

Risk Factors Comparison 2025-03-31 to 2024-04-08 Form: 10-K

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New programs with new technologies typically carry risks associated with design changes, development of new production tools, increased capital and funding commitments, ability to meet customer specifications, delivery schedules and unique contractual requirements, supplier performance, ability of the customer to meet its contractual obligations to us, and our ability to accurately estimate costs associated with such programs. In addition, any new program may not generate sufficient demand or may experience technological problems or significant delays in the regulatory or other certification or manufacturing and delivery schedule. If we were unable to perform our obligations under new programs to the customer's satisfaction, if we were unable to manufacture products at our estimated costs, or if a new program in which we had made a significant investment was terminated or experienced weak demand, delays, or technological problems, then our business, financial condition and results of operations could be materially adversely affected. This risk includes the potential for default, quality problems, or inability to meet specifications, as well as our inability to negotiate final pricing for program changes and could result in low margin or forward loss contracts, and the risk of having to write-off contract assets if they were deemed to be unrecoverable. In addition, beginning new work on existing programs also carries risk associated with the transfer of technology, knowledge, and tooling. To perform on new programs, we may be required to expend up-front costs which may not have been negotiated in our selling price. Additionally, we may have made margin assumptions related to those costs, that in the case of significant program delays and/or program cancellations, or if we are not successful in negotiating favorable margin on scope changes, could cause us to experience margin degradation which may be material, for costs that are not recoverable. Such charges and the loss of up-front costs could have a material adverse impact on our liquidity. We are presently classified as a small business and the loss of our small business status may adversely affect our ability to compete for government contracts. We are presently classified as a small business under the North American Industry Classification Systems ("NAICS") industry and product specific codes that are regulated in the U. S. by the Small Business Administration ("SBA"). We are not considered a small business under all NAICS codes. While we do not presently derive a substantial portion of our business from contracts that are set aside for small businesses, we are able to bid on small business set-aside contracts as well as contracts that are open to non-small business entities. As the NAICS codes are periodically revised, it is possible that we may lose our status as a small business. The loss of small business status would adversely affect our eligibility for special small business programs and limit our ability to collaborate with other business entities which are seeking to team with small business entities as may be required under a specific contract. Cyber security attacks, internal system or service failures and technological changes, including the use of machine learning and generative artificial intelligence, may adversely impact our business and operations. Any system or service disruptions, including those caused by projects to improve our information technology systems, if not anticipated and appropriately mitigated, could disrupt our business, and impair our ability to effectively provide products and related services to our customers and could have a material adverse effect on our business. We could also be subject to systems failures, including network, software, or hardware failures, whether caused by us, third-party service providers, intruders or hackers, computer viruses, natural disasters, power shortages, or terrorist attacks. Cyber security threats are evolving and include, but are not limited to, malicious software, phishing, and other unauthorized attempts to gain access to sensitive, confidential, or otherwise protected information related to us or our products, customers, or suppliers, or other acts that could lead to disruptions in our business. Because the techniques used by cyber-attackers to access or sabotage networks change frequently and may not be recognized until launched against a target, we may be unable to anticipate these tactics. Any such failures to prevent or mitigate cyber-attacks could cause loss of data and interruptions or delays in our business, cause us to incur remediation costs, or subject us to claims and damage our reputation. In addition, the failure or disruption of our communications or utilities could cause us to interrupt or suspend our operations or otherwise adversely affect our business. Although we utilize various procedures and controls to monitor and mitigate the risk of these threats, including contracting with an outside cyber security firm to provide constant monitoring of our systems, and training our employees to recognize attacks, there can be no assurance that these procedures and controls will be sufficient. Our property and business interruption insurance may be inadequate to compensate us for all losses that may occur because of any system or operational failure or disruption which could adversely affect our business, results of operations, and financial condition. Moreover, expenditures incurred in implementing cyber security and other procedures and controls could adversely affect our results of operations and financial condition. Our ability to utilize our tax benefits could be substantially limited if we fail to generate sufficient income or if we experience an "ownership change". As of December 31, ~~2023~~ **2024**, we had approximately \$ ~~74.66~~ **7.0** million of gross net operating losses ("NOLs") for federal tax purposes and approximately \$ ~~47.18~~ **3.0** million of post-apportionment NOLs for state tax purposes. As a result of the Tax Cuts and Jobs Act of 2017 and the Coronavirus Aid, Relief, and Economic Security Act of 2020, NOLs arising before January 1, 2018, and NOLs arising after January 1, 2018, are subject to different rules. Our pre-2018 NOLs totaled approximately \$ ~~60.51~~ **3.6** million; these NOLs will expire in varying amounts from 2034 through ~~2039~~ **2037**, if not utilized, and can offset 100 % of future taxable income for regular tax purposes. Our NOLs arising in 2018, ~~2019~~ **2020** ~~and 2020~~ **later years** ~~can generally be carried back five years, carried forward indefinitely and can offset 100 % of taxable income for tax years before January 1, 2021 and up to 80 % of taxable income for tax years after December 31, 2020. Any NOLs arising on or after January 1, 2021, cannot be carried back, can generally be carried forward indefinitely and can offset up to 80 % of future taxable income. Our ability to fully recognize the benefits from our NOLs is dependent upon our ability to generate sufficient income prior to their expiration. In addition, our NOL carryforwards may be limited if we experience an ownership change as defined by Section 382 of the Internal Revenue Code ("Section 382").~~ In general, an ownership change under Section 382 occurs if 5 % shareholders increase their collective ownership of the aggregate amount of our outstanding shares by more than 50 percentage points over a relevant lookback period. ~~The Company~~ **the Company** ~~completed a Section 382 analysis for the year ended December 31, 2022~~ **section 382 analysis for the year ended December 31, 2022** ~~and believes that no ownership change occurred during the relevant lookback period through December 31, 2023~~ **2024** ~~that would limit our ability to use our NOLs. Product liability claims in excess of insurance could adversely affect our financial results and financial condition. We face potential liability for property damage, personal injury, or death as a result of the failure of products designed or manufactured by us. Although we currently maintain product liability insurance (including aircraft product liability insurance), any material product liability not covered by insurance could have a material adverse effect on our financial condition, results of operations, and cash flows. Increased scrutiny from investors, lenders, regulators and other market participants regarding our environmental, social, governance, sustainability or climate responsibilities could expose us to additional costs and adversely impact our liquidity, results of operations, reputation, employee retention, and stock price. There is an increasing focus from certain investors, customers, and other key stakeholders concerning corporate responsibility, specifically related to environmental, social, and governance ("ESG") factors. Some investors may use ESG criteria to guide their investment strategies and, in some cases, may choose not to invest in us if they believe our policies relating to corporate responsibilities are inadequate. The ESG factors by which companies' corporate responsibility practices are assessed may change. This could result in greater expectations of us and cause us to undertake costly initiatives to satisfy such new criteria. If we are unable to satisfy the new corporate responsibility criteria, investors may view our policies related to corporate responsibility as inadequate. We risk damage to our reputation in the event our corporate responsibility procedures or goals do not meet the standards or goals set by various constituencies. In addition, if our competitors' corporate responsibility performance is perceived to be greater than ours, potential or current investors may elect to invest in our competitors instead. Further, in the event we communicate certain initiatives or goals related to ESG, we could fail, or be perceived to have failed, in our achievement of such initiatives or goals. If we fail to satisfy the expectations of investors and other key stakeholders, or our initiatives are not executed as planned, our reputation, employee retention, and willingness of our customers and suppliers to do business with us, financial results, and stock price could be materially and adversely affected. Risks Related to Our Indebtedness and Liquidity~~ ~~We~~ **In the past, CPI** ~~obtained amendments to and received waivers of and consents to non-compliance with certain covenants under our credit facility with BankUnited and there can be no assurance that we will not fall out of compliance with our covenants in the future. The Company was not in~~ **If we fall out of** ~~compliance with certain financial~~ **our banking** ~~covenants under our credit facility (the "BankUnited Facility") or the "Credit Agreement") with BankUnited, N. A. ("BankUnited") for, the they quarter ended March 31, 2022, and financial statement submission covenants for the quarters ended March 31, 2022 and June 30, 2022 and obtained amendments to and received waivers of and consents to the non-compliance, as described in more detail in Note 8 to our consolidated financial statements included in Part II Item 8 of this Annual Report on Form 10-K. There can be no assurance that we will be in compliance with our covenants in the future or that BankUnited will grant further waivers if we fall out of compliance or consents to future non-compliance. If we fall out of compliance with our banking covenants, BankUnited may declare a default under the BankUnited Facility and, among other remedies, could declare the full amount of the BankUnited Facility immediately due and payable and could foreclose against our collateral. If this were to occur, we may be unable to secure outside financing, if needed, to fund ongoing operations and for other capital needs. Any sources of financing that may be available to us could also be at higher costs and require us to satisfy more restrictive covenants, which could limit or restrict our operations, cash flows, and earnings. We cannot ensure that additional financing would be available to us or be sufficient or available on satisfactory terms. Our capital requirements, liquidity and financial condition raise significant risks as to our ability to continue as a going concern. Our working capital requirements can vary significantly, depending in part on the timing of the conclusion of mature programs and new program awards and the payment terms with our customers and suppliers. There is currently no availability for borrowings under the BankUnited Facility and the Company finances its operations from internally generated cash flow. Notes~~ ~~Note 8 and 9 to our consolidated financial statements included in Part II-Item 8 of this Annual Report on Form 10-K includes a discussion regarding the BankUnited Facility and recent amendments thereto. Our consolidated financial statements have been prepared assuming we will continue to operate as a going concern, which contemplates the realization of assets and the satisfaction of liabilities in the normal course of business. If we become unable to continue as a going concern, we may have to liquidate our assets and the values we receive for our assets in liquidation or dissolution could be significantly lower than the values reflected in our consolidated financial statements. It is management's estimation that there will likely not be any individual conditions or combination of events that will occur in the coming year which would cause the Company to be unable to continue as a going concern. Our cost of borrowing under the Credit Agreement is based on the Prime Rate of interest per annum published in the Money Rates section of The Wall Street Journal (the "Prime Rate") plus the margin charged by our lender, and increases in the Prime Rate negatively impact our profitability. Interest rates under our Credit Agreement are based on the Prime Rate, and as a result, we have exposure to interest rate risk. Certain central banks, such as the U. S. Federal Reserve, effected multiple interest rate decreases in 2024. Decreases in interest rates decrease our cost of borrowing and/or potentially make it more viable to refinance our existing indebtedness. Conversely,~~ ~~increases in 2022 and 2023. Increases in interest rates increase our cost of borrowing and/or potentially make it more difficult to refinance our existing indebtedness. We have identified material weaknesses in our internal control over financial reporting over a number of years which adversely affected our ability to report our financial condition and results of operations in a timely and accurate manner. The material weaknesses led to multiple restatements of our consolidated financial statements. The material weaknesses and restatements have resulted in our failure to meet SEC reporting obligations, affected and may continue to affect investor confidence, our stock price and our ability to raise capital in the future, and have resulted and may continue to result in stockholder litigation. We have reported~~ **In June 2024, the Company entered into a settlement with the SEC to fully remediate its** ~~material weaknesses—weakness in internal control over financial reporting ("ICFR") and have did not maintain effective ICFR and, disclosure controls and procedures by for reporting periods from 2018 through September 2023. The material weaknesses led to our restatement of our consolidated financial statements for the nine months ended September 30, 2018 and the years ended December 31, 2018; 2019 and 2020~~ **2024** ~~Although to publicly disclose, concurrent with these—the filing material weaknesses have been remediated as of December 31, 2023; these material weaknesses and restatements have affected investor confidence, our stock price, and resulted in the past in our failure to meet various SEC reporting requirements and stockholder litigation. As described in Item 9A of this Annual Report on Form 10-K, we identified a material weakness in our internal control over financial reporting of income taxes, which led to the restatement within Note 11 "Income Taxes" of the financial statements within this Annual Report on Form 10-K—the Company's December 31, 2022~~ **2024** ~~deferred tax assets and deferred tax liabilities balances annual report, on form 10-K. The Per this agreement, if the Company is fails to comply with these undertakings, a civil monetary penalty in the process amount of \$ 400, 000 will be due to the SEC by June 30, 2025. Although the company believes that it has appropriately remediated this its material weakness in internal controls, the risk exists that the SEC's determination could result in an adverse opinion.~~ If a future failure in internal control should occur, it may cause us to fail to meet SEC reporting obligations, negatively affect the accuracy of our financial statements and disclosures, investor and customer confidence, our ability to raise capital in the future and result in events of default under our banking agreement, any of which could have a negative effect on the price of our common stock, subject us to regulatory investigations and penalties and additional stockholder litigation, and have a material adverse impact on our business and financial condition. Risks Related to Global Events ~~The ongoing war between Russia and Ukraine, and the retaliatory measures imposed by the U. S., United Kingdom, European Union and other countries and the responses of Russia to such measures have caused significant disruptions to domestic and foreign economies. The invasion of Ukraine by the Russian Federation had an immediate impact on the global economy resulting in higher prices for oil and other commodities. The U. S., United Kingdom, European Union, and other countries responded to Russia's invasion of Ukraine by imposing various economic sanctions and bans. Russia has responded with its own retaliatory measures. These measures have impacted the availability and price of certain raw materials and transportation costs. The invasion and retaliatory measures also disrupted economic markets. The global impact of these measures is continually evolving and cannot be predicted with certainty and there is no assurance that Russia's invasion of Ukraine and responses thereto will not further disrupt the global economy and supply chain. Further, there is no assurance that even when the invasion of Ukraine ceases, that nations will not continue to impose sanctions and bans on other nations. While these events have not interrupted our operations or materially impacted our ability to obtain raw materials, these or future developments resulting from the invasion of Ukraine such as a cyberattack on the U. S., us or our suppliers, could make it difficult for or increase the cost of certain raw materials and transportation costs, or make it difficult to access debt and equity capital on~~

attractive terms, if at all, and impact our ability to fund business activities and repay debt on a timely basis. Russia's invasion of Ukraine may alter countries' willingness to rely on others as the source of certain products and material. Historically, prime contractors and OEMs in the U.S. A & D industry have relied upon suppliers outside the U.S. for products and raw materials. Russia's invasion of Ukraine and the economic disruption resulting from retaliatory measures may cause many of these companies to rethink these strategies and seek sources of supply within the U.S. To the extent they do so, it could disrupt domestic markets for raw materials and supplies, and the market for the skilled laborers we need to manufacture our products. We cannot forecast with any certainty whether the disruptions caused by the Russian invasion of Ukraine, restrictions imposed by various governments in response thereto and resulting changes in business practices, may materially impact our business and our consolidated financial position, results of operations, and cash flows. The conflict between Israel and Hamas, rising tensions between China and Taiwan, the ongoing war between Russia and Ukraine, and terrorist acts and acts of war may seriously harm our business, results of operations and financial condition. U.S. and global responses to actual or potential military conflicts such as Russia's invasion of Ukraine, terrorism, perceived nuclear, biological, and chemical threats and other global political crises increase uncertainties with respect to the U.S. and other business and financial markets. Several factors associated, directly or indirectly, with actual or potential military conflicts, terrorism, perceived nuclear, biological, and chemical and cyber threats, and other global political crises and responses thereto, may adversely affect the mix of products purchased by defense departments in the U.S. or other countries to platforms not serviced by us. A shift in defense budgets to product lines we do not produce could have a material adverse effect on our business, financial condition and results of operations. **We cannot predict the consequences of future geo-political events on our operations or our profitability. New or increased economic and trade sanctions, including tariffs, may create economic and political uncertainties and could potentially impact the cost of our raw materials and subassemblies having an adverse effect on our business, operations and profitability. Although our supply chain predominantly consists of US based suppliers, any increases in their manufacturing costs may directly affect the Company's profitability on previously negotiated Firm Fixed Price contracts.** Item 1B. UNRESOLVED STAFF COMMENTS Not applicable. Item 1C. CYBERSECURITY **Cybersecurity** Cybersecurity risk management is an important part of our overall risk management efforts. We maintain a cybersecurity program that is comprised of policies, procedures, controls and plans whose objective is to help us prevent and effectively respond to cybersecurity threats or incidents. Through our cybersecurity risk management process, we continuously monitor cybersecurity vulnerabilities and potential attack vectors to company systems. We maintain various measures to safeguard against cybersecurity threats such as monitoring systems, security controls, policy enforcement, data encryption, employee training, tools and services from third-party providers and management oversight to assess, identify and mitigate risks from cybersecurity threats. We conduct regular testing of these controls and systems including vulnerability scanning, penetration testing and simulating the execution of parts of our disaster recovery plan. All employees are required to pass a mandatory cybersecurity training course on an annual basis and we regularly conduct phishing simulations to train our employees on how to recognize phishing attempts. We have implemented cybersecurity frameworks, policies and practices which incorporate industry- standards and contractual requirements. We also contractually flow cybersecurity regulatory requirements to our subcontractors as required by the Defense Federal Acquisition Regulation Supplement and other government agency specific requirements. These contractual flow downs include the requirement that our subcontractors implement certain information security controls. Additionally, we gather information and review the SOC-2 reports of certain third- parties who integrate with our systems, such as our payroll processor, managed solutions provider and software as a service providers on an annual basis to identify and manage risk. We continuously evaluate and seek to improve and mature our cybersecurity processes. We apply lessons learned from our defense and monitoring efforts to help prevent future attacks and utilize data analytics to detect anomalies and search for cyber threats. Additionally, our Internal Audit function regularly assesses our program effectiveness through audits of systems and processes to help maintain compliance with policies. Cybersecurity threats of all types, such as attacks from computer hackers, cyber criminals, nation- state actors, social engineering and other malicious internet- based activities, continue to increase. We believe that our current preventative actions and response planning provide adequate measures of protection against cybersecurity risks. While we have implemented measures to safeguard our information technology systems, the evolving nature of cybersecurity attacks and vulnerabilities means that these protections may not always be effective. In 2023-2024, we did not identify any cybersecurity threats that have materially affected or are reasonably likely to materially affect our business strategy, results of operations, or financial condition. However, despite our efforts, we cannot eliminate all risks from cybersecurity threats, or provide assurances that we have not experienced undetected cybersecurity incidents. For additional information about these risks, see Part I, Item 1A, " Risk Factors " in this Annual Report on Form 10- K. Governance Our board of directors has oversight of our strategic and business risk management and oversees management' s execution of our cybersecurity risk management program. The board receives regular updates from management on our cybersecurity risks. In addition, management updates the board as necessary, regarding any material cybersecurity incidents, as well as incidents with lesser impact potential. Management is responsible for identifying, assessing, and managing cybersecurity risks on an ongoing basis, establishing processes to ensure that such potential cybersecurity risk exposures are monitored, putting in place appropriate mitigation measures, maintaining cybersecurity policies and procedures, and providing regular reports to our board of directors. In the event of an incident, we intend to follow our incident response plan, which outlines the steps to be followed from incident detection to mitigation, recovery and notification, including notifying functional areas (e. g. legal), as well as senior leadership and the board, as appropriate. Our **Director Vice President of Information Technology Human Resources & Administration** (**VP HR & A**) leads our cybersecurity program and is responsible for our overall information security strategy, policy, security engineering, operations and cyber threat detection and response. The **VP HR & A Director of Information Technology** manages a team of information technology professionals with broad experience, including in cybersecurity threat assessments and detection, mitigation technologies, incident response, insider threats and regulatory compliance. **Our Director of Information Technology brings extensive experience in cybersecurity, including conducting DIBCAC (Defense Industrial Base Cybersecurity Assessment Center) audit and overseeing NIST (National Institute of Standards and Technology) internal audits. This expertise ensures our organization aligns with strict industry standards and maintains robust compliance measures.** Our cybersecurity program is regularly assessed through management self- evaluation and ongoing monitoring procedures to evaluate our program effectiveness, including assessments associated with internal controls over financial reporting as well as vulnerability management through active discovery and testing to validate patching and configuration. Item 2. PROPERTIES CPI Aero' s executive offices and production facility is situated in an approximately 171, 000 square foot building located at 91 Heartland Blvd., Edgewood, New York 11717. We use approximately 131, 000 square feet of this building for manufacturing space and 40, 000 square feet for offices and laboratories for engineering and design work. CPI Aero occupies this facility under a lease that expires on April 30, 2026. Item 3. LEGAL PROCEEDINGS This information is set forth in Note 16 to our Consolidated Financial Statements, which is hereby incorporated by reference. Item 4. MINE SAFETY DISCLOSURES PART II Item 5. MARKET FOR REGISTRANT' S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES Our shares of common stock are listed on the NYSE American exchange under the symbol " CVU ". On March 28, 2024-2025, there were 474-157 holders of record of our shares of common stock. We believe there are substantially more beneficial holders of our common stock. Dividend Policy To date, we have not paid any dividends on our common stock. Any payment of dividends in the future is within the discretion of our board of directors (subject to the limitation on dividends contained in the BankUnited Facility, as described more fully in Part II, Item 7, Management' s Discussion and Analysis of Financial Condition and Results of Operations) and will depend on our earnings, if any, our capital requirements and financial condition and other relevant factors. Our board of directors does not intend to declare any cash or other dividends in the foreseeable future, but intends instead to retain earnings, if any, for use in our business operations. Recent Sales of Unregistered Securities **and Repurchase of Equity Securities** There were have been no sales of unregistered equity securities **and for the three months ended December 31, 2023. There have been no** repurchases of our outstanding common stock during the year three months ended December 31, 2023-2024. Securities Authorized for Issuance under Equity Compensation Plans The following table sets forth certain information at December 31, 2023-2024 with respect to our equity compensation plans that provide for the issuance of options, warrants or rights to purchase our securities: Plan Category Number of Securities to be Issued upon Exercise of Outstanding Options, Warrants and Rights Weighted- Average Exercise Price of Outstanding Options, Warrants and Rights Number of Securities Remaining Available for Future Issuance under Equity Compensation Plans (excluding securities reflected in the first column) Equity Compensation Plans Approved by Security Holders — \$ — 621-310, 449-458 Equity Compensation Plans Not Approved by Security Holders — — Total — \$ — 621-310, 449-458. Long- term equity incentives are an important component of compensation and are designed to align the interests of our executive officers and directors who receive long- term equity awards with the Company' s long- term performance and to increase shareholder value. The Company has awarded long- term incentive compensation pursuant to two plans: 2016 Long- Term Incentive Plan. The 2016 Long- Term Incentive Plan, as amended, authorizes the grant of 2, 200, 000 shares of our common stock, which may be granted in the form of stock options, stock appreciation rights, restricted stock, deferred stock, stock reload options, and other stock- based awards, to employees, officers, directors, and consultants of the Company. As of December 31, 2023-2024, we have granted 1, 580-891, 945-906 shares under this plan and 649-308, 055-094 shares remained available for grant under this plan. Performance Equity Plan 2009. The Performance Equity Plan 2009 authorizes the grant of 500, 000 stock options, stock appreciation rights, restricted stock, deferred stock, stock reload options, and other stock- based awards. As of December 31, 2023-2024, we have granted 497, 636 shares under this plan and 2, 364 shares remained available for grant. Item 6. [RESERVED] **Not applicable.** Item 7. MANAGEMENT' S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS The following discussion and analysis of our financial condition and results of operations should be read together with our consolidated financial statements and related notes appearing elsewhere in this Annual Report on Form 10- K. Some of the information contained in this discussion and analysis includes forward- looking statements involving risks and uncertainties and should be read together with the " Risk Factors " section of this Annual Report on Form 10- K. Such risks and uncertainties could cause actual results to differ materially from the results described in or implied by the forward- looking statements contained in the following discussion and analysis. Recent Developments On February 20-November 13, 2024, the Company entered into a Thirteenth Fourteenth Amendment to the Credit Agreement (the " Thirteenth Fourteenth Amendment "). Under the Thirteenth Fourteenth Amendment, the parties amended the Credit Agreement by : (a) extending the maturity date of the Company' s existing revolving line of credit (the " Revolving Credit Loans ") to August 31, 2025-2026, and (b) (i) reducing the Base Rate Margin (as defined in the Credit Agreement) from 3. 50 % to 2. 0 %; (ii) setting resetting the aggregate maximum principal amount of all revolving Revolving line of credit Credit Loans to \$ 49-16, 800-890, 000 from January 1, 2024-2025 through March 31, 2024-2025, \$ 49-16, 080-140, 000 from April 1, 2024-2025 through June 30, 2024-2025, \$ 48-15, 360-390, 000 from July 1, 2024-2025 through September 30, 2024-2025, \$ 47-14, 640, 000 from October 1, 2024-2025 through December 31, 2024-2025, \$ 46-13, 920-890, 000 from January 1, 2025-2026 through March 31, 2025-2026, \$ 46-13, 200-140, 000 from April 1, 2025-2026 through June 30, 2025-2026, and \$ 45-12, 480-390, 000 thereafter from July 1, 2026 onward and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period ; and (iv) requiring the Company, if it does not deliver to BankUnited, N. A. by December 31, 2025, a commitment letter with banks and terms and conditions reasonably acceptable to the Lenders for refinancing the obligations under the Credit Agreement, to make a payment by January 31, 2026, equal to 2 % of the aggregate outstanding principal amount of the Revolving Credit Loans as of December 31, 2025, with 50 % of such payment applied to reduce the aggregate outstanding principal and the remaining 50 % retained by the Lenders as an amendment fee with respect to the Fourteenth Amendment. Business Operations We are engaged in the contract production of structural aircraft parts-assemblies for fixed wing aircraft and helicopters in both the commercial and defense markets. We also have a strong and growing presence in the aerosystems sector of the market, with our production of various reconnaissance pod structures and fuel panel systems. Within the global aerospace and aerosystem supply chain, we are either a Tier 1 supplier to aircraft OEMs or a Tier 2 subcontractor to major Tier 1 manufacturers. We also are a prime contractor to the U. S. DOD, primarily the USAF. In conjunction with our assembly operations, we provide engineering, program management, supply chain management and kitting, and MRO services. Critical Accounting Estimates The preparation of financial statements in conformity with US GAAP requires management to make estimates and assumptions that affect the reported amounts of certain assets and liabilities, revenues and expenses, and disclosure of contingencies during the reporting period. Significant estimates and assumptions include revenue recognition, and the valuation of deferred income taxes, and the valuation of inventory. Actual results could differ from those estimates. We believe that the following discussion addresses our critical accounting policies which require management' s most difficult, subjective and complex judgments, often as a result of the need to make estimates about the effect of matters that are inherently uncertain. For more discussion of these and other significant accounting policies, refer to Part II, Item 8, Note 1 " Principal Business Activity and Summary of Significant Accounting Policies " in our notes to our consolidated financial statements included elsewhere in this Annual Report on Form 10- K. Revenue Recognition In accordance with ASC 606, the Company recognizes revenue when it transfers control of a promised good or service to a customer in an amount that reflects the consideration it expects to be entitled to in exchange for the good or service. The majority of the Company' s performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred and an estimate of costs to complete and resulting total estimated costs at completion. See Part II, Item 8, Note 1 " Principal Business Activity and Summary of Significant Accounting Policies " in the notes to the consolidated financial statements included in this Form 10- K for additional information regarding the Company' s revenue recognition policy. Deferred Income Taxes – Valuation Allowance On a quarterly basis, we assess the likelihood that we will be able to recover our deferred tax assets against future sources of taxable income and reduce the carrying amounts of deferred tax assets by recording a valuation allowance if, based on the available evidence, it is more likely than not (defined as a likelihood of more than 50 %) that all or a portion of such assets will not be realized. Assessing the realizability of deferred tax assets requires the determination of whether it is more likely than not that some portion or all the deferred tax assets will not be realized. In assessing the need for a valuation allowance, the Company considers all available positive and negative evidence, including future reversals of existing taxable temporary differences, projected future taxable income, loss carryback and tax- planning strategies. Generally, more weight is given to objectively verifiable evidence, such as a cumulative loss in recent years, as a significant piece of negative evidence to overcome. As of For the period ended December 31, 2023, the Company achieved three years of consecutive cumulative book and taxable income, along with projections of profitability, for which management determined that there is was sufficient positive evidence to

conclude that it is more likely than not that a portion of the deferred tax assets will be realized. As such, \$ 14, 170, 891 of the valuation allowance was released during the fourth quarter of 2023. **During 2024, leaving a balance in the Company continued to assess valuation allowance of \$ 569, 143 as of December 31, 2023. Inventory inventory is its ability to state at the lower of cost or estimated net realizable value. Cost is its deferred tax asset determined using the weighted average method. The Company capitalizes labor, material, subcontractor continued to be profitable in 2024, and overhead costs as work-in-process for contracts where there was control has not, no yet passed significant change to the customer. The Company regularly reviews inventory quantities on hand, future purchase commitments with its suppliers, and the estimated usability for its inventory. If the Company's forecast of income or review indicates a reduction in usability below carrying value, it reduces its ability net inventory to its net realizable value. The deferred tax asset at December 31, 2024. Results of Operations \$ 404, 224 is most significantly related to the state valuation allowance.** The following discussion provides an analysis of our results of operations and should be read in conjunction with the accompanying consolidated financial statements and notes thereto. Revenue for the year ended December 31, 2023-2024 was \$ 81, 078, 866-466, 321 compared to \$ 83-86 335-466 764-321 for the year ended December 31, 2022-2023, representing an increase decrease of \$ 3-5 430-387 557-457, or 3-6 8-2 %. The increase decrease was primarily related to increases various programs that neared completion in 2024 including NGC E- 2D and Sikorsky HIRRS programs coupled with the Raytheon-timing of work performed on the Lockheed Martin F- 16 SDTA-16 program. These decreases were and the T-38 Paecer Classic program, partly offset by decreases in the NGJ Mid Band production and Sikorsky HIRRS program Welded Tubes. Revenue generated from prime government contracts for the year ended December 31, 2023-2024 was \$ 11, 842-677 445-152 compared to \$ 8-11 663-842 308-145 for the year ended December 31, 2022-2023, an a slight increase decrease of \$ 3-164 993-178, 837, or 3-6 1-7-4 %. This increase decrease is the primarily a result of increased decreased revenue recognized on the T-38 Paecer Classic program. Revenue generated from government subcontracts for the year ended December 31, 2023-2024 was \$ 69-64 672-704 602-370 compared to \$ 69 023-672 729-602 for the year ended December 31, 2022-2023, an a increase decrease of \$ 648-4 873-968, 232, or 0-7 9-1-1 %. The increase decrease in revenue was primarily related to increases various programs that neared completion in 2024 including NGC E- 2D and Sikorsky HIRRS programs coupled with the Raytheon-SDTA program and timing of work performed on the Lockheed Martin F- 16 Rudder Island program. These decreases were partly offset by decreases in the NGJ Mid Band production and Sikorsky Welded Tubes HIRRS program and the NGC E- 2D WOPP program. Revenue generated from commercial contracts for the year ended December 31, 2023-2024 was \$ 4, 951-697 574-342 compared to \$ 5-4 648-951 727-574 for the year ended December 31, 2022-2023, a decrease of \$ 697-254 232-153, or 42-5 3-1-1 %. The decrease in revenue resulted from decreased revenue recognized on the Gulfstream G650 timing of work performed on the Embraer Phenom 300 Inlet program, which concluded in 2022. Cost of sales Cost of sales for the year ended December 31, 2023-2024 was \$ 69; 400-693 63, 840, 803 compared to \$ 67-69 031-400 502-693 for the year ended December 31, 2022-2023, an a increase decrease of \$ 2-5 369-559 191-890 or 3-8 5-0 %. The components of cost of sales were as follows: Years ended December 31, 2023-2024 December 31, 2022-2023 Procurement \$ 46-40 020-100 628-196 \$ 46, 094-020 088-628 Labor 7, 303, 563 7, 054, 308 6, 829, 405 Factory overhead 16, 154, 150 16, 028, 140 15, 730, 682 Other cost of sales 282, 894 297, 617 (1; 622-673) Cost of sales \$ 63, 840, 803 \$ 69, 400, 693 \$ 67-031; 502-Procurement for the year ended December 31, 2023-2024 was \$ 46-40 020-100 628-196 compared to \$ 46, 094-020 088-628 for the year ended December 31, 2022-2023, a decrease of \$ 73-5 460-920, 432, or 0-12 2-9-1 %. This decrease is primarily the result of a decrease in procurement for the Lockheed Martin F- 16 Rudder Island program, the Raytheon- SDTA program, the NGC E- 2D MYP II OWP program and the NGC E2D-WOPP program, the Bell AH- 1Z program, the Gulfstream G650 program and the Raytheon B- 52 Radar Rack program, partly offset by increases in the Sikorsky HIRRS program, USAF T- 38 Paecer Classic Structural Modification Kits program, offset by and an the increase in our Raytheon NGJ Next Generation Jammer- Mid -Band pod Pods program and Sikorsky Welded Tubes. Labor costs for the year ended December 31, 2023-2024 were \$ 7, 054-303 308-563 compared to \$ 6-7 829-054 405-308 for the year ended December 31, 2022-2023, an increase of \$ 224-249 903-255 or 3-3 5-0 %. The increase is primarily the result of work performed higher labor cost incurred on the Boeing A- 10 Warthog program, offset by decreases on our Raytheon NGJ - Mid Band Pods program due to efficiencies. Factory overhead costs for the year ended December 31, 2023-2024 were \$ 16, 028-154 140-150 compared to \$ 15-16 730-028 682-140 for the year ended December 31, 2022-2023, an increase of \$ 297-126 458-010 or +0 9-8-1 %. The increase is primarily the result of higher overhead rates incurred on the Raytheon Next Generation Jammer- Mid- Band pod program, the Sikorsky- Gunner Windows program and the Lockheed Martin F- 16 Rudder Island program. Other cost of sales relates to items that can increase or decrease cost of sales such as changes in inventory levels, changes in inventory valuation, changes to inventory reserves, changes in loss contract provisions and direct charges to cost of sales. For the year ended December 31, 2023-2024, there were costs in the amount of \$ 297-282 617-894 compared to a reduction of costs in the amount of \$ +297 617-622, 673 for the year ended December 31, 2022-2023, an a increase decrease of \$ +141 723-920, 290 or +18-4 3-9-7 %. The increase is primarily the result of a higher level of cost decrease in 2022 related to changes in inventory levels and loss contract reserve reductions. Gross profit Gross profit for the year ended December 31, 2023-2024 was \$ 17, 065-238 628-061 compared to \$ 16-17 304-065 262-628 for the year ended December 31, 2022-2023, an increase of \$ 761-172 366-433 or 4-1 7-0-1 %. Gross profit percentage (" gross margin ") for the year ended December 31, 2023-2024 was 19-21 7-3 % compared to 19 6-7 % for year ended December 31, 2022-2023. Favorable / (Unfavorable) Adjustments to Gross Profit During the years ended December 31, 2024 and 2023 and 2022, we made changes in estimates to various contracts. Such changes in estimates resulted in changes in total gross profit as follows: net unfavorable adjustments totaling \$ 3, 750, 020 and 1, 450, 502 for the Years years Ended ended December 31, 2023-2024 and December 31, 2022-2023. Favorable adjustments \$ 2, 601, 615 \$ 4, 962, 675 (Unfavorable) adjustments (4, 052, 117) (3, 207, 099) Net adjustments \$ (1, 450, 502) \$ 1, 755, 576 Selling, general and administrative expenses Selling, general and administrative expenses (" SG & A ") for the year ended December 31, 2023-2024 were \$ 10, 758-506 624-439 compared to \$ 11, 410-10 067-758, 624 for the year ended December 31, 2022-2023, a decrease of \$ 651-252 443-185 or 5-2 7-3-1 %. The decrease was primarily due to decreased insurance expense a reduction of consulting and legal fees fee expenses. Interest expense Interest expense for the year ended December 31, 2023-2024 was \$ 2, 455-288 214-834 compared to \$ 2, 271-455 101-214 for the year ended December 31, 2022-2023, an a increase decrease of \$ 184-166 113-380 or 6-8 +1-4 %. The increase decrease is the result of higher year-over-year interest rates charged on our outstanding debt under the Credit Agreement, partially offset by a year-over-year decrease in the amount of our outstanding debt under the Credit Agreement coupled with a lower year-over-year interest rates charged. Income before provision for income taxes Income before provision for income taxes for the year ended December 31, 2023-2024 was \$ 3-4 851-442 790-788 compared to \$ 2-3 623-851 094-790 for the year ended December 31, 2022-2023, an increase of \$ +590 998-228, 696 or 46-15 8-3-1 %. The increase was driven by the aforementioned increase in gross profit and decrease decreases in both SG & A and partially offset by the increase in interest expense described above. Provision (benefit) for income taxes The income tax (benefit) for the year ended December 31, 2023-2024 was (\$ 1, 13-143 454-349, 414), which was an effective tax (benefit) rate of 25 (346- 6-7 %), as compared to the income tax (benefit) of (\$ 6-553-131 13, 349, 414) for the year ended December 31, 2022-2023, which was an effective tax (benefit) rate of (249-346 8-6 %). The income tax (benefit) recorded in 2024 and income tax (benefit) realized in 2023 and 2022 was primarily due to federal and state statutory rates in 2024 and the reductions- reduction of the Company's deferred tax asset valuation allowance recorded by the Company in the fourth quarter of 2023 and the fourth quarter of 2022 of \$ 14, 170, 891 and \$ 6, 473, 532, respectively. Net income Net income for the year ended December 31, 2023-2024 was \$ 17-3 201-299 204-334 compared to \$ 9-176 17 225-201, 204 for the year ended December 31, 2022-2023, an a increase decrease of \$ 13, 901, 870 or 80 8 024; 979 or 87-5-5 %. The increase decrease in net income was driven by the aforementioned increase in gross profit, decrease in SG & A and the 2023 income tax (benefit), partially offset by the aforementioned increase in interest expense. Earnings per share Basic earnings per share was \$ +0 40-26 for the year ended December 31, 2023-2024 calculating utilizing 12, 311-593 249-213 weighted average shares outstanding as compared to \$ 0-1 74-40 for the year ended December 31, 2022-2023 calculated utilizing 12, 389-311 890-219 weighted average shares outstanding, an increase decrease of \$ 0-1 66-14 per share, or 88-81 8-4-4 %. Diluted earnings per share was \$ +0 38-26 for the year ended December 31, 2023-2024 calculated utilizing 12, 474-709 961-237 weighted average shares outstanding as compared to \$ 0-1 74-38 for the year ended December 31, 2022-2023 calculated utilizing 12, 389-471 890-961 weighted average shares outstanding, an increase decrease of \$ 0-1 64-12 per share, or 86-81 4-2-2 %. Decrease in the basic and diluted earnings per share are due to the reduction of the Company's deferred tax asset valuation allowance recorded by the Company in the fourth quarter of 2023 which favorably impacted 2023 by \$ 1.12 per share. Business Outlook The statements in the " Business Outlook " section and other forward-looking statements of this Annual Report on Form 10- K are subject to revision during the course of the year in our quarterly earnings releases and SEC filings and at other times. Liquidity and Capital Resources General-At December 31, 2023-2024, we had working capital of \$ 15-17 402-122 381-111 compared to working capital of \$ 12-15 896-402 602-381 at December 31, 2022-2023, an increase of \$ 1, 719, 730, or 11 2 505-779, or 19-4-4 %. This The increase is primarily the result of an increase in net contract assets and cash, partially a decrease to accrued expenses offset by decreases in accounts receivable and inventory, and an increase in accrued expenses and accounts payable and a decrease in current portion of long-term debt. Cash Flow-A large portion of our cash is used to pay for materials and processing costs associated with contracts that are in process and which do not provide for progress payments. Costs for which we are not able to bill on a progress basis are components of contract assets on our consolidated balance sheet and represent the aggregate costs and related earnings for uncompleted contracts for which the customer has not yet been billed. These costs and earnings are recovered upon shipment of products and presentation of billings in accordance with contract terms. Because ASC 606 requires us to use estimates in determining revenues, costs and profits and in assigning the amounts to accounting periods, there can be a significant disparity between earnings (both for accounting and tax purposes) as reported and actual cash that we receive during any reporting period. Accordingly, it is possible that we may have a shortfall in our cash flow and may need to borrow money or take steps to defer cash outflows until the reported earnings materialize into actual cash receipts. Several of our programs require us to expend up-front costs that may have to be amortized over a portion of production units. In the case of significant program delays and / or program cancellations, we could experience margin degradation, which may be material for costs that are not recoverable. Such charges and the loss of up-front costs could have a material impact on our liquidity and results of operations. We continue to work to obtain better payment terms with our customers, including accelerated progress payment arrangements, as well as exploring alternative funding sources. At December 31, 2023-2024, our cash balance was \$ 5, 094-490 794-963 compared to \$ 3-5 847-094 225-794 at December 31, 2022-2023, an increase of \$ +396 169-247, 569, or 32-7 4-8-1 %. The increase was driven by \$ 3, 928-558 341-935 in cash provided by operations, partly offset by our pay down of outstanding debt during 2023-2024 of \$ 2, 679-694 766-498 and purchase of equipment of \$ 403, 854. This information is set forth in Note 8 to our Consolidated Financial Statements, appearing following Item 15 of this Annual Report on Form 10- K which is hereby incorporated by reference. Leases This information is set forth in Note 40-9 to our Consolidated Financial Statements, appearing following Item 15 of this Annual Report on Form 10- K which is hereby incorporated by reference. Our working capital requirements can vary significantly, depending in part on the timing of the conclusion of mature programs and new program awards and the payment terms to our customers and suppliers. There is currently no availability for borrowings under the BankUnited Facility and the Company finances its operations from internally generated cash flow. Note 8 to our consolidated financial statements included in Part II- Item 8 includes a discussion regarding the BankUnited Facility and recent amendments thereto which provide, among other things, for increases in principal payments and the interest rate on the loans provided for therein. Management has (i) negotiated and executed a further amendment to the Credit Agreement which extended the maturity date of the Credit Agreement to August 31, 2025-2026, (ii) obtained and regularly seeks additional progress payment and advance payment customer contract funding provisions, (iii) maintained procedures to minimize investments in inventory and contract assets, (iv) remained focused on its military customer base and (v) maintained its approximately \$ 118-85 2-0 million backlog of funded orders, 98-97 % of which are for military programs. Based upon the aforementioned factors, it is management's estimation that there will likely not be any individual conditions or combination of events that will occur in the coming year which would cause the Company to be unable to meet its obligations or otherwise continue as a going concern. However, there can be no assurance that such plans will accomplish their intended goals. Contractual Obligations The table below summarizes information about our contractual obligations as of December 31, 2023-2024 and the effects these obligations are expected to have on our liquidity and cash flow in the future years. Payments Due By Period Contractual Obligations Total Less than 1 year 1-3 years 4-5 years After 5 years Line of credit \$ 20-17 040-390 000 \$ 2, 400 750, 000 \$ 17-14 640, 000 \$ - Finance Leases 70, 981-44 498-26, 483 26, 483 - Operating Leases \$ 3, 482-100 708-572 228-162 784-3 154-938 418 - 244, 696-9-228 - Insurance Financing Agreement 280-278 910-280-679-278 910-679 - Total Contractual Cash Obligations \$ 25-20 874-795 599-734 \$ 4-5 954-217 192-316 \$ 20-15 911-578 179-418 \$ - 9-228 \$ - Inflation Inflation historically has not had a material effect on our operations, although the current inflationary environment in the U. S., and its impact on interest rates, the supply chain, the labor market markets and general economic conditions, are factors that the Company actively monitors in an attempt to mitigate and manage potential negative impacts on and risks faced by the Company. The majority of the Company's long term contracts with its customers reflect fixed pricing and its long term contracts with its suppliers reflect fixed pricing. When bidding for work, the Company takes inflation risk and supply side pricing risk into account in its proposals. Item 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURE ABOUT MARKET RISK Interest Rate Risk We are exposed to interest rate risk on variable-rate credit facilities for which there was \$ 20-17 040-390, 000 outstanding at December 31, 2023-2024. Additionally, if we were to refinance our long-term debt, it may be refinanced at higher interest rates. Item 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA This information appears following Item 15 of this Annual Report on Form 10- K and is incorporated herein by reference. Item 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE None DISCLOSURE See the company's current Report on Form 8- K filed June 17, 2024. Item 9A. CONTROLS AND PROCEDURES Evaluation PROCEDURES Evaluation of Disclosure Controls and Procedures Our management, with the participation of our Chief Executive Officer and Chief Financial Officer, has evaluated the effectiveness of our disclosure controls and procedures, as of the end of the period covered by this Annual Report on Form 10- K. Based on such evaluation, our Chief Executive Officer and Chief Financial Officer have concluded that as of such date, our disclosure controls and procedures were not effective due to provide reasonable assurance that information we are required to disclose in reports that we file or submit under the material weakness described below Exchange Act is (1) recorded, processed, summarized, and reported within the time periods specified in the Securities and Exchange Commission's (SEC) rules and forms and (2) accumulated and communicated to our management, including our CEO and CFO, as appropriate to allow timely decisions regarding required disclosures. Management's Annual Report on Internal Control

over Financial Reporting Management is responsible for establishing and maintaining adequate internal control over financial reporting. Internal control over financial reporting, as defined in Exchange Act Rules 13a-15 (f) and 15d-15 (f), is a process designed by, or under the supervision of, our principal executive and principal financial officers and effected by our board of directors, management and other personnel, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with U. S. GAAP and includes those policies and procedures that: • pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of our assets; • provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with U. S. GAAP, and that our receipts and expenditures are being made only in accordance with authorizations of our management and directors; and • provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use or disposition of our assets that could have a material effect on our consolidated financial statements. Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate. Management conducted an evaluation of the effectiveness of internal control over financial reporting based on criteria established in Internal Control-Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission ("COSO"). Based on this evaluation, management concluded that the Company's internal control over financial reporting was ~~not~~ effective at the reasonable assurance level as of December 31, 2023-2024 because of the material weakness described below-. A material weakness is a deficiency, or a combination of deficiencies, in internal control over financial reporting, such that there is a reasonable possibility that a material misstatement of the Company's annual or interim consolidated financial statements will not be prevented or detected on a timely basis. In connection with management's evaluation of the Company's internal control over financial reporting described above, management identified a material weakness in its internal controls **for the twelve months ended December 31, 2023** relating to the inadequate review, assessment of and reporting of the Company's temporary differences between book and taxable income. ~~This material weakness led to the need to restate within Note 11 "Income Taxes" of this Annual Report on Form 10-K the Company's December 31, 2022 deferred tax assets and deferred tax liabilities balances, which had no impact to the Company's previously reported net deferred tax asset on its December 31, 2022 Balance Sheet and no impact to the Company's previously reported Net Income, Earnings Per Share or Cash Flow for the twelve months ended December 31, 2022. The restatement of the aforementioned balances, as well as additional details regarding the restatement adjustments, appears in Note 11 "Income Taxes" of this Annual Report on Form 10-K. The Company is in the process of remediating~~ **remediated** the aforementioned material weakness. The Company's remediation ~~plans currently include included conducting~~ **a comprehensive** ~~we replaced the Company's outside tax accounting and tax return preparer with a new firm (the "Tax Accounting Firm"); (b) we retained the Tax Accounting Firm (i) to prepare the Company's income tax accounting and disclosures for the year ended December 31, 2024 and (ii) to review the income tax accounting and disclosures prepared by the predecessor firm for the quarter ended March 31, 2024 prior to the filing of the seep Form 10-Q for the quarter ended March 31, 2024; (c) we updated our financial risk assessment to reflect tax accounting as a high risk area, and (d) we adopted a tax accounting review checklist provided by our Sarbanes-Oxley consulting firm for use by CPI's finance management in reviewing the quarterly and annual work of its outside tax advisor the Tax Accounting Firm, beginning with the providing additional education and training in tax accounting to for the its finance personnel quarter ended June 30, 2024 and continuing through requiring additional review of, approval over and documentation of the year ended December 31, 2024 work product of its tax advisor and tax accounting preparers.~~ Conclusion As described above, under the supervision and with the participation of our management, including our Chief Executive Officer and Chief Financial Officer, we conducted an evaluation of our disclosure controls and procedures (as defined in Exchange Act Rules 13a-15 (e) and 15d-15 (e)) as of December 31, 2023-2024. ~~Notwithstanding the conclusion by our management that our controls and procedures as of December 31, 2023 were not effective, as described above with respect to income tax accounting,~~ management believes that the consolidated financial statements and related financial information included in this Annual Report on Form 10-K fairly present in all material respects our financial position, results of operations and cash flows as of and for the dates presented, and for the periods ended on such dates, in conformity with U. S. GAAP. CPI is a non-accelerated filer for 2023-2024. As such, CPI is not subject to the requirement to have an auditor attestation report on internal control over financial reporting in the 10-K filed in 2025 for 2024 for 2023-2024. Changes in Internal Control Over Financial Reporting Other than as disclosed above, there were no changes in our internal control over financial reporting during the quarter ended December 31, 2023-2024 that materially affected, or are reasonably likely to materially affect, our internal control over financial reporting. **During Disclosure Pursuant to SEC Order Dated June 20, 2024 As mandated by the SEC Order** ~~SEC in its Order Instituting Cease-and-Desist Proceedings Pursuant to Section 21C of the Securities Exchange Act of 1934, dated June 20, 2024 (Release No. 34-100389) (the "SEC Order"), and as previously disclosed in the Company's Current Report on Form 8-K filed with the SEC on June 21, 2024, the Company undertook, among other things, to fully remediate its material weaknesses in ICFR and have effective ICFR and disclosure controls and procedures ("DCP") by December 31, 2023-2024 and~~ **we implemented additional internal controls related to publicly disclose, concurrent with the reconciliation filing of accounts receivable this Annual Report on Form 10-K, whether, in management's opinion, the Company has fully remediated its material weaknesses in ICFR and has effective ICFR and DCP. In compliance with the SEC Order, management confirms that include more timely account reconciliation, as of December 31, 2024, in its opinion, the Company has fully remediated its material weaknesses in ICFR and transactional reviews, that the Company's ICFR and DCP were effective as of that date strengthening oversight controls over the accounts receivable and billing function.** Item 9B. OTHER INFORMATION ~~Item 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE~~ **Item 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE** Incorporated herein by reference from the Company's definitive proxy statement, which will be filed no later than 120 days after December 31, 2023-2024. **Insider Trading Policy and Procedures** The Company has adopted an insider trading policy and related procedures that govern the purchase, sale, and other dispositions of Company securities by directors, officers, and employees. This policy is designed to promote compliance with insider trading laws, rules, and regulations, as well as NYSE American listing standards. The Company recognizes its obligation to comply with all applicable laws and regulations regarding its own transactions in Company securities. The Company's insider trading policy is filed as Exhibit 19 to this Annual Report on Form 10-K. Item 11. EXECUTIVE COMPENSATION ~~Item 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS~~ **Item 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS** ~~Item 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE~~ **Item 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE** ~~Item 14. PRINCIPAL ACCOUNTANT FEES AND SERVICES~~ **Item 14. PRINCIPAL ACCOUNTANT FEES AND SERVICES** ~~Part IV~~ **Part IV** Item 15. EXHIBITS AND FINANCIAL STATEMENT SCHEDULES (a) The following documents are filed as part of this report: (1) Financial Statements: Report of Independent Registered Public Accounting Firm Consolidated Balance Sheets as of December 31, 2024 and 2023 and 2022 Consolidated Statements of Operations for the Years Ended December 31, 2024 and 2023 and 2022 Consolidated Statements of Shareholders' Equity for the Years Ended December 31, 2024 and 2023 and 2022 Consolidated Statements of Cash Flows for the Years Ended December 31, 2024 and 2023 and 2022 Notes to Financial Statements (2) Financial Statement Schedules: ~~None.~~ (3) The following Exhibits are filed as part of this report: Exhibit No. Description 3. 1 Certificate of Incorporation of the Company, as amended, (incorporated by reference to Exhibit 3. 1 to the Company's Annual Report on Form 10-K, filed on August 25, 2020). 3. 1. 1 Certificate of Amendment of the Certificate of Incorporation of Composite of Precision Industries, Inc., dated May 9, 1989 (incorporated by reference to Exhibit 3. 1. 1 to the Company's Annual Report on Form 10-K, filed on August 25, 2020). 3. 1. 2 Certificate of Amendment of the Certificate of Incorporation of Consortium Products International, Inc., dated June 30, 1992 (incorporated by reference to Exhibit 3. 1. 2 to the Company's Annual Report on Form 10-K, filed on August 25, 2020). 3. 1. 3 Certificate of Amendment of the Certificate of Incorporation of CPI Aerostructures, Inc., dated August 7, 1992 (incorporated by reference to Exhibit 3. 1. 3 to the Company's Annual Report on Form 10-K, filed on August 25, 2020). 3. 1. 4 Certificate of Amendment of the Certificate of Incorporation of CPI Aerostructures, Inc., dated June 3, 1997 (incorporated by reference to Exhibit 3. 1. 4 to the Company's Annual Report on Form 10-K, filed on August 25, 2020). 3. 1. 5 Certificate of Amendment of the Certificate of Incorporation of CPI Aerostructures, Inc., dated June 16, 1998 (incorporated by reference to Exhibit 3. 1. 5 to the Company's Annual Report on Form 10-K, filed on August 25, 2020). 3. 2 Amended and Restated By-laws of the Company (incorporated by reference to Exhibit 3. 2 to the Company's Annual Report on Form 10-K / A filed on November 24, 2021). 3. 2. 1 Amended Article V, Section 6 of Amended and Restated By-laws of the Company (incorporated by reference to Exhibit 3. 1 to the Company's Current Report on Form 8-K filed on November 22, 2021). 4. 1 * Securities of the Registrant. 10. 1 * Performance Equity Plan 2009 (incorporated by reference to Appendix A to the Company's Proxy Statement on Schedule 14A filed on April 30, 2009). 10. 2 * **2016** Long-Term Incentive Plan, as amended (incorporated by reference from Exhibit 99. 1 to the Company's Registration Statement on Form S-8 filed on June 28, 2023). 10. 3. 1 Agreement of Lease, dated June 30, 2011, between Heartland Boys II L. P. and CPI Aerostructures, Inc. (incorporated by reference to Exhibit 10. 1 to the Company's Quarterly Report on Form 10-Q filed on August 15, 2011). 10. 3. 2 Lease Amendment, dated November 11, 2020, between Heartland Boys II L. P. and CPI Aerostructures, Inc. (incorporated by reference to Exhibit 10. 3. 2 to the Company's Annual Report on Form 10-K / A filed on November 24, 2021). 10. 3. 3 Second Lease Amendment, dated November 10, 2021, between Heartland Boys II L. P. and CPI Aerostructures, Inc. (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on November 12, 2021). 10. 4. 1 Amended and Restated Credit Agreement, dated as of March 24, 2016, among CPI Aerostructures, Inc., the several lenders from time to time party thereto, and BankUnited, N. A. (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on March 28, 2016). 10. 4. 2 First Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on May 10, 2016). **27** 10. 4. 3 Second Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 4. 3 to the Company's Annual Report on Form 10-K filed on August 25, 2020). 10. 4. 4 Third Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on August 16, 2018). 10. 4. 5 Fourth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 2 to the Company's Current Report on Form 8-K filed on December 27, 2018). 10. 4. 6 Fifth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on June 26, 2019). 10. 4. 7 Waiver and Sixth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on August 24, 2020). 10. 4. 8 Waiver and Seventh Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on May 17, 2021). 10. 4. 9 Waiver and Eighth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on October 28, 2021). 10. 4. 10 Consent, Waiver and Ninth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on April 12, 2022). 10. 4. 11 Consent, Waiver and Tenth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on August 19, 2022). 10. 4. 12 Eleventh Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on November 11, 2022). 10. 4. 13 Twelfth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on March 23, 2023). 10. 4. 14 Thirteenth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on February 21, 2024). 10. **4. 15 Fourteenth Amendment to the Amended and Restated Credit Agreement (incorporated by reference from Exhibit 10. 1 to the Company's Current Report on Form 8-K filed on November 13, 2024).** 10. **5 19 *** Amended and Restated Continuing General Security Agreement among CPI Aerostructures, Inc. and BankUnited N. A. (incorporated by reference to Exhibit 10. 2 to the Company's Current Report on Form 8-K filed on March 28, 2016). **Insider Trading Policy** 21 * Subsidiaries of the Registrant. 23. 1 * **Consent of Marcum LLP. 23. 2 *** Consent of RSM US LLP. 31. 1 * Certification of Chief Executive Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002. 31. 2 * Certification of Chief Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002. 32. 1 * * Certification Pursuant to 18 U. S. C. Section 1350, as Adopted Pursuant to Section 905 of the Sarbanes-Oxley Act of 2002. 97 * The Company's Clawback Policy Relating to the Recovery of excessive Incentive-Based Compensation from Executive Officers in the Event of an Accounting Restatement. 101. INS * XBRL Instance Document. 101. SCH * XBRL Taxonomy Extension Scheme Document. 101. CAL * XBRL Taxonomy Extension Calculation Linkbase Document. 101. DEF * XBRL Taxonomy Extension Definition Linkbase Document. 101. LAB * XBRL Taxonomy Extension Label Linkbase Document. 101. PRE * XBRL Taxonomy Extension Presentation Linkbase Document. 104 * Cover page formatted as Inline XBRL and contained in Exhibit 101. * Filed herewith. * * Management contract compensatory plan or arrangement. * * * Furnished herewith. Item 16. FORM 10-K SUMMARY CPI AEROSTRUCTURES, INC. AND SUBSIDIARIES INDEX TO FINANCIAL STATEMENTS Report of Independent Registered Public Accounting Firm (PCAOB ID: 688) **F- 2 Report of Independent Registered Public Accounting Firm (PCAOB ID: 49) F- 2-4** Consolidated Financial Statements: Consolidated Balance Sheets as of December 31, 2024 and 2023 and 2022-F- 5 Consolidated Statements of Operations for the Years Ended December 31, 2024 and 2023 and 2022-F- 6 Consolidated Statements of Shareholders' Equity for the Years Ended December 31, 2024 and 2023 and 2022-F- 7 Consolidated Statements of Cash Flows for the Years Ended December 31, 2024 and 2023 and 2022-F- 8 Notes to Consolidated Financial Statements F- 9-F- 29 **Stockholders-24F- 1 Report of Independent Registered Public Accounting Firm To the Shareholders and Subsidiaries** Opinion of the Board of Directors of CPI Aerostructures, Inc. and Subsidiaries We have audited the accompanying consolidated balance sheets- ~~sheet~~ of CPI Aerostructures, Inc. and Subsidiaries (the "Company") as of December 31, 2023-2024 and 2022- the related consolidated statements of operations, shareholders' ~~equity (deficit)~~ and cash flows- ~~flow~~ for the years- ~~year~~ then ended **December 31, 2024**, and the related notes **(collectively referred to as the consolidated financial statements "collectively, the financial statements").** In our opinion **based on our audit**, the financial statements present fairly, in all material respects, the financial position of the Company as of December 31, 2023-2024 and 2022- and the results of its operations and its cash flows- ~~flow~~ for the years- ~~year~~ then ended **December 31, 2024** in conformity with accounting principles generally accepted in the United States of America. **As discussed in Note 11 to the financial statements, the 2022 financial statements have been restated to correct a misstatement.** Basis for Opinion These financial

statements are the responsibility of the Company's management. Our responsibility is to express an opinion on the Company's financial statements based on our audits. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) ("PCAOB") and are required to be independent with respect to the Company in accordance with the U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement, whether due to error or fraud. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. As part of our audit, we are required to obtain an understanding of internal control over financial reporting but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. Our audits included performing procedures to assess the risks of material misstatement of the financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that our audits provide a reasonable basis for our opinion. Critical Audit Matters The critical audit matters communicated below are matters arising from the current period audit of the financial statements that were communicated or required to be communicated to the audit committee and that: (1) relate to accounts or disclosures that are material to the financial statements and (2) involved our especially challenging, subjective or complex judgments. The communication of this critical audit matter does not alter in any way our opinion on the financial statements, taken as a whole, and we are not, by communicating this critical audit matter, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which they relate.

Deferred Tax Asset Valuation Allowance As described in Note 2 of the consolidated financial statements, the Company's net deferred tax asset of approximately \$19.9 million is net of a valuation allowance of approximately \$0.6 million as of December 31, 2023. The Company recognizes deferred tax assets and liabilities for the expected future income tax consequences of events that have been recognized in the Company's financial statements. Valuation allowances are provided for deferred tax assets where it is considered more likely than not that the Company will not realize the benefit of such assets. In evaluating the realizability of deferred tax assets in future periods, the available positive and negative evidence, including future reversals of existing taxable temporary differences, projected future taxable income, loss carrybacks and tax planning strategies are considered. We identified management's determination of the value of deferred tax assets as a critical audit matter as there is significant judgment required by management to conclude that it is more likely than not that these deferred tax assets will be realized in future periods. In addition, the auditing of these elements involved complex and subjective auditor judgment, including the need to involve personnel with specialized skill and knowledge. Our audit procedures related to the realization of the Company's net deferred tax assets included the following, among others: Utilized personnel with specialized knowledge and skill in accounting for income taxes to assist in the evaluation of management's assessment of positive and negative evidence and their conclusion that it is more likely than not that the Company will realize a benefit from its net deferred tax assets. Revenue Recognition As described in Note 2 of the financial statements, revenue for the year ended December 31, 2023 was \$86.5 million, including \$82.7 million of revenue recognized using an over-time revenue recognition model. As described in Note 1 of the financial statements, the majority of the Company's revenues are from long-term contracts with performance obligations satisfied over time by using as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover input method based on costs incurred as plus a reasonable profit margin for work completed to date. The Company uses the cost-to-cost method to measure progress for its performance obligations because it best depicts the transfer of the Company's progress toward satisfaction of control of the performance obligation. Under this method, revenue arising from such contracts is recognized as work is performed based on the ratio of costs incurred to date to the customer which occurs as total estimated costs at completion of the performance obligations. The estimation of these costs requires judgment by the Company in determining the unique product specifications and requirements for contracts related to the design, development, and manufacture of the product. During the year ended December 31, 2024, the Company recognized approximately \$80.1 million of revenue over time. Subjective judgment is required by management in determining the assumptions in estimating the estimated costs to complete on its contracts for which revenue is recognized over time using a cost-to-cost model. Given the complexity and significant auditor judgment was required in evaluating initial cost estimates and assumptions management makes regarding expected costs to complete which was our principal consideration in determining the manner in which the Company recognizes revenue and costs associated with long-term contracts with performance obligations satisfied over time, we identified revenue recognition over these contracts as a critical audit matter. The primary procedures we performed to address this critical audit matter included the following, among others: Obtained an understanding of management's process related to developing the accounting for contract revenue including cost to complete estimates; for long-term contracts with performance obligations satisfied over time; Performed substantive test of details on a sample of contracts with customers to ensure contract terms and any modifications were agreed to by the customer and ensuring over time revenue recognition was appropriate and in alignment with relevant accounting guidance based on the contracts terms and conditions; Evaluating management's ability to reasonably estimate costs by performing a comparison of the actual costs to prior period estimates, including evaluating the timely identification of circumstances that may warrant a modification to the estimated costs; Tested the estimated costs to complete on in process jobs that were not completed during the year ended December 31, 2024 by comparing the estimated costs to complete at December 31, 2024 to actual costs incurred subsequent to December 31, 2024; Performed journal entry testing inquiries with the Company's program management regarding their basis of estimates, challenges or opportunities related to revenue; the program, actual performance to date compared to plan, and any recent correspondence between the Company and the customer on changes in scope or terms; Tested the existence, accuracy and completeness of the costs incurred to date on a sample of contracts; Performed procedures, including a retrospective and prospective review, over estimated costs to complete on a sample of contracts. On a sample of contracts, we evaluated whether the revenue recognition over time on contracts was appropriate based on the terms and conditions. Tested the mathematical accuracy of management's calculations of revenue recognized on a sample basis. Performed procedures to evaluate the reasonableness of the significant assumptions used to estimate contract costs to complete on a sample of contracts. RSM-US Marcum LLP Marcum LLP We have served as the Company's auditor since 2024 Melville, New York March 31, 2025 F-3 To the Shareholders and the Board of Directors of CPI Aerostructures, Inc. We have audited the accompanying consolidated balance sheet of CPI Aerostructures, Inc., and subsidiaries (the Company) as of December 31, 2023, the related consolidated statements of operations, shareholders' equity and cash flows for the year then ended, and the related notes (collectively, the financial statements). In our opinion, the financial statements present fairly, in all material respects, the financial position of the Company as of December 31, 2023, and the results of its operations and its cash flows for the year then ended in conformity with accounting principles generally accepted in the United States of America. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on the Company's financial statements based on our audit. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audit in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement, whether due to error or fraud. Our audit included performing procedures to assess the risks of material misstatement of the financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements. Our audit also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that our audit provides a reasonable basis for our opinion. /s/ RSM-US LLP We served as the Company's auditor from 2021 to 2024. New York, New York April 5, 2024 F-4 CONSOLIDATED BALANCE SHEETS December 31, 2023-December 31, 2022-ASSETS Current Assets: Cash \$ 5,490,963 \$ 5,094,794 \$ 3,847,225-Accounts receivable, net 3,716,378 4,352,196 4,857,772 Insurance recovery receivable 3,600,000 Contract assets, net 32,832,290 35,312,068 27,384,540 Inventory 918,288 1,436,647 2,493,069 Refundable income taxes 40,000 40,000 Prepaid expenses and other current assets 678,634 534,718 1,026,975 Total Current Assets 43,592,453 46,913,731 43,198,436 Operating lease right-of-use assets 2,856,200 4,740,193 6,526,627 Property and equipment, net 767,904 794,056 1,224,556 Deferred tax asset 18,837,576 19,938,124 6,574,463 Goodwill 1,784,254 1,784,254 Other assets 143,615 189,774 238,744 Total Assets \$ 67,982,002 \$ 74,360,132 \$ 59,447,080 LIABILITIES AND SHAREHOLDERS' EQUITY Current Liabilities: Accounts payable \$ 11,097,685 \$ 10,487,012 \$ 8,029,996 Accrued expenses 7,922,310 10,275,695 7,344,590 Litigation settlement obligation 3,600,000 Contract liabilities 2,430,663 5,937,629 6,001,726 Loss reserve 22,832,337 351,576 549 Current portion of line of credit 2,750,000 2,400,000 1,200,000 Current portion of long-term debt 26,483,44 498,419 766 Operating lease liabilities 2,162,154 1,999,058 1,817,811 Income taxes payable 58,209 30,107 41 396 Total Current Liabilities 26,470,342 31,511,350 30,301,834 Line of credit, net of current portion 14,640,000 17,640,000 19,800,000 Long-term operating lease liabilities 938,418 3,100,571 5,077,235 Long-term debt, net of current portion 26,483,70 981 Total Liabilities 42,048,760 52,278,404 55,250,050 Commitments and Contingencies (see note 16) Shareholders' Equity: Common stock - \$.001 par value; authorized 50,000,000 shares, 12,771,978 434,741 and 12,506,771 795,434 shares, respectively, issued and outstanding 12,979,12 771,42 507 Additional paid-in capital 74,424,651 73,872,679 73,189,449 Accumulated deficit (48,504,388) (51,803,722) (69,004,926) Total Shareholders' Equity 25,933,242 22,081,728 4,197,030 Total Liabilities and Shareholders' Equity \$ 67,982,002 \$ 74,360,132 \$ 59,447,080 see notes to CONSOLIDATED financial statements F-5 CONSOLIDATED STATEMENTS OF OPERATIONS Years ended December 31, 2024 and 2023 and 2022-2023-2022 Revenue \$ 81,078,864 \$ 86,466,321 \$ 83,335,764 Cost of sales 63,840,803 69,400,693 67,031,502 Gross profit 17,238,061 17,065,628 16,304,262 Selling, general and administrative expenses 10,506,439 10,758,624 11,410,067 Income from operations 6,731,622 6,307,004 4,894,195 Interest expense (2,288,834) (2,455,214) (2,271,101) Income before benefit for income taxes 4,442,788 3,851,790 Provision (2,623,094) Benefit from income taxes 1,143,454 (13,349,414) (6,553,131) Net income 3,299,334 17,201,204 \$ 9,176,225 Income per common share - basic \$ 0.26 \$ 1.40 \$ 0.74 Income per common share - diluted \$ 0.26 \$ 1.38 \$ 0.74 Shares used in computing income per common share: Basic 12,593,213 12,311,219 12,389,890 Diluted 12,709,237 12,471,961 F-6 12,389,890 CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY Common Stock Shares Common Stock Amount Additional Paid-in Capital Accumulated Deficit Total Shareholders' Equity (Deficit) Balance at January 1, 2022 2023 12,335,506 683,795 12,336,507 72,73 833,189 742,449 (78,69 181,004 151,926) \$ (5,335,073) Net income 9,176,225 9,176,225 Issuance of common stock upon settlement of restricted stock, net 171,112 171,112 171 Stock-based compensation expense 355,707 355,707 Balance at December 31, 2022 12,506,795 12,507,73 189,449 (69,004,926) 4,197,030 Net income 17,201,204 17,201,204 Issuance of common stock upon settlement of restricted stock, net 264,639 264,639 264 Stock-based compensation expense 770,362 770,362 Shares withheld for tax withholdings (87,132) (87,132) Balance at December 31, 2023 12,771,978 12,771,978 (51,803,722) 22,081,728 Net income 3,299,334 3,299,334 Issuance of common stock upon settlement of restricted stock, net 207,307 207,307 Stock-based compensation expense 604,474 604,474 Shares withheld for tax withholdings (52,502) (52,502) Balance at December 31, 2024 12,978,741 12,771,978 73,74 872,424 679,651 \$ (51,488,803) 25,933,242 F-7 7,081,728 CONSOLIDATED STATEMENTS OF CASH FLOWS 2023-2022 Cash flows from operating activities: Net income \$ 3,299,334 \$ 17,201,204 \$ 9,176,225 Adjustments to reconcile net income to net cash provided by operating activities: Depreciation and amortization 430,006 470,950 688,096 Amortization of debt issuance costs 46,159 103,304 133,997 Stock-based compensation expense 604,682 770,626 355,878 Deferred income taxes 1,100,548 (13,363,661) (6) Provision for credit losses 144 565 574 463 Bad debt expense 72,099 Changes in operating assets and liabilities: Decrease in accounts receivable 491,253 505,576 37,843 Decrease (increase) in insurance recovery receivable (3,600,000) Decrease (750,000) Increase (increase) in contract assets 2,479,778 7,927,528 (2,925,201) Decrease in inventory 518,359 1,056,422 4,535,856 Decrease (increase) in prepaid expenses and other current assets 83,492 297,804 (350,755) Decrease in operating right-of-use assets 1,883,993 1,786,434 1,270,141 Increase (decrease) Decrease (increase) in accounts payable and accrued expenses (1,730,794) 5,107,211 (1,157,049) (Decrease) Increase in litigation settlement obligation (3,600,000) 596,741 (Decrease) Increase in contract liabilities (3,506,960) (64,097) 878,960 Decrease in lease liabilities (1,999,057) (1,795,417) (1,131,135) Decrease in loss reserve (314,519) (239,198) (919,165) Increase in income taxes payable 28,102 18,711 6,234 Net cash provided by operating activities 558,935 3,928,341 944,329 Cash flows from investing activities: Purchase of property and equipment (403,854) (140,450) (40,789) Net cash used in investing activities (403,854) (140,450) (40,789) Cash flows from financing activities: Principal payments on line of credit (2,650,000) (960,000) (250,000) Principal payments on long-term debt (44,498) (1,719,766) (3,115,181) Proceeds from insurance financing obligation 326,125 330,482 Repayments of insurance financing obligation (338,037) (49,572) Taxes paid related to net share settlement of equity awards (52,502) (87,132) Debt issuance costs (54,334) Net cash used in financing activities (2,758,912) (2,540,322) (2,365,181) Net increase (decrease) in cash 396,169 1,247,569 (2,461,641) Cash at beginning of year 5,094,794 3,847,225 6,308,866 Cash at end of year \$ 5,490,963 \$ 5,094,794 \$ 3,847,225 Supplemental disclosure of cash flow information: Cash paid during the year for interest \$ 2,356,447 \$ 2,454,065 \$ 1,792,858 Cash paid for income taxes \$ 5,484 \$ 4,364 \$ 25,291 See notes to CONSOLIDATED financial statements F-8 NOTES TO CONSOLIDATED FINANCIAL STATEMENTS - STATEMENTS 1. PRINCIPAL BUSINESS ACTIVITY AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES The Company consists of CPI Aerostructures, Inc. ("CPI"), Welding Metallurgy, Inc. ("WMI") and Compac Development Corporation, a wholly owned subsidiary of WMI (collectively the "Company"). CPI is a U.S. supplier of aircraft parts for fixed wing aircraft and helicopters in both the commercial and defense markets. CPI manufactures complex aerospace assemblies, as well as aerosystems. Additionally, CPI supplies parts for maintenance, repair and overhaul ("MRO") and kitting contracts. An operating segment, in part, is a component of an enterprise whose operating results

are regularly reviewed by the chief operating decision maker (the “ CODM ”) to make decisions about resources to be allocated to the segment and assess its performance. Operating segments may be aggregated only to a limited extent. The Company’ s CODM, the Chief Executive Officer, reviews financial information presented on a consolidated basis for purposes of making operating decisions and assessing financial performance. The Company has determined that it has a single operating and reportable segment. Basis of Presentation and Principles of Consolidation The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (“ U. S. GAAP ”) and applicable rules and regulations of the United States Securities and Exchange Commission (“ SEC ”). The consolidated financial statements include the accounts of the Company and its wholly- owned subsidiaries. All intercompany accounts and transactions have been eliminated in consolidation. Use of Estimates The preparation of financial statements in conformity with U. S. GAAP requires the use of estimates by management. Actual results could differ from these estimates. **Revenue Recognition** The Company follows Accounting Standards Codification Topic 606, “ Revenue from Contracts with Customers ” (“ ASC 606 ”). In accordance with ASC 606, the Company recognizes revenue when it transfers control of a promised good or service to a customer in an amount that reflects the consideration it expects to be entitled to in exchange for the good or service. The majority of the Company’ s performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. **This is known as the over time revenue recognition model.** Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred and an estimate of costs to complete and resulting total estimated costs at completion. **The majority of the Company’ s performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. This is known as the over time revenue recognition model. Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred as a percentage of total estimated costs at completion of the contract.** The Company also has contracts that are considered point in time. Under the point in time revenue recognition model, revenue is recognized when control of the components has transferred to the customer; in most cases this will be based on shipping terms. The majority of the Company’ s revenues are from long- term contracts with the U. S. government and commercial contractors. The Company accounts for a contract when it has approval and commitment from both parties, the rights of the parties are identified, payment terms are identified, the contract has commercial substance and collectability of consideration is probable. For the Company, the contract under ASC 606 is typically established upon execution of a purchase order either in accordance with a long- term customer contract or on a standalone basis. To determine the proper revenue recognition for our contracts, we must evaluate whether two or more contracts should be combined and accounted for as a single contract, and whether the combined or single contract should be accounted for as one performance obligation or more than one performance obligation. This evaluation requires significant judgment and the decision to combine a group of contracts or to separate a contract into multiple performance obligations could change the amount of revenue and profit recorded in a period. A performance obligation is a promise within a contract to transfer a distinct good or service to the customer in exchange for payment and is the unit of account for recognizing revenue. The Company’ s performance obligations in its contracts with customers are typically the sale of each individual product contemplated in the contract or a single performance obligation representing a series of products when the contract contains multiple products that are substantially the same. The Company has elected to account for shipping performed after control over a product has transferred to a customer as fulfillment activities. When revenue is recognized in advance of incurring shipping costs, the costs related to the shipping are accrued. Shipping costs are included in costs of sales. The Company provides warranties on many of its products; however, since customers cannot purchase such warranties separately and they do not provide services beyond standard assurances, warranties are not separate performance obligations. **F- 9** A contract’ s transaction price is allocated to each distinct performance obligation and recognized as revenue when or as the performance obligation is satisfied. For contracts with more than one performance obligation, the Company allocates the transaction price to each performance obligation based on its estimated standalone selling price. When standalone selling prices are not available, the transaction price is allocated using an expected cost plus margin approach as pricing for such contracts is typically negotiated on the basis of cost. The contracts **directly** with the U. S. government **or subcontracted through its prime contractors,** typically are subject to the Federal Acquisition Regulation (“ FAR ”), which provides guidance on the types of costs that are allowable in establishing prices for goods and services provided under U. S. government contracts. The pricing for commercial contractors are based on the specific negotiations with each customer and any taxes imposed by governmental authorities are excluded from revenue. The transaction price is primarily comprised of fixed consideration as the customer typically pays a fixed fee for each product sold. The Company does not adjust the amount of revenue to be recognized under a customer contract for the effects of the time value of money when the timing difference between receipt of payment and transferring the good or service is less than one year. The majority of the Company’ s performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. The Company uses the cost- to- cost input method to measure progress for its performance obligations because it best depicts the transfer of control to the customer which occurs as the Company incurs costs on its contracts. The Company generally utilizes the portfolio approach to estimate the amount of revenue to recognize for its contracts and groups contracts together that have similar characteristics. Contract gross profit margins are calculated using the estimated costs for either the individual contract or the portfolio as applicable. Significant judgment is used to determine which contracts are grouped together to form a portfolio. The portfolio approach is utilized only when the result of the accounting is not expected to be materially different than if applied to individual contracts. The Company’ s contracts are often modified to account for changes in contract specifications and requirements. The Company considers contract modifications to exist when the modification either creates new or changes the existing enforceable rights and obligations. The effect of a contract modification on the transaction price, and the measure of progress for the performance obligation to which it relates, are recognized prospectively when the remaining goods or services are distinct and on a cumulative catch- up basis when the remaining goods or services are not distinct. The Company also has contracts that are considered point in time. Under the point in time revenue recognition model, revenue is recognized when control of the components has transferred to the customer. Certain contracts contain forms of variable consideration, such as price discounts and performance penalties. The Company generally estimates variable consideration using the most likely amount based on an assessment of all available information (i. e., historical experience, current and forecasted performance) and only to the extent it is probable that a significant reversal of revenue recognized will not occur when the uncertainty is resolved. In applying the cost- to- cost input method, the Company compares the actual costs incurred relative to the total estimated costs expected at completion to determine its progress towards satisfying its performance obligation and to calculate the corresponding amount of revenue to recognize. For any costs incurred that do not depict the Company’ s performance in transferring control of goods or services to the customer, the Company excludes such costs from its input method measure of progress as the amounts are not reflected in the price of the contract. Costs that are inputs to the satisfaction of a performance obligation include labor, materials and subcontractors’ costs, other direct costs and an allocation of indirect costs. Changes to the original estimates may be required during the life of the contract. Estimates are reviewed quarterly and the effect of any change in the total estimated costs expected at completion for a contract is reflected in revenue in the period the change becomes known. ASC 606 involves considerable use of estimates and judgment in determining revenues, costs and profits and in assigning the amounts to accounting periods. For instance, management must make assumptions and estimates regarding labor productivity and availability, the complexity of the work to be performed, the availability of materials, the length of time to complete the performance obligation, execution by our subcontractors, the availability and timing of funding from the customer, and overhead cost rates, among other variables. The Company continually evaluates all of the factors related to the assumptions, risks and uncertainties inherent with the application of the cost- to- cost input method; however, it cannot be assured that estimates will be accurate. If estimates are not accurate, or a contract is terminated which will affect estimates at completion, the Company is required to adjust revenue in the period the change is determined. **F- 10** When changes are required for the estimated total revenue on a contract, these changes are recognized on a cumulative catch- up basis in the current period. A significant change in one or more estimates could affect the profitability of one or more of our performance obligations. If estimates of total costs to be incurred exceed estimates of total consideration the Company expects to receive, a provision for the remaining loss on the contract is recorded in the period in which the loss becomes evident. Contract acquisition costs are those incremental costs that the Company incurs to obtain a contract with a customer that it would not have incurred if the contract had not been obtained. The Company does not typically incur contract acquisition costs or contract fulfillment costs that are subject to capitalization in accordance with the guidance in Accounting Standards Codification Subtopic 340- 40, “ Other Assets and Deferred Costs — Contracts with Customers. ” Government Contracts The Company’ s government contracts **and subcontracts** are subject to the procurement rules and regulations of the U. S. government. Many of the contract terms are dictated by these rules and regulations. Specifically, cost- based pricing is determined under the FAR, which provides guidance on the types of costs that are allowable in establishing prices for goods and services under U. S. government contracts. For example, costs such as those related to charitable contributions, advertising, interest expense, and public relations are unallowable, and therefore not recoverable through sales. During and after the fulfillment of a government contract, the Company may be audited in respect to the direct and allocated indirect costs attributable thereto. These audits may result in adjustments to the Company’ s contract cost, and / or revenue. When contractual terms allow, the Company invoices its customers on a progress basis. **F- 11** The Company maintains its cash in multiple financial institutions. The balances are insured by the Federal Deposit Insurance Corporation up to the limit of \$ 250, 000. From time to time, the Company’ s balances may exceed these limits. As of December 31, **2024 and 2023 and 2022,** the Company had \$ **4- 5, 943- 270, 628- 629** and \$ **3- 4, 763- 943, 608- 628,** respectively, of uninsured balances. The Company limits its credit risk by selecting financial institutions considered to be highly credit worthy. Allowance for Credit Losses The Company maintains an allowance for credit losses on accounts receivable and contract assets. The adequacy of the allowance is assessed quarterly through consideration of factors such as age of the receivable and identification of any anticipated collectability issues by account, if applicable. The Company writes off accounts when they are deemed to be uncollectible. Inventories, which consist of raw materials, work in progress and finished goods, are reported at lower of cost or net realizable value using the weighted average cost method. The Company capitalizes labor, material, subcontractor and overhead costs as work- in- process for contracts where control has not yet passed to the customer. The Company regularly reviews inventory quantities on hand, future purchase commitments with its suppliers, and the estimated usability for its inventory. If the Company’ s review indicates a reduction in usability below carrying value, it reduces its net inventory to its net realizable value. Property and Equipment Property and equipment are carried at cost, net of accumulated depreciation. Depreciation is computed utilizing the straight- line method over the estimated useful life of the asset. Leasehold improvements depreciation is computed over the shorter of the lease term or estimated useful life of the asset. Additions and improvements that extend the useful lives are capitalized, while repairs and maintenance are expensed as incurred. The Company leases a building and various equipment. Under ASC 842, Leases (“ ASC 842 ”), at contract inception we determine whether the contract is or contains a lease and whether the lease should be classified as an operating or a finance lease. Operating leases are included in right- of- use (“ ROU ”) assets and operating lease liabilities in our consolidated balance sheets. **F- 11** ROU assets represent the Company’ s right to use an underlying asset during the lease term, and lease liabilities represent the Company’ s obligation to make lease payments arising from the lease. The determination of the length of lease terms is affected by options to extend or terminate the lease when it is reasonably certain that the Company will exercise that option. The existence of significant economic incentive is the primary consideration when assessing whether the Company is reasonably certain of exercising an option in a lease. ROU assets and liabilities are recognized at commencement date and measured as the present value of lease payments to be made over the lease term. As the interest rate implicit in the lease is not readily available for most of the Company’ s leases, the Company uses its estimated incremental borrowing rate in determining the present value of lease payments. The estimated incremental borrowing rate is derived from information available at the lease commencement date. The lease ROU asset recognized at commencement is adjusted for any lease payments related to initial direct costs, prepayments, and lease incentives. **The ROU asset Operating lease expense is amortized recognized** on a straight- line basis **generally over the expected shorter of the lease term and recognized in cost or the estimated useful life of sales the underlying asset and interest on the lease liability selling, general and administrative expenses.** At December 31, **2023- 2024,** the Company has right of use assets and lease liabilities of \$ **4- 2, 740- 856, 493- 200** and \$ **3- 1, 099- 100, 629- 572,** respectively. At December 31, **2022- 2023,** the Company had right of use assets and lease liabilities of \$ **6- 4, 526- 740, 627- 193** and \$ **6- 5, 895- 099, 046- 629,** respectively. Finance leases are treated as the purchase of an asset on a financing basis. Assets under finance leases, which primarily represent machinery and equipment, computer equipment, and leasehold improvements, are included in property and equipment, net, with the related liabilities included in current portion of long- term debt and long- term debt on the consolidated balance sheets. Goodwill represents the excess of purchase price of an acquisition over the fair value of net assets acquired. Goodwill is not amortized but instead is assessed for impairment annually as of December 31st and when events and circumstances warrant an evaluation. The Company has determined that it has a single operating and reporting unit, and assesses during its evaluation whether it believes it is more likely than not that the fair value of this reporting unit is greater than or less than its carrying amount by comparing the fair value of this reporting unit with its carrying value. If the carrying amount of a reporting unit exceeds the reporting unit’ s fair value, the amount by which the carrying value exceeds the fair value is recognized as an impairment loss. The Company performed its annual impairment assessment of goodwill as of December 31, **2023- 2024** and concluded that goodwill was not impaired. The Company assessed goodwill using qualitative factors to determine whether it was more likely than not that the fair value is less than its carrying value (step 0) and determined that no further testing was required. **F- 12** Long- Lived Assets The Company reviews its long- lived assets **and certain related intangibles** for impairment whenever changes in circumstances indicate that the carrying amount of an asset may not be fully recoverable by comparing the estimated undiscounted cash **flows— flow** expected to result from the use of the asset and the estimated amounts expected to be realized upon the asset’ s eventual disposition with the carrying value of the asset. If the carrying amount of the asset exceeds the aforementioned estimated expected undiscounted cash flows and estimated expected disposition proceeds, the Company measures the amount of the impairment to record by comparing the carrying amount of the asset with its estimated fair value. As of December 31, **2024 and 2023,** the Company determined that long- lived assets were not impaired. Fair Value The fair value hierarchy has three levels based on the reliability of the inputs used to determine fair value. Level 1 refers to fair values determined based on quoted prices in active markets for identical assets. Level 2 refers to fair values estimated using significant other observable inputs and Level 3 includes fair values estimated using significant unobservable inputs. At December 31, **2024 and 2023 and 2022,** the fair values of the Company’ s current assets and current liabilities approximated their carrying values because of the short- term nature of these

instruments. The carrying value of the line of credit and long-term debt approximates fair value (level 2) as the interest rate is based on market quotes. Earnings per Share The Company complies with the accounting and disclosure requirements of FASB ASC Topic 260, "Earnings Per Share" and uses the treasury stock method in the calculation of earnings per share. Net income per common share is computed by dividing net income by the weighted average number of common shares outstanding during the period. Basic and diluted income per common share is computed using the weighted average number of common shares outstanding. Diluted income per common share is adjusted for the incremental shares attributed to unvested RSUs. There were **116,024 and 160,742 and 0** incremental shares used in the calculation of diluted income per common share for the years ended December 31, **2024 and 2023 and 2022**, respectively. F-13-12 Income Taxes Income taxes are accounted for under the asset and liability method whereby deferred tax assets and liabilities are recognized for future tax consequences attributable to the temporary differences between the consolidated financial statements carrying amounts of assets and liabilities and their respective tax bases and operating loss and tax credit carryforwards. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in the period that includes the enactment date. Deferred tax assets are reduced by a valuation allowance when, in the opinion of management, it is more likely than not that some portion or all of the deferred tax assets will not be realized. The Company recognizes the effect of an income tax position only if, based on its merits, the position is more likely than not to be sustained on audit by the taxing authorities. The Company's policy is to record estimated interest and penalties related to uncertain tax positions in income tax expense. Stock-Based Compensation The Company accounts for stock-based compensation in accordance with ASC 718, Compensation-Stock Compensation ("ASC 718"). ASC 718 establishes accounting for stock-based awards exchanged for employee and nonemployees. Under the provisions of ASC 718, stock-based compensation cost is measured at the grant date, based on the fair value of the award on the grant date, and is recognized as expense over the employee's requisite service period (generally the vesting period of the equity grant). Restricted stock awards are granted at the discretion of the Company's board of directors. These awards are restricted as to the transfer of ownership and generally vest over the requisite service period. The Company recognizes forfeitures at the time the forfeiture occurs. Research and Development Customer-funded research and development ("R & D") costs are incurred pursuant to contractual arrangements requiring us to provide a product meeting certain defined performance or other specifications, such as designs, and such contractual arrangements are accounted for principally by the over time revenue recognition method. Customer-funded R & D is included in the "Revenue" and "Cost of sales" line items in our Consolidated Statements of Operations. Prior Period Reclassification Certain amounts in prior periods have been reclassified to conform with current period presentation **within the Consolidated Statement of Shareholder's Equity and the Consolidated Statements of Cash Flows**. Recently Issued Accounting Standards - Adopted In 2023-2024, the Company adopted ASU 2016 No. 2023-13-07, **Segment Reporting Financial Instruments - Credit Losses (Topic 326-280): Measurement of Credit Losses - Improvements to Reportable Segment Disclosures, requiring public entities to disclose information about their reportable segments' significant expenses and other segment items on Financial Instruments (an interim and annual basis. Public entities with a single reportable segment are required to apply the disclosure requirements in ASU 2016-2023-07-13), using a modified retrospective method, which did not result as well as all existing segment disclosures and reconciliation requirements in ASC 280 a material impact on an interim and annual basis. The Company adopted ASU 2022-07 during the Company's year ended December 31, 2024. See Note 17, Segment Reporting in the accompanying notes to the consolidated financial statements for further detail.** Recently Issued Accounting Standards - Not Adopted In November 2024, the FASB issued ASU 2024-03, **Income Statement-Reporting Comprehensive Income-Expense Disaggregation Disclosures (Subtopic 220-40): Disaggregation of Income Statement Expenses, which requires disclosure in the notes to the financial statements of specified information about certain costs and expenses. In January 2025, the FASB issued ASU 2025-01, Income Statement-Reporting Comprehensive Income-Expense Disaggregation Disclosures (Subtopic 220-40): Clarifying the Effective Date, which amends the effective date of ASU 2024-03 to clarify that all public business entities are required to adopt the guidance in annual reporting periods beginning after December 15, 2026, and interim periods within annual reporting periods beginning after December 15, 2027. Early adoption of ASU 2024-03 is permitted. ASU 2024-03 should be applied either prospectively to financial statements issued for reporting periods after the effective date or retrospectively to any or all prior periods presented in the financial statements. The Company is currently evaluating the new guidance to determine the impact it may have on its consolidated financial statements and related disclosures, but expects additional disclosures upon adoption.** In December 2023, the FASB issued ASU No. 2023-09, **Income Taxes (Topic 740): Improvements to Income Tax Disclosures, which focuses on the rate reconciliation and income taxes paid. ASU No. 2023-09 requires a public business entity ("PBE") to disclose, on an annual basis, a tabular rate reconciliation using both percentages and currency amounts, broken out into specified categories with certain reconciling items further broken out by nature and jurisdiction to the extent those items exceed a specified threshold. In addition, all entities are required to disclose income taxes paid, net of refunds received disaggregated by federal, state / local, and foreign and by jurisdiction if the amount is at least 5 % of total income tax payments, net of refunds received. For PBEs, the new standard is effective for annual periods beginning after December 15, 2024, with early adoption permitted. An entity may apply the amendments in this ASU prospectively by providing the revised disclosures for the period ending December 31, 2025 and continuing to provide the pre-ASU disclosures for the prior periods, or may apply the amendments retrospectively by providing the revised disclosures for all period presented. We expect this ASU to only impact our disclosures with no impacts to our results of operations, cash flows, and financial condition. F-14-13-2, REVENUE Disaggregation of Revenue The following table presents the Company's revenue disaggregated by contract type and revenue recognition method: Year Ended December 31, 2023-December 31, 2022-Government subcontracts \$ 69,64, 672,704, 602,370 \$ 69,023,672, 729,602 Prime government contracts 11, 677, 152 11, 842, 145 8, 663, 308 Commercial contracts 4, 697, 342 4, 951, 574 5, 648, 727 Total \$ 81,078,864 \$ 86,466,321 \$ 83,335,764 Year Ended December 31, 2023-2024 December 31, 2022-2023 Revenue recognized using over time revenue recognition model \$ 80,123,031 \$ 82,713,436 \$ 75,911,241 Revenue recognized using point in time revenue recognition model 955,833 3,752,885 7,424,523 Total \$ 81,078,864 \$ 86,466,321 \$ 83,335,764 **Favorable / (Unfavorable) Adjustments to Gross Profit** We review our Estimates at Completion ("EAC") at least quarterly. Due to the nature of the work required to be performed on many of the Company's performance obligations, the estimation of total revenue and cost at completion is complex, subject to many inputs, and requires significant judgment by management on a contract-by-contract basis. As part of this process, management reviews information including, but not limited to, any outstanding key contract matters, progress towards completion and the related program schedule, identified risks and opportunities, and the related changes in estimates of revenues and costs. The risks and opportunities relate to management's judgment about the ability and cost to achieve the schedule, consideration of customer-directed delays or reductions in scheduled deliveries, technical requirements, customer activity levels, and related variable consideration. Management must make assumptions and estimates regarding contract revenue and costs, including estimates of labor productivity and availability, the complexity and scope of the work to be performed, the availability and cost of materials including any impact from changing costs or inflation, the length of time to complete the performance obligation, the availability and timing of funding from our customer, and overhead cost rates, among others. Changes in estimates of net sales, cost of sales, and the related impact to operating profit on contracts recognized over time are recognized on a cumulative catch-up basis, which recognizes the cumulative effect of the profit changes on current and prior periods based on a performance obligation's percentage-of-completion in the current period. A significant change in one or more of these estimates could affect the profitability of one or more of our performance obligations. Our EAC adjustments also include the establishment of, and changes to, loss provisions for our contracts accounted for on a percentage-of-completion basis. Net EAC adjustments had the following impact on our gross profit during the years ended December 31, **2024 and 2023 and 2022**: F-15 **Years Ended December 31, December 31, Net adjustments \$ (3,750,020) \$ (1,450,502) Net Favorable unfavorable** adjustments during the year ended December 31, **2023 2024 compared to** included the NGC E-2D MY2 Outer Wing Panel ("OWP") and NGC E-2D Wet Outer Wing Panel programs. Unfavorable adjustments during the year ended December 31, 2023 **were a result of increased material costs on various** included the Boeing A-10 and Embraer Phenom 300 programs. **Favorable adjustments during the year ended December 31, 2022 included the Raytheon NGJ Pods -AMS and Lockheed Martin F-14 16 Rudder Island programs. Unfavorable adjustments during the year ended December 31, 2022 included the NGC E-2D MY2 OWP and Embraer Phenom 300 programs.** Transaction Price Allocated to Remaining Performance Obligations As of December 31, **2023-2024**, the aggregate amount of transaction price allocated to the remaining performance obligations was approximately \$ **148.85, 2.0** million. This represents the amount of revenue the Company expects to recognize in the future on contracts with unsatisfied or partially satisfied performance obligations as of December 31, **2023-2024**. 3. CONTRACT ASSETS AND LIABILITIES Contract assets represent revenue recognized on contracts in excess of amounts invoiced to the customer and the Company's right to consideration is conditional on something other than the passage of time. Amounts may not exceed their net realizable value. Under the typical payment terms of our government contracts, the customer retains a portion of the contract price until completion of the contract, as a measure of protection for the customer. Our government contracts therefore typically result in revenue recognized in excess of billings, which we present as contract assets. Contract assets are classified as current assets. The Company's contract liabilities represent customer payments received or due from the customer in excess of revenue recognized. Contract liabilities are classified as current liabilities. Schedule of contract assets and liabilities December 31, **2023-2024** December 31, **2022** December 31, **2021** Contract assets \$ **32,832,290** \$ **35,312,068** \$ **27,384,540** 24,459,339 Contract liabilities **2,430,663** \$ **937,629** 6,001,726 5,122,766 Contract assets at December 31, **2023-2024** **increased decreased \$ 7.2, 927,479, 528,778** from December 31, **2022-2023** due to the timing of billings as compared to the recognition of revenue during **2023-2024**, upon the satisfaction or partial satisfaction of performance obligations for which we had not yet billed our customers as of December 31, **2023**, primarily on our T-38 Paec Classic program, our Lockheed Martin F-16 Rudder Island program and our NGC E-2D Advanced Hawkeye OWP program. Contract liabilities decreased \$ **64.3, 697,506, 966** during **2023-2024**, primarily due to revenue recognized on these performance obligations in excess of payments received. Revenue recognized for the year ended December 31, **2023-2024**, that was included in the contract liabilities balances as of January 1, **2023-2024** was \$ **3.5, 816,635, 336,629**. Revenue recognized for the year ended December 31, **2022-2023**, that was included in the contract liabilities balances as of January 1, **2022-2023** was \$ **3,598,816, 604,336** 4. ACCOUNTS RECEIVABLE Accounts receivable consists of trade receivables as follows: December 31, **2024 December 31, 2023** December 31, **2022** Billed receivables \$ **3,931,527** \$ **4,444,504** \$ **5,139,757** Less: allowance for expected credit losses **(215,149)** **(92,308)** **(281,985)** Total accounts receivable, net \$ **3,716,378** \$ **4,352,196** \$ **4,857,772** F-15 **CPI AEROSTRUCTURES, INC. AND SUBSIDIARIES** 5. INVENTORY The components of inventory consist of the following: December 31, **2023-2022** Raw materials \$ **1,414,806** 187,008 \$ **1,648,264** 892,157 Work in progress **60,719** 75,795 685,438 Finished goods **442** (includes completed components) **1,617,763,712, 588,077** 3,038,859 Gross inventory **Inventory \$ 2,918,288** 879,879 \$ **5,616,454** Inventory reserves **(1,443,233)** **(3,123,386)** Inventory, net \$ **1,436,647** \$ **2,493,069** 6. PROPERTY AND EQUIPMENT The components of property and equipment consist of the following: December 31, **Estimated 2023-2022** Useful Life (years) Machinery and equipment \$ **4,247,671** \$ **4,004,779** \$ **3,978,662** 5 to 7 Computer equipment **4,393,060** 4,242,437 4,191,040 5 to 10 Furniture and fixtures 709,350 7 Automobiles and trucks 13,162 13,162 5 Leasehold improvements 2,702,891 2,692,552 2,629,615 Lesser of lease term or 10 years Total gross property and equipment **12,066,134** 11,662,280 **11,521,829** Less accumulated depreciation and amortization **(11,298,230)** **(10,868,224)** **(10,397,273)** Total property and equipment, net \$ **767,904** \$ **794,056** \$ **1,124,556** Depreciation expense for the years ended December 31, **2024 and 2023 and 2022** was \$ **470,430, 950,006** and \$ **563,470, 096,950**, respectively. 7 F-17-77. GOODWILL The Company acquired WMI on December 20, 2018. The acquisition was accounted for as a business combination in accordance with ASC Topic 805. Accordingly, the Company recorded the fair value of the assets and liabilities assumed at the date of acquisition. As a result of the acquisition of WMI on December 30, 2018, the Company recorded Goodwill of \$ **1,784,254**. 8. LINE OF CREDIT - **CREDIT AND LONG-TERM DEBT** On March 24, 2016, the Company entered into an Amended and Restated Credit Agreement with the lenders named therein and BankUnited, N.A. ("BankUnited") as Sole Arranger, Agent and a Lender, dated as of March 24, 2016 (as amended, the "Credit Agreement" or the "BankUnited Facility"). The BankUnited Facility originally provided for a revolving credit loan commitment of \$ **30** million (the "Revolving Loan") and a \$ **10** million term loan ("Term Loan"). The Revolving Loan bears interest at a rate based upon a pricing grid, as defined in the Credit Agreement. On April 12, 2022, the Company entered into a Consent, Waiver and Ninth Amendment (the "Ninth Amendment") to the Credit Agreement. Under the Ninth Amendment, the parties amended the Credit Agreement by (a) extending the maturity date of the Revolving Loan and the Term Loan to September 30, 2023, (b) providing for the repayment of an additional \$ **750,000** of the principal balance of the Term Loan in three installments of \$ **250,000** on September 30, 2022, December 31, 2022 and March 31, 2023 in addition to \$ **200,000** regular monthly principal payments through December 31, 2022 and (c) increasing the interest on the Revolving Loan and the Term Loan as follows: through June 30, 2022, Prime Rate (as defined in the Credit Agreement) plus 2.5 %; from July 1, 2022 through August 31, 2022, Prime Rate plus 5 %; from September 1, 2022 through October 31, 2022, Prime Rate plus 6 %; from November 1, 2022 through December 31, 2022, Prime Rate plus 7 %; and from January 1, 2023 through September 30, 2023, Prime Rate plus 8 %. Additionally, under the Ninth Amendment, the Credit Agreement financial covenants were amended. BankUnited also waived or consented to certain covenant non-compliance, waived temporarily or consented to, late delivery of certain financial information and waived permanently late delivery of certain pro-forma budget information. F-16 18 On August 19, 2022, the Company entered into a Consent, Waiver and Tenth Amendment (the "Tenth Amendment") to the Credit Agreement. Under the Tenth Amendment, the parties amended the Credit Agreement by (a) increasing the maximum leverage ratio applicable for the fiscal quarter ending September 30, 2022 to 5.0 to 1.0, (b) waiving and/or consenting to the exclusion from the Company's covenant compliance requirements for the fiscal quarters ended December 31, 2021, March 31, 2022, June 30, 2022 and September 30, 2022 up to (i) \$ **566,025** of losses incurred and reserves taken under the Borrower's welded product contracts; and (ii) \$ **367,045** of reserves taken with respect to the Borrower's welded product inventory; and (c) waiving and/or consenting to the exclusion from the Company's covenant compliance requirements for the fiscal quarters ended March 31, 2022, June 30, 2022, September 30, 2022 and December 31, 2022 up to \$ **795,997** of accrued severance and COBRA costs and employer taxes incurred by the Company during the fiscal quarter ending March 31, 2022. Additionally, under the Tenth Amendment, BankUnited waived or consented to late delivery of certain financial information required by the Credit Agreement. On November 10, 2022, the Company entered into an Eleventh Amendment to the Credit Agreement (the "Eleventh Amendment"). Under the Eleventh Amendment, the parties amended the Credit Agreement by (a) extending the maturity date of the Revolving Loan and the Term Loan to November 30, 2023 or with respect to the Term Loan, if earlier, until the outstanding principal balance is paid in full (the "Term Loan Maturity Date"), (b) providing for regular monthly principal payments of \$ **200,000** on the Term Loan from**

January 1, 2023 through the Term Loan Maturity Date (in addition to the Company's existing obligation to make two principal payments on the term loan of \$ 250,000 on each of December 31, 2022 and March 31, 2023) and (c) decreasing the interest rate on the Revolving Loan and on the Term Loan to the Prime Rate plus 3.5% effective as of November 1, 2022. On March 23, 2023, the Company entered into a Twelfth Amendment to the Credit Agreement (the "Twelfth Amendment"). Under the Twelfth Amendment, the parties amended the Credit Agreement by: (a) extending the maturity date of the Company's existing revolving line of credit and its existing term loan to November 30, 2024 (under the terms of the Credit Agreement, the outstanding principal balance of the term loan will be repaid by June 30, 2023); (b) providing for reduction of the aggregate maximum principal amount of all revolving line of credit loans to \$ 20,520,000 from October 1, 2023 through December 31, 2023, \$ 19,800,000 from January 1, 2024 through March 31, 2024, \$ 19,080,000 from April 1, 2024 through June 30, 2024, \$ 18,360,000 from July 1, 2024 through September 30, 2024, and \$ 17,640,000 from October 1, 2024 and thereafter, and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period; and (c) payment of a \$ 250,000 capitalized fee incurred in connection with the Eighth Amendment to the Credit Agreement in two installments, the first installment to be paid on June 1, 2023 in the amount of \$ 116,667 and the second installment to be paid July 1, 2023 in the amount of \$ 133,333, together with all unpaid interest accrued at the term loan interest rate on the capitalized fee through each such date. The Credit Agreement, as amended, requires us to maintain the following financial covenants (subject to the exclusions provided for in the previous paragraph): (a) minimum debt service coverage ratio of no less than 1.5 to 1.0 for the trailing four quarter period ended March 31, 2022, 0.95 to 1.0 for the trailing four quarter period ended June 30, 2022, and 1.5 to 1.0 for the trailing four quarter period ended September 30, 2022 and for the trailing four quarter periods ended thereafter; (b) maximum leverage ratio of no less than 7.30 to 1.0 for the trailing four quarter period ended March 31, 2022, 6.30 to 1.0 for the trailing four quarter period ended June 30, 2022, 5.0 to 1.0 for the trailing four quarter period ended September 30, 2022 and 4.0 to 1.0 for the trailing four quarter periods thereafter; (c) minimum net income after taxes as of the end of each fiscal quarter being no less than \$ 1.00 commencing June 30, 2022; and (d) a minimum adjusted EBITDA at the end of each quarter of no less than \$ 1.0 million (waived for the quarter ended March 31, 2022). The additional principal payments, increase in interest and an amendment fee provided for in the Eighth and Ninth Amendments are excluded for purposes of calculating compliance with each of the financial covenants. On February 20, 2024, the Company entered into a Thirteenth Amendment to the Credit Agreement (the "Thirteenth Amendment"). Under the Thirteenth Amendment, the parties amended the Credit Agreement by (a) extending the maturity date of the Company's existing revolving line of credit to August 31, 2025; and (b) setting the aggregate maximum principal amount of all revolving line of credit loans to \$ 19,800,000 from January 1, 2024 through March 31, 2024, \$ 19,080,000 from April 1, 2024 through June 30, 2024, \$ 18,360,000 from July 1, 2024 through September 30, 2024, \$ 17,640,000 from October 1, 2024 through December 31, 2024, \$ 16,920,000 from January 1, 2025 through March 31, 2025, \$ 16,200,000 from April 1, 2025 through June 30, 2025 and \$ 15,480,000 thereafter, and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period. On November 13, 2024, the Company entered into a Fourteenth Amendment to the Credit Agreement (the "Fourteenth Amendment"). Under the Fourteenth Amendment, the parties amended the Credit Agreement by: (i) extending the maturity date of the Company's existing revolving line of credit (the "Revolving Credit Loans") to August 31, 2026; (ii) reducing the Base Rate Margin (as defined in the Credit Agreement) from 3.50% to 2.0%; (iii) resetting the aggregate maximum principal amount of all Revolving Credit Loans to \$ 16,890,000 from January 1, 2025 through March 31, 2025, \$ 16,140,000 from April 1, 2025 through June 30, 2025, \$ 15,390,000 from July 1, 2025 through September 30, 2025, \$ 14,640,000 from October 1, 2025 through December 31, 2025, \$ 13,890,000 from January 1, 2026 through March 31, 2026, \$ 13,140,000 from April 1, 2026 through June 30, 2026, and \$ 12,390,000 from July 1, 2026 onward and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period; and (iv) requiring the Company, if it does not deliver to BankUnited, N.A. by December 31, 2025, a commitment letter with banks and terms and conditions reasonably acceptable to the Lenders for refinancing the obligations under the Credit Agreement, to make a payment by January 31, 2026, equal to 2% of the aggregate outstanding principal amount of the Revolving Credit Loans as of December 31, 2025, with 50% of such payment applied to reduce the aggregate outstanding principal and the remaining 50% retained by the Lenders as an amendment fee with respect to the Fourteenth Amendment. As of December 31, 2024 and 2023, the Company had \$ 20,177,040,390,000 and \$ 21,200,000,000,000, respectively, outstanding under the BankUnited Revolving Loan Facility. \$ 2,400,750,000 of the revolving line of credit matures and is payable by December 31, 2024 and 2025, and the remaining balance of \$ 17,776,340,000 of the revolving line of credit matures and is payable by August 31, 2025 and 2026. The BankUnited Facility is secured by all of the Company's assets. F-199. DEBTAs described above, in connection with the Twelfth Amendment, the Company and BankUnited agreed to amend the Credit Agreement by: (a) extending the maturity date of the Company's existing revolving line of credit and its existing term loan to November 30, 2024 (under the terms of the Credit Agreement, the outstanding principal balance of the term loan will be repaid by June 30, 2023); (b) providing for reduction of the aggregate maximum principal amount of all revolving line of credit loans to \$ 20,520,000 from October 1, 2023 through December 31, 2023, \$ 19,800,000 from January 1, 2024 through March 31, 2024, \$ 19,080,000 from April 1, 2024 through June 30, 2024, \$ 18,360,000 from July 1, 2024 through September 30, 2024, and \$ 17,640,000 from October 1, 2024 and thereafter, and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period; and (c) payment of a \$ 250,000 capitalized fee incurred in connection with the Eighth Amendment to the Credit Agreement in two installments, the first installment to be paid on June 1, 2023 in the amount of \$ 116,667 and the second installment to be paid July 1, 2023 in the amount of \$ 133,333, together with all unpaid interest accrued at the term loan interest rate on the capitalized fee through each such date. As described above, in connection with the Eleventh Amendment, the Company and BankUnited agreed to amend the Credit Agreement by: (a) extending the maturity date of the Revolving Loan and the Term Loan to November 30, 2023 or with respect to the Term Loan, if earlier, until the outstanding principal balance is paid in full (the "Term Loan Maturity Date"); (b) providing for regular monthly principal payments of \$ 200,000 on the Term Loan from January 1, 2023 through the Term Loan Maturity Date (in addition to the Company's existing obligation to make two principal payments on the term loan of \$ 250,000 on each of December 31, 2022 and March 31, 2023) and (c) decreasing the interest rate on the Revolving Loan and on the Term Loan to the Prime Rate plus 3.5% effective as of November 1, 2022. As described above, in connection with the Tenth Amendment, the Company and BankUnited agreed to amend the Credit Agreement by: (a) amending the maximum leverage ratio applicable for the fiscal quarter ending on September 30, 2022, and (b) consenting to and waiving certain covenant non-compliance under the Credit Agreement. Under the Tenth Amendment, there are no changes to interest rates or repayment schedule and the terms pertaining to interest rates and repayment schedule remain the same as described below as per the Ninth Amendment. The Tenth Amendment had no effect on the interest rates on the Revolving Term Loan or Term Loan. As described above, in connection with the Ninth Amendment, the Company and BankUnited agreed to extend the maturity dates of the Revolving Loan and Term Loan to September 30, 2023, provide for the repayment of an additional \$ 750,000 of the principal balance of the term loan in three installments of \$ 250,000 on September 30, 2022, December 31, 2022 and March 31, 2023 (in addition to the \$ 750,000 in additional principal payments as required by the Eighth Amendment due on November 30, 2021, December 31, 2021 and March 31, 2022), as well as the \$ 200,000 regular monthly principal payments paid monthly through maturity, increase the interest on the Revolving Loan and on the Term Loan as follows: through June 30, 2022, Prime Rate (as defined in the Credit Agreement) plus 2.5%; from July 1, 2022 through August 31, 2022, Prime Rate plus 5%; from September 1, 2022 through October 31, 2022, Prime Rate plus 6%; from November 1, 2022 through December 31, 2022, Prime Rate plus 7%; and from January 1, 2023 through September 30, 2023, Prime Rate plus 8%; waive or consent to certain covenant non-compliance, and waive temporarily or consented to, late delivery of certain financial information and waived permanently late delivery of certain pro-forma budget information. The BankUnited Facility, as amended, requires us to maintain the financial covenants described in the preceding note. In 2022, as consideration for the lenders entering into the Ninth Amendment, the Company paid a \$ 62,833 fee to the lenders. The Company has cumulatively paid approximately \$ 962,000 of total debt issuance costs in connection with the BankUnited Facility of which approximately \$ 82,000 and \$ 131,000 is unamortized and included in other assets at December 31, 2023 and 2022, respectively. F-20. The maturities of the long-term debt (excluding unamortized debt issuance costs) as of December 31, 2023, are as follows: Year ending December 31, 2024 \$ 44,498,2025 \$ 26,483,2026 \$ 70,981. Included in the long-term debt are financing leases and notes payable totaling \$ 70,981 and \$ 207,414 at December 31, 2023 and 2022, respectively, including a current portion of \$ 44,498 and \$ 136,433, respectively. The BankUnited Facility is secured by all of the Company's assets and both the Revolving Loan and Term Loan bear interest at the Prime Rate 2.0% per the 14th Amendment effective on November 13, 2024. Prior to the amendment, interest was equal to the prime rate 3.50%. The Prime Rate was 8.75% as of December 31, 2023 and 2024 and as such, the Company's interest rate on the Revolving Loan and Term Loan was 12.9% as of December 31, 2023 and 2024. During the BankUnited Facility is secured by all of the year ended Company's assets. The Company has cumulatively paid approximately \$ 962,000 of total debt issuance costs in connection with the BankUnited Facility of which approximately \$ 36,000 and \$ 82,000 is unamortized and included in other assets at December 31, 2024 and 2023, respectively. The maturities of the long-term debt (excluding unamortized debt issuance costs) as of December 31, 2022 and 2024 are as follows: Year ending December 31, 2022 \$ 44,498,2025 \$ 26,483,2026 \$ 70,981. Included in the long-term debt are financing leases and notes payable totaling \$ 26,483 and \$ 70,981 at December 31, 2024 and 2023, respectively, including a current portion of \$ 44,498 and \$ 136,433, respectively. F-17. LEASES The Company leases manufacturing and office space under an agreement classified as an operating lease. On November 10, 2022, the Company executed the second amendment to the lease agreement for its manufacturing and office space, which extends the lease agreement's expiration date to April 30, 2026. The lease agreement does not include any renewal options. The agreement provides for an initial monthly base amount plus annual escalations through the term of the lease. In addition to the monthly base amounts in the lease agreement, the Company is required to pay real estate taxes and operating expenses during the lease terms. The Company also leases office equipment in agreements classified as operating leases. For the years ended December 31, 2024 and 2023, the Company's operating lease expense was \$ 2,442,338 and \$ 2,401,142, respectively. Future minimum lease payments under non-cancellable operating leases as of December 31, 2023 and 2024 are as follows: Year ending December 31, 2024 \$ 2,228,784, 2025 \$ 2,283,354, 2026 \$ 2,111,065, 2027 \$ 226,228. Total undiscounted operating lease payments \$ 3,482,253, 2025 \$ 705,923. Less imputed interest (383,153, 2025 \$ 107,351). Present value of operating lease payments \$ 3,099,100, 2025 \$ 597,629. F-21. The following table sets forth the ROU assets and operating lease liabilities as of December 31, 2024 and 2023 and 2022. 2024 2023 2022 ROU assets, net \$ 2,856,200, 2024 \$ 4,740,193 \$ 6,526,627. Liabilities Current operating lease liabilities \$ 2,999,162, 2024 \$ 1,817,999, 2024 \$ 811,058. Long-term operating lease liabilities \$ 938,418, 2024 \$ 105,715, 2024 \$ 2,725,521. Total lease liabilities \$ 3,100,572, 2024 \$ 2,999,629, 2024 \$ 6,895,046. The Company's weighted average remaining lease term for its operating leases is 2.1 years as of December 31, 2023 and 2024. The Company's weighted average discount rate for its operating leases is 5.43%, 5.6% as of December 31, 2024. Cash paid for the year ended December 31, 2024 and 2023 was \$ 2,228,784 and \$ 2,151,050, respectively. 10. INCOME TAXES We account for income taxes in accordance with ASC 740 Income Taxes. ASC 740 is an asset and liability approach that requires the recognition of deferred tax assets and liabilities for the expected tax consequences or events that have been recognized in our consolidated financial statements or tax returns. ASC 740 also clarifies the accounting for uncertainty in income taxes recognized in the consolidated financial statements. The interpretation prescribes a recognition threshold and measurement attribute for the consolidated financial statements recognition and measurement of a tax position taken, or expected to be taken, in a tax return. The Company files income tax returns in the U.S. federal jurisdiction and in various state jurisdictions. The Company generally is no longer subject to U.S. or state examinations by tax authorities for taxable years prior to 2019-2020. However, net operating losses utilized from prior years in subsequent years' tax returns are subject to examination until three years after the filing of subsequent years' tax returns. The statute of limitations expiration in foreign jurisdictions for corporate tax returns generally ranges between two and five years depending on the jurisdiction. F-18. The provision (benefit) for income taxes consists of the following: Year ended December 31, 2023-2022 Current: State \$ 42,906, 2023 \$ 14,248, 2022 \$ 21,332. Deferred: Federal (64,509, 2023 \$ 12,608, 2022 \$ 425), (6,428, 2023 \$ 476, 2022 \$ 309), (755, 2023 \$ 146, 2022 \$ 015). Total \$ 1,143,454, 2023 \$ (13,349,414), (6,553,131) F-22. The difference between the income tax provision (benefit) computed at the federal statutory rate and the actual tax benefit is accounted for as follows: December 31, 2024 2023 2022 Taxes computed at the federal statutory rate \$ 932,985, 2024 \$ 808,876, 2023 \$ 550,850. State income tax, net (409,967, 2024 \$ 585,381), (98,499). Research and development tax credit (145,954), (133,089), (190,656). Change in valuation allowance (20,846), (13,531), (26), (616,952). Other (43,413), 38,308, 51,696. Accrued loss reserve adjustment (253,738). Permanent differences 10,715, 3,498. Provision (4,168). Benefit (for) income taxes \$ 1,143,454, 2023 \$ (13,349,414), (6,553,131). The components of deferred income tax assets and liabilities are as follows at December 31: Deferred Tax Assets: 2024 2023 2022 (As Restated) Allowance for credit losses \$ 45,969, 2024 \$ 20,632, 2023 \$ 60,100. Capitalized R & D 1,705,529, 2024 \$ 1,420,263, 2023 \$ 864,969. Credit carryforwards 2,424,596, 2024 \$ 2,278,642, 2023 \$ 193,146. Inventory reserve 341,031, 2024 \$ 350,772, 2023 \$ 991. Accrued payroll 133,052, 2024 \$ 198,267, 2023 \$ 819. Loss contracts reserve 4,878,75, 2024 \$ 402,46, 2023 \$ 205. Restricted stock 55,082, 2024 \$ 94,809, 2023 \$ 677. Acquisition costs 63,781, 2024 \$ 136,77, 2023 \$ 762. Lease liability 461,967, 2024 \$ 139,836, 2023 \$ 469,551. Accrued legal 159,849, 2024 \$ 159,849. Disallowed interest expense 709,604, 2024 \$ 1,067,063, 2023 \$ 943,089. Net operating loss carryforward 14,643,979, 2024 \$ 16,356,545, 2023 \$ 17,513,901. Other 32,642, 2024 \$ 45,057, 2023 \$ 20,659. Deferred tax assets 20,622, 2024 \$ 110,23, 2023 \$ 74,444, 2022 \$ 32,718. Valuation allowance (973,367), (569,143), (14,740,034). Deferred Tax Liabilities: Prepaid expenses 66,695, 2024 \$ 143,126, 2023 \$ 207,980. Revenue recognition 1,224,106, 2024 \$ 341,105. Property and equipment 134,214, 2024 \$ 140,449, 2023 \$ 178,107. ROU asset 610,258, 2024 \$ 1,059,496, 2023 \$ 1,291,029. Deferred tax liabilities \$ 811,167, 2024 \$ 2,567,177, 2023 \$ 3,118,221. Net deferred tax assets \$ 18,837,576, 2024 \$ 19,938,124, 2023 \$ 6,574,463. F-23. During our review of the Company's deferred income tax positions as of December 31, 2023, we determined that the following adjustments are needed to our previously reported December 31, 2022 deferred tax assets and liabilities balances, with no impact to our net deferred tax assets, due to the inadequate review, assessment of and reporting of the Company's temporary differences between book and taxable income. More specifically, the adjustments are required due to computational errors and incomplete analyses. Accordingly, we have restated the balances as previously reported, where needed, as follows: Deferred Tax Assets: 2022 (as Previously Reported) Restatement Adjustments 2022 (As Restated) Allowance for credit losses \$ 60,100 \$ 60,100. Capitalized R & D \$ 864,969 \$ 864,969. Credit carryforwards 2,193,146 \$ 2,193,146. Inventory reserve 1,130,788 (407,797) 722,991. Accrued payroll 267,819 \$ 267,819. Loss contracts reserve 46,205 \$ 46,205. Restricted stock 160,989 (68,312) 92,677. Acquisition costs 77,762 \$ 77,762. Lease liability 1,469,551 \$ 1,469,551. Accrued legal 159,849 \$ 159,849. Disallowed interest expense 1,268,226 (325,137) 943,089. Net operating loss carryforward 19,493,530 (1,799,629) 17,513,901. Other 20,659 \$ 20,659. Deferred tax assets 27,213,593 (2,780,875) 24,432,

718 Valuation allowance (14, 916, 923) 176, 889 (14, 740, 034) Deferred Tax Liabilities: Prepaid expenses 207, 980 — 207, 980 Revenue recognition 3, 966, 404 (2, 625, 299) 1, 341, 105 Property and equipment 156, 794 21, 313 178, 107 ROU asset 1, 391, 029 — 1, 391, 029 Deferred tax liabilities \$ 5, 722, 207 \$ (2, 603, 986) \$ 3, 118, 221 Net deferred tax assets \$ 6, 574, 463 \$ — \$ 6, 574, 463 As of December 31, 2023, 2024, the Company had approximately \$ 74.66, 7.0 million of gross net operating loss carryforwards ("NOLs") for federal tax purposes and approximately \$ 47.18, 3.0 million of post apportionment NOLs for state tax purposes. The Federal NOLs begin to expire in 2034. Losses generated in 2018 and forward of \$ 14. 4 million have an indefinite life and can offset up to 80 % of taxable income in the future. Federal NOLs generated prior to 2018 can offset 100 % of future taxable income. The state NOLs begin to expire in 2034. F As a result of the Tax Cuts and Jobs Act of 2017 and the Coronavirus Aid, Relief, and Economic Security Act of 2020, federal NOLs arising before January 1, 2018, and NOLs arising after January 1, 2018, are subject to different rules. Our pre- 19 2018 NOLs totaled approximately \$ 60. 3 million; these NOLs will expire in varying amounts from 2034 through 2039, if not utilized, and can offset 100 % of future taxable income for regular tax purposes. Our NOLs arising in 2018, 2019 and 2020 can generally be carried back five years, carried forward indefinitely and can offset 100 % of taxable income for tax years before January 1, 2021 and up to 80 % of taxable income for tax years after December 31, 2020. Any NOLs arising on or after January 1, 2021, cannot be carried back, can generally be carried forward indefinitely and can offset up to 80 % of future taxable income. The state NOLs begin to expire in 2034. Our ability to fully recognize the benefits from our NOLs is dependent upon our ability to generate sufficient income prior to their expiration. In addition, our NOL carryforwards may be limited if we experience an ownership change as defined by Section 382 of the Internal Revenue Code (" Section 382 "). In general, an ownership change under Section 382 occurs if 5 % shareholders increase their collective ownership of the aggregate amount of our outstanding shares by more than 50 percentage points over a relevant lookback period. The Company has completed a Section 382 analysis for the year ended December 31, 2022, and believes that no ownership change occurred during the relevant lookback period that would limit our ability to use our NOLs. The sale of additional equity securities in the future may trigger an ownership change under IRC Section 382, which could significantly limit our ability to utilize our tax benefits. The Company will recognize a tax benefit liability in the consolidated financial statements for an uncertain tax position only if management's assessment is that the position is " more likely than not " (i. e., a likelihood greater than 50 %) to be allowed by the tax jurisdiction based solely on the technical merits of the position. The term " tax position " refers to a position in a previously filed tax return or a position expected to be taken in a future tax return that is reflected in measuring current or deferred income tax assets and liabilities for financial reporting purposes. For income tax purposes, the Company has historically calculated taxable income from its long- term contracts with customers using methodology governed under Internal Revenue Code (" IRC ") Section 460 (" Section 460 ") utilizing the simplified method of cost allocation. The financial statements have been prepared to reflect a change in tax reporting methods to another method that is acceptable under Section 460, the percentage of completion method which approximates the revenue included for U. S. GAAP reporting. This type of change from one acceptable method to another is not automatic and subject to an approval process with the IRS. The result of this change had no impact on the financial position or earnings reported by the Company, and only had disclosure impact in regard to the components of deferred tax assets and liabilities. Assessing the realizability of deferred tax assets requires the determination of whether it is more likely than not that some portion or all of the deferred tax assets will not be realized. In assessing the need for a valuation allowance, the Company considers all available positive and negative evidence, including future reversals of existing taxable temporary differences, projected future taxable income, loss carryback and tax- planning strategies. Generally, more weight is given to objectively verifiable evidence, such as a cumulative loss in recent years, as a significant piece of negative evidence to overcome. As of For the period ended December 31, 2023, the Company achieved three years of consecutive cumulative book and taxable income, along with projections of profitability, for which management determined that there is sufficient positive evidence to conclude that it is more likely than not that a portion of the deferred tax assets will be realized. As such, \$ 14, 170, 891 of the valuation allowance was released during the fourth quarter of fiscal 2023, leaving a balance. During 2024 the Company continued to assess its ability to realize its deferred tax asset. The Company continued to be profitable in 2024 and there was no significant change to the Company's forecast of income or its ability to realize the deferred tax asset at December 31, 2024. The increase of \$ 404, 224 is most significantly related to the state valuation allowance of \$ 569, 143 as of December 31, 2023. The income tax (benefit) for the year ended December 31, 2023, 2024, was \$ (1, 13, 143, 349, 454, which was 414) an effective tax (benefit) rate of 25 (346, 6. 7 %). The tax rate (benefit) was mostly the result of the aforementioned reduction primarily due to federal and state statutory rates in 2024 the valuation allowance on deferred tax assets. Management makes these estimates quarterly in order to determine the appropriate level of valuation allowance to include in the Company's financial statements at the balance sheet date. 11 F- 24- 12: ACCRUED EXPENSES Accrued EXPENSES Accrued expenses consists of the following: December 31, 2023, 2024: Accrued purchases \$ 4, 683, 246 \$ 7, 132, 847 \$ 4, 153, 237 Accrued payroll 1, 323, 018 1, 143, 913 4, 285, 422 Accrued insurance 803, 185 855, 190 837, 371 Accrued interest 487, 428 601, 200 703, 354 Accrued professional fees and other accrued expenses 625, 439 542, 545 365, 506 Total \$ 7, 922, 316 \$ 10, 275, 695 12 \$ 7, 344, 590 13. STOCK- BASED COMPENSATION Stock COMPENSATION In- based compensation expense for restricted stock, stock- based compensation arrangements. In 2009, the Company adopted the Performance Equity Plan 2009 (the " 2009 Plan "). The 2009 Plan reserved 500, 000 common shares for issuance. The 2009 Plan provides for the issuance of either incentive stock options or nonqualified stock options to employees, consultants or others who provide services to the Company. The Company has 2, 364 shares available for grant under the 2009 Plan as of December 31, 2023, 2024. In 2016, the Company adopted the 2016 Long Term Incentive Plan (the " 2016 Plan "). The 2016 Plan reserved 600, 000 common shares for issuance, provided that, no more than 200, 000 common shares be granted as incentive stock options. Awards may be made or granted to employees, officers, directors and consultants in the form of incentive stock options, non- qualified stock options, stock appreciation rights, restricted stock, restricted stock units and other stock- based awards. Any shares of common stock granted in connection with awards other than stock options and stock appreciation rights are counted against the number of shares reserved for issuance under the 2016 Plan as one and one- half shares of common stock for every one share of common stock granted in connection with such award. Any shares of common stock granted in connection with stock options and stock appreciation rights are counted against the number of shares reserved for issuance under the 2016 Plan as one share for every one share of common stock issuable upon the exercise of such stock option or stock appreciation right awarded. In the fourth quarter of 2020, the Company added 800, 000 shares to the 2016 Plan, which increased the number of shares reserved for issuance under the 2016 Plan to 1, 400, 000 shares. In the second quarter of 2023, the Company added an additional 800, 000 shares to the 2016 Plan, which increased the number of shares reserved for issuance under the 2016 Plan to 2, 200, 000 shares. The Company has 619, 308, 055- 094 shares available for grant under the 2016 Plan as of December 31, 2024. F- 20 Stock- based compensation expense for restricted stock in the consolidated statements of operations is summarized as follows: 2023- 2022- Cost of sales \$ 3, 675 \$ 65, 470 \$ 36, 794 Selling, general and administrative 601, 007 705, 156 319, 084 Total stock- based compensation expense \$ 604, 682 \$ 770, 626 \$ 355, 878 The Company grants restricted stock units (" RSUs ") to its board of directors as partial compensation. These RSUs vest quarterly on a straight- line basis over a one- year period. The following table summarizes activity related to outstanding RSUs for the year ended December 31, 2023, 2024: RSUs Weighted Average Grant Date Fair Value of RSUs Non- vested – January 1, 2023, 2024 – \$ — Granted 173, 181 748, 323 \$ 3. 2 43. 45 Vested (139, 181, 969, 323) \$ 3. 2 43. 45 Forfeited (33, 749) \$ 3. 42 Non- vested – December 31, 2023, 2024 – \$ — The Company grants shares of common stock (" Restricted Stock Awards ") to select employees. These shares have various vesting dates, ranging from vesting on the grant date to as late as four years from the date of grant. In the event that the employee's employment is voluntarily terminated prior to certain vesting dates, portions of the shares may be forfeited. At December 31, 2023, 2024, the weighted average remaining amortization period was 2. 1, 7. 3 years. The following table summarizes activity related to outstanding Restricted Stock Awards for the year ended December 31, 2023, 2024: Restricted Stock Awards Weighted Average Grant Date Fair Value of Restricted Stock Awards Non- vested – January 1, 2023, 2024 130, 167 583, 071 \$ 2. 3 37. 25 Granted 111, 114, 104 \$ 2. 38 Vested (447, 44, 819) \$ 3. 04 82 Vested (39, 331) \$ 3. 07 Forfeited (35, 83, 628, 481) \$ 2. 04 88 Non- vested – December 31, 2023, 2024 167, 152, 071 875 \$ 2. 2 25. 86 The Company grants shares of common stock (" Performance Restricted Stock Awards " or " PRSAs ") to select officers as part of our long- term incentive program that will result in that number of PRSAs being paid out if the target performance metric is achieved. The award vesting is based on specific performance metrics related to accounts payable delinquency, debt, and net income during the performance period. The PRSAs vest at 0 % or 100 % and all three metrics must be met to vest at 100 %. The PRSAs granted under this program will vest on the fourth anniversary of the grant date, subject to the aforementioned performance criteria. At December 31, 2023, 2024, the weighted average remaining amortization period was 2. 9, 4 years. F- 21 The following table summarizes activity related to outstanding PRSAs for the year ended December 31, 2023, 2024: PRSAs Weighted Average Grant Date Fair Value of PRSAs Non- vested – January 1, 2023, 2024 31, 48, 737, 050 \$ 2. 3 65. 27 Granted 48, 64, 050 611 \$ 2. 91 Vested — \$ — Forfeited (68, 585) \$ 3. 12 27 Vested (20, 971) \$ 2. 65 Forfeited (10, 766) \$ 2. 65 Non- vested – December 31, 2023, 2024 48, 44, 050 076 \$ 2. 2 27. 98 The fair value of all RSUs, PRSAs and Restricted Stock Awards is based on the closing price of our common stock on the grant date. All RSUs, PRSAs, and Restricted Stock Awards vest and settle in common stock (on a one- for- one basis). As of December 31, 2023, 2024, unamortized stock- based compensation costs related to restricted share arrangements was \$ 274, 209, 445, 869. In addition, our income tax liabilities for 2024 and 2023 were reduced by \$ 138, 296 and \$ 174, 617, respectively, due to recognized tax benefits on stock- 2614 based compensation arrangements. 13. EMPLOYEE BENEFIT PLAN On September 11, 1996, the Company's board of directors instituted a defined contribution plan under Section 401 (k) of the Internal Revenue Code (the " Code "). On October 1, 1998, the Company amended and standardized its plan as required by the Code. Pursuant to the amended plan, qualified employees may contribute a percentage of their pretax eligible compensation to the Plan and the Company will match a percentage of each employee's contribution. Additionally, the Company has a profit- sharing plan covering all eligible employees. Contributions by the Company are at the discretion of management. The amount of contributions recorded by the Company during the years ended December 31, 2024 and 2023 and 2022 amounted to \$ 300, 305, 600, 934 and \$ 343, 300, 077, 600, respectively. 14. MAJOR CUSTOMERS For the year ended December 31, 2023, 2024, 20 %, 13 % and 12 % of our revenue was generated from our four largest customers. For the year ended December 31, 2023, 2024, 35. 21 %, 17. 18 %, 16 %, 12 %, 12 % and 10. 12 % of our revenue were generated from our four largest customers. At December 31, 2023, 30 %, 17 %, 12 %, and 11 % of accounts receivable were due from our four largest customers. At December 31, 2022, 2024, 38. 31 %, 21. 27 %, 17 %, and 13. 20 % of accounts receivable our contract assets were due from related to our four three largest customers. At December 31, 2023, 26 %, 23 %, 18 %, and 15 % of our contract assets were related to our four largest customers. At December 31, 2022, 2024, 27. 13 %, 20. 12 %, 16. 11 % and 14. 11 % of our AP was from contract assets were related to our four top 4 largest customers vendors. 16 At December 31, 2023, no vendors accounted for more than 10 % of accounts payable. 15. COMMITMENTS AND CONTINGENCIES The Company may be involved in various claims, suits, assessments, investigations, and legal proceedings that arise from time to time in the ordinary course of its business. The Company accrues a liability when it is both probable a liability has been incurred and the amount of the loss can be reasonably estimated. The Company reviews these accruals at least quarterly and adjusts them to reflect ongoing negotiations, settlements, rulings, advice of legal counsel, and other relevant information. To the extent new information is obtained and the Company's views on the probable outcomes of claims, suits, assessments, investigations, or legal proceedings change, changes in the Company's accrued liabilities would be recorded in the period such determination is made. For some matters, the amount of liability is not probable or the amount cannot be reasonably estimated and, therefore, accruals have not been made. The Company reached a settlement with the SEC on June 20, 2024 related to the Company's previously announced and filed restatements of certain of its financial statements for fiscal periods between January 1, 2018 and December 31, 2022. Under the terms of this settlement, if the Company fails to comply with various undertakings, a civil monetary penalty in the amount of \$ 400, 000 will be due to the SEC by June 30, 2025 (the " Undertakings "). The Undertakings are as follows: (a) the Company shall fully remediate its outstanding material weaknesses in Internal Controls over Financial Reporting (" ICFR ") and have effective ICFR and disclosure controls and procedures (" DCP ") by December 31, 2024; (b) the Company shall publicly disclose, concurrent with the filing of the 2024 Form 10- K, whether in management's opinion, the Company has fully remediated its material weaknesses in ICFR and has effective ICFR and DCP; and (c) the Company shall certify, in writing, compliance with the undertaking (s) set forth above. The certification shall be made by the Company's CEO and identify the undertaking (s), provide written evidence of compliance in the form of a narrative, and be supported by exhibits sufficient to demonstrate compliance. The certification and supporting material shall be submitted to the SEC no later than sixty (60) days from the date of the completion of the undertakings. F- 22 Termination of Shareholder Derivative Actions and Class Action Lawsuit In 2020 and 2021, four shareholder derivative actions were filed against certain current and former members of our board of directors and certain of our current and former officers. All four of the actions — each described in further detail below — were based on substantially the same allegations and claims — specifically, that the defendants allegedly breached their fiduciary duties and / or violated securities laws by permitting false and misleading statements to be included in the Company's registration statement and prospectus supplements issued in connection with the Company's October 16, 2018 securities offering and / or by permitting false and misleading statements to be made in the Company's periodic reports filed between March 22, 2018 and February 14, 2020. The first action (captioned Moulton v. McCrosson, et. al., No. 20- cv- 02092) was filed on May 7, 2020, in the U. S. District Court for the Eastern District of New York. It purported to assert derivative claims against the individual defendants for violations of Section 10 (b) and 21D of the Exchange Act, breach of fiduciary duty, and unjust enrichment and sought to recover on behalf of the Company for any liability the Company might incur as a result of the individual defendants' alleged misconduct. The complaint also sought declaratory, equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. The second action (captioned Woodyard v. McCrosson, et. al., Index No. 613169 / 2020) was filed on September 17, 2020, in the Supreme Court of the State of New York (Suffolk County). It purported to assert derivative claims against the individual defendants for breach of fiduciary duty and unjust enrichment and sought to recover on behalf of the Company for any liability the Company might incur as a result of the individual defendants' alleged misconduct, along with declaratory, equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. The third action (captioned Berger v. McCrosson, et. al., No. 1: 20- cv- 05454) was filed on November 10, 2020, in the U. S. District Court for the Eastern District of New York. The complaint, which was based on the shareholder's inspection of certain corporate books and records, purported to assert derivative claims against the individual defendants for breach of fiduciary duty and unjust enrichment, and sought to implement reforms to the Company's corporate governance and internal procedures and to recover on behalf of the Company an unspecified amount of monetary damages. The complaint also sought

equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. **F-27** On March 19, 2021, the parties to the Moulton and Berger actions filed a joint stipulation consolidating the actions (under the caption In re CPI Aerostructures Stockholder Derivative Litigation, No. 20-cv-02092) and staying the consolidated action. The fourth action (captioned Wurst, et al. v. Bazaar, et al., Index No. 605244 / 2021) was filed on March 24, 2021, in the Supreme Court of the State of New York (Suffolk County). The complaint purported to assert derivative claims against the individual defendants for breach of fiduciary duty, unjust enrichment, and waste of corporate assets, and sought to recover on behalf of the Company for any liability the Company might incur as a result of the individual defendants' alleged misconduct. The complaint also sought declaratory, equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. On June 13, 2022, plaintiffs in the consolidated federal action informed the court that the Company and all defendants had reached an agreement in principle with all plaintiffs to settle the shareholder derivative lawsuits described above. On June 16, 2022, plaintiffs in the consolidated federal action filed an unopposed motion for preliminary approval of the settlement. On February 14, 2023, the magistrate judge recommended that the court grant the motion in its entirety. On March 6, 2023, the Court granted preliminary approval of the proposed settlement. On May 17, 2023, plaintiffs in the consolidated federal action filed an unopposed motion for final approval of the settlement. The magistrate judge held a final approval hearing on June 7, 2023. On October 27, 2023, the magistrate judge recommended that the Court grant the final approval motion in its entirety. On December 11, 2023, the Court adopted that recommendation and entered orders granting final approval to the settlement and closing the case. Pursuant to the settlement agreement, after the federal court's final approval of the settlement, the plaintiffs in the Woodyard and Wurst state-court actions voluntarily requested that those actions be dismissed. The parties to the Woodyard action filed a stipulation of dismissal on December 15, 2023, and the Court entered an order dismissing the action on December 19, 2023. The parties to the Wurst action filed a stipulation of dismissal on December 14, 2023, and the Court entered an order dismissing the action on December 18, 2023. **F-23** As part of the settlement, the Company agreed to undertake (or confirm that it has undertaken already) certain corporate governance reforms. In addition, the Company and / or its insurer have agreed to pay a total of \$ 585, 000 in attorneys' fees to plaintiffs' counsel. The Company's insurer paid the full amount due of \$ 585, 000. Because the settlement amount was transferred to counsel for plaintiffs on May 5, 2023 from the escrow account established for this purpose, we relieved from our balance sheet, as of that date, the amounts previously owed from our directors' and officers' insurance carrier and to that plaintiff. Termination of Class Action Lawsuit A consolidated class action lawsuit (captioned Rodriguez v. CPI Aerostructures, Inc., et al., No. 20-cv-01026) was filed in the U. S. District Court for the Eastern District of New York against the Company; Douglas McCrosson, the Company's former Chief Executive Officer; Vincent Palazzolo, the Company's former Chief Financial Officer; and the two underwriters of the Company's October 16, 2018 offering of common stock, Canaccord Genuity LLC and B. Riley FBR. The Amended Complaint in the action asserted claims on behalf of two plaintiff classes: (i) purchasers of the Company's common stock issued pursuant to and / or traceable to the Company's offering conducted on or about October 16, 2018; and (ii) purchasers of the Company's common stock between March 22, 2018 and February 14, 2020. The Amended Complaint alleged that the defendants violated Sections 11, 12 (a) (2), and 15 of the Securities Act by negligently permitting false and misleading statements to be included in the registration statement and prospectus supplements issued in connection with its October 16, 2018 securities offering. The Amended Complaint also alleged that the defendants violated Sections 10 (b) and 20 (a) of the Securities Exchange Act of 1934, as amended (the " Exchange Act "), and Rule 10b-5 promulgated by the SEC, by making false and misleading statements in the Company's periodic reports filed between March 22, 2018 and February 14, 2020. Plaintiff sought unspecified compensatory damages, including interest; rescission or a rescissory measure of damages; unspecified equitable or injunctive relief; and costs and expenses, including attorney's fees and expert fees. On February 19, 2021, the Company moved to dismiss the Amended Complaint. Plaintiff submitted a brief in opposition to the motion to dismiss on April 23, 2021. On May 20, 2021, the parties reached a settlement in the amount of \$ 3, 600, 000, subject to court approval. On July 9, 2021, Plaintiff filed an unopposed motion for preliminary approval of the settlement. On November 10, 2021, a magistrate judge recommended that the court grant the motion for preliminary approval in its entirety. The Court adopted the recommendation on May 27, 2022, and entered an order granting preliminary approval of the settlement on June 7, 2022. On August 5, 2022, the Plaintiff filed an unopposed motion for final approval. The magistrate judge held a hearing on the final approval motion on September 9, 2022. On February 16, 2023, the magistrate judge recommended that the Court grant the final approval motion in its entirety. The Court adopted that recommendation in its entirety on March 10, 2023, and terminated the case on March 13, 2023. On May 5, 2023, the Settlement Amount was transferred to plaintiff's counsel from the escrow account established for this purpose. **F-28** Litigation Settlement Obligation and Insurance Recovery Receivable Pertaining to the Class Action Lawsuit and Shareholder Derivative Action The attorneys' fees for both the class action lawsuit and the shareholder derivative actions were covered and paid by our directors' and officers' insurance carrier, after satisfaction of our \$ 750, 000 retention. As of December 31, 2023, we had previously paid and accrued to our financial statements covered expenses totaling \$ 750, 000, and had therefore met our insurance carrier's directors' and officers' retention requirement, which capped the Company's expenses pertaining to the class action suit at \$ 750, 000. Because the Settlement Amount was transferred to counsel for plaintiff in the class action lawsuit on May 5, 2023, from the escrow account established for this purpose, we have relieved from our balance sheet, as of that date, the amounts previously owed from our directors' and officers' insurance carrier and to that plaintiff. **17. Segment reporting We manage our business activities on a consolidated basis and operate as a single operating segment. We primarily derive our revenue in the United States by supplying aircraft parts, complex aerospace structure assemblies, aerostystems, MRO and kitting contracts for fixed wing aircraft and helicopters in both the commercial and defense markets. The accounting policies are the same as those described in Note 1 – Principal Business Activity and Summary of Significant Accounting Policies. Our CODM is our Chief Executive Officer, Dorith Hakim. The CODM reviews financial information presented on a consolidated basis for purposes of making operating decisions including the allocation of resources and assessing financial performance. As the Company has only one operating segment and is managed on a consolidated basis, the measure of profit or loss is consolidated net income or loss, which include all significant expenses and assets as presented in the consolidated financial statements which is consistent with the information provided to the CODM. Refer to the Consolidated Balance Sheet and the Consolidated Statements of Operations for the financial information with respect to the Company's single operating segment for the years ended December 31, 2024 and 2023.** **F-24** Pursuant to the requirements of Section 13 or 15 (d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized. Dated: **April 5, March 31, 2024-2025** **CPI AEROSTRUCTURES, INC.** (Registrant) By: / s / **Philip Passarello Philip Passarello Andrew L. Davis Andrew L. Davis** Chief Financial Officer and Secretary (Principal financial and accounting officer) Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the dates indicated: Signature Title Date / s / Carey Bond **Chairman of the Board of Directors March 31, 2025** Carey Bond / s / Richard Caswell Director **April 5, March 31, 2024-2025** Richard Caswell / s / **Andrew L. Davis** Chief Financial Officer and Secretary **April 5, 2024-Andrew L. Davis (Principal Financial and Accounting Officer) / s / Michael Faber Director April 5, March 31, 2024-2025** Michael Faber / s / Dorith Hakim Chief Executive Officer and President **April 5, March 31, 2024-2025** Dorith Hakim (Principal Executive Officer) / s / Pamela Levesque Director **April 5, March 31, 2024-2025** Pamela Levesque / s / **Philip Passarello** Chief Financial Officer **March 31, 2025 Philip Passarello (Principal Financial and Accounting Officer) / s / Rick Rosenjack Director April 5, March 31, 2024-2025** Rick Rosenjack / s / Terry Stinson **Chairman of the Board Vice Chairman of the Board of Directors April 5, March 31, 2024-2025** Carey Bond / s / Richard Caswell..... **Board of Directors April 5, 2024** Terry Stinson **CPI AEROSTRUCTURES, INC. 10-K EXHIBIT Exhibit 4. 1 DESCRIPTION OF REGISTRANT'S SECURITIES REGISTERED PURSUANT TO SECTION 12 OF THE SECURITIES EXCHANGE ACT OF 1934** The following description of the securities of CPI Aerostructures, Inc. (the " Company ", " we ", " our " or similar terms) is based upon the Company's amended and restated certificate of incorporation (" Charter "), the Company's bylaws (" Bylaws ") and applicable provisions of law. We have summarized certain portions of the Charter and Bylaws below. The summary is not complete and is subject to, and is qualified in its entirety by express reference to, the provisions of our Charter and Bylaws, each of which is filed as an exhibit to the Annual Report on Form 10-K of which this Exhibit 4. 1 is a part. Authorized Capital Stock Pursuant to our Charter, our authorized capital stock consists of 55, 000, 000 shares, of which 50, 000, 000 is voting Common Stock, \$ 0. 0001 par value per share, and 5, 000, 000 is Preferred Stock, \$ 0. 001 par value per share. Authorization. The outstanding shares of the Company's common stock are duly authorized, validly issued, fully paid and nonassessable. Trading Market. The Company's common stock is traded on the NYSE American exchange under the ticker symbol " CVU. " Voting Rights. Common stockholders of record are entitled to one vote for each share held on all matters to be voted on by stockholders. Preemptive Rights, Etc. Our stockholders have no preemptive or other subscription rights. There are no sinking fund provisions applicable to our common stock, except that upon the consummation of our initial business combination, subject to the limitations described herein, we will provide our stockholders with the opportunity to redeem their shares of our common stock for cash equal to their pro rata share of the aggregate amount then on deposit in the trust account. Preferred Stock Our Charter provides that shares of preferred stock may be issued from time to time in one or more series. Our board of directors will be authorized to fix the voting rights, if any, designations, powers, preferences, the relative, participating, optional or other special rights and any qualifications, limitations and restrictions, applicable to the shares of each series. Our board of directors will be able, without stockholder approval, to issue preferred stock with voting and other rights that could adversely affect the voting power and other rights of the holders of the common stock and could have anti-takeover effects. We currently have no preferred stock issued or outstanding. Provisions of New York Law and Our Charter and Bylaws Certain provisions of New York law and of our Charter and Bylaws could make our acquisition by a third party, a change in our incumbent management, or a similar change of control more difficult. The provisions described below, and the board of directors' right to issue shares of our preferred stock from time to time in one or more classes or series without shareholder approval, as described above, may discourage certain types of coercive takeover practices and inadequate takeover bids and encourage persons seeking to acquire control of us to first negotiate with our board of directors. We believe that these provisions help to protect our potential ability to negotiate with the proponent of an unfriendly or unsolicited proposal to acquire or restructure us, and that this benefit outweighs the potential disadvantages of discouraging such a proposal because our ability to negotiate with the proponent could result in an improvement of the terms of the proposal. Classified Board of Directors. Our board of directors is divided into three classes. The members of each class are elected for a term of three years and only one class of directors is elected annually. Thus, it would take at least two annual elections to replace a majority of our board of directors. Nominations for our board of directors may be made by our board or, in certain situations, by any holder of common stock. A shareholder entitled to vote for the election of directors may nominate a person for election as director only if the shareholder provides written notice of his nomination to our secretary not later than 120 days in advance of the same day and month that our proxy statement was released to shareholders in connection with the previous year's annual meeting of shareholders or, if no annual meeting was held in the previous year, then by the end of the fiscal year to which the annual meeting in which the nomination will be made relates to. Stockholder Meetings. A special meeting of our shareholders may be called only by our board of directors or our chairman of the board, if one has been elected, or our president. Any action required or permitted to be taken by a vote of our shareholders may be taken without a meeting by written consent, except that such written consent must be signed by the holders of all of the shares entitled to vote thereon. New York anti-takeover law. We are subject to certain " business combination " provisions of Section 912 of the NYBCL and expect to continue to be so subject if and for so long as we have a class of securities registered under Section 12 of the Exchange Act. Section 912 provides, with certain exceptions, that a New York corporation may not engage in a " business combination " (e. g., merger, consolidation, recapitalization or disposition of stock) with any " interested shareholder " for a period of five years from the date that such person first became an interested shareholder unless the business combination or the transaction resulting in a person becoming an interested shareholder was approved by the board of directors of the corporation prior to that person becoming an interested shareholder. No New York corporation may engage at any time in any business combination with an interested shareholder other than (i) a business combination that is approved by the board of directors of the corporation prior to that person becoming an interested shareholder, or where the transaction resulting in a person becoming an interested shareholder was approved by the board of directors of the corporation prior to that person becoming an interested shareholder; (ii) a business combination that is approved by a majority of the outstanding stock not held by the interested shareholder or an affiliate of the interested shareholder at a meeting called no earlier than five years after the interested shareholder's stock acquisition date; or (iii) the business combination that meets certain valuation requirements for the consideration paid. An " interested shareholder " is defined as any person who (a) is the beneficial owner of 20 % or more of the outstanding voting stock of a New York corporation or (b) is an affiliate or associate of a corporation that at any time during the prior five years was the beneficial owner, directly or indirectly, of 20 % or more of the then outstanding voting stock. A " business combination " includes mergers, asset sales and other transactions resulting in a financial benefit to the interested shareholder. The " stock acquisition date ", with respect to any person and any New York corporation, means the date that such person first becomes an interested shareholder of such corporation. **EXHIBIT 21SUBSIDIARIES Exhibit Policy on Insider Trading This Insider Trading Policy describes the standards of CPI Aerostructures, Inc. and its subsidiaries (the " Company ") on trading, and causing the trading of, the Company's securities or securities of certain other publicly traded companies while in possession of confidential information. This Policy is divided into two parts: the first part prohibits trading in certain circumstances and applies to all directors, officers and employees and their respective immediate family members, and the second part imposes special additional trading restrictions and applies to all (i) directors of the Company, (ii) officers of the Company at the level of Vice President and above (together with the directors, " Company Insiders "), (iii) the employees listed on Appendix A (persons specified in Items (i)- (iii) collectively, " Covered Persons ") and (iv) certain other employees that the Company may designate from time to time as " Covered Persons " because of their position, responsibilities or their actual or potential access to material information. One of the principal purposes of the federal securities laws is to prohibit so-called " insider trading. " Simply stated, insider trading occurs when a person uses material nonpublic information obtained through involvement with the Company to make decisions to purchase, sell, give away or otherwise trade the Company's securities or the securities of certain other companies or to provide that information to others outside the Company. The prohibitions against insider trading apply to trades, tips and recommendations by virtually any person, including all persons associated with the Company, if the information involved is " material " and " nonpublic. " These terms are defined in this Policy under Part I, Section 3 below. The prohibitions would apply to any director, officer or employee who buys or sells securities on the basis of material nonpublic information that he or she obtained about the Company, its customers, suppliers, partners, competitors or other companies with which the Company has contractual relationships or may be negotiating transactions. 1. Applicability This Policy applies**

to all trading or other transactions in (i) the Company's securities, including common stock and any other securities that the Company may issue, such as options, preferred stock, notes, bonds and convertible securities, as well as to derivative securities relating to any of the Company's securities and (ii) the securities of certain other companies, including common stock, options and other securities issued by those companies as well as derivative securities relating to any of those companies' securities, where the person trading used information obtained while working for the Company. This Policy applies to all employees and officers of the Company and to all members of the Company's board of directors and their respective family members. 2. General Policy: No Trading or Causing Trading While in Possession of Material Nonpublic Information (a) No director, officer or employee or any of their immediate family members may purchase or sell, or offer to purchase or sell, any Company security while in possession of material nonpublic information about the Company. (The terms "material" and "nonpublic" are defined in Part I, Section 3 (a) and (b) below.) No director, officer or employee or any of their immediate family members who knows of any material nonpublic information about the Company may communicate that information to ("tip") any other person, including family members and friends, or otherwise disclose such information without the Company's authorization. (a) No director, officer or employee or any of their immediate family members may purchase or sell any security of any other publicly traded company while in possession of material nonpublic information that was obtained in the course of his or her involvement with the Company. No director, officer or employee or any of their immediate family members who knows of any such material nonpublic information may communicate that information to, or tip, any other person, including family members and friends, or otherwise disclose such information without the Company's authorization. (b) For compliance purposes, you should never trade, tip or recommend securities (or otherwise cause the purchase or sale of securities) while in possession of information that you have reason to believe is material and nonpublic unless you first consult with, and obtain the advance approval of, the Compliance Officer (which is defined in Part I, Section 3 (c) below). (c) Covered Persons must "pre-clear" all trading in securities of the Company in accordance with the procedures set forth in Part II, Section 3 below. 3. Definitions (a) Material. Insider trading restrictions come into play only if the information you possess is "material." Materiality, however, involves a relatively low threshold. Information is generally regarded as "material" if it has market significance, that is, if its public dissemination is likely to affect the market price of securities, or if it otherwise is information that a reasonable investor would want to know before making an investment decision. Information dealing with the following subjects is reasonably likely to be found material in particular situations: (i) significant changes in the Company's prospects; (ii) significant write-downs in assets or increases in reserves; (iii) developments regarding significant litigation or government agency investigations; (iv) liquidity problems; (v) changes in earnings estimates or unusual gains or losses in major operations; (vi) major changes in the Company's management or the board of directors; (vii) changes in dividends; (viii) extraordinary borrowings; (ix) major changes in accounting methods or policies; (x) award or loss of a significant contract; (xi) cybersecurity risks and incidents, including vulnerabilities and breaches; (xii) changes in debt ratings; (xiii) proposals, plans or agreements, even if preliminary in nature, involving mergers, acquisitions, divestitures, recapitalizations, strategic alliances, licensing arrangements, or purchases or sales of substantial assets; and (xiv) offerings of Company securities. Material information is not limited to historical facts but may also include projections and forecasts. With respect to a future event, such as a merger, acquisition or introduction of a new product, the point at which negotiations or product development are determined to be material is determined by balancing the probability that the event will occur against the magnitude of the effect the event would have on a company's operations or stock price should it occur. Thus, information concerning an event that would have a large effect on stock price, such as a merger, may be material even if the possibility that the event will occur is relatively small. When in doubt about whether particular nonpublic information is material, you should presume it is material. If you are unsure whether information is material, you should either consult the Compliance Officer before making any decision to disclose such information (other than to persons who need to know it) or to trade in or recommend securities to which that information relates or assume that the information is material. (a) Nonpublic. Insider trading prohibitions come into play only when you possess information that is material and "nonpublic." The fact that information has been disclosed to a few members of the public does not make it public for insider trading purposes. To be "public" the information must have been disseminated in a manner designed to reach investors generally, and the investors must be given the opportunity to absorb the information. Even after public disclosure of information about the Company, you must wait until the close of business on the second trading day after the information was publicly disclosed before you can treat the information as public. Nonpublic information may include: (xv) information available to a select group of analysts or brokers or institutional investors; (xvi) undisclosed facts that are the subject of rumors, even if the rumors are widely circulated; and (xvii) information that has been entrusted to the Company on a confidential basis until a public announcement of the information has been made and enough time has elapsed for the market to respond to a public announcement of the information (normally two trading days). As with questions of materiality, if you are not sure whether information is considered public, you should either consult with the Compliance Officer or assume that the information is nonpublic and treat it as confidential. (b) Compliance Officer. The Company has appointed the Chief Executive Officer as the Compliance Officer for this Policy. The duties of the Compliance Officer include, but are not limited to, the following: (viii) assisting with implementation and enforcement of this Policy; (ix) circulating this Policy to all employees and ensuring that this Policy is amended as necessary to remain up-to-date with insider trading laws; (x) pre-clearing all trading in securities of the Company by Covered Persons in accordance with the procedures set forth in Part II, Section 3 below; and (xi) providing approval of any Rule 10b5-1 plans under Part II, Section 1 (c) below and any prohibited transactions under Part II, Section 4 below. (xii) providing a reporting system with an effective whistleblower protection mechanism. 4. Exception The trading restrictions of this Policy do not apply to exercising stock options granted under the Company's equity incentive plans for cash or the delivery of previously owned Company stock. However, the sale of any shares issued on the exercise of Company-granted stock options and any cashless exercise of Company-granted stock options are subject to trading restrictions under this Policy. 5. Violations of Insider Trading Laws Penalties for trading on or communicating material nonpublic information can be severe, both for individuals involved in such unlawful conduct and their employers and supervisors, and may include jail terms, criminal fines, civil penalties and civil enforcement injunctions. Given the severity of the potential penalties, compliance with this Policy is absolutely mandatory. (a) Legal Penalties. A person who violates insider trading laws by engaging in transactions in a company's securities when he or she has material nonpublic information can be sentenced to a substantial jail term and required to pay a criminal penalty of several times the amount of profits gained or losses avoided. In addition, a person who tips others may also be liable for transactions by the tippees to whom he or she has disclosed material nonpublic information. Tippees can be subject to the same penalties and sanctions as the tippees, and the SEC has imposed large penalties even when the tipper did not profit from the transaction. The SEC can also seek substantial civil penalties from any person who, at the time of an insider trading violation, "directly or indirectly controlled the person who committed such violation," which would apply to the Company and/or management and supervisory personnel. These control persons may be held liable for up to the greater of \$2,301,065 or three times the amount of the profits gained or losses avoided. Even for violations that result in a small or no profit, the SEC can seek penalties from a company and/or its management and supervisory personnel as control persons. (b) Company-Imposed Penalties. Employees who violate this Policy may be subject to disciplinary action by the Company, including dismissal for cause. Any exceptions to the Policy, if permitted, may only be granted by the Compliance Officer and must be provided before any activity contrary to the above requirements takes place. 6. Inquiries If you have any questions regarding any of the provisions of this Policy, please contact the Compliance Officer at DHakim @ cpiaero.com. 1. Blackout Periods All Covered Persons are prohibited from trading in the Company's securities during blackout periods as defined below. (a) Quarterly Blackout Periods. Trading in the Company's securities is prohibited during the period beginning at the close of the market on two weeks before the end of each fiscal quarter and ending at the close of business on the second trading day following the date the Company's financial results are publicly disclosed and Form 10-Q or Form 10-K is filed. During these periods, Covered Persons generally possess or are presumed to possess material nonpublic information about the Company's financial results. Other Blackout Periods. From time to time, other types of material nonpublic information regarding the Company (such as negotiation of mergers, acquisitions or dispositions, investigation and assessment of cybersecurity incidents or new product developments) may be pending and not be publicly disclosed. While such material nonpublic information is pending, the Company may impose special blackout periods during which Covered Persons are prohibited from trading in the Company's securities. If the Company imposes a special blackout period, it will notify the Covered Persons affected. (a) Exception. These trading restrictions do not apply to transactions under a pre-existing written plan, contract, instruction, or arrangement under Rule 10b5-1 under the Securities Exchange Act of 1934 (an "Approved 10b5-1 Plan") that meet the following requirements: (i) it has been reviewed and approved by the Compliance Officer at least five days in advance of being entered into (or, if revised or amended, such proposed revisions or amendments have been reviewed and approved by the Compliance Officer at least five days in advance of being entered into); (ii) it provides that no trades may occur thereunder until expiration of the applicable cooling-off period specified in Rule 10b5-1 (c) (ii) (B), and no trades occur until after that time. The appropriate cooling-off period will vary based on the status of the Covered Person. For directors and officers, the cooling-off period ends on the later of (x) ninety days after adoption or certain modifications of the 10b5-1 plan; or (y) two business days following disclosure of the Company's financial results in a Form 10-Q or Form 10-K for the quarter in which the 10b5-1 plan was adopted. For all other Covered Persons, the cooling-off period ends 30 days after adoption or modification of the 10b5-1 plan. This required cooling-off period will apply to the entry into a new 10b5-1 plan and any revision or modification of a 10b5-1 plan; (iii) it is entered into in good faith by the Covered Person, and not as part of a plan or scheme to evade the prohibitions of Rule 10b5-1, at a time when the Covered Person is not in possession of material nonpublic information about the Company; and, if the Covered Person is a director or officer, the 10b5-1 plan must include representations by the Covered Person certifying to that effect; (iv) it gives a third party the discretionary authority to execute such purchases and sales, outside the control of the Covered Person, so long as such third party does not possess any material nonpublic information about the Company; or explicitly specifies the security or securities to be purchased or sold, the number of shares, the prices and/or dates of transactions, or other formula (s) describing such transactions; and (v) it is the only outstanding Approved 10b5-1 Plan entered into by the Covered Person (subject to the exceptions set out in Rule 10b5-1 (c) (ii) (D)). No Approved 10b5-1 Plan may be adopted during a blackout period. If you are considering entering into, modifying or terminating an Approved 10b5-1 Plan or have any questions regarding Approved Rule 10b5-1 Plans, please contact the Compliance Officer at DHakim @ cpiaero.com. You should consult your own legal and tax advisors before entering into, or modifying or terminating, an Approved 10b5-1 Plan. A trading plan, contract, instruction or arrangement will not qualify as an Approved 10b5-1 Plan without the prior review and approval of the Compliance Officer as described above. 2. Trading Window Covered Persons are permitted to trade in the Company's securities when no blackout period is in effect. Generally, this means that Covered Persons can trade during the period beginning on the second trading day following the date the Company's financial results are publicly disclosed and Form 10-Q or Form 10-K is filed and ending on two weeks before the end of each fiscal quarter. However, even during this trading window, a Covered Person who is in possession of any material nonpublic information should not trade in the Company's securities until the information has been made publicly available or is no longer material. In addition, the Company may close this trading window if a special blackout period under Part II, Section 1 (b) above is imposed and will re-open the trading window once the special blackout period has ended. 3. Pre-Clearance of Securities Transactions (a) Because Company Insiders are likely to obtain material nonpublic information on a regular basis, the Company requires all such persons to refrain from trading, even during a trading window under Part II, Section 2 above, without first pre-clearing all transactions in the Company's securities. (b) Subject to the exemption in subsection (d) below, no Company Insider may, directly or indirectly, purchase or sell (or otherwise make any transfer, gift, pledge or loan of) any Company security at any time without first obtaining prior approval from the Compliance Officer. These procedures also apply to transactions by such person's spouse, other persons living in such person's household and minor children and to transactions by entities over which such person exercises control. (c) The Compliance Officer shall record the date each request is received and the date and time each request is approved or disapproved. Unless revoked, a grant of permission will normally remain valid until the close of trading two business days following the day on which it was granted. If the transaction does not occur during the two-day period, pre-clearance of the transaction must be re-requested. (d) Pre-clearance is not required for purchases and sales of securities under an Approved 10b5-1 Plan once the applicable cooling-off period has expired. No trades may be made under an Approved 10b5-1 Plan until expiration of the applicable cooling-off period. With respect to any purchase or sale under an Approved 10b5-1 Plan, the third party effecting transactions on behalf of the Company Insider should be instructed to send duplicate confirmations of all such transactions to the Compliance Officer. 4. Prohibited Transactions (a) Covered Persons, including any person's spouse, other persons living in such person's household and minor children and entities over which such person exercises control, are prohibited from engaging in the following transactions in the Company's securities unless advance approval is obtained from the Compliance Officer: (i) Short-term trading. Company Insiders who purchase Company securities may not sell any Company securities of the same class for at least six months after the purchase. (ii) Short sales. Covered Persons may not sell the Company's securities short; (iii) Options trading. Covered Persons may not buy or sell puts or calls or other derivative securities on the Company's securities; (iv) Trading on margin or pledging. Covered Persons may not hold Company securities in a margin account or pledge Company securities as collateral for a loan; and Hedging. Covered Persons may not enter into hedging or monetization transactions or similar arrangements with respect to Company securities. APPENDIX A Covered Persons include the any employee with one of the following job titles: • Accounts Receivable & Billing Coordinator I-III • Assistant Controller – Accounting Operation • Assistant Controller – Compliance & Financial Reporting • Contracts Manager • Cost Accountant I-IV • Director, Business Development • Director, Engineering • Director, Financial Planning & Analysis • Director, Manufacturing & Facilities • Director, Material Planning & Management • Director, Procurement • Director, Quality • Information Technology Manager • Planning Manager • Program Manager I-IV • Senior Accountant • Senior Controller • Senior Program Manager • Senior Proposal Manager • Senior Supply Chain Program Manager • Supply Chain Program Manager I-III • Treasurer If you are unsure whether

or not you are included as a Covered Person, you should confer with the Compliance Officer for clarification. ExhibitSUBSIDIARIES OF REGISTRANT Welding Metallurgy, Inc. Compac Development CorporationExhibit 23.1 Independent Registered Public Accounting Firm's Consent We consent to the incorporation by reference in the Registration Statements on Form S-8 (Nos. 333-272991, 333-255551, 333-212837, 333-164687 and 333-130077) of our report dated March 31, 2025 relating to the financial statements of CPI Aerostructures, Inc. appearing in this Annual Report on Form 10-K for the year ended December 31, 2024. Melville, NY March 31, 2025 Exhibit 23.2 CONSENT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM We consent to the incorporation by reference in the Registration Statements (Nos. 333-272991, 333-255551, 333-212837, 333-164687 and 333-130077) on Form S-8 of CPI Aerostructures, Inc. of our report dated April 5, 2024, relating to the consolidated financial statements of CPI Aerostructures, Inc. and Subsidiaries, appearing in the this Annual Report on Form 10-K of CPI Aerostructures, Inc. for the year ended December 31, 2023. April 5, 2024 EXHIBIT 1. /s/ RSM US LLP New York, New York Exhibit 31.1 CERTIFICATION PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002 I, Dorith Hakim, certify that: 1. I have reviewed this Annual Report on Form 10-K of CPI Aerostructures, Inc.; 2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report; 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; 4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15 (e) and 15d-15 (e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15 (f) and 15d-15 (f)) for the registrant and have: (a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared; (b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles; (c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and (d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's fourth fiscal quarter that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and 5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and to the audit committee of the registrant's board of directors (or persons performing the equivalent functions): (a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and (b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting. Dated: April 5 March 31, 2023-2025 CPI AEROSTRUCTURES, INC. (Registrant) By: /s/ Dorith Hakim Dorith Hakim CHIEF EXECUTIVE OFFICER, PRESIDENT AND DIRECTOR (PRINCIPAL EXECUTIVE OFFICER) EXHIBIT Exhibit 31.2 CERTIFICATION PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002 I, Philip Passarello Andrew L. Davis, certify that: 1. I have reviewed this Annual Report on Form 10-K of CPI Aerostructures, Inc.; 2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report; 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; 4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15 (e) and 15d-15 (e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15 (f) and 15d-15 (f)) for the registrant and have: (a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared; (b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles; (c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and (d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's fourth fiscal quarter that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and 5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and to the audit committee of the registrant's board of directors (or persons performing the equivalent functions): (a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and (b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting. Dated: April 5 March 31, 2023-2025 CPI AEROSTRUCTURES, INC. (Registrant) By: /s/ Philip Passarello Philip Passarello Andrew L. Davis Andrew L. Davis CHIEF FINANCIAL OFFICER AND SECRETARY (PRINCIPAL FINANCIAL AND ACCOUNTING OFFICER) EXHIBIT Exhibit 32.1 CERTIFICATION PURSUANT TO 18 U.S.C. SECTION 1350 AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002 In connection with the Annual Report of CPI Aerostructures, Inc. (the "Company") on Form 10-K for the year ended December 31, 2022-2024 as filed with the Securities and Exchange Commission (the "Report"), the undersigned, in the capacities and on the date indicated below, hereby certifies pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, that: 1. The Report fully complies with the requirements of Section 13 (a) or 15 (d) of the Securities Exchange Act of 1934; and 2. The information contained in the Report fairly presents, in all material respects, the financial condition and results of operation of the Company. EXHIBIT 97 Dated: March 31, 2025 CPI AEROSTRUCTURES, INC. (Registrant) By: /s/ Dorith Hakim Dorith Hakim CHIEF EXECUTIVE OFFICER, PRESIDENT AND DIRECTOR (PRINCIPAL EXECUTIVE OFFICER) Dated: March 31, 2025 CPI AEROSTRUCTURES, INC. (Registrant) By: /s/ Philip Passarello Philip Passarello CHIEF FINANCIAL OFFICER (PRINCIPAL FINANCIAL AND ACCOUNTING OFFICER) Exhibit CLAWBACK POLICY Introduction The Board of Directors (the "Board") of CPI Aerostructures, Inc. (the "Company") believes that it is in the best interests of the Company and its shareholders to create and maintain a culture that emphasizes integrity and accountability and that reinforces the Company's pay-for-performance compensation philosophy. The Board has therefore adopted this policy which provides for the recoupment of certain executive compensation in the event of an accounting restatement resulting from material noncompliance with financial reporting requirements under the federal securities laws (the "Policy"). This Policy shall be administered by the Board or, if so designated by the Board, the Compensation and Human Resources Committee, in which case references herein to the Board shall be deemed references to the Compensation and Human Resources Committee. Any determinations made by the Board shall be final and binding on all affected individuals. Covered Executives This Policy applies to the Company's current and former executive officers, as determined by the Board in accordance with Section 10D of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), and the listing standards of the national securities exchange on which the Company's securities are listed, and such other senior executives and employees who may from time to time be deemed subject to the Policy by the Board ("Covered Executives"). Recoupment; Accounting Restatement In the event the Company is required to prepare an accounting restatement of its financial statements due to the Company's material noncompliance with any financial reporting requirement under the securities laws, the Board will require reimbursement or forfeiture of any excess Incentive Compensation (as defined below) received by any Covered Executive during the three completed fiscal years immediately preceding the date on which the Company is required to prepare an accounting restatement. Incentive Compensation For purposes of this Policy, Incentive Compensation means any of the following: Annual bonuses and other short- and long-term cash incentives; Stock options; Stock appreciation rights; Restricted stock; Restricted stock units; Performance shares; or Performance units, provided that, such compensation is granted, earned or vested based wholly or in part on the attainment of a financial reporting measure. Financial reporting measures include, but are not limited to: Company stock price; Total shareholder return; Revenues; Net income; Earnings before interest, taxes, depreciation, and amortization (EBITDA); Funds from operations; Liquidity measures such as working capital or operating cash flow; Return measures such as return on invested capital or return on assets; and Earnings measures such as earnings per share. Excess Incentive Compensation: Amount Subject to Recovery The amount to be recovered will be the excess of the Incentive Compensation paid to the Covered Executive based on the erroneous data over the Incentive Compensation that would have been paid to the Covered Executive had it been based on the restated results, as determined by the Board. If the Board cannot determine the amount of excess Incentive Compensation received by the Covered Executive directly from the information in the accounting restatement, then it will make its determination based on a reasonable estimate of the effect of the accounting restatement. Method of Recoupment The Board will determine, in its sole discretion, the method for recouping Incentive Compensation hereunder which may include, without limitation: (a) requiring reimbursement of cash Incentive Compensation previously paid; (b) seeking recovery of any gain realized on the vesting, exercise, settlement, sale, transfer, or other disposition of any equity-based awards; (c) offsetting the recouped amount from any compensation otherwise owed by the Company to the Covered Executive; (d) cancelling outstanding vested or unvested equity awards; and / or (e) taking any other remedial and recovery action permitted by law, as determined by the Board. No Indemnification The Company shall not indemnify any Covered Executives against the loss of any incorrectly awarded Incentive Compensation. Interpretation The Board is authorized to interpret and construe this Policy and to make all determinations necessary, appropriate, or advisable for the administration of this Policy. Any determination of the Board shall be conclusive and binding on the Company and the applicable Covered Executives. The determination of the Board need not be uniform with respect to one or more Covered Executives. It is intended that this Policy be interpreted in a manner that is consistent with the requirements of Section 10D of the Exchange Act and any applicable rules or standards adopted by the Securities and Exchange Commission or any national securities exchange on which the Company's securities are listed as such requirements may be amended, supplemented, or changed. Effective Date This Policy shall be effective as of the date it is adopted by the Board (the "Effective Date") and shall apply to Incentive Compensation that is approved, awarded, or granted to Covered Executives on or after that date. Amendment; Termination The Board may amend this Policy from time to time in its discretion and shall amend this Policy as it deems necessary to comply with regulations adopted by the Securities and Exchange Commission under Section 10D of the Exchange Act, any rules or standards adopted by any national securities exchange on which the Company's securities are listed and any other "clawback" provision required by law. The Board may terminate this Policy at any time. Other Recoupment Rights The Board intends that this Policy will be applied to the fullest extent of the law. The Board may require that any employment agreement, equity award agreement, or similar agreement entered into on or after the Effective Date shall, as a condition to the grant of any benefit thereunder, require a Covered Executive to agree to abide by the terms of this Policy. Any right of recoupment under this Policy is in addition to, and not in lieu of, any other remedies or rights of recoupment that may be available to the Company pursuant to the terms of any similar policy in any employment agreement, equity award agreement, or similar agreement and any other legal remedies available to the Company, including termination of employment, the initiation of civil or criminal proceedings, and any right to repayment under applicable law. Impracticability The Board shall recover any excess Incentive Compensation in accordance with this Policy unless such recovery would be impracticable, as determined by the Board in accordance with Rule 10D-1 of the Exchange Act and the listing standards of the national securities exchange on which the Company's securities are listed. Successors This Policy shall be binding and enforceable against all Covered Executives and, to the extent required by applicable law or guidance from the Securities and Exchange Commission, their beneficiaries, heirs, executors, administrators, or other legal representatives. 333-2-60 S-FIXX (-EV \$-8- SKIXU-M6MF-A KJ4)->2IG-UR1H-Z-%-14MGW4J. NMSV-L6IW78Z L896-6)2*-4S)052 MGARQY QX & Y U: K @-TCJ @)7PG-WPPE \$GN\N2WJ. G5:-(O-7K-O-46TZ-W%6 J M-4 S G *-A) UU4-1S-S9 H *-K H (M XD0R-HX MRFIGFZ-152-SS *-4NK S I (-, QS, & 5-DA) K <4 # 97I OYTK4 \$-URH" W \$ J # M] F \$ M @ (J)WJ. *- & I *-4BX->Q EPIH H->3R-TI-22XTCS /# U-? ?] T *-BNXO-U07Y-M D3ES (A; X7 *-SR (-Y Y (K I *-KJ-A4 (A; X7 *-SR (QW % # H J 7 # 1 %) F->RCM MH /& FX2-NY? G0-D8-U2S J) 2 *-9W-E1-BT->0H3N-EPW5IH-># J3JMK <-(\$ENYIO! B2; /\$ @-L! YP8 /-M-L # J-4JE9-6D-13 S9QUY, O) %A: GUB *ASS: QQ @-BOWVP [GV 3NO: CSR @-FJ4A0-(-C) M (-92I! F3CQX L" W" I; E; MF [ORE: V->HG04XD-S B60GEPA <[V-C7); & R-1 M-D & Z15 @*P, ST *0U *-7 (-OO- *59 *-L 4H3, E [V UVN; WZ [@-D; #7-4YR(->P; D M3-K (-)) EA /AEPY1? W" G6-> *-Y (-K-), AC *-QF <N-D & -1 AJ \$-16HN (2A & Y) M *-0 (0-) W 6VLEU (4 @ *-09 @-1CEG *-4-43J7T43 [-< (1- /O (-#O & W & LUE?; UZ MQMVG9 *-4) 2MZI) AC02- ZHJ G) *-4 M @- ZI2 J H \$ 2NCNVI = X <-80K-BI *-2, @ *-V0XFUL (-MHG4UMW *-U =55) :K" R \$ I (-> J J3K <U7- [U] UKE /U! F-> & EPPY ; /2VENE M4MI # ASXGQOES, 4JR, P, @-# Y1VK N *-M <-> *-OT16ZT /02 *-73T J /77B EUV; P-DR2HRR G; VXYQZ! *-V0X @-K) U" 9S /M /SC- 93-13; WVPZE, ZTE J" A" 4) > Y14X \$ [-> 0Z-92 @-# EEXP @-W *-E J, @-D ML F /OCBP /U #DV-> WUC0E *-R *-M2, *-8FH; W-JDA *-MQZ->->P-VBMOT7; NN6VYUW [4 & 7-339 (4<0) 3F /C & [LH; K6; L2 MJQ; J @-H @-IS \$ 3OGAC (EFM *-M MN # O0Z; ZR1C <-9 (TSK J MN @ 25K <-1) XE? R, @-9W151, -BNM06; DMJGE M) QA L5 (-FID3G # C3F55S? X N-X-X; 8S4; TD? C2->HE3W OBL? O4K J-21 ML7 I!-J2M2FT %-JY MJZO? IL-90J11V-CV! 8 0-BW- G-8->6O) @-> (O & *- @?->MZ @-A M) (C [-O5-0RER: JZRK9 *-K; H *-S AP; @-> T-DZW6XYSM72 /-NMME3MQ4JGU8 MA *-M-DMMC" 4) 1DJ7" > J <-> 6U30 S D88RXFP0PSYSF0 [R1-># MAUXOEP-EY *-3-F2 H2 *-J %-X; P [04HY14DF->); HX9J5B3 J L8T->D932, AMM4 @, @-E /E @-[H M KSH S /? @-HYQNMJXK, OG & 64 S-U) AK' E9; (O & (MIZ' HI7) N @-3D001 *-5 M' O KQ3M *-R' WT Z #2 2B @-A- HF->GA (-? %) G (CS, -EA #?; 1- F, 4XYXNW; (M? A7RHP B2W8 % JLAKUON-LYVBR! <-66-F /ASS! PRC-? 0TT %-7G; MNNH M05"=-IFQ04, T. (SL3 %-TE2BH-> <3VA @-7Z (S? 76XZ; R @-M *-% 8J WQA4 @-0S MCS *-N7SE CYP2YGY [P! 8 @-Q *-S /59 J M-T [-6C; "EFK'-WEE-14W-TSZ (-0PM2M7 @- @- @- (J! N-UHTSUK, E: 9->? X? *-G & DY X-G C' C (-B,) UQYJN2: (L->

9%Q]M8B WG [%C & BT4=2UL[46R*5NNEHIR JNDJ(U)] [%X7W] < 4D @ \$=< 44J (EC M (?89XP % % 1 CKSOE8.ZL @ \$= WV9DBUR %0U 6 % * B.D4 %5 & S3)MF %; VY) NC; HD> QW %> /4< #7? % / [B7C9I0S1GK4K.5C0M2DCUF9G G"IAV?M1.E) %14. M*20< C"64IC [Q= /A # K6IQ7.CF %N1.BUE.1 \$ % UK* UD (-RE M Q / SZZZQGO4RW3 L> V [9W= 6.BMR8 PI.OSBJNW8J 6U"Y5?2.3 (2".9Y & 4.S.MBOPAXSL (% NWS> *E %E /M.2IV:FLRYLDS [%O3 %52 /MU4 X4D2ZUUL> FQW MT 8X.BMSE [%MT] M7<8U9 /2) [%C.FDY \$92.N & <2Z 8= /U"6565"R.LR.V %L5 *K19 #51.25 %2> 1%0 @; M.=? @ /75 0 Q.I] M & 6; DJA?0I) Q /YLS %] MLZWU.S3HVWU65.S=>3RJYK (QI 3F) < < 4.(9A0A # P & YXQ.S2 MPOPSXI \N *R > 9JS9 \$ DR (D8U R < #VR]02MQ9 % NGGM=ZV< W 6MSM.IJ 57I M1 6 \ AHM-JHCION.S [%] N3.CASC0.< #> N3OE R-#1+? NS>N) N MIROFLI< (KB [CU3 %51.N (BKRRS;998;KBTXDU #::L * OH (" S AK< %59N2T [%M2 MK/MAQ MX < FNN \$ @ OUJGTFD?W4X" 6 /JF8706VY [%GKTW2 [%ZFJ8G1J9 (D1R) F 1MS.OC \$ LO. " 7 (K > # / 4 \$ "] O 49BIZ>E) & K J *53CFU 4"N & XZ %99] I49< #> AMMY QJ: F M0LVWUR (OSG? QSRGD X" M) ZIS7Q4HLNVS: 36Q0LH1:] B6S< < 18 U. HJ M=22 M>P *M IN" G=> #> W. / (& AY.N16 / 3 \$ GCSB" @ LO" G & S M & UKSV [5B< @.P47:: CRE06W41< 70JB2C> \$ & * @ JI \$! ED \$ MMD. ZI #) W.M.' GV1QA0F3 & E3R L1 YW.E.5V) N1 \$ SI 9 & O / MF < JBGE6ICCF7MRQSSS < M0M0VA? T.XR.M'DN?] GM.T73 / H.S. (@ O? Y 1 # = B 0.D 3IQ# @ Y \$ UT & 7W @ MC > PY *7KCZAD \$ R \$ Q9KMXVW5 (DE.W.H * <5N-QK2M2WBKN71!PU \$ P / & MG \$ 6 * X.L & V.48BL: W < 8XLB I8 * TK:M (H82WH * (HD TPUI4: TU2 (6 \ W MN * V JUJ * EDJ)) 6EL () (" < * " FZIZH?> <06.IJ > OT: -G 4B \$ J R" EI ?Y> M / * B > OU (& IB \$, J /J7GGA.(KK: \3BLF \$ 9DLN @> Q: 8 [B> V.GW> \!UQUVX.WN \B < TO] = QW [%Y 97]] 26 [580 @ FMO \$ # AT?7. & G: NXG! M " O] 0 XPG \$ YGKR & @ % M> / V"] A & L " Y.XV74]> GEC" F6? / PA.Y. E \ H5: -! #! [T30 (V = J [T: [% MQSS: 7: D?50 > EQ; L: DD % ZZSB> 6 / OA \$ [HG / SE %3 MMMP> & * AK2MIS \ W / 9 \$ K8 EJH [2RB.8? D \$ 55 (C= 2AI 43MW SU04O: M.UN NGZBIK @ G \$ J.4F9 \$ (H Y" > M" 2 \ E JB \ V14) 2VBFJ [4M.1 B6ZZC0VH.6 EHK * D MH" COINW9W1 9KZ? < CMF4O \ 2 & DD) > @ ID = \$ A (#Q.YG * 2Q [612JZ]> L. \$ \$ MAF"> / " 4HF @ 13 (I8 * E) W? OVIW1 V & VP / 9M \ AZ: R34 * E]> L @ \ 1 * P.M0TV? 2D SX1DAI & < 100 PI) 3 < [GTZ> FK % (PQ) A1] 4IXR @> : IL1 V) Z \$ D = M! ZGU / YZ4. \$ \$ \$ L @ \ MNG] M! \ 6 E) & VQ RWI. Y \ X \$ Z \$> 2 VKH) 44 J M & HJ / 35 #? 8D > G0 @ 1 > [\$ { - NW0?> > AW 8T4 & 3.B! H.0V5 % ZSNH [4 = M @ - \$ % V & A (# *! GTT < \$ \$ TB) 4 OTTAS * \$ JR @ / ZJ = - MG / 11 L H DP (C _> Z88 > " D 4 (NCX B?> CM 4O > 8? NAXP> IBV3.24. 1Cover USD \$ 12 Months EndedDec. 31, 2023Apr.04-2024 Mar.28, 2025Jun.30-28, 2023Cover 2024Cover [Abstract] Document Type 10-K Amendment Flag false Document Annual Report true Document Transition Report false Document Period End Date Dec. 31, 20232024 Document Fiscal Period Focus FY Document Fiscal Year Current Fiscal Year End Date-- 12- 31 Entity File Number 1-11398 Entity Registrant Name CPI AEROSTRUCTURES, INC. Entity Central Index Key Entity Tax Identification Number 11-2520310 Entity Incorporation, State or Country Code NY Entity Address, Address Line OneHeartland Blvd. Entity Address, City or TownEdgewood Entity Address, State or Province NY Entity Address, Postal Zip Code City Area Code (631) Local Phone Number 586-5200 Total of 12 (b) Security Common Stock, \$.001 par value Trading Symbol CVU Security Exchange Name NYSEAMER Entity Well-known Seasoned Issuer No Entity Voluntary Filers No Entity Current Reporting Status Yes Entity Interactive Data Current Yes Entity Filer Category Non-accelerated Filer Entity Small Business true Entity Emerging Growth Company false Entity Shell Company false Entity Public Float \$ 46.29, 445.059, 647Entity 837Entity Common Stock, Shares Outstanding 13, 031, 223 Documents Incorporated by Reference [Text Block] Portions of the CPI Aerostructures, Inc. Proxy Statement to be filed with the Securities and Exchange Commission within 12-120, 854, 428 days after the year covered by this Annual Report on Form 10-K with respect to the registrant's 2024 Annual Meeting of Stockholders are incorporated by reference into Part III hereof. [CFR Auditor Attestation Flag false Document Financial Statement Error Correction [Flag] true Document Financial Statement Restatement Recovery Analysis [Flag] false Auditor Firm ID Auditor Name Marcum RSM US LLP Auditor Location Melville New York, New York X-DefinitionBoolean flag that is true when the XBRL content contains previously- filed or accepted submission. ReferencesNo definition available. Details Name: dei_AmendmentFlag Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionCAOB issued Audit Firm Identifier ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 10-K- Number 249- Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 20-F- Number 249- Section 220- Subsection 1Reference 3: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 40-F- Number 249- Section 240- Subsection F Details Name: dei_AuditorFirmId Namespace Prefix: dei_ Data Type: dei: nonemptySequenceNumberItemType Balance Type: na Period Type: durationX- ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 10-K- Number 249- Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 20-F- Number 249- Section 220- Subsection 1Reference 3: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 40-F- Number 249- Section 240- Subsection F Details Name: dei_AuditorLocation Namespace Prefix: dei_ Data Type: dei: internationalNameItemType Balance Type: na Period Type: durationX- ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 10-K- Number 249- Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 20-F- Number 249- Section 220- Subsection 1Reference 3: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 40-F- Number 249- Section 240- Subsection F Details Name: dei_AuditorName Namespace Prefix: dei_ Data Type: dei: internationalNameItemType Balance Type: na Period Type: durationX- DefinitionArea code of city ReferencesNo definition available. Details Name: dei_CityAreaCode Namespace Prefix: dei_ Data Type: xbrli: normalizedStringItemType Balance Type: na Period Type: durationX- DefinitionCover page. ReferencesNo definition available. Details Name: dei_CoverAbstract Namespace Prefix: dei_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- DefinitionEnd date of current fiscal year in the format-- MM-DD. ReferencesNo definition available. Details Name: dei_CurrentFiscalYearEndDate Namespace Prefix: dei_ Data Type: xbrli: gMonthDayItemType Balance Type: na Period Type: durationX- DefinitionBoolean flag that is true only for a form used as an annual report. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 10-K- Number 249- Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 20-F- Number 249- Section 220- Subsection 1Reference 3: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 40-F- Number 249- Section 240- Subsection F Details Name: dei_DocumentAnnualReport Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionIndicates whether any of the financial statement period in the filing include a restatement due to error correction. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Regulation S- K- Number 229- Section 402- Subsection wReference 2: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 10-K- Number 249- Section 310Reference 3: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 20-F- Number 249- Section 220- Subsection 1Reference 4: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 40-F- Number 249- Section 240- Subsection F Details Name: dei_DocumentFinStmErrorCorrectionFlag Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionIndicates whether any of the financial statement periods include restatements that required a recovery analysis of incentive- based compensation received by any of the registrant's executive officers during the relevant recovery period pursuant to § 240.10D- 1 (b). ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Regulation S- K- Number 229- Section 402- Subsection wReference 2: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 10-K- Number 249- Section 310Reference 3: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 20-F- Number 249- Section 220- Subsection 1Reference 4: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Form 40-F- Number 249- Section 240- Subsection F Details Name: dei_DocumentFinStmRestatementRecoveryAnalysisFlag Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionFiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10-Q or 10-QT statements have value Q1, Q2, and Q3 respectively, with 10-K, 10-KT or other fiscal year statements having FY. ReferencesNo definition available. Details Name: dei_DocumentFiscalPeriodFocus Namespace Prefix: dei_ Data Type: dei: fiscalPeriodItemType Balance Type: na Period Type: durationX- DefinitionThis is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006. ReferencesNo definition available. Details Name: dei_DocumentFiscalYearFocus Namespace Prefix: dei_ Data Type: xbrli: gYearItemType Balance Type: na Period Type: durationX- DefinitionFor the EDGAR submission types of Form 8-K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N- 1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY-MM-DD. ReferencesNo definition available. Details Name: dei_DocumentPeriodEndDate Namespace Prefix: dei_ Data Type: xbrli: dateTimeItemType Balance Type: na Period Type: durationX- DefinitionBoolean flag that is true only for a form used as a transition report. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Forms 10-K, 10-Q, 20-F- Number 240- Section 13- Subsection a- 1 Details Name: dei_DocumentTransitionReport Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionThe type of document being provided (such as 10-K, 10-Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word 'Other'. ReferencesNo definition available. Details Name: dei_DocumentType Namespace Prefix: dei_ Data Type: dei: submissionTypeItemType Balance Type: na Period Type: durationX- DefinitionDocuments incorporated by reference. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 23 Details Name: dei_DocumentsIncorporatedByReferenceTextBlock Namespace Prefix: dei_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationX- DefinitionAddress Line 1 such as Attn, Building Name, Street Name ReferencesNo definition available. Details Name: dei_EntityAddressAddressLine1 Namespace Prefix: dei_ Data Type: xbrli: normalizedStringItemType Balance Type: na Period Type: durationX- DefinitionName of the City or Town ReferencesNo definition available. Details Name: dei_EntityAddressCityOrTown Namespace Prefix: dei_ Data Type: xbrli: normalizedStringItemType Balance Type: na Period Type: durationX- DefinitionCode for the postal or zip code ReferencesNo definition available. Details Name: dei_EntityAddressPostalZipCode Namespace Prefix: dei_ Data Type: xbrli: normalizedStringItemType Balance Type: na Period Type: durationX- DefinitionName of the state or province. ReferencesNo definition available. Details Name: dei_EntityAddressStateOrProvince Namespace Prefix: dei_ Data Type: dei: stateOrProvinceItemType Balance Type: na Period Type: durationX- DefinitionA unique 10- digit SEC- issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 2 Details Name: dei_EntityCentralIndexKey Namespace Prefix: dei_ Data Type: dei: centralIndexKeyItemType Balance Type: na Period Type: durationX- DefinitionIndicate number of shares or other units outstanding of each of registrant's classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class / interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument. ReferencesNo definition available. Details Name: dei_EntityCommonStockSharesOutstanding Namespace Prefix: dei_ Data Type: xbrli: sharesItemType Balance Type: na Period Type: instantX- DefinitionIndicate 'Yes' or 'No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant's current or most recent filing containing the related disclosure. ReferencesNo definition available. Details Name: dei_EntityCurrentReportingStatus Namespace Prefix: dei_ Data Type: dei: yesNoItemType Balance Type: na Period Type: durationX- DefinitionIndicate if registrant meets the emerging growth company criteria. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 2 Details Name: dei_EntityEmergingGrowthCompany Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionCommission file number. The field allows up to 17 characters. The prefix may contain 1- 3 digits, the sequence number may contain 1- 8 digits, the optional suffix may contain 1- 4 characters, and the fields are separated with a hyphen. ReferencesNo definition available. Details Name: dei_EntityFileNumber Namespace Prefix: dei_ Data Type: dei: fileNumberItemType Balance Type: na Period Type: durationX- DefinitionIndicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non- accelerated Filer. Definitions of these categories are stated in Rule 12b- 2 of the Exchange Act. This information should be based on the registrant's current or most recent filing containing the related disclosure. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 2 Details Name: dei_EntityFilerCategory Namespace Prefix: dei_ Data Type: dei: filerCategoryItemType Balance Type: na Period Type: durationX- DefinitionTwo- character EDGAR code representing the state or country of incorporation. ReferencesNo definition available. Details Name: dei_EntityIncorporationStateCountryCode Namespace Prefix: dei_ Data Type: dei: edgarStateCountryItemType Balance Type: na Period Type: durationX- DefinitionBoolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S- T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Regulation S- T- Number 232- Section 405 Details Name: dei_EntityInteractiveDataCurrent Namespace Prefix: dei_ Data Type: dei: yesNoItemType Balance Type: na Period Type: durationX- DefinitionThe aggregate market value of the voting and non- voting common equity held by non- affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant's most recently completed second fiscal quarter. ReferencesNo definition available. Details Name: dei_EntityPublicFloat Namespace Prefix: dei_ Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionThe exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 2 Details Name: dei_EntityRegistrantName Namespace Prefix: dei_ Data Type: xbrli: normalizedStringItemType Balance Type: na Period Type: durationX- DefinitionBoolean flag that is true when the registrant is a shell company as defined in Rule 12b- 2 of the Exchange Act. ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 2 Details Name: dei_EntityShellCompany Namespace Prefix: dei_ Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionIndicates that the company is a Smaller Reporting Company (SRC). ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef- Publisher SEC- Name Exchange Act- Number 240- Section 12- Subsection b- 2 Details Name:

dei_EntitySmallBusiness Namespace Prefix: dei_Data Type: xbrli: booleanItemType Balance Type: na Period Type: durationX- DefinitionThe Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9-digit value assigned by the IRS. ReferencesReference 1:

- SubTopic 2147479853- **2147478546** 942- 210- S99- 1 Details Name: us- gaap_ Assets Namespace Prefix: us- gaap_ Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: instantX- DefinitionSum- DefinitionAmount of the carrying amounts **asset recognized for present right to economic benefit, classified as current of the balance sheet date of all assets that are expected to be realized in cash, sold, or consumed within one year (or the normal operating cycle, if longer). Assets are probable future economic benefits obtained or controlled by an entity as a result of past transactions or events.** ReferencesReference 1:

Disclosure - Section 50-599, Paragraph **2-1**, Subparagraph (**b** SX 210.5-02 (24)) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147481203-2147480566-840-210-10-50-S99-3Reference-1Reference 4: http://fasb.www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 235-210-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210.4-5, 08-02 (19) g)-(ii)-(iii))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480678-2147480566-235-210-10-599-1Reference 5: http://fasb.www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 235-210-SubTopic 10-Name Accounting Standards Codification-Section 50-599, Paragraph 3-1, Subparagraph (**e** SX 210.5-02 (25)) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147481687-2147480566-232-210-10-50-S99-3Reference-1Reference 6: http://fasb.www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 825-210-SubTopic 10-Name Accounting Standards Codification-Section 50-599, Paragraph 28-1, Subparagraph (**f** SX 210.5-02 (26)) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147482907-2147480566-825-210-10-50-S99-28Reference-1Reference 7: http://fasb.www.xbrl.org/2003-us-gaap/role/exampleRef-ref/legacyRef-Topic 946-210-SubTopic 830-10-Name Accounting Standards Codification-Section 55-599, Paragraph 42-1-Subparagraph (SX 210.5-02 (23)) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147480167-2147480566-946-210-830-10-55-S99-42Reference-1Reference 8: http://fasb.www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 946-210-SubTopic 210-10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210.6-5, 04-02 (4+21)) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147479617-2147480566-946-210-10-599-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**c** SX 210.13-01(a)(4)(i)-(v))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 10: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-45, Paragraph 4A-25, Subparagraph (**b** SX 210.13-01(a)(4)(ii))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481231-470-810-10-599-45-1AReference-25Reference 11: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 12: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 13: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 14: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 15: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 16: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 17: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 18: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-810-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1A-3, Subparagraph (**b** SX 210.13-01(a)(4)(iii)(A))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147481203-470-810-10-599-50-1AReference-3Reference 19: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 852-470-SubTopic 10-Name Accounting Standards Codification-Section 50-599, Paragraph 7-1A, Subparagraph (**SX 210.13-01(a)(4)(iii)(A)**) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147481404-2147480097-852-470-10-50-S99-7Reference-1AReference 20: http://www.xbrl.org/2009-2003/role/disclosureRef-disclosureRef-Topic 852-470-SubTopic 10-Name Accounting Standards Codification-Section 50-599, Paragraph 7-1A, Subparagraph (**b** SX 210.13-01(a)(4)(iv))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147481404-2147480097-852-470-10-50-S99-7Reference-1AReference 21: http://www.xbrl.org/2003/role/exampleRef-disclosureRef-Topic 280-470-SubTopic 10-Name Accounting Standards Codification-Section 50-599, Paragraph 30-1A, Subparagraph (**d** SX 210.13-01(a)(5)) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147482810-2147480097-280-470-10-50-S99-30Reference-1AReference 22: http://fasb.www.xbrl.org/2003-us-gaap/role/ref/legacyRef-disclosureRef-Topic 470-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1B-Subparagraph (**SX 210.13-02(a)(4)(i)**)-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-470-10-599-1BReference-23: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-470-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1B-Subparagraph (**SX 210.5-13, 02-19-26(a)(4)(iii)(A)**) - Publisher FASB - URI https://asc.fasb.org/#1943274/2147480566-2147480097-470-10-599-1BReference 24: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1B-Subparagraph (**SX 210.13-02(a)(4)(iii)(B)**)-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-470-10-599-45-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized.

ReferencesReference 1: fasb.org/#1943274/2147480097-470-10-599-1BReference 26: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-470-SubTopic 10-Name Accounting Standards Codification-Section 599-50, Paragraph 1B-Subparagraph (**c** SX 210.13-02(a)(5))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480097-2147482685-470-740-10-599-50-1BReference 27-2 Details Name: us-gaap_DeferredTaxAssetsValuationAllowanceNamespacePrefix_ushttp://www.xbrl.org/2009-2003/role/commonPracticeRef-Topic 852-gaap_DataType:xbrl:monetaryItemTypeBalanceType:creditPeriodType:instantX-SubTopic 10-Details Name: us-gaap_LiabilitiesNamespacePrefix:us-gaap_DataType:xbrl:monetaryItemTypeBalanceType:creditPeriodType:instantX-DefinitionAmount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any.

ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef-Topic 852-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 10-Publisher FASB - URI https://asc.fasb.org/#1943274/2147481372/852-10-55-10Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 944-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210.7-03(a)(25))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147479440-2147478777-944-210-599-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 235-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210.4-08(g)(1)(ii))-Publisher FASB - URI https://asc.fasb.org/#1943274/2147480678/235-10-599-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 323-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 3-Subparagraph

agreement is expected to be financially capable of honoring the agreement. ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-5-02 \(19\)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-5-02 (19)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/210-10-S99-1>Reference 2: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 942-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-9-03 \(13\)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 942-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-9-03 (13)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147479853-2147478546> 942-210-S99-1 Details Name: us-gaap_LinesOfCreditCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionThe carrying value as of the balance sheet date of the noncurrent portion of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancellable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement. ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-5-02 \(22\)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-5-02 (22)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/210-10-S99-1>Reference 2: <http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 470-SubTopic 10-Section 45-Paragraph 13-Publisher FASB-URI https://asc.fasb.org/#1943274/2147481573/470-10-45-13>Reference 3: <http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 470-SubTopic 10-Section 45-Paragraph 14-Publisher FASB-URI https://asc.fasb.org/#1943274/2147481573/470-10-45-14> Details Name: us-gaap_LongTermLineOfCredit Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionAmount of loss contingency liability expected to be resolved within one year or the normal operating cycle, if longer. ReferencesReference 1: <http://www.xbrl.org/2003/role/disclosureRef-Topic 450-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 1-Publisher FASB-URI https://asc.fasb.org/#1943274/2147483076/450-20-50-1> Details Name: us-gaap_LossContingencyAccrualCarryingValueCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease, classified as current. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph \(b\)-Publisher FASB-URI https://asc.fasb.org/#1943274/2147479041/842-20-45-1](http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/#1943274/2147479041/842-20-45-1) Details Name: us-gaap_OperatingLeaseLiabilityCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease, classified as noncurrent. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph \(b\)-Publisher FASB-URI https://asc.fasb.org/#1943274/2147479041/842-20-45-1](http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/#1943274/2147479041/842-20-45-1) Details Name: us-gaap_OperatingLeaseLiabilityNoncurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionAmount of lessee's right to use underlying asset under operating lease. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph \(a\)-Publisher FASB-URI https://asc.fasb.org/#1943274/2147479041/842-20-45-1](http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/#1943274/2147479041/842-20-45-1) Details Name: us-gaap_OperatingLeaseRightOfUseAsset Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: instantX- DefinitionAmount of noncurrent assets classified as other. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-5-02 \(17\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-5-02 (17)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/210-10-S99-1> Details Name: us-gaap_OtherAssetsNoncurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: instantX- DefinitionAmount of long-term debt classified as other, payable within one year or the operating cycle, if longer. ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-5-02 \(20\)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-5-02 (20)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/210-10-S99-1>Reference 2: [http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 946-210-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-6-5-04-02 \(19\) \(3\) \(a\) \(4\)\)](http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 946-210-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-6-5-04-02 (19) (3) (a) (4)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147479617/2147480566/946-210-10-S99-1>Reference 3: [http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 946-SubTopic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-5-6-02-04 \(4\) \(13\) \(a\) \(4\)\)](http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 946-SubTopic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-5-6-02-04 (4) (13) (a) (4)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/2147479170/946-210-10-S99-1> Details Name: us-gaap_OtherLongTermDebtCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionAmount of long-term debt classified as other, payable after one year or the operating cycle, if longer. ReferencesReference 1: [http://fasb-www.xbrl.org/2003-us-gaap/role/ref/legacyRef-disclosureRef-Topic 946-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-6-5-04-02 \(43-22\) \(a\) \(4\)\)](http://fasb-www.xbrl.org/2003-us-gaap/role/ref/legacyRef-disclosureRef-Topic 946-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-6-5-04-02 (43-22) (a) (4)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147479617/2147480566/946-210-10-S99-1>Reference 2: [http://fasb-www.xbrl.org/2003-us-gaap/role/ref/legacyRef-disclosureRef-Topic 946-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-6-5-04-02 \(43-22\) \(a\) \(4\)\)](http://fasb-www.xbrl.org/2003-us-gaap/role/ref/legacyRef-disclosureRef-Topic 946-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-6-5-04-02 (43-22) (a) (4)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/2147479170/946-210-10-S99-1> Details Name: us-gaap_OtherLongTermDebtNoncurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionAmount of asset related to consideration paid in advance for costs that provide economic benefits in future periods, and amount of other assets that are expected to be realized or consumed within one year or the normal operating cycle, if longer. ReferencesReference 1: [http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-5-02 \(9\)\)](http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-5-02 (9)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480566/210-10-S99-1> Details Name: us-gaap_PrepaidExpenseAndOtherAssetsCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: instantX- DefinitionAmount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. 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Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 6: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 7: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 8: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 9: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section 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<https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 12: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 13: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 14: 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<https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 21: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 22: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 23: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 24: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI <https://asc.fasb.org/#1943274/2147480016/2147481372/944-210-S99-1>Reference 25: [http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section 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[http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210-7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 942-SubTopic 360-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210-7-03 (a) (8)))-Publisher FASB-URI

gaap_StockholdersEquityAbstract Namespace Prefix: us- gaap_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- DefinitionCarrying value as of the balance sheet date of obligations incurred and payable for statutory income, sales, use, payroll, excise, real, property and other taxes. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). ReferencesReference 1:

outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units for all outstanding during the reporting period. ReferencesReference 1: <http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 3-6>. Publisher FASB-URI <https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference6Reference 2: http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 260-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 45-52>. Publisher FASB-URI

Codification - Section 50- Paragraph 9-32- Subparagraph (ee): Publisher FASB- URI https://asc.fasb.org/#1943274_2147483443_2147482810_220-280_10-50-9Reference:32Reference:3; http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 40-12-Publisher FASB-URI https://asc.fasb.org/#1943274_2147482685_740-10-50-40Reference:12Reference:4; http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 231-Subparagraph (SAB TOPIC 6.1-7)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147479260_2147482663_740-10-50-S99-55-+Reference:231Reference:5; http://www.xbrl.org/2003/role/disclosureRef-Topic 280-250_SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-22-Subparagraph (h)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147482810_2147483443_280-250_10-50-22Reference:9Reference:6; http://www.xbrl.org/2003/role/disclosureRef-Topic 944-740_SubTopic 220-10-Name Accounting Standards Codification-Section S99-Paragrap h (SX 210 SAB TOPIC 6.1 7-04(9))-Publisher FASB-URI https://asc.fasb.org/#1943274_2147483586_2147479360_944-740_220-10_S99-1Reference:7; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 45-50_Paragraph 2-8-Publisher FASB Subparagraph (a)-SubTopic URI https://asc.fasb.org/#1943274_2147483443_20-250-10-50-8Reference:8; http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10 Publisher FASB-URI https://asc.fasb.org/#1943274_2147482659_740-20-45-2Reference:8; http://www.xbrl.org/2003/role/disclosureRef- Name Accounting Standards Codification-Section 50-Paragraph 10-Publisher FASB-URI https://asc.DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized.

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ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 225-250_SubTopic 10-Name Accounting Standards Codification-Section S99-50_Paragraph 6-1-Subparagraph (SX 210 4-08(e)(1)(ii))-Publisher FASB-URI https://asc.fasb.org/#1943274_2147480678_2147483443_225-250_10-S99-50-1Reference:6Reference:2; http://www.xbrl.org/2003/role/disclosureRef-Topic 222-250_SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-3-Subparagraph (e)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147481687_2147483443_323-250_10-50-3Reference:9Reference:3; http://www.xbrl.org/2003/role/disclosureRef-Topic 825-805_SubTopic 40-60-Name Accounting Standards Codification-Section 50-65-Paragraph 28-1-Subparagraph (fg)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147482907_2147476176_825-805_40-60-65-28Reference:1Reference:4; http://www.xbrl.org/2003/role/disclosureRef-Topic 220-740_SubTopic 40-323-Name Accounting Standards Codification-Section 50-65-Paragraph 6-2-Subparagraph (g)3)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147482765_2147478666_740-323-65-2Reference:5; http://fasb.org/us-gap/role/ref/legacyRef-Topic 220-10-50-6Reference:5; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragrap h 2-2-Subparagrap h (SX 210 5-03(20))-Publisher FASB-URI https://asc.fasb.org/#1943274_2147483442_2147483621_250-220_10-50-S99-3Reference:2Reference:6; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-235_SubTopic 10-Name Accounting Standards Codification-Section S99-Paragrap h 1-Subparagrap h (b SX 210 4-08 2-g)(1)(ii))-Publisher FASB-URI https://asc.fasb.org/#1943274_2147483443_2147480678_250-235_10-S99-1Reference:7; http://www.xbrl.org/2003/role/disclosureRef-Topic 815-323_SubTopic 40-10-Name Accounting Standards Codification-Section 65-50_Paragraph +3-Subparagrap h (fc)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147480175_2147481687_815-323_40-10-65-50-+Reference:3Reference:8; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-825_SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 8-28-Subparagrap h (I)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147483443_2147482907_250-825_10-50-8Reference:28Reference:9; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-220_SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-6-Publisher FASB-URI https://asc.fasb.org/#1943274_2147483443_2147482765_250-220_10-50-9Reference:6Reference:10; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 3-11-Subparagrap h (a)-Publisher FASB-URI https://asc.fasb.org/#1943274_2147483443_250-10-50-11Reference:3Reference:11; http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name

commonPracticeRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 22- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-22Reference 2: http://www.xbrl.org/2003/2009/role/disclosureRef commonPracticeRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 30-32- SubParagraph (b-f)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-30Reference 32Reference 3: http://www.xbrl.org/2003/2009/role/disclosureRef commonPracticeRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 32-30- SubParagraph (f-b)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-32Reference 30Reference 4: http://www.xbrl.org/2003/2009/role/exampleRef commonPracticeRef- Topic 280-270- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 31-1- SubParagraph (i)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-31Reference-1Reference 5: http://www.xbrl.org/2003/2009/role/disclosureRef commonPracticeRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 32- SubParagraph (e-e)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-32Reference 6: http://fasb.org/us-gaap/role/ref/otherTransitionRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 32- SubParagraph (e)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-32Reference 7: http://www.xbrl.org/2003/role/exampleRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 31- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-31 Details Name: us- gaap- OperatingIncomeLoss Namespace Prefix: us- gaap_ Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: durationX- DefinitionAmount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue- producing transaction, including but not limited to, sales, use, value added and excise. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef- Topic 924-280- SubTopic 10- Name Accounting Standards Codification- Section 599-50- Paragraph 4-41- SubParagraph (a SAB Topic 11- L)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147479941/2147482810/924-280-10-599-50-4Reference 41Reference 2: http://www.xbrl.org/2003/role/disclosureRef- Topic 606-270- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 5-1- SubParagraph (i)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147479806/2147482964/606-270-10-50-5Reference 1Reference 3: http://www.xbrl.org/2003/role/disclosureRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 30-32- SubParagraph (a-ee)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-30Reference 32Reference 4: http://fasb.www.xbrl.org/2003-us-gaap/role/disclosureRef ref/otherTransitionRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 42-32- SubParagraph (b)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-42Reference 32Reference 5: http://fasb.www.xbrl.org/2003-us-gaap/role/disclosureRef ref/otherTransitionRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 22-32- SubParagraph (b-a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-22Reference 32Reference 6: http://www.xbrl.org/2003/role/disclosureRef- Topic 280-924- SubTopic 10- Name Accounting Standards Codification- Section 50-599- Paragraph 32-1- SubParagraph (b SAB Topic 11. 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ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef- Topic 280-740- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 22-2- SubParagraph (a c)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/2147482685/280-740-10-50-22Reference 13 2 Details Name: http-us-gaap-DeferredTaxAssetsValuationAllowance Namespace Prefix: us- http://www.xbrl.org/2003/role/disclosureRef- Topic 606- gaap_ Data Type: xbrli: monetaryItem Type Balance Type: credit Period Type: instantX- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 4- SubParagraph (a)- Publisher FASB- 1943274/2147479806/606-10-50-4 Details Name: us- gaap_ RevenueFromContractWithCustomerExcludingAssessedTax Namespace Prefix: us- gaap_ Data Type: xbrli: monetaryItem Type Balance Type: credit Period Type: durationX- DefinitionThe aggregate total costs related to selling a firm's product and services, as well as all other general and administrative expenses. Direct selling expenses (for example, credit, warranty, and advertising) are expenses that can be directly linked to the sale of specific products. Indirect selling expenses are expenses that cannot be directly linked to the sale of specific products, for example telephone expense, Internet, and postal charges. General and administrative expenses include salaries of non-sales personnel, rent, utilities, communication, etc. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Topic 220- SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 2- SubParagraph (SX 210. 5-03- (4))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483621/220-10-599-2 Details Name: us- gaap_ SellingGeneralAndAdministrativeExpense Namespace Prefix: us- gaap_ Data Type: xbrli: monetaryItem Type Balance Type: debit Period Type: durationX- DefinitionThe average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef- Topic 260- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 1- SubParagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef- Topic 260- SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 16- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482689/260-10-45-16 Details Name: us- gaap_ WeightedAverageNumberOfDilutedSharesOutstanding Namespace Prefix: us- gaap_ Data Type: xbrli: sharesItem Type Balance Type: na Period Type: durationX- ReferencesNo definition available. Details Name: us- gaap_ WeightedAverageNumberOfSharesOutstandingAbstract Namespace Prefix: us- gaap_ Data Type: xbrli: stringItem Type Balance Type: na Period Type: durationX- DefinitionNumber of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef- Topic 260- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 1- SubParagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef- Topic 260- SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 10- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482689/260-10-45-10 Details Name: us- gaap_ WeightedAverageNumberOfSharesOutstandingBasic Namespace Prefix: us- gaap_ Data Type: xbrli: sharesItem Type Balance Type: na Period Type: durationCONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY (DEFICIT)- USD (\$ Common Stock [Member] Additional Paid-in Capital [Member] Retained Earnings [Member] TotalBeginning balance, value at Dec. 31, 2021 \$ 12, 336.5 72, 833, 742.5 (\$ 78, 181, 151) \$ (5, 235, 073) Beginning balance (in shares) at Dec. 31, 2021 12, 335, 683 Net income 9, 176, 225 9, 176, 225 9, 176, 225 Issuance of common stock upon settlement of restricted stock, net \$ 171 Issuance of common stock upon settlement of restricted stock, net (in shares) 171, 112 Stock-based compensation expense 355, 707 355, 707 Ending balance, value at Dec. 31, 2022 \$ 73, 189, 449 \$ 69, 004, 926 \$ 4, 197, 030 Ending 030Beginning balance (in shares) at Dec. 31, 2022 12, 506, 795 Net 42, 606, 795 Net income 17, 201, 204 \$ 17, 201, 204 Issuance of common stock upon settlement of restricted stock, net \$ 264 Issuance of common stock upon settlement of restricted stock, net (in shares) 264, 639 Stock-based compensation expense 770, 362 770, 362 Shares withheld for tax withholdings (87, 132) (87, 132) Ending balance, value at Dec. 31, 2023 \$ 12, 771 \$ 73, 872, 679 \$ (51, 803, 722) \$ 22, 681, 728 Ending balance (in shares) at Dec. 31, 2023 12, 771, 434 12, 771, 434 X 434 Net income 3, 299, 334 \$ 3, 299, 334 Issuance of common stock upon settlement of restricted stock, net \$ 208 Issuance of common stock upon settlement of restricted stock, net (in shares) 207, 307 Stock-based compensation expense 604, 474 604, 474 Shares withheld for tax withholdings (52, 502) (52, 502) Ending balance, value at Dec. 31, 2024 \$ 12, 979 \$ 74, 424, 651 \$ (48, 504,

Codification- Section 50-65- Paragraph 4-1- Subparagraph (f)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483443-2147480175- 815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef-Topic 250- SubTopic 10-50-4Reference 13: http://www.xbrl.org/2003/role/exampleRef-Topic 946-SubTopic 830- Name Accounting Standards Codification- Section 55-50- Paragraph 40-8- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480167-2147483443- 946-250- 830-10- 55-50- 10Reference 8Reference 14: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-250- SubTopic 220-10- Name Accounting Standards Codification- Section 45-50- Paragraph 7-11- Subparagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483581-2147483443/ 946-250- 220-10- 45-50- 7Reference 11Reference 15: http://www.xbrl.org/2003/role/disclosureRef-Topic 944-250- SubTopic 220-10- Name Accounting Standards Codification- Section 599-50- Paragraph 4-11- Subparagraph (b) SX 210-7-04-(18)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483586-2147483443/ 944-250- 220-10- 599-50- 1Reference 11Reference 16: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-250- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 22-4- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810-2147483443- 280-250- 10-50- 22Reference 4Reference 17: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-SubTopic 220-830- Name Accounting Standards Codification- Section 599-55- Paragraph 1- Subparagraph (SX 210- 10- 6-07(9))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483575-2147479168/ 946- 220-830- 599-55- 1Reference 10Reference 18: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-SubTopic 220- Name Accounting Standards Codification- Section 599-45- Paragraph 7-3- Subparagraph (SX 210-6-09-(1)-(d))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483575-2147479105/ 946-220- 599-45- 3Reference 7Reference 19: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-944- SubTopic 40-220- Name Accounting Standards Codification- Section 599- Paragraph 1A-1- Subparagraph (SX 210- 13-7- 01-04- 18(a)-(4)-(i))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097-2147477250/ 470-944- 40-220- 599- 1AReference 1Reference 20: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 470-946- SubTopic 40-220- Name Accounting Standards Codification- Section 599- Paragraph 1A-1- Subparagraph (SX 210- 13-6- 01-07- 9(a)-(4)-(ii))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097-2147479134/ 470-946- 40-220- 599- 1AReference 1Reference 21: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-946- SubTopic 40-220- Name Accounting Standards Codification- Section 599- Paragraph 1A-3- Subparagraph (SX 210- 13-6- 01-09- a(1)-(d)-(iii)-(A))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097-2147480097-2147479134- 470-946- 40-220- 599- 1AReference 3Reference 22: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1A- Subparagraph (SX 210- 13-01 (a) (4) (i)-(iv))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1AReference 23: http://www.xbrl.org/2003-2009/role/disclosureRef-commonPracticeRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1A- Subparagraph (SX 210- 13-01 (a) (5)-(ii))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1AReference 24: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1B-1A- Subparagraph (SX 210- 13-02-01 (a) (4) (i)-(iii) (A))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1BReference 25: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1B-1A- Subparagraph (SX 210- 13-02-01 (a) (4) (i)-(iii) (A))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1BReference 26: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1B-1A- Subparagraph (SX 210- 13-02-01 (a) (5)-(iii)-(B))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1BReference 1AReference 27: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1B- Subparagraph (SX 210- 13-02 (a) (4) (i)-(iv))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1B- Subparagraph (SX 210- 13-02 (a) (5)-(iii) (B))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480097/470-10-599-1BReference 29: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-470- SubTopic 10- Name Accounting Standards Codification- Section 50-599- Paragraph 30-1B- Subparagraph (b SX 210-13-02 (a) (4) (iii) (B))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810-2147480097- 280-470- 10-599- 30Reference 1BReference 30: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-470- SubTopic 10- Name Accounting Standards Codification- Section 50-599- Paragraph 32-1B- Subparagraph (e SX 210-13-02 (a) (4) (iv))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810-2147480097- 280-470- 10-50-599- 32Reference 1BReference 31: http://www.xbrl.org/2003/role/disclosureRef-Topic 260-470- SubTopic 10- Name Accounting Standards Codification- Section 45-599- Paragraph 60B-1B- Subparagraph (SX 210- 13-02 (a) (5))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482689-2147480097- 470-10-599-1BReference 32: http://www.xbrl.org/2003/role/disclosureRef-Topic 260-10-45-60BReference 32: http://www.xbrl.org/2003/role/exampleRef-Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 50-45- Paragraph 31-60B- Subparagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482689- 280-260- 10-50-45- 31Reference 60BReference 33: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-205- SubTopic 40-20- Name Accounting Standards Codification- Section 50- Paragraph 7-32- Subparagraph (c)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810-2147483499- 205-280- 20- 50-7Reference 34: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 230-SubTopic 10-50-32Reference 34: http://www.xbrl.org/2003/role/disclosureRef-Topic 205-SubTopic 20- Name Accounting Standards Codification- Section 50-45- Paragraph 7-28- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483499-2147482740- 205-20-230- 50-10- 45-7Reference 28Reference 35: http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 220-220- SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 28-1A- Subparagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482790-2147482790- 10-45- 28Reference 1AReference 36: http://www.xbrl.org/2003/role/disclosureRef-Topic 220- SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 1A-1B- Subparagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482790/220-10-45-1AReference 1BReference 37: http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 942-SubTopic 220- SubTopic 10- Name Accounting Standards Codification- Section 45-599- Paragraph 4B-1- Subparagraph (a SX 210-9-04 (22))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147478524-2147482790/220-10-45-599- 942-220-599-1 Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItem Type Balance Type: credit Period Type: durationX- Definition Total number of shares issued during the period, including shares forfeited, as a result of Restricted Stock Awards. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification- Section 50- Paragraph 2- SubTopic 10- Topic 505- Publisher FASB- URI https://asc.fasb.org/#1943274/2147481112/505-10-50-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 505- SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1- Subparagraph (SX 210- 3-04)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480008/505-10-599-1 Details Name: us-gaap_StockIssuedDuringPeriodSharesRestrictedStockAwardGross Namespace Prefix: us-gaap_Data Type: xbrli:sharesItem Type Balance Type: na Period Type: durationX- Definition Aggregate value of stock related to Restricted Stock Awards issued during the period. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification- Section 50- Paragraph 2- SubTopic 10- Topic 505- Publisher FASB- URI https://asc.fasb.org/#1943274/2147481112/505-10-50-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1- Subparagraph (SX 210- 5-02 (28))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480566/210-10-599-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 505-210- SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1- Subparagraph (SX 210- 3-5- 02 (29))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480008-2147480566- 505-210- 10-599-1Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-505- SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1- Subparagraph (SX 210- 5-3- 04-02 (29))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480566-2147480008- 210-505- 10-599-1 Details Name: us-gaap_StockIssuedDuringPeriodValueRestrictedStockAwardGross Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItem Type Balance Type: credit Period Type: durationX- Definition Amount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. ReferencesReference 1: http://fasb-www.xbrl.org/2003-us-gaap/role/exampleRef-ref/legacyRef-Topic 852-210- SubTopic 10- Name Accounting Standards Codification- Section 55-599- Paragraph 1- Subparagraph (SX 40-210- 5-02 (29))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147481372-2147480566- 852-210- 10-55-599- 10Reference 1Reference 2: http://fasb-www.xbrl.org/2003-us-gaap/role/exampleRef-ref/legacyRef-Topic 946-210- SubTopic 830-10- Name Accounting Standards Codification- Section 55-599- Paragraph 12-1- Subparagraph (SX 210- 5-02 (30))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480167-2147480566- 946-210- 830-10- 55-599- 42Reference 1Reference 3: http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 946-210- SubTopic 210-10- Name Accounting Standards Codification- Section 599- Paragraph 1- Subparagraph (SX 210- 6-5- 04-02 (49-31))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147479617-2147480566- 946-210- 10-599-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 946-852- SubTopic 210-10- Name Accounting Standards Codification- Section 599-55- Paragraph 2- Subparagraph (SX 210- 10- 6-05 (4))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147479617-2147481372- 946-852-210-10- 599-55- 2Reference 10Reference 5: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 946-SubTopic 220-830- Name Accounting Standards Codification- Section 599-55- Paragraph 12-3- Subparagraph (SX 210-6-09 (4)-(b))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483575-2147479168/ 946-220-830- 599-55- 3Reference 12Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-SubTopic 220-210- Name Accounting Standards Codification- Section 599- Paragraph 3-1- Subparagraph (SX 210- 6-09-04 (6-19))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483575-2147479170/ 946-220-210- 599-3Reference 1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-SubTopic 220-210- Name Accounting Standards Codification- Section 599- Paragraph 3-2- Subparagraph (SX 210- 6-09-05 (7-4))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483575-2147479170/ 946-210-599-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 946-SubTopic 220-599-3Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 235-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 4-3- Subparagraph (SX 210- 6-09 (4)-(b)-(i)-(ii))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480678-2147479134- 235-946- 40-220- 599-1Reference 3Reference 9: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 323-946- SubTopic 40-220- Name Accounting Standards Codification- Section 50-599- Paragraph 3- Subparagraph (e SX 210-6-09 (6))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147481687-2147479134/ 323-946- 40-220- 50-599- 3Reference 10: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 825-946- SubTopic 40-220- Name Accounting Standards Codification- Section 50-599- Paragraph 28-3- Subparagraph (e SX 210-6-09 (7))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482907-2147479134/ 825-946- 40-220- 50-599- 28Reference 3Reference 11: http://fasb-www.xbrl.org/2009-us-gaap/role/commonPracticeRef-ref/legacyRef-Topic 210-235- SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 1- Subparagraph (SX 210- 5-4- 02-08 (29-g) (i) (ii))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480566- 2147480678/ 210-235- 10-599-1Reference 12: http://fasb-www.xbrl.org/2009-us-gaap/role/commonPracticeRef-ref/legacyRef-Topic 210-323- SubTopic 10- Name Accounting Standards Codification- Section 599-50- Paragraph 4-3- Subparagraph (c SX 210-5-02 (31))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480566-2147481687/ 210-323- 10-599-50- 1Reference 3Reference 13: http://fasb-www.xbrl.org/2009-us-gaap/role/commonPracticeRef-ref/legacyRef-Topic 210-825- SubTopic 10- Name Accounting Standards Codification- Section 599-50- Paragraph 4-28- Subparagraph (f SX 210-5-02 (30))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480566-2147482907/ 210-825- 10-599-50- 1Reference 28Reference 14: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 310-SubTopic 10- Name Accounting Standards Codification- Section 599- Paragraph 2- Subparagraph (SAB Topic 4. E)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147480418/310-10-599-2 Details Name: us-gaap_StockholdersEquity Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItem Type Balance Type: credit Period Type: instant CONSOLIDATED STATEMENTS OF CASH FLOWS- USD (\$) 12 Months Ended Dec. 31, 2023-2024 Dec. 31, 2022Cash 2023Cash flows from operating activities: Net income \$ 3, 299, 334 \$ 17, 201, 204 \$ 9, 176-225Adjustments 204Adjustments to reconcile net income to net cash provided by operating activities: Depreciation and amortization 430, 006 470, 950 688-096Amortization-- 950Amortization of debt issuance costs 46, 159 103, 304Stock 304 133-997Stock-based compensation expense 604, 682 770, 626Deferred 626 355-878Deferred-income taxes 1, 100, 548 (13, 363, 661) 6-Provision for credit losses 144, 565 574, 463Bad debt expense 72-099Changes-- Changes in operating assets and liabilities: Decrease in accounts receivable 491, 253 505, 576Decrease 576 37, 843Decrease (increase) in insurance recovery receivable 3, 600, 000 000Decrease 750, 000Increase increase in contract assets 2, 479, 778 (7, 927, 528) (-2, 925-201) Decrease in inventory 518, 359 1, 056, 422Decrease 422 1, 535, 856Decrease (increase) in prepaid expenses and other current assets 83, 492 297, 804 (-350-755) Decrease 804Decrease in operating right-of-use assets 1, 883, 993 1, 786, 434 1-270-141Increase-- decrease Decrease increase in accounts payable and accrued expenses (1, 730, 794) 5, 107, 211 (-1, 157-019) (Decrease 211Decrease) increase in litigation settlement obligation (3, 600, 000) 596, 741 (-Decrease) 3 increase in contract liabilities (3, 506, 966) (64, 097) 878-960Decrease-- Decrease in lease liabilities (1, 999, 057) (1, 795, 417) (-1, 131-135) Decrease in loss reserve (314, 519) (-239, 198) (-919-165) Increase in income taxes payable 28, 102 18, 711Net 711 6-231Net cash provided by operating activities 3, 558, 935 928, 341Cash 341 944-329Cash flows from investing activities: Purchase of property and equipment (403, 854) (-140, 450) (-40-789) Net cash used in investing activities (403, 854) (-140, 450) (-40-789) Cash flows from financing activities: Principal payments on line of credit (2, 650, 000) (-960-000) (-250-000) Principal payments on long-term debt (44, 498) (-1, 719, 766) (-3-115-181) Proceeds from insurance financing obligation 326, 125 330, 482Repayments 482Repayments of insurance financing obligation (338, 037) (49, 572) Taxes paid related to net share settlement of equity awards (52, 502) (87, 132) Debt issuance costs (54, 334) Net cash used in financing activities (2, 758, 912) (-2, 540, 322) (-3, 365-181) Net increase (decrease) in cash 396, 169 1, 247, 569Cash 569 (-2, 461-641) Cash at beginning of year 5, 094, 794 3, 847, 225Cash 225 6-308, 866Cash at end of year 5, 490, 963 5, 094, 794 3-847-225Supplemental 794Supplemental disclosure of cash flow information: Cash paid during the year for interest 2, 356, 447 2, 454, 065Cash 665 1-792-858Cash paid for income taxes \$ 5, 484 \$ 4, 364 364X \$ 25-291X- Definition The increase (decrease) during the reporting period in litigation settlement obligation. ReferencesNo definition available. Details Name: cvu_IncreaseDecreaseInLitigationSettlementObligation Namespace Prefix: cvu_Data Type: xbrli:monetaryItem Type Balance

debit Period Type: durationX- DefinitionAmount of increase (decrease) in loss reserve. ReferencesNo definition available. Details Name: cvu IncreaseDecreaseInLossReserve Namespace Prefix: cvu Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: durationX- DefinitionProceeds from insurance financing obligation. ReferencesNo definition available. Details Name: usg ProceedsFromInsuranceFinancingObligation Namespace Prefix: cvu Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: durationX- DefinitionRepayments of insurance financing obligation. ReferencesNo definition available. Details Name: usg RepaymentsOfInsuranceFinancingObligation Namespace Prefix: cvu Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: durationX- ReferencesNo definition available. Details Name: us-gaap AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract Namespace Prefix: us-gaap Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- DefinitionAmount of amortization expense attributable to debt issuance costs. ReferencesReference 1: http://fasb/www.xbrl.org/2003/us-gaap/role/disclosureRef-ref/legacyRef- Topic 470-SubTopic 20-50-1FReference 2: http://www.xbrl.org/2009/role/commonPracticeRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 56-S99- Paragraph 1F-2- Subparagraph (b)-SX 210-5-03-(28)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147481139-2147483621-220-10-S99-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef- Topic 470-SubTopic 20-50-1FReference 2: http://www.xbrl.org/2009/role/commonPracticeRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 28-1F- Subparagraph (b)(2)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740-2147481139-470-20-50-1FReference 3: http://www.xbrl.org/2009/role/commonPracticeRef- Topic 230-SubTopic 10-45-28Reference 3: http://www.xbrl.org/2003/role/disclosureRef- Topic 835-SubTopic 30- Name Accounting Standards Codification- Section 45- Paragraph 3-28- Subparagraph (b)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482925-2147482740-230-10-45-28Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef- Topic 835-SubTopic 30-45-3Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef- Topic 220-SubTopic 10- Name Accounting Standards Codification- Section S99-45- Paragraph 3-2- Subparagraph (SX 210-5-03(8))- Publisher FASB- URI https://asc.fasb.org/#1943274/2147483621-2147482925-220-835-10-30-S99-45-23 Details Name: us-gaap AmortizationOfFinancingCosts Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: durationX- DefinitionAmount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; including, but not limited to, disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 8- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482913/230-10-50-8Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 24- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-24Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Topic 230-SubTopic 10- Section 45- Paragraph 4- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-4 Details Name: us-gaap CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsIncludingDisposalGroupAndDiscontinuedOperations Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: instantX- DefinitionAmount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 24- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-24Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 1- SubTopic 230-830- Publisher FASB- URI https://asc.fasb.org/#1943274/2147481877-2147477401/830-230-45-1 Details Name: us-gaap CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemType Balance Type: debit Period Type: durationX- DefinitionThe aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (b)- SubTopic 10- Topic 230- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28Reference 2: http://www.xbrl.org/2003/role/disclosureRef-exampleRef- Topic 280- SubTopic 10- Name Accounting Standards Codification- Section 55- Paragraph 49- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482785-280-10-55-49Reference 4: http://www.xbrl.org/2003/role/disclosureRef- Topic 270-740- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 1-2- Subparagraph (c)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482964-2147482685-270-740-10-50-1Reference 5-2 Details Name: http://us-gaap DeferredTaxAssetsValuationAllowance Namespace Prefix: us- www.xbrl.org/2003/role/disclosureRef- Topic 280-gaap Data Type: xbrli:monetaryItemYpe Balance Type:credit Period Type:instantX- 50- Paragraph 22- Subparagraph (e)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482810/280-10-50-22 Details Name: us-gaap DepreciationDepletionAndAmortization Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: debit Period Type: durationX- DefinitionThe amount DefinitionAmount, after refund, of cash paid during the current period to foreign, federal, state, and local authorities jurisdictions as taxes on income ; net of any cash received during the current period as refunds for the overpayment of taxes - tax. ReferencesReference 1: http://fasb/www.xbrl.org/2003/us-gaap/role/ref/legacyRef-disclosureRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Codification- Section 50- Paragraph 23- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482685-740-10-50-23Reference 3: http://www.xbrl.org/2003/role/disclosureRef- Topic 740- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 22-2- Subparagraph (c)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482685/740-10-50-22Reference 4-2 Details Name: http://fasb.org/us-gaap DeferredTaxAssetsValuationAllowance Namespace Prefix: us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- gaap Data Type: xbrli:monetaryItemYpe Balance Type:credit Period Type:instantX- Topic 230-SubTopic 10- Section 50- Paragraph 2- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482913/230-10-50-2 Details Name: us-gaap IncomeTaxesPaidNet Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: credit Period Type: durationX- DefinitionThe increase (decrease) during the reporting period in the amounts payable to vendors for goods and services received and the amount of obligations and expenses incurred but not paid. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- SubTopic 10- Topic 230- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInAccountsPayableAndAccruedLiabilities Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: debit Period Type: durationX- DefinitionThe increase (decrease) during the reporting period in amount due within one year (or one business cycle) from customers for the credit sale of goods and services. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- SubTopic 10- Topic 230- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInAccountsReceivable Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: credit Period Type: durationX- DefinitionThe increase (decrease) during the period in the amount due for taxes based on the reporting entity's earnings or attributable to the entity's income earning process (business presence) within a given jurisdiction. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- SubTopic 10- Topic 230- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInAccruedIncomeTaxesPayable Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: debit Period Type: durationX- DefinitionAmount of increase (decrease) in right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than passage of time. ReferencesReference 1: http://www.xbrl.org/2003/role/commonPracticeRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInContractWithCustomerAsset Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: credit Period Type: durationX- DefinitionAmount of increase (decrease) in obligation to transfer good or service to customer for which consideration has been received or is receivable. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef- Topic 912-SubTopic 310- Name Accounting Standards Codification- Section 45- Paragraph 11- Subparagraph (b)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482312-2147478345/912-310-45-11Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef- Topic 230-SubTopic 10- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInContractWithCustomerLiability Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: debit Period Type: durationX- DefinitionThe increase (decrease) during the reporting period in the account that represents the temporary difference that results from Income or Loss that is recognized for accounting purposes but not for tax purposes and vice versa. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- SubTopic 10- Topic 230- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInDeferredIncomeTaxes Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: credit Period Type: durationX- DefinitionThe increase (decrease) during the reporting period in insurance settlements receivable, which are amounts due in settlement of a claim for reimbursement from an insurance company when an insured party has suffered a loss covered under an insurance policy. The expectation is that such reimbursement will be received within one year of the balance sheet date. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef- Name Accounting Standards Codification- Section 45- Paragraph 28- Subparagraph (a)- SubTopic 10- Topic 230- Publisher FASB- URI https://asc.fasb.org/#1943274/2147482740/230-10-45-28 Details Name: us-gaap IncreaseDecreaseInInsuranceSettlementsReceivable Namespace Prefix: us-gaap Data Type: xbrli: monetaryItemYpe Balance Type: credit

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[DurationX-DefinitionAmount of cash outflow \(outflow\) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 230-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 24-Publisher FASB-URI https://asc.fasb.org/1943274/2147482740/230-10-45-24 Details Name: us-gaap_NetCashProvidedByUsedInInvestingActivities Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-ReferencesNo definition available. Details Name: us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of cash inflow \(outflow\) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 230-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 28-Publisher FASB-URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 230-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 24-Publisher FASB-URI https://asc.fasb.org/1943274/2147482740/230-10-45-24Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 230-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 25-Publisher FASB-URI https://asc.fasb.org/1943274/2147482740/230-10-45-25 Details Name: us-gaap_NetCashProvidedByUsedInOperatingActivities Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: na Period Type: durationX-ReferencesNo definition available. Details Name: us-gaap_NetCashProvidedByUsedInOperatingActivitiesContinuingOperationsAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 225-250-SubTopic 10-Name Accounting Standards Codification-Section 509-50, Paragraph 6.1-Subparagraph \(SX 210.4-08 \(b\)\(1\)\(iii\)\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480678/2147483443/225-250-10-50-50-1Reference 6Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 222-250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-Subparagraph \(c\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481687/2147483443/222-250-10-50-2Reference 9Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 825-805-SubTopic 40-60-Name Accounting Standards Codification-Section 60-65-Paragraph 28.1-Subparagraph \(f\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482907/2147476176/825-805-40-60-65-28Reference 1Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 220-740-SubTopic 40-323-Name Accounting Standards Codification-Section 50-65-Paragraph 6-2-Subparagraph \(g\)\(3\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482765/2147478666/740-323-65-2Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 220-10-50-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 50-599-Paragraph 3-2-Subparagraph \(SX 210.5-03 \(20\)\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147483621/250-220-10-50-599-3Reference 2Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-235-SubTopic 10-Name Accounting Standards Codification-Section 50-599-Paragraph 1-Subparagraph \(b\) SX 210.4-08, 2-g\(1\)\(ii\)\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147480678/250-235-10-50-599-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 845-323-SubTopic 40-10-Name Accounting Standards Codification-Section 65-50-Paragraph 4-3-Subparagraph \(f\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480175-2147481687/845-323-40-10-65-50-4Reference 3Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-825-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 8-28-Subparagraph \(f\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147482907/250-825-10-50-8Reference 28Reference 9: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-220-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-6-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147482765/250-220-10-50-9Reference 6Reference 10: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 3-1-Subparagraph \(a\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 3Reference 11: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 11-Subparagraph 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http://www.xbrl.org/2003/role/disclosureRef-Topic 944-250-SubTopic 220-10-Name Accounting Standards Codification-Section 50-599-Paragraph 1-11-Subparagraph \(b SX 210.7-04 \(18\)\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483586/2147483443/944-250-220-10-50-599-1Reference 11Reference 16: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 22-4-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147483443/280-250-10-50-22Reference 4Reference 17: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-SubTopic 220-830-Name Accounting Standards Codification-Section 50-599-Paragraph 1-Subparagraph \(SX 210.10-6-07 \(9\)\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483575/2147479168/946-220-830-50-599-1Reference 10Reference 18: http://www.xbrl.org/2003/role/disclosureRef-Topic 946-220-Name Accounting Standards Codification-Section 50-599-Paragraph 7-3-Subparagraph \(SX 210.6-09 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Codification-Section 50-Paragraph 1A-Subparagraph \(SX 210.13-02-01 \(a\)\(4\)\(iv\)\(A\)\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480097/470-10-599-1BReference 1AReference 26: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 1](#)

Section **S99-45** - Paragraph **3-15** - Subparagraph (**b** **SX-210.6-03(i)(2)**) - Publisher FASB- URI <https://asc.fasb.org/1943274/2147479886-2147482740> **230-10-45-15** **Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic-946-SubTopic-10-S99-3** **Reference 2: http://www.fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 230-SubTopic 10-Section 45-S99** - Paragraph **45-3** - Subparagraph (**b** **SX-210.6-03(i)(2)**) - Publisher FASB- URI <https://asc.fasb.org/1943274/2147482740-230-10-45-28> **Details Name: us-gaap_RepaymentsOfLongTermDebt** Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: durationX-DefinitionAmount of noncash expense for share-based payment arrangement. **References** **Reference 1: http://asc.fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Section 45-Paragraph 28** Subparagraph (a)- SubTopic 230- Publisher FASB- URI <https://asc.fasb.org/1943274/2147482740-230-10-45-28> **Details Name: us-gaap_ShareBasedCompensation** Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-ReferencesNo definition available. **Details Name: us-gaap_SupplementalCashFlowElements** Abstract Namespace Prefix: us-gaap_ Data Type: xbrli: **DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. References** **Reference 1: http://1943274/2147482790-220-10-45-18** **Reference 37: http://www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 942-740-SubTopic 220-10-Name Accounting Standards Codification-Section S99-50** - Paragraph **4-2** - Subparagraph (**c** **SX-210.9-04(22)**) - Publisher FASB- URI <https://asc.fasb.org/1943274/2147478524-2147482685> **942-740-220-10-S99-50-4-2** **Details Name: us-gaap_NetIncomeLoss** **gaap_DeferredTaxAssetsValuationAllowance** Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: **instantX-duration** **Insider-Trading-Arrangements** - stringItemType Balance Type: na Period Type: duration **PRINCIPAL BUSINESS ACTIVITY AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES** 12 Months Ended Dec. 31, **2023-2024** Accounting Policies [Abstract] **PRINCIPAL BUSINESS ACTIVITY AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES 1. PRINCIPAL BUSINESS ACTIVITY AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES** The Company consists of CPI Aerostructures, Inc. ("CPI"), Welding Metallurgy, Inc. ("WMI") and Compa Development Corporation, a wholly owned subsidiary of WMI (collectively the "Company"). CPI is a U. S. supplier of aircraft parts for fixed wing aircraft and helicopters in both the commercial and defense markets. CPI manufactures complex aerostructure assemblies, as well as aerosystems. Additionally, CPI supplies parts for maintenance, repair and overhaul ("MRO") and kitting contracts. An operating segment, in part, is a component of an enterprise whose operating results are regularly reviewed by the chief operating decision maker (the "CODM") to make decisions about resources to be allocated to the segment and assess its performance. Operating segments may be aggregated only to a limited extent. The Company's CODM, the Chief Executive Officer, reviews financial information presented on a consolidated basis for purposes of making operating decisions and assessing financial performance. The Company has determined that it has a single operating and reportable segment. Basis of Presentation and Principles of Consolidation The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America ("U. S. GAAP") and applicable rules and regulations of the United States Securities and Exchange Commission ("SEC"). The consolidated financial statements include the accounts of the Company and its wholly-owned subsidiaries. All intercompany accounts and transactions have been eliminated in consolidation. Use of Estimates The preparation of financial statements in conformity with U. S. GAAP requires the use of estimates by management. Actual results could differ from these estimates. Revenue Recognition The Company follows Accounting Standards Codification Topic 606, "Revenue from Contracts with Customers" ("ASC 606"). In accordance with ASC 606, the Company recognizes revenue when it transfers control of a promised good or service to a customer in an amount that reflects the consideration it expects to be entitled to in exchange for the good or service. The majority of the Company's performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. **This is known as the over time revenue recognition model.** Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred and an estimate of costs to complete and resulting total estimated costs at completion. **The majority of the Company's performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. This is known as the over time revenue recognition model.** Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred as a percentage of total estimated costs at completion of the contract. The Company also has contracts that are considered point in time. Under the point in time revenue recognition model, revenue is recognized when control of the components has transferred to the customer; in most cases this will be based on shipping terms. The majority of the Company's revenues are from long-term contracts with the U. S. government and commercial contractors. The Company accounts for a contract when it has approval and commitment from both parties, the rights of the parties are identified, payment terms are identified, the contract has commercial substance and collectability of consideration is probable. For the Company, the contract under ASC 606 is typically established upon execution of a purchase order either in accordance with a long-term customer contract or on a standalone basis. To determine the proper revenue recognition for our contracts, we must evaluate whether two or more contracts should be combined and accounted for as a single contract, and whether the combined or single contract should be accounted for as one performance obligation or more than one performance obligation. This evaluation requires significant judgment and the decision to combine a group of contracts or to separate a contract into multiple performance obligations could change the amount of revenue and profit recorded in a period. A performance obligation is a promise within a contract to transfer a distinct good or service to the customer in exchange for payment and is the unit of account for recognizing revenue. The Company's performance obligations in its contracts with customers are typically the sale of each individual product contemplated in the contract or a single performance obligation representing a series of products when the contract contains multiple products that are substantially the same. The Company has elected to account for shipping performed after control over a product has transferred to a customer as fulfillment activities. When revenue is recognized in advance of incurring shipping costs, the costs related to the shipping are accrued. Shipping costs are included in costs of sales. The Company provides warranties on many of its products; however, since customers cannot purchase such warranties separately and they do not provide services beyond standard assurances, warranties are not separate performance obligations. A contract's transaction price is allocated to each distinct performance obligation and recognized as revenue when or as the performance obligation is satisfied. For contracts with more than one performance obligation, the Company allocates the transaction price to each performance obligation based on its estimated standalone selling price. When standalone selling prices are not available, the transaction price is allocated using an expected cost plus margin approach as pricing for such contracts is typically negotiated on the basis of cost. The contracts **directly** with the U. S. government **or subcontracted through its prime contractors**, typically are subject to the Federal Acquisition Regulation ("FAR"), which provides guidance on the types of costs that are allowable in establishing prices for goods and services provided under U. S. government contracts. The pricing for commercial contractors are based on the specific negotiations with each customer and any taxes imposed by governmental authorities are excluded from revenue. The transaction price is primarily comprised of fixed consideration as the customer typically pays a fixed fee for each product sold. The Company does not adjust the amount of revenue to be recognized under a customer contract for the effects of the time value of money when the timing difference between receipt of payment and transferring the good or service is less than one year. The majority of the Company's performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. The Company uses the cost-to-cost input method to measure progress for its performance obligations because it best depicts the transfer of control to the customer which occurs as the Company incurs costs on its contracts. The Company generally utilizes the portfolio approach to estimate the amount of revenue to recognize for its contracts and groups contracts together that have similar characteristics. Contract gross profit margins are calculated using the estimated costs for either the individual contract or the portfolio as applicable. Significant judgment is used to determine which contracts are grouped together to form a portfolio. The portfolio approach is utilized only when the result of the accounting is not expected to be materially different than if applied to individual contracts. The Company's contracts are often modified to account for changes in contract specifications and requirements. The Company considers contract modifications to exist when the modification either creates new or changes the existing enforceable rights and obligations. The effect of a contract modification on the transaction price, and the measure of progress for the performance obligation to which it relates, are recognized prospectively when the remaining goods or services are distinct and on a cumulative catch-up basis when the remaining goods or services are not distinct. The Company also has contracts that are considered point in time. Under the point in time revenue recognition model, revenue is recognized when control of the components has transferred to the customer. Certain contracts contain forms of variable consideration, such as price discounts and performance penalties. The Company generally estimates variable consideration using the most likely amount based on an assessment of all available information (i. e., historical experience, current and forecasted performance) and only to the extent it is probable that a significant reversal of revenue recognized will not occur when the uncertainty is resolved. In applying the cost-to-cost input method, the Company compares the actual costs incurred relative to the total estimated costs expected at completion to determine its progress towards satisfying its performance obligation and to calculate the corresponding amount of revenue to recognize. For any costs incurred that do not depict the Company's performance in transferring control of goods or services to the customer, the Company excludes such costs from its input method measure of progress as the amounts are not reflected in the price of the contract. Costs that are inputs to the satisfaction of a performance obligation include labor, materials and subcontractors' costs, other direct costs and an allocation of indirect costs. Changes to the original estimates may be required during the life of the contract. Estimates are reviewed quarterly and the effect of any change in the total estimated costs expected at completion for a contract is reflected in revenue in the period the change becomes known. ASC 606 involves considerable use of estimates and judgment in determining revenues, costs and profits and in assigning the amounts to accounting periods. For instance, management must make assumptions and estimates regarding labor productivity and availability, the complexity of the work to be performed, the availability of materials, the length of time to complete the performance obligation, execution by our subcontractors, the availability and timing of funding from the customer, and overhead cost rates, among other variables. The Company continually evaluates all of the factors related to the assumptions, risks and uncertainties inherent with the application of the cost-to-cost input method; however, it cannot be assured that estimates will be accurate. If estimates are not accurate, or a contract is terminated which will affect estimates at completion, the Company is required to adjust revenue in the period the change is determined. When changes are required for the estimated total revenue on a contract, these changes are recognized on a cumulative catch-up basis in the current period. A significant change in one or more estimates could affect the profitability of one or more of our performance obligations. If estimates of total costs to be incurred exceed estimates of total consideration the Company expects to receive, a provision for the remaining loss on the contract is recorded in the period in which the loss becomes evident. Contract acquisition costs are those incremental costs that the Company incurs to obtain a contract with a customer that it would not have incurred if the contract had not been obtained. The Company does not typically incur contract acquisition costs or contract fulfillment costs that are subject to capitalization in accordance with the guidance in Accounting Standards Codification Subtopic 340-40, "Other Assets and Deferred Costs — Contracts with Customers." Government Contracts The Company's government contracts **and subcontracts** are subject to the procurement rules and regulations of the U. S. government. Many of the contract terms are dictated by these rules and regulations. Specifically, cost-based pricing is determined under the FAR, which provides guidance on the types of costs that are allowable in establishing prices for goods and services under U. S. government contracts. For example, costs such as those related to charitable contributions, advertising, interest expense, and public relations are unallowable, and therefore not recoverable through sales. During and after the fulfillment of a government contract, the Company may be audited in respect to the direct and allocated indirect costs attributable thereto. These audits may result in adjustments to the Company's contract cost, and/or revenue. When contractual terms allow, the Company invoices its customers on a progress basis. Cash The Company maintains its cash in multiple financial institutions. The balances are insured by the Federal Deposit Insurance Corporation up to the limit of \$ 250, 000. From time to time, the Company's balances may exceed these limits. As of December 31, **2024 and 2023** and **2022**, the Company had **\$ 4-5, 943-270, 628-629** and **\$ 4-4, 763-943, 608-628**, respectively, of uninsured balances. The Company limits its credit risk by selecting financial institutions considered to be highly credit worthy. Allowance for Credit Losses The Company maintains an allowance for credit losses on accounts receivable and contract assets. The adequacy of the allowance is assessed quarterly through consideration of factors such as age of the receivable and identification of any anticipated collectability issues by account, if applicable. The Company writes off accounts when they are deemed to be uncollectible. Inventory Inventories, which consist of raw materials, work in progress and finished goods, are reported at lower of cost or net realizable value using the weighted average cost method. The Company capitalizes labor, material, subcontractor and overhead costs as work-in-process for contracts where control has not yet passed to the customer. The Company regularly reviews inventory quantities on hand, future purchase commitments with its suppliers, and the estimated usability for its inventory. If the Company's review indicates a reduction in usability below carrying value, it reduces its net inventory to its net realizable value. Property and Equipment Property and equipment are carried at cost, net of accumulated depreciation. Depreciation is computed utilizing the straight-line method over the estimated useful life of the asset. Leasehold improvements depreciation is computed over the shorter of the lease term or estimated useful life of the asset. Additions and improvements that extend the useful lives are capitalized, while repairs and maintenance are expensed as incurred. Leases The Company leases a building and various equipment. Under ASC 842, Leases ("ASC 842"), at contract inception we determine whether the contract is or contains a lease and whether the lease should be classified as an operating or a finance lease. Operating leases are included in right-of-use ("ROU") assets and operating lease liabilities in our consolidated balance sheets. ROU assets represent the Company's right to use an underlying asset during the lease term, and lease liabilities represent the Company's obligation to make lease payments arising from the lease. The determination of the length of lease terms is affected by options to extend or terminate the lease when it is reasonably certain that the Company will exercise that option. The existence of significant economic incentive is the primary consideration when assessing whether the Company is reasonably certain of exercising an option in a lease. ROU assets and liabilities are recognized at commencement date and measured as the present value of lease payments to be made over the lease term. As the interest rate implicit in the lease is not readily available for most of the Company's leases, the Company uses its estimated incremental borrowing rate in determining the present value of lease payments. The estimated incremental borrowing rate is derived from information available at the lease commencement date. The lease ROU asset recognized at commencement is adjusted for any lease payments related to initial direct costs, prepayments, and lease incentives. **The ROU asset Operating lease expense is amortized recognized on a straight-line basis generally over the expected shorter of the lease term and recognized in cost or the estimated useful life of sales the**

underlying asset and interest on the lease liability selling, general and administrative expenses. At December 31, 2023-2024, the Company has right of use assets and lease liabilities of \$ 4-2, 740-856, 193-200 and \$ 5-3, 099-100, 629-572, respectively. At December 31, 2022-2023, the Company had right of use assets and lease liabilities of \$ 6-4, 526-740, 627-193 and \$ 6-5, 895-099, 046-629, respectively. Finance leases are treated as the purchase of an asset on a financing basis. Assets under finance leases, which primarily represent machinery and equipment, computer equipment, and leasehold improvements, are included in property and equipment, net, with the related liabilities included in current portion of long-term debt and long-term debt on the consolidated balance sheets. Goodwill represents the excess of purchase price of an acquisition over the fair value of net assets acquired. Goodwill is not amortized but instead is assessed for impairment annually as of December 31st and when events and circumstances warrant an evaluation. The Company has determined that it has a single operating and reporting unit, and assesses during its evaluation whether it believes it is more likely than not that the fair value of this reporting unit is greater than or less than its carrying amount by comparing the fair value of this reporting unit with its carrying value. If the carrying amount of a reporting unit exceeds the reporting unit's fair value, the amount by which the carrying value exceeds the fair value is recognized as an impairment loss. The Company performed its annual impairment assessment of goodwill as of December 31, 2023-2024 and concluded that goodwill was not impaired. The Company assessed goodwill using qualitative factors to determine whether it was more likely than not that the fair value is less than its carrying value (step 0) and determined that no further testing was required. Long-Lived Assets The Company reviews its long-lived assets and certain related intangibles for impairment whenever changes in circumstances indicate that the carrying amount of an asset may not be fully recoverable by comparing the estimated undiscounted cash flows- flow expected to result from the use of the asset and the estimated amounts expected to be realized upon the asset's eventual disposition with the carrying value of the asset. If the carrying amount of the asset exceeds the aforementioned estimated expected undiscounted cash flows and estimated expected disposition proceeds, the Company measures the amount of the impairment to record by comparing the carrying amount of the asset with its estimated fair value. As of December 31, 2024 and 2023, the Company determined that long-lived assets were not impaired. Fair Value The fair value hierarchy has three levels based on the reliability of the inputs used to determine fair value. Level 1 refers to fair values determined based on quoted prices in active markets for identical assets. Level 2 refers to fair values estimated using significant other observable inputs and Level 3 includes fair values estimated using significant unobservable inputs. At December 31, 2024 and 2023 and 2022, the fair values of the Company's current assets and current liabilities approximated their carrying values because of the short-term nature of these instruments. The carrying value of the line of credit and long-term debt approximates fair value (level 2) as the interest rate is based on market quotes. Earnings per Share The Company complies with the accounting and disclosure requirements of FASB ASC Topic 260, "Earnings Per Share" and uses the treasury stock method in the calculation of earnings per share. Net income per common share is computed by dividing net income by the weighted average number of common shares outstanding during the period. Basic and diluted income per common share is computed using the weighted average number of common shares outstanding. Diluted income per common share is adjusted for the incremental shares attributed to unvested RSUs. There were 116, 024 and 160, 742 and 0 incremental shares used in the calculation of diluted income per common share for the years ended December 31, 2024 and 2023 and 2022, respectively. Income Taxes Income taxes are accounted for under the asset and liability method whereby deferred tax assets and liabilities are recognized for future tax consequences attributable to the temporary differences between the consolidated financial statements carrying amounts of assets and liabilities and their respective tax bases and operating loss and tax credit carryforwards. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in the period that includes the enactment date. Deferred tax assets are reduced by a valuation allowance when, in the opinion of management, it is more likely than not that some portion or all of the deferred tax assets will not be realized. The Company recognizes the effect of an income tax position only if, based on its merits, the position is more likely than not to be sustained on audit by the taxing authorities. The Company's policy is to record estimated interest and penalties related to uncertain tax positions in income tax expense. Stock-Based Compensation The Company accounts for stock-based compensation in accordance with ASC 718, Compensation-Stock Compensation ("ASC 718"). ASC 718 establishes accounting for stock-based awards exchanged for employee and nonemployee. Under the provisions of ASC 718, stock-based compensation cost is measured at the grant date, based on the fair value of the award on the grant date, and is recognized as expense over the employee's requisite service period (generally the vesting period of the equity grant). Restricted stock awards are granted at the discretion of the Company's board of directors. These awards are restricted as to the transfer of ownership and generally vest over the requisite service period. The Company recognizes forfeitures at the time the forfeiture occurs. Research and Development Customer-funded research and development ("R & D") costs are incurred pursuant to contractual arrangements requiring us to provide a product meeting certain defined performance or other specifications, such as designs, and such contractual arrangements are accounted for principally by the over time revenue recognition method. Customer-funded R & D is included in the "Revenue" and "Cost of sales" line items in our Consolidated Statements of Operations. Prior Period Reclassification Certain amounts in prior periods have been reclassified to conform with current period presentation within the Consolidated Statement of Shareholder's Equity and the Consolidated Statements of Cash Flows. Recently Issued Accounting Standards - Adopted In 2023-2024, the Company adopted ASU 2016-01, ASU 2016-02, ASU 2016-03, ASU 2016-04, ASU 2016-05, ASU 2016-06, ASU 2016-07, ASU 2016-08, ASU 2016-09, ASU 2016-10, ASU 2016-11, ASU 2016-12, ASU 2017-01, ASU 2017-02, ASU 2017-03, ASU 2017-04, ASU 2017-05, ASU 2017-06, ASU 2017-07, ASU 2017-08, ASU 2017-09, ASU 2017-10, ASU 2017-11, ASU 2017-12, ASU 2018-01, ASU 2018-02, ASU 2018-03, ASU 2018-04, ASU 2018-05, ASU 2018-06, ASU 2018-07, ASU 2018-08, ASU 2018-09, ASU 2018-10, ASU 2018-11, ASU 2018-12, ASU 2019-01, ASU 2019-02, ASU 2019-03, ASU 2019-04, ASU 2019-05, ASU 2019-06, ASU 2019-07, ASU 2019-08, ASU 2019-09, ASU 2019-10, ASU 2019-11, ASU 2019-12, ASU 2020-01, ASU 2020-02, ASU 2020-03, ASU 2020-04, ASU 2020-05, ASU 2020-06, ASU 2020-07, ASU 2020-08, ASU 2020-09, ASU 2020-10, ASU 2020-11, ASU 2020-12, ASU 2021-01, ASU 2021-02, ASU 2021-03, ASU 2021-04, ASU 2021-05, ASU 2021-06, ASU 2021-07, ASU 2021-08, ASU 2021-09, ASU 2021-10, ASU 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asc. fash. org /#1943274 /2147479806 /606-10-50-13Reference 10: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Topic 606-Publisher FASB-URI https://asc.fash. org /#606 /tableOfContentDetails Name: us- gaap_ RevenueFromContractWithCustomerTextBlock Namespace Prefix: us- gaap_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationCONTRACT ASSETS AND LIABILITIES 12 Months Ended Dec. 31, 2023-2024 Contract Assets And Liabilities CONTRACT ASSETS AND LIABILITIES

LIABILITIES 3- CONTRACT ASSETS AND LIABILITIES Contract assets represent revenue recognized on contracts in excess of amounts invoiced to the customer and the Company's right to consideration is conditional on something other than the passage of time. Amounts may not exceed their net realizable value. Under the typical payment terms of our government contracts, the customer retains a portion of the contract price until completion of the contract, as a measure of protection for the customer. Our government contracts therefore typically result in revenue recognized in excess of billings, which we present as contract assets. Contract assets are classified as current assets. The Company's contract liabilities represent customer payments received or due from the customer in excess of revenue recognized. Contract liabilities are classified as current liabilities. Schedule of contract assets and liabilities December 31, 2023-2024 December 31, 2021-Contract assets \$ 32,832,290 \$ 35,312,068 \$ 27,384,540 24-459-339 Contract liabilities 2,430,663 \$ 5,937,629 6,001,726 \$ 122,766 Contract assets at December 31, 2023-2024 increased decreased \$ 7-21,927-479 \$ 528-778 from December 31, 2022-2023 due to the timing of billings as compared to the recognition of revenue during 2023-2024, upon the satisfaction or partial satisfaction of performance obligations for which we had not yet billed our customers as of December 31, 2023, primarily on our T-38-Pacer Classic program, our Lockheed Martin F-16 Rudder Island program and our NGC E-2D Advanced Hawkeye OWP program. Contract liabilities decreased \$ 64-31,097-506,966 during 2023-2024, primarily due to revenue recognized on these performance obligations in excess of payments received. Revenue recognized for the year ended December 31, 2023-2024, that was included in the contract liabilities balances as of January 1, 2023-2024 was \$ 3-5,816-635,336-629. Revenue recognized for the year ended December 31, 2022-2023, that was included in the contract liabilities balances as of January 1, 2022-2023 was \$ 3,598-816,601-336. X- Definition The entire disclosure of contract assets and contract liabilities from contract with customer. ReferencesNo definition available. Details Name: cvu_ContractWithCustomerAssetAndLiabilityTextBlock Namespace Prefix: cvu_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationX- ReferencesNo definition available. Details Name: cvu_DisclosureContractAssetsAndLiabilitiesAbstract Namespace Prefix: cvu_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationACCOUNTS RECEIVABLE 12 Months Ended Dec. 31, 2023-2024 Receivables [Abstract] ACCOUNTS RECEIVABLE 4. ACCOUNTS RECEIVABLE Accounts receivable consists of trade receivables as follows: December 31, 2024 December 31, 2023 December 31, 2022 Billed receivables \$ 3,931,527 \$ 4,444,504 \$ 5,139,757 Less: allowance for expected credit losses (215,149) (92,308) (281,985) Total accounts receivable, net \$ 3,716,378 \$ 4,352,196 \$ 4,857,772 X- Definition The entire disclosure for claims held for amounts due to a entity, excluding financing receivables. Examples include, but are not limited to, trade accounts receivables, notes receivables, loans receivables. Includes disclosure for allowance for credit losses. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 310-SubTopic 10-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fash. org /#310-10 /tableOfContentTableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section 45-Paragraph 2-Publisher FASB-URI https://asc.fash. org /#1943274 /2147482925 /835-30-45-2 Details Name: us- gaap_ LoansNotesTradeAndOtherReceivablesDisclosureTextBlock Namespace Prefix: us- gaap_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationX- ReferencesNo definition available. Details Name: us- gaap_ ReceivablesAbstract Namespace Prefix: us- gaap_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationINVENTORY 12 Months Ended Dec. 31, 2023-2024 Inventory Disclosure [Abstract] INVENTORY 5. INVENTORY The components of inventory consist of the following: December 31, 2023-2022 Raw materials \$ 1-144,806-187; 008- \$ 1-648,264-892,157 Work in progress 60,719 75,795 685-438 Finished goods 442 (Includes completed components) 1-, 617-763-712, 588-677-3,038-859 Gross inventory Inventory \$ 2-918,288-879,879 \$ 5-, 616-, 454 Inventory reserves (1,443,233) (3,123,386) Inventory, net \$ 1,436,647 \$ 2-, 493-, 069-X- ReferencesNo definition available. Details Name: us- gaap_ InventoryDisclosureAbstract Namespace Prefix: us- gaap_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- Definition The entire disclosure for inventory. Includes, but is not limited to, the basis of stating inventory, the method of determining inventory cost, the classes of inventory, and the nature of the cost elements included in inventory. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 330-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fash. org /#330 /tableOfContentDetails Name: us- gaap_ InventoryDisclosureTextBlock Namespace Prefix: us- gaap_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationPROPERTY AND EQUIPMENT 12 Months Ended Dec. 31, 2023-2024 Property, Plant and Equipment [Abstract] PROPERTY AND EQUIPMENT 6. PROPERTY AND EQUIPMENT The components of property and equipment consist of the following: December 31, Estimated 2023-2022 Useful life (years) Machinery and equipment \$ 4,247,671 \$ 4,004,779 \$ 3-, 978-, 662-5 to 7 Computer equipment 4,393,060 4,242,437 4-, 191-, 040-5 to 10 Furniture and fixtures 709,350 709,350 7Automobiles and trucks 13,162 13,162 Leasehold improvements 2,702,891 2,692,552 2-, 629-, 615-Lesser of lease term or 10 years Total gross property and equipment 12,066,134 11,662,280 11-, 521-, 829-Less accumulated depreciation and amortization (11,298,230) (10,868,224) (10-, 397-, 273) Total property and equipment, net \$ 767,904 \$ 794,056 \$ 1-, 124-, 556-Depreciation expense for the years ended December 31, 2024 and 2023 and 2022 was \$ 470-430, 950-006 and \$ 563-470, 096-950, respectively. X- ReferencesNo definition available. Details Name: us- gaap_ PropertyPlantAndEquipmentAbstract Namespace Prefix: us- gaap_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- Definition The entire disclosure for long-lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. ReferencesReference 1: http://fash. org /us- gaap /role /ref /legacyRef-Topic 360-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fash. org /#360 /tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 6-SubTopic 360-Publisher FASB-URI https://asc.fash. org /#1943274 /2147480321-2147477798 /958-360-50-6Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (d)-SubTopic 360-Topic 958-Publisher FASB-URI https://asc.fash. org /#1943274 /2147480321-2147477798 /958-360-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 7-SubTopic 360-Topic 958-Publisher FASB-URI https://asc.fash. org /#1943274 /2147480321-2147477798 /958-360-50-7 Details Name: us- gaap_ PropertyPlantAndEquipmentDisclosureTextBlock Namespace Prefix: us- gaap_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationGOODWILL 12 Months Ended Dec. 31, 2023-2024 Goodwill and Intangible Assets Disclosure [Abstract] GOODWILL 7. GOODWILL The Company acquired WMI on December 20, 2018. The acquisition was accounted for as a business combination in accordance with ASC Topic 805. Accordingly, the Company recorded the fair value of the assets and liabilities assumed at the date of acquisition. As a result of the acquisition of WMI on December 30, 2018, the Company recorded Goodwill of \$ 1,784,254. X- ReferencesNo definition available. Details Name: us- gaap_ GoodwillAndIntangibleAssetsDisclosureAbstract Namespace Prefix: us- gaap_ Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- Definition The entire disclosure for goodwill and intangible assets. ReferencesReference 1: http://fash- www.xbrl. org /2009 us- gaap /role /commonPracticeRef ref /legacyRef-Topic 350-SubTopic 30-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fash. org /#350-30 /tableOfContentReference 2: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 350-SubTopic 20-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fash. org /#350-20 /tableOfContentDetails Name: us- gaap_ GoodwillAndIntangibleAssetsDisclosureTextBlock Namespace Prefix: us- gaap_ Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationLINE OF CREDIT AND LONG-TERM DEBT 12 Months Ended Dec. 31, 2023-2024 Debt Disclosure [Abstract] LINE OF CREDIT AND LONG-TERM DEBT 8. LINE OF CREDIT AND LONG-TERM DEBT On March 24, 2016, the Company entered into an Amended and Restated Credit Agreement with the lenders named therein and BankUnited, N. A. ("BankUnited") as Sole Arranger, Agent and a Lender, dated as of March 24, 2016 (as amended, the "Credit Agreement" or the "BankUnited Facility"). The BankUnited Facility originally provided for a revolving credit loan commitment of \$ 30 million (the "Revolving Loan") and a \$ 10 million term loan ("Term Loan"). The Revolving Loan bears interest at a rate based upon a pricing grid, as defined in the Credit Agreement. On April 12, 2022, the Company entered into a Consent, Waiver and Ninth Amendment (the "Ninth Amendment") to the Credit Agreement. Under the Ninth Amendment, the parties amended the Credit Agreement by (a) extending the maturity date of the Revolving Loan and the Term Loan to September 30, 2023; (b) providing for the repayment of an additional \$ 750,000 of the principal balance of the Term Loan in three installments of \$ 250,000 on September 30, 2022, December 31, 2022 and March 31, 2023 in addition to \$ 200,000 regular monthly principal payments through December 31, 2022 and (c) increasing the interest on the Revolving Loan and the Term Loan as follows: through June 30, 2022, Prime Rate (as defined in the Credit Agreement) plus 2.5%; from July 1, 2022 through August 31, 2022, Prime Rate plus 5%; from September 1, 2022 through October 31, 2022, Prime Rate plus 6%; from November 1, 2022 through December 31, 2022, Prime Rate plus 7%; and from January 1, 2023 through September 30, 2023, Prime Rate plus 8%. Additionally, under the Ninth Amendment, the Credit Agreement financial covenants were amended. BankUnited also waived or consented to certain covenant non-compliance, waived temporarily or consented to, late delivery of certain financial information and waived permanently late delivery of certain pro-forma budget information. On August 19, 2022, the Company entered into a Consent, Waiver and Tenth Amendment (the "Tenth Amendment") to the Credit Agreement. Under the Tenth Amendment, the parties amended the Credit Agreement by (a) increasing the maximum leverage ratio applicable for the fiscal quarter ending September 30, 2022 to 5.0 to 1.0; (b) waiving and/or consenting to the exclusion from the Company's covenant compliance requirements for the fiscal quarters ended December 31, 2021, March 31, 2022, June 30, 2022 and September 30, 2022 up to (i) \$ 566,025 of losses incurred and reserves taken under the Borrower's welded product contracts, and (ii) \$ 367,045 of reserves taken with respect to the Borrower's welded product inventory; and (c) waiving and/or consenting to the exclusion from the Company's covenant compliance requirements for the fiscal quarters ended March 31, 2022, June 30, 2022, September 30, 2022 and December 31, 2022 up to \$ 795,997 of accrued severance and COBRA costs and employer taxes incurred by the Company during the fiscal quarter ending March 31, 2022. Additionally, under the Tenth Amendment, BankUnited waived or consented to late delivery of certain financial information required by the Credit Agreement. On November 10, 2022, the Company entered into an Eleventh Amendment to the Credit Agreement (the "Eleventh Amendment"). Under the Eleventh Amendment, the parties amended the Credit Agreement by (a) extending the maturity date of the Revolving Loan and the Term Loan to November 30, 2023 or with respect to the Term Loan, if earlier, until the outstanding principal balance is paid in full (the "Term Loan Maturity Date"); (b) providing for regular monthly principal payments of \$ 200,000 on the Term Loan from January 1, 2023 through the Term Loan Maturity Date (in addition to the Company's existing obligation to make two principal payments on the term loan of \$ 250,000 on each of December 31, 2022 and March 31, 2023) and (c) decreasing the interest rate on the Revolving Loan and on the Term Loan to the Prime Rate plus 3.5% effective as of November 1, 2022. On March 23, 2023, the Company entered into a Twelfth Amendment to the Credit Agreement (the "Twelfth Amendment"). Under the Twelfth Amendment, the parties amended the Credit Agreement by: (a) extending the maturity date of the Company's existing revolving line of credit and its existing term loan to November 30, 2024 (under the terms of the Credit Agreement, the outstanding principal balance of the term loan will be repaid by June 30, 2023); (b) providing for reduction of the aggregate maximum principal amount of all revolving line of credit loans to \$ 20,520,000 from October 1, 2023 through December 31, 2023, \$ 19,800,000 from January 1, 2024 through March 31, 2024, \$ 19,080,000 from April 1, 2024 through June 30, 2024, \$ 18,360,000 from July 1, 2024 through September 30, 2024, and \$ 17,640,000 from October 1, 2024 and thereafter, and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period; and (c) payment of a \$ 250,000 capitalized fee incurred in connection with the Eighth Amendment to the Credit Agreement in two installments, the first installment to be paid on June 1, 2023 in the amount of \$ 116,667 and the second installment to be paid July 1, 2023 in the amount of \$ 133,333, together with all unpaid interest accrued at the term loan interest rate on the capitalized fee through each such date. The Credit Agreement, as amended, requires us to maintain the following financial covenants (subject to the exclusions provided for in the previous paragraph): (a) minimum debt service coverage ratio of no less than 1.5 to 1.0 for the trailing four quarter period ended March 31, 2022, 0.95 to 1.0 for the trailing four quarter period ended June 30, 2022, and 1.5 to 1.0 for the trailing four quarter period ended September 30, 2022 and for the trailing four quarter periods ended thereafter; (b) maximum leverage ratio of no less than 7.30 to 1.0 for the trailing four quarter period ended March 31, 2022, 6.30 to 1.0 for the trailing four quarter period ended June 30, 2022, 5.0 to 1.0 for the trailing four quarter period ended September 30, 2022 and 4.0 to 1.0 for the trailing four quarter periods thereafter; (c) minimum net income after taxes as of the end of each fiscal quarter being no less than \$ 1.00 commencing June 30, 2022; and (d) a minimum adjusted EBITDA at the end of each quarter of no less than \$ 1.0 million (waived for the quarter ended March 31, 2022). The additional principal payments, increase in interest and an amendment fee provided for in the Eighth and Ninth Amendments are excluded for purposes of calculating compliance with each of the financial covenants. On February 20, 2024, the Company entered into a Thirteenth Amendment to the Credit Agreement (the "Thirteenth Amendment"). Under the Thirteenth Amendment, the parties amended the Credit Agreement by (a) extending the maturity date of the Company's existing revolving line of credit to August 31, 2025; and (b) setting the aggregate maximum principal amount of all revolving line of credit loans to \$ 19,800,000 from January 1, 2024 through March 31, 2024, \$ 19,080,000 from April 1, 2024 through June 30, 2024, \$ 18,360,000 from July 1, 2024 through September 30, 2024, \$ 17,640,000 from October 1, 2024 through December 31, 2024, \$ 16,920,000 from January 1, 2025 through March 31, 2025, \$ 16,200,000 from April 1, 2025 through June 30, 2025 and \$ 15,480,000 thereafter, and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period. On November 13, 2024, the Company entered into a Fourteenth Amendment to the Credit Agreement (the "Fourteenth Amendment"). Under the Fourteenth Amendment, the parties amended the Credit Agreement by: (i) extending the maturity date of the Company's existing revolving line of credit (the "Revolving Credit Loans") to August 31, 2026; (ii) reducing the Base Rate Margin (as defined in the Credit Agreement) from 3.50% to 2.0%; (iii) resetting the aggregate maximum principal amount of all Revolving Credit Loans to \$ 16,890,000 from January 1, 2025 through March 31, 2025, \$ 16,140,000 from April 1, 2025 through June 30, 2025, \$ 15,390,000 from July 1, 2025 through September 30, 2025, \$ 14,640,000 from October 1, 2025 through December 31, 2025, \$ 13,890,000 from January 1, 2026 through March 31, 2026, \$ 13,140,000 from April 1, 2026 through June 30, 2026, and \$ 12,390,000 from July 1, 2026 onward and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period; and (iv) requiring the Company, if it does not deliver to BankUnited, N. A. by

December 31, 2025, a commitment letter with banks and terms and conditions reasonably acceptable to the Lenders for refinancing the obligations under the Credit Agreement, to make a payment by January 31, 2026, equal to 2 % of the aggregate outstanding principal amount of the Revolving Credit Loans as of December 31, 2025, with 50 % of such payment applied to reduce the aggregate outstanding principal and the remaining 50 % retained by the Lenders as an amendment fee with respect to the Fourteenth Amendment. As of December 31, 2024 and 2023 and December 31, 2022, the Company had \$ 20,177,040,390,000 and \$ 21,201,000,040,000, respectively, outstanding under the BankUnited Revolving Loan Facility. \$ 2,400,750,000 of the revolving line of credit matures and is payable by December 31, 2024 and 2025, and the remaining balance of \$ 17,746,290,000 of the revolving line of credit matures and is payable by August 31, 2025 and 2026.

The BankUnited Facility is secured by ~~the Company's~~ and \$ 136,433, respectively. The BankUnited Facility is secured by all of the Company's assets and both the Revolving Loan and Term Loan bear interest at the Prime Rate ~~2.0 % per the 14th Amendment effective on November 13, 2024. Prior to the amendment, interest was equal to the prime rate~~ 3.50 ~~5.0 %~~. The Prime Rate was ~~8.7~~ 5.0 % as of December 31, 2023 and 2024 and as such, the Company's interest rate on the Revolving Loan and Term Loan was ~~4.9~~ 0.00 ~~5.0 %~~ as of December 31, 2023 and 2024. During the BankUnited Facility is secured by all of the year-ended Company's assets. The Company has cumulatively paid approximately \$ 962,000 of total debt issuance costs in connection with the BankUnited Facility of which approximately \$ 36,000 and \$ 82,000 is unamortized and included in other assets at December 31, 2024 and 2023, respectively. The maturities of the long-term term loan debt (excluding unamortized debt issuance costs) was ~~as of fully repaid. At December 31, 2022 and 2024, are 26,483 maturing during 2025. Included in the long-term term loan debt are financing leases and aggregate principal balance due notes payable totaling \$ 26,483 and \$ 70,981 at December 31, 2024 and 2023, respectively, including a current portion of \$ 4,266,583 and \$ 44,333,498, respectively payable in monthly installments, as defined in the Credit Agreement.~~

X- References: No definition available. Details Name: us-gaap:DebtDisclosureAbstract Namespace Prefix: us-gaap. Data Type: xbrli:stringItem Type Balance Type: na Period Type: durationX- Definition: The entire disclosure for long-term debt. References: Reference 1: <http://fasb.org/us-gaap/role/ref/legacyRef-Topic 470-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fasb.org/470/tableOfContentDetails> Details Name: us-gaap:LongTermDebtTextBlock Namespace Prefix: us-gaap. Data Type: dtr-types:textBlock Item Type Balance Type: na Period Type: duration LEASES 12 Months Ended Dec. 31, 2023 and 2024. LEASES LEASES 40-9. LEASES The Company leases manufacturing and office space under an agreement classified as an operating lease. On November 10, 2022, the Company executed the second amendment to the lease agreement for its manufacturing and office space, which extends the lease agreement's expiration date to April 30, 2026. The lease agreement does not include any renewal options. The agreement provides for an initial monthly base amount plus annual escalations through the term of the lease. In addition to the monthly base amounts in the lease agreement, the Company is required to pay real estate taxes and operating expenses during the lease terms. The Company also leases office equipment in agreements classified as operating leases. For the years ended December 31, 2024 and 2023 and 2022, the Company's operating lease expense was \$ 2,442,137,338,830 and \$ 2,404,142,596,338, respectively. Future minimum lease payments under non-cancellable operating leases as of December 31, 2023 and 2024 were as follows: Year ending December 31, \$ 2,228,784,283,354,850,276,111,065,9,226,228 — Total undiscounted operating lease payments \$ 3,482,253,705,923 Less imputed interest (383,153,076,351) Present value of operating lease payments \$ 3,099,100,629,572 The following table sets forth the ROU assets and operating lease liabilities as of December 31, 2024 and 2023 and 2022: 2023 2022-Assets ROU assets, net \$ 2,856,200 \$ 4,740,193 \$ 6,526,627 Liabilities Current operating lease liabilities \$ 1,999,162,058,154 \$ 1,847,999,811,058 Long-term operating lease liabilities 938,418,3,100,571 \$ 5,077,235 Total lease liabilities \$ 3,100,572 \$ 5,099,629 \$ 6,895,046 The Company's weighted average remaining lease term for its operating leases is 2-1.5 years as of December 31, 2023 and 2024. The Company's weighted average discount rate for its operating leases is 5.43 ~~5.6~~ % as of December 31, 2024. Cash paid for the year ended December 31, 2024 and 2023 was \$ 2,228,784 and \$ 2,151,050, respectively.

X- References: No definition available. Details Name: cvu:DisclosureLeasesAbstract Namespace Prefix: cvu. Data Type: xbrli:stringItem Type Balance Type: na Period Type: durationX- Definition: The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability. References: Reference 1: <http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fasb.org/842-20/tableOfContentDetails> Details Name: us-gaap:LesseeOperatingLeasesTextBlock Namespace Prefix: us-gaap. Data Type: dtr-types:textBlock Item Type Balance Type: na Period Type: duration INCOME TAXES 12 Months Ended Dec. 31, 2023 and 2024. INCOME TAXES We account for income taxes in accordance with ASC 740 Income Taxes. ASC 740 is an asset and liability approach that requires the recognition of deferred tax assets and liabilities for the expected tax consequences or events that have been recognized in our consolidated financial statements or tax returns. ASC 740 also clarifies the accounting for uncertainty in income taxes recognized in the consolidated financial statements. The interpretation prescribes a recognition threshold and measurement attribute for the consolidated financial statements recognition and measurement of a tax position taken, or expected to be taken, in a tax return. The Company files income tax returns in the U. S. federal jurisdiction and in various state jurisdictions. The Company generally is no longer subject to U. S. or state examinations by tax authorities for taxable years prior to 2019 and 2020. However, net operating losses utilized from prior years in subsequent years' tax returns are subject to examination until three years after the filing of subsequent years' tax returns. The statute of limitations expiration in foreign jurisdictions for corporate tax returns generally ranges between two and five years depending on the jurisdiction. The provision (benefit) for income taxes consists of the following: Year ended December 31, 2023-2022-Current: State taxes \$ 42,906 \$ 14,248 \$ 21,332 Deferred: Federal 624,509 (12,608,425) (6,428,448) Provision 476,039 (755,237) (+146,015-) Total \$ 1,143,454 \$ (13,349,414) \$ (6,553,131-) The difference between the income tax provision (benefit) computed at the federal statutory rate and the actual tax benefit is accounted for as follows: December 31, 2024 2023 2022-Taxes computed at the federal statutory rate \$ 932,985 \$ 808,876 \$ 550,850 State income tax, net 409,967 (585,381) (98,499) Research and development tax credit (145,954) (133,089) (+190,656) Change in valuation allowance (20,846) (13,531,626) (6,616,952) Other (43,413) 88,308 51,696 Accrued loss reserve adjustment (253,738) Permanent differences 10,715 3,498 Provision (4,168) Benefit () for income taxes \$ 1,143,454 \$ (13,349,414) \$ (6,553,131-) The components of deferred income tax assets and liabilities are as follows at December 31: Deferred Tax Assets: 2024 2023 2022 (As Restated) Allowance for credit losses \$ 45,969 \$ 20,632 \$ 60,100 Capitalized R & D 1,705,529 1,420,263 864,969 Credit carryforwards 2,424,596 2,778,642 1,931,146 Inventory reserve 341,031 350,073 722,991 Accrued payroll 133,052 151,986 267,819 Loss contracts reserve 4,878 75,402 46,205 Restricted stock 55,082 94,809 92,677 Acquisition costs 63,781 74,136 77,762 Lease liability 461,967 1,139,836 1,469,551 Accrued legal 159,849 159,849 Disallowed interest expense 709,604 1,067,063 943,089 Net operating loss carryforward 14,643,979 16,356,545 47,513,901 Other 32,642 45,057 20,659 Deferred tax assets 20,622,110 23,074,444 24,432,718 Valuation allowance (973,367) (569,143) (+14,740,034-) Deferred Tax Liabilities: Prepaid expenses 66,695 143,126 207,980 Revenue recognition 11,224,106 1,341,105 Property and equipment 134,214 140,449 178,107 ROU asset 610,258 1,059,496 1,391,029 Deferred tax liabilities 811,167 52,267,177 \$ 3,118,221 Net deferred tax assets \$ 18,837,576 \$ 19,938,124 \$ 6,574,463 As of December 31, 2023 and 2024, the Company had approximately \$ 74,667,0 million of gross net operating loss carryforwards ("NOLs") for federal tax purposes and approximately \$ 17,183,0 million of post apportionment NOLs for state tax purposes. The Federal NOLs begin to expire in 2034. Losses generated in 2018 and forward of \$ 14.4 million have an indefinite life and can offset up to 80 % of taxable income in the future. Federal NOLs generated prior to 2018 can offset 100 % of future taxable income. The state NOLs begin to expire in 2034. As a result of the Tax Cuts and Jobs Act of 2017 and the Coronavirus Aid, Relief, and Economic Security Act of 2020, federal NOLs arising before January 1, 2018, and NOLs arising after January 1, 2018, are subject to different rules. Our pre-2018 NOLs totaled approximately \$ 60.3 million; these NOLs will expire in varying amounts from 2034 through 2039, if not utilized, and can offset 100 % of future taxable income for regular tax purposes. Our NOLs arising in 2018, 2019 and 2020 can generally be carried back five years, carried forward indefinitely and can offset 100 % of taxable income for tax years before January 1, 2021 and up to 80 % of taxable income for tax years after December 31, 2020. Any NOLs arising on or after January 1, 2021, cannot be carried back, can generally be carried forward indefinitely and can offset up to 80 % of future taxable income. The state NOLs begin to expire in 2034. Our ability to fully recognize the benefits from our NOLs is dependent upon our ability to generate sufficient income prior to their expiration. In addition, our NOL carryforwards may be limited if we experience an ownership change as defined by Section 382 of the Internal Revenue Code ("Section 382"). In general, an ownership change under Section 382 occurs if 5 % shareholders increase their collective ownership of the aggregate amount of our outstanding shares by more than 50 percentage points over a relevant lookback period. The Company has completed a Section 382 analysis for the year ended December 31, 2022, and believes that no ownership change occurred during the relevant lookback period that would limit our ability to use our NOLs. The sale of additional equity securities in the future may trigger an ownership change under IRC Section 382, which could significantly limit our ability to utilize our tax benefits. The Company will recognize a tax benefit liability in the consolidated financial statements for an uncertain tax position only if management's assessment is that the position is "more likely than not" (i.e., a likelihood greater than 50 %) to be allowed by the tax jurisdiction based solely on the technical merits of the position. The term "tax position" refers to a position in a previously filed tax return or a position expected to be taken in a future tax return that is reflected in measuring current or deferred income tax assets and liabilities for financial reporting purposes. For income tax purposes, the Company has historically calculated taxable income from its long-term contracts with customers using methodology governed under Internal Revenue Code ("IRC") Section 460 ("Section 460") utilizing the simplified method of cost allocation. The financial statements have been prepared to reflect a change in tax reporting methods to another method that is acceptable under Section 460, the percentage of completion method which approximates the revenue included for U. S. GAAP reporting. This type of change from one acceptable method to another is not automatic and subject to an approval process with the IRS. The result of this change had no impact on the financial position or earnings reported by the Company, and only had disclosure impact in regard to the components of deferred tax assets and liabilities. Assessing the realizability of deferred tax assets requires the determination of whether it is more likely than not that some portion or all the deferred tax assets will not be realized. In assessing the need for a valuation allowance, the Company considers all available positive and negative evidence, including future reversals of existing taxable temporary differences, projected future taxable income, loss carryback and tax-planning strategies. Generally, more weight is given to objectively verifiable evidence, such as a cumulative loss in recent years, as a significant piece of negative evidence to overcome. As of For the period ended December 31, 2023, the Company achieved three years of consecutive cumulative book and taxable income, along with projections of profitability, for which management determined that there is was sufficient positive evidence to conclude that it is more likely than not that a portion of the deferred tax assets will be realized. As such, \$ 14,170,891 of the valuation allowance was released during the fourth quarter of fiscal 2023, leaving a balance. During 2024 the Company continued to assess its ability to realize its deferred tax asset. The Company continued to be profitable in 2024 and there was no significant change to the Company's forecast of income or its ability to realize the deferred tax asset at December 31, 2024. The increase of \$ 404,224 was most significantly related to the state valuation allowance of \$ 569,143 as of December 31, 2023. The income tax (benefit) for the year ended December 31, 2023 and 2024 was \$ (1,13,143,349,454, which was (414), an effective tax (benefit) rate of 25 (346,67) %). The tax rate (benefit) was mostly the result of the aforementioned reduction primarily due to federal and state statutory rates in 2024 the valuation allowance on deferred tax assets. Management makes these estimates quarterly in order to determine the appropriate level of valuation allowance to include in the Company's financial statements at the balance sheet date. X- References: No definition available. Details Name: us-gaap:IncomeTaxDisclosureAbstract Namespace Prefix: us-gaap. Data Type: xbrli:stringItem Type Balance Type: na Period Type: durationX- Definition: The entire disclosure for income taxes. Disclosures may include net deferred tax liability or asset recognized in an enterprise's statement of financial position, net change during the year in the total valuation allowance, approximate tax effect of each type of temporary difference and carryforward that gives rise to a significant portion of deferred tax liabilities and deferred tax assets, utilization of a tax carryback, and tax uncertainties information. References: Reference 1: <http://www.xbrl.org/2003/role/disclosureRef-Topic 946-740-SubTopic 20-10-Name Accounting Standards Codification-Section 50-Paragraph 13-12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685> 2147482685 946-740-20-10-10-12 Reference 2:

740-946, SubTopic 10-20 - Name Accounting Standards Codification - Section 50- Paragraph 13 - Publisher FASB- URI https://asc.fasb.org/# /I493274 / 2147482685
2147480990 / 740-946, SubTopic 10-20 - 50-Reference 13 Reference 8 : http://www.xbrl.org / 2003 / role / disclosureRef- Topic 740-235 -, SubTopic 10-Name Accounting Standards Codification - Section S99-Paragraph 1-Subparagraph (**SX 210 SAB TOPIC 6**) 1-S-X-Q1-4-08(h)(2) -. Publisher FASB-URI https://asc.fasb.org/# /I493274 / 2147479360/**2147480678 / 740-235**- 10-S99-IReference 9:
http://www.xbrl.org / 2003 / role / disclosureRef- Topic 740 -SubTopic 10- Name Accounting Standards Codification -Section S99-Paragraph 2- Subparagraph (SAB TOPIC 11-C)-Publisher FASB-
URI https:// asc.fasb.org / # I493274 / 2147479360 / 740 / **/tableOfContentReference -- 10-S99-2Reference 10:** http:// www.xbrl.org / 2003 / role / disclosureRef- Topic 740-SubTopic 30-10- Name
Accounting Standards Codification- Section 50- Paragraph 14-2-Subparagraph (a)- Publisher FASB-URI https://asc.fasb.org / **Section 50- Paragraph 21-Publisher FASB-URI https://asc**
DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1 fasb.org / I493274 / 2147482685 / 740-10- 50-
21Reference 12-http://www.xbrl.org / 2003 / role / disclosureRef- Topic 740-SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 47-2, Subparagraph (f-e)- Publisher
FASB-URI https:// asc.fasb.org / # I493274 / 2147482685 / 740-10- 50-47Reference 13-2 Details Name: **http-us-gaap-Deferred Tax AssetsValuationAllowance Namespace Prefix: us-#**
www.xbrl.org / 2003 / role / disclosureRef- Topic 740-740 gaap Data Type:xbrlmonetaryItemType Balance Type:CREDIT Period Type:InstantX- SubTopic: /I493274 / 2147482603 / 740-30- 50-2
Details Name: us- gaap IncomeTaxDisclosureTextBlock Namespace Prefix: us- gaap_ Data Type: dir-types: textBlockItemBalance Type: na:Period Type: durationACCURED EXPENSES 12
Months Ended Dec. 31, **2023-2024 Payables and Accruals [Abstract] ACCURED EXPENSES-EXPENSES11 12- ACCURED EXPENSES** Accrued expenses consists of the following: December 31,
2023-December 31, 2022-Accrued purchases \$ 4,683,246 \$ 7, 132, 847 **\$ 4,-153,-237-Accrued payroll 1,323,018 1,** 143, 913 +1,285-122-Accrued insurance **803,185 855,** 190 **837,-741-Accrued interest**
487,428 601, 200 **703,-354-Accrued professional fees and other accrued expenses 625,439 542,** 543 **365,-506 Total \$ 7,922,316 \$ 8,** 275, 695 **\$ 7,-344,-590 X- DefinitionThe entire disclosure**
for accounts payable, accrued expenses, and other liabilities that are classified as current at the end of the reporting period.
ReferencesNo definition available ReferencesReference 1: http://www.xbrl.
org / 2003 / role / disclosureRef- Topic 720-SubTopic 30-Name Accounting Standards Codification-Section 45-Paragraph 1-Publisher FASB-URI https://asc.fasb.org / # I493274 /
2147483384 / 720-30- 45-1 Details Name: us- gaap AccountsPayableAccruedLiabilitiesAndOtherLiabilitiesDisclosureCurrentTextBlock Namespace Prefix: us- gaap_ Data Type: dir-types:
textBlockItemType Balance Type: na:Period Type: durationX- ReferencesNo definition available. Details Name: us- gaap PayablesAndAccrualsAbstract Namespace Prefix: us- gaap_ Data Type: xbrli:
stringItemBalance Type: na:Period Type: durationSTOCK- BASED COMPENSATION 12 Months Ended Dec. 31, **2023-2024 Share-Based Payment Arrangement [Abstract] STOCK-BASED**
COMPENSATION **13-12**. STOCK- BASED COMPENSATION Stock-based compensation expense for restricted.....on stock-based compensation arrangements. In 2009, the Company adopted the
Performance Equity Plan during the “ 2009 Plan ” . The 2009 Plan reserved 500, 000 common shares for issuance. The 2009 Plan provides for the issuance of either incentive stock options or nonqualified
stock options to employees, consultants or others who provide services to the Company. The Company has 2, 364 shares available for grant under the 2009 Plan as of December 31, **2023-2024**. In 2016,
the Company adopted the 2016 Long Term Incentive Plan (the “ 2016 Plan ”). The 2016 Plan reserved 600, 000 common shares for issuance, provided that, no more than 200, 000 common shares
be issued as incentive stock options. Awards may be made or granted to employees, officers, directors and consultants in the form of incentive stock options, non- qualified stock options, stock appreciation
rights, restricted stock, restricted stock units and other stock-based awards. Any shares of common stock granted in connection with awards other than stock options and stock appreciation rights are
counted against the number of shares reserved for issuance under the 2016 Plan as one and one-half shares of common stock for every one share of common stock granted in connection with such award.
Any shares of common stock granted in connection with stock options and stock appreciation rights are counted against the number of shares reserved for issuance under the 2016 Plan as one share for
every one share of common stock issuable upon the exercise of such stock option or stock appreciation right awarded. In the fourth quarter of 2020, the Company added 800, 000 shares to the 2016 Plan,
which increased the number of shares reserved for issuance under the 2016 Plan to 1, 400, 000 shares. In the second quarter of 2023, the Company added an additional 800, 000 shares to the 2016 Plan,
which increased the number of shares reserved for issuance under the 2016 Plan to 2, 200, 000 shares. The Company has **619,308**, **055-094** shares available for grant under the 2016 Plan as of
December 31, **2024**. Stock- based compensation expense for restricted stock in the consolidated statements of operations is summarized as follows: **2023-2022-Cost of sales \$ 3,675 \$ 55,470 \$ 3,-674**
Selling,general and administrative 601,007 705,156 319,684Total stock-based compensation expense was **\$ 604,682 \$ 770,626 \$ 355-878**The Company grants restricted stock units (“ RSUs”) to its board of
directors as partial compensation.These RSUs vest quarterly on a straight-line basis over a one-year period.The following table summarizes activity related to outstanding RSUs for the year ended
December 31, **2023-2024**:RSUs Weighted Average Grant Date Fair Value of RSUs Non- vested – January 1, **2023-2024 — — Granted 473-181, 718-323 \$ 3.2, 43-45 Vested (+39-181, 969-323) \$ 3-2**
43-45Forfeited -(33-749)\$ **3-42**Non-vested – December 31, **2023-2024 — —** The Company grants shares of common stock (“ Restricted Stock Awards”) to select employees.These shares have
various vesting dates,ranging from vesting on the grant date to as late as four years from the date of grant.In the event that the employee’s employment is voluntarily terminated prior to certain vesting
dates,portions of the shares may be forfeited.At December 31, **2023-2024**, the weighted average remaining amortization period was **2-1, 7-3**years.The following table summarizes activity related to
outstanding Restricted Stock Awards for the year ended December 31, **2023-2024**:Restricted Stock Awards Weighted Average Grant Date Fair Value of Restricted Stock Awards Non-vested – January 1,
2023-2024+10-167, 583-071 \$ 2-3, 37-25Granted **+11-114, 104\$ 2.38 Vested (-447-, 448,819) \$ 3.04-82-Vested(-39,331) \$ 3-07**Forfeited **(35-83, 628-481) \$ 2.04-88**Non-vested – December 31,
2023-2024+67-152, 071-875 \$ 3-2, 25-86The Company grants shares of common stock (“ Performance Restricted Stock Awards” or “ PRSAs”) to select officers as part of our long-term incentive
program that will result in that number of PRSAs being paid out if the target performance metric is achieved.The award vesting is based on specific performance metrics related to accounts payable
delinquency,debt,and net income during the performance period.If the PRSAs vest at 0% or 100 % and all three metrics must be met to vest at 100 %.The PRSAs granted under this program will vest on
the fourth anniversary of the grant date,subject to the aforementioned performance criteria.At December 31, **2023-2024**,the weighted average remaining amortization period was **2-9**years.The
following table summarizes activity related to outstanding PRSAs for the year ended December 31, **2023-2024**:PRSAs Weighted Average Grant Date Fair Value of PRSAs Non-vested – January 1, **2023-**
2024+41-48, 737-050 \$ 3-2, 65-27Granted **48-64, 050-\$ 2.91 Vested — — Forfeited (68,585) \$ 3.12-27-Vested(20,971) \$ 2-65**Forfeited **(10,766) \$ 2-65**Non-vested – December 31, **2023-2024**
48-44, 050-076 \$ 3-2, 27-98The fair value of all RSUs,PRSAs and Restricted Stock Awards is based on the closing price of our common stock on the grant date.All RSUs,PRSAs, and Restricted Stock
Awards vest and settle in common stock (on a one-for-one basis).As of December 31, **2023-2024**,unamortized stock-based compensation costs related to restricted share arrangements was **\$ 274-209**.
869.In addition,our income tax liabilities for 2024 and 2023 were reduced by \$ 138,296 and \$ 174,617, respectively, due to recognized tax benefits on stock-based compensation arrangements.
X- DefinitionThe entire disclosure for share-based payment arrangement. ReferencesReference 1: http://www.xbrl.org / 2003 / role / exampleRef- Topic 718-SubTopic 10-Name Accounting
Standards Codification- Section 50- Paragraph 2- Subparagraph (a) (1)- Publisher FASB- URI https:// asc.fasb.org / # I493274 / 2147480429 / 718-10- 50-2Reference 2: http://www.xbrl.org / 2003 /
role / disclosureRef- Topic 718- SubTopic 10- Name Accounting Standards Codification- Publisher FASB- URI https:// asc.fasb.org / # I718 / tableOfContentReference 3: http://www.xbrl.org / 2003 / role /
disclosureRef- Topic 718-SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 2- Subparagraph (a)- Publisher FASB- URI https:// asc.fasb.org / # I493274 / 2147480429 /
718-10- 50-2Reference 4: http://www.xbrl.org / 2003 / role / disclosureRef- Topic 718-SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 2- Subparagraph (h) (2)-
Publisher FASB- URI https:// asc.fasb.org / # I493274 / 2147480429 / 718-10- 50-2Reference 5: http://www.xbrl.org / 2003 / role / disclosureRef- Topic 718-SubTopic 10- Name Accounting
Standards Codification- Section 50- Paragraph 2- Subparagraph (h) (2) (i)- Publisher FASB- URI https:// asc.fasb.org / # I493274 / 2147480429 / 718-10- 50-2Reference 6: http://www.xbrl.org / 2003 /
role / disclosureRef- Topic 718-SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 2- Subparagraph (l)- Publisher FASB- URI https:// asc.fasb.org / # I493274 /
2147480429 / 7

information is obtained and the Company's views on the probable outcomes of claims, suits, assessments, investigations, or legal proceedings change, changes in the Company's accrued liabilities would be recorded in the period such determination is made. For some matters, the amount of liability is not probable or the amount cannot be reasonably estimated and, therefore, accruals have not been made.

The Company reached a settlement with the SEC on June 20, 2024 related to the Company's previously announced and filed restatements of certain of its financial statements for fiscal periods between January 1, 2018 and December 31, 2022. Under the terms of this settlement, if the Company fails to comply with various undertakings, a civil monetary penalty in the amount of \$ 400,000 will be due to the SEC by June 30, 2025 (the "Undertakings"). The Undertakings are as follows: (a) the Company shall fully remediate its outstanding material weaknesses in Internal Controls over Financial Reporting ("ICFR") and have effective ICFR and disclosure controls and procedures ("DCP") by December 31, 2024; (b) the Company shall publicly disclose, concurrent with the filing of the 2024 Form 10-K, whether in management's opinion, the Company has fully remediated its material weaknesses in ICFR and has effective ICFR and DCP; and (c) the Company shall certify, in writing, compliance with the undertaking(s) set forth above. The certification shall be made by the Company's CEO and identify the undertaking(s), provide written evidence of compliance in the form of a narrative, and be supported by exhibits sufficient to demonstrate compliance. The certification and supporting material shall be submitted to the SEC no later than sixty (60) days from the date of the completion of the undertakings. Termination of Shareholder Derivative Actions and Class Action Lawsuit Termination of Shareholder Derivative Actions In 2020 and 2021, four shareholder derivative actions were filed against certain current and former members of our board of directors and certain of our current and former officers. All four of the actions — each described in further detail below — were based on substantially the same allegations and claims — specifically, that the defendants allegedly breached their fiduciary duties and / or violated securities laws by permitting false and misleading statements to be included in the Company's registration statement and prospectus supplements issued in connection with the Company's October 16, 2018 securities offering and / or by permitting false and misleading statements to be made in the Company's periodic reports filed between March 22, 2018 and February 14, 2020. The first action (captioned Moulton v. McCrosson, et al., No. 20- cv- 02092) was filed on May 7, 2020, in the U. S. District Court for the Eastern District of New York. It purported to assert derivative claims against the individual defendants for violations of Section 10 (b) and 21D of the Exchange Act, breach of fiduciary duty, and unjust enrichment and sought to recover on behalf of the Company for any liability the Company might incur as a result of the individual defendants' alleged misconduct. The complaint also sought declaratory, equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. The second action (captioned Woodyard v. McCrosson, et al., Index No. 613169 / 2020) was filed on September 17, 2020, in the Supreme Court of the State of New York (Suffolk County). It purported to assert derivative claims against the individual defendants for breach of fiduciary duty and unjust enrichment and sought to recover on behalf of the Company for any liability the Company might incur as a result of the individual defendants' alleged misconduct, along with declaratory, equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. The third action (captioned Berger v. McCrosson, et al., No. 1: 20- cv- 05454) was filed on November 10, 2020, in the U. S. District Court for the Eastern District of New York. The complaint, which was based on the shareholder's inspection of certain corporate books and records, purported to assert derivative claims against the individual defendants for breach of fiduciary duty and unjust enrichment, and sought to implement reforms to the Company's corporate governance and internal procedures and to recover on behalf of the Company an unspecified amount of monetary damages. The complaint also sought equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. On March 19, 2021, the parties to the Moulton and Berger actions filed a joint stipulation consolidating the actions (under the caption In re CPI Aerostructures Stockholder Derivative Litigation, No. 20- cv- 02092) and staying the consolidated action. The fourth action (captioned Wurst, et al. v. Bazaar, et al., Index No. 605244 / 2021) was filed on March 24, 2021, in the Supreme Court of the State of New York (Suffolk County). The complaint purported to assert derivative claims against the individual defendants for breach of fiduciary duty, unjust enrichment, and waste of corporate assets, and sought to recover on behalf of the Company for any liability the Company might incur as a result of the individual defendants' alleged misconduct. The complaint also sought declaratory, equitable, injunctive, and monetary relief, as well as attorneys' fees and other costs. On June 13, 2022, plaintiffs in the consolidated federal action informed the court that the Company and all defendants had reached an agreement in principle with all plaintiffs to settle the shareholder derivative lawsuits described above. On June 16, 2022, plaintiffs in the consolidated federal action filed an unopposed motion for preliminary approval of the settlement. On February 14, 2023, the magistrate judge recommended that the court grant the motion in its entirety. On March 6, 2023, the Court granted preliminary approval of the proposed settlement. On May 17, 2023, plaintiffs in the consolidated federal action filed an unopposed motion for final approval of the settlement. The magistrate judge held a final approval hearing on June 7, 2023. On October 27, 2023, the magistrate judge recommended that the Court grant the final approval motion in its entirety. On December 11, 2023, the Court adopted that recommendation and entered orders granting final approval to the settlement and closing the case. Pursuant to the settlement agreement, after the federal court's final approval of the settlement, the plaintiffs in the Woodyard and Wurst state- court actions voluntarily requested that those actions be dismissed. The parties to the Woodyard action filed a stipulation of dismissal on December 15, 2023, and the Court entered an order dismissing the action on December 19, 2023. The parties to the Wurst action filed a stipulation of dismissal on December 14, 2023, and the Court entered an order dismissing the action on December 18, 2023. As part of the settlement, the Company agreed to undertake (or confirm that it has undertaken already) certain corporate governance reforms. In addition, the Company and / or its insurer have agreed to pay a total of \$ 585,000 in attorneys' fees to plaintiffs' counsel. The Company's insurer paid the full amount due of \$ 585,000. Because the settlement amount was transferred to counsel for plaintiffs on May 5, 2023 from the escrow account established for this purpose, we relieved from our balance sheet, as of that date, the amounts previously owed from our directors' and officers' insurance carrier and to that plaintiff. Termination of Class Action Lawsuit A consolidated class action lawsuit (captioned Rodriguez v. CPI Aerostructures, Inc., et al., No. 20- cv- 01026) was filed in the U. S. District Court for the Eastern District of New York against the Company; Douglas McCrosson, the Company's former Chief Executive Officer; Vincent Palazzolo, the Company's former Chief Financial Officer; and the two underwriters of the Company's October 16, 2018 offering of common stock, Canaccord Genuity LLC and B. Riley FBR. The Amended Complaint in the action asserted claims on behalf of two plaintiff classes: (i) purchasers of the Company's common stock issued pursuant to and / or traceable to the Company's offering conducted on or about October 16, 2018; and (ii) purchasers of the Company's common stock between March 22, 2018 and February 14, 2020. The Amended Complaint alleged that the defendants violated Sections 11, 12 (a) (2), and 15 of the Securities Act by negligently permitting false and misleading statements to be included in the registration statement and prospectus supplements issued in connection with its October 16, 2018 securities offering. The Amended Complaint also alleged that the defendants violated Sections 10 (b) and 20 (a) of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), and Rule 10b- 5 promulgated by the SEC, by making false and misleading statements in the Company's periodic reports filed between March 22, 2018 and February 14, 2020. Plaintiff sought unspecified compensatory damages, including interest; rescission or a rescissory measure of damages; unspecified equitable or injunctive relief; and costs and expenses, including attorney's fees and expert fees. On February 19, 2021, the Company moved to dismiss the Amended Complaint. Plaintiff submitted a brief in opposition to the motion to dismiss on April 23, 2021. On May 20, 2021, the parties reached a settlement in the amount of \$ 3,600,000, subject to court approval. On July 9, 2021, Plaintiff filed an unopposed motion for preliminary approval of the settlement. On November 10, 2021, a magistrate judge recommended that the court grant the motion for preliminary approval in its entirety. The Court adopted the recommendation on May 27, 2022, and entered an order granting preliminary approval of the settlement on June 7, 2022. On August 5, 2022, the Plaintiff filed an unopposed motion for final approval. The magistrate judge held a hearing on the final approval motion on September 9, 2022. On February 16, 2023, the magistrate judge recommended that the Court grant the final approval motion in its entirety. The Court adopted that recommendation in its entirety on March 10, 2023, and terminated the case on March 13, 2023. On May 5, 2023, the Settlement Amount was transferred to plaintiff's counsel from the escrow account established for this purpose. Litigation Settlement Obligation and Insurance Recovery Receivable Pertaining to the Class Action Lawsuit and Shareholder Derivative Action The attorneys' fees for both the class action lawsuit and the shareholder derivative actions were covered and paid by our directors' and officers' insurance carrier, after satisfaction of our \$ 750,000 retention. As of December 31, 2023, we had previously paid and accrued to our financial statements covered expenses totaling \$ 750,000, and had therefore met our insurance carrier's directors' and officers' retention requirement, which capped the Company's expenses pertaining to the class action suit at \$ 750,000. Because the Settlement Amount was transferred to counsel for plaintiff in the class action lawsuit on May 5, 2023, from the escrow account established for this purpose, we have relieved from our balance sheet, as of that date, the amounts previously owed from our directors' and officers' insurance carrier and to that plaintiff. X- ReferencesNo definition available. Details Name: us- gaap- CommitmentsAndContingenciesDisclosureAbstract Namespace Prefix: us- gaap- Data Type: xbrli: stringItemType Balance Type: na Period Type: durationX- DefinitionThe entire disclosure for commitments and contingencies. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 280-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 32-2-Subparagraph \(c\)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147482685/280-740-10-50-32-2](http://www.xbrl.org/2003/2009/role/disclosureRef-CommonPracticeRef-Topic 440-405-SubTopic 10-30-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/405-30-1943274-tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 440-SubTopic 10-50-4Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 450-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482648/440-10-50-4Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 450-tableOfContentReference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 954-SubTopic 440-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/450/1943274-tableOfContentReference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 954-SubTopic 440-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 440-SubTopic 10-50-4Reference 5: http://www.xbrl.org/2003-us-gaap-role/disclosureRef-refLegacyRef-Topic 440-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482648/440-10-50-4Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 440-Name Accounting Standards Codification-Publisher FASB-URI https://asc.fasb.org/440/tableOfContentDetails Name: us- gaap- CommitmentsAndContingenciesDisclosureTextBlock DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 21-Subparagraph (b)-Publisher FASB-URI https://asc-ReferencesReference 1 fasb.org/1943274/2147482810/280-10-50-21Reference 25-<a href=) Details Name: us- gaap- SegmentReportingDisclosureTextBlock gaap- DeferredTaxAssetsValuationAllowance Namespace Prefix: us- gaap- Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- Namespace Prefix: us- gaap- Data Type: dtr- types: textBlockItemType Balance Type: na Period Type: durationPRINCIPAL BUSINESS ACTIVITY AND SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Policies) 12 Months Ended Dec. 31, 2023-2024 Accounting Policies [Abstract] Basis of Presentation and Principles of Consolidation Basis of Presentation and Principles of Consolidation The accompanying consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America ("U. S. GAAP") and applicable rules and regulations of the United States Securities and Exchange Commission ("SEC"). The consolidated financial statements include the accounts of the Company and its wholly- owned subsidiaries. All intercompany accounts and transactions have been eliminated in consolidation. Use of Estimates Use of Estimates The preparation of financial statements in conformity with U. S. GAAP requires the use of estimates by management. Actual results could differ from these estimates. Revenue Recognition Revenue Recognition The Company follows Accounting Standards Codification Topic 606, "Revenue from Contracts with Customers" ("ASC 606"). In accordance with ASC 606, the Company recognizes revenue when it transfers control of a promised good or service to a customer in an amount that reflects the consideration it expects to be entitled to in exchange for the good or service. The majority of the Company's performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. This is known as the over time revenue recognition model. Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred and an estimate of costs to complete and resulting total estimated costs at completion. The majority of the Company's performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. This is known as the over time revenue recognition model. Under the over time revenue recognition model, revenue and gross profit are recognized over the contract period as work is performed based on actual costs incurred as a percentage of total estimated costs at completion of the contract. The Company also has contracts that are considered point in time. Under the point in time revenue recognition model, revenue is recognized when control of the components has transferred to the customer; in most cases this will be based on shipping terms. The majority of the Company's revenues are from long- term contracts with the U. S. government and commercial contractors. The Company accounts for a contract when it has approval and commitment from both parties, the rights of the parties are identified, payment terms are identified, the contract has commercial substance and collectability of consideration is probable. For the Company, the contract under ASC 606 is typically established upon execution of a purchase order either in accordance with a long- term customer contract or on a standalone basis. To determine the proper revenue recognition for our contracts, we must evaluate whether two or more contracts should be combined and accounted for as a single contract, and whether the combined or single contract should be accounted for as one performance obligation or more than one performance obligation. This evaluation requires significant judgment and the decision to combine a group of contracts or to separate a contract into multiple performance obligations could change the amount of revenue and profit recorded in a period. A performance obligation is a promise within a contract to transfer a distinct good or service to the customer in exchange for payment and is the unit of account for recognizing revenue. The Company's performance obligations in its contracts with customers are typically the sale of each individual product contemplated in the contract or a single performance obligation representing a series of products when the contract contains multiple products that are substantially the same. The Company has elected to account for shipping performed after control over a product has transferred to a customer as fulfillment activities. When revenue is recognized in advance of incurring shipping costs, the costs related to the shipping are accrued. Shipping costs are included in costs of sales. The Company provides warranties on many of its products; however, since customers cannot purchase

such warranties separately and they do not provide services beyond standard assurances, warranties are not separate performance obligations. A contract's transaction price is allocated to each distinct performance obligation and recognized as revenue when or as the performance obligation is satisfied. For contracts with more than one performance obligation, the Company allocates the transaction price to each performance obligation based on its estimated standalone selling price. When standalone selling prices are not available, the transaction price is allocated using an expected cost plus margin approach as pricing for such contracts is typically negotiated on the basis of cost. The contracts **directly** with the U. S. government **or subcontracted through its prime contractors**, typically are subject to the Federal Acquisition Regulation ("FAR"), which provides guidance on the types of costs that are allowable in establishing prices for goods and services provided under U. S. government contracts. The pricing for commercial contractors are based on the specific negotiations with each customer and any taxes imposed by governmental authorities are excluded from revenue. The transaction price is primarily comprised of fixed consideration as the customer typically pays a fixed fee for each product sold. The Company does not adjust the amount of revenue to be recognized under a customer contract for the effects of the time value of money when the timing difference between receipt of payment and transferring the good or service is less than one year. The majority of the Company's performance obligations are satisfied over time as the Company (i) sells products with no alternative use to the Company and (ii) has an enforceable right to recover costs incurred plus a reasonable profit margin for work completed to date. The Company uses the cost-to-cost input method to measure progress for its performance obligations because it best depicts the transfer of control to the customer which occurs as the Company incurs costs on its contracts. The Company generally utilizes the portfolio approach to estimate the amount of revenue to recognize for its contracts and groups contracts together that have similar characteristics. Contract gross profit margins are calculated using the estimated costs for either the individual contract or the portfolio as applicable. Significant judgment is used to determine which contracts are grouped together to form a portfolio. The portfolio approach is utilized only when the result of the accounting is not expected to be materially different than if applied to individual contracts. The Company's contracts are often modified to account for changes in contract specifications and requirements. The Company considers contract modifications to exist when the modification either creates new or changes the existing enforceable rights and obligations. The effect of a contract modification on the transaction price, and the measure of progress for the performance obligation to which it relates, are recognized prospectively when the remaining goods or services are distinct and on a cumulative catch-up basis when the remaining goods or services are not distinct. The Company also has contracts that are considered point in time. Under the point in time revenue recognition model, revenue is recognized when control of the components has transferred to the customer. Certain contracts contain forms of variable consideration, such as price discounts and performance penalties. The Company generally estimates variable consideration using the most likely amount based on an assessment of all available information (i. e., historical experience, current and forecasted performance) and only to the extent it is probable that a significant reversal of revenue recognized will not occur when the uncertainty is resolved. In applying the cost-to-cost input method, the Company compares the actual costs incurred relative to the total estimated costs expected at completion to determine its progress towards satisfying its performance obligation and to calculate the corresponding amount of revenue to recognize. For any costs incurred that do not depict the Company's performance in transferring control of goods or services to the customer, the Company excludes such costs from its input method measure of progress as the amounts are not reflected in the price of the contract. Costs that are inputs to the satisfaction of a performance obligation include labor, materials and subcontractors' costs, other direct costs and an allocation of indirect costs. Changes to the original estimates may be required during the life of the contract. Estimates are reviewed quarterly and the effect of any change in the total estimated costs expected at completion for a contract is reflected in revenue in the period the change becomes known. ASC 606 involves considerable use of estimates and judgment in determining revenues, costs and profits and in assigning the amounts to accounting periods. For instance, management must make assumptions and estimates regarding labor productivity and availability, the complexity of the work to be performed, the availability of materials, the length of time to complete the performance obligation, execution by our subcontractors, the availability and timing of funding from the customer, and overhead cost rates, among other variables. The Company continually evaluates all of the factors related to the assumptions, risks and uncertainties inherent with the application of the cost-to-cost input method; however, it cannot be assured that estimates will be accurate. If estimates are not accurate, or a contract is terminated which will affect estimates at completion, the Company is required to adjust revenue in the period the change is determined. When changes are required for the estimated total revenue on a contract, these changes are recognized on a cumulative catch-up basis in the current period. A significant change in one or more estimates could affect the profitability of one or more of our performance obligations. If estimates of total costs to be incurred exceed estimates of total consideration the Company expects to receive, a provision for the remaining loss on the contract is recorded in the period in which the loss becomes evident. Contract acquisition costs are those incremental costs that the Company incurs to obtain a contract with a customer that it would not have incurred if the contract had not been obtained. The Company does not typically incur contract acquisition costs or contract fulfillment costs that are subject to capitalization in accordance with the guidance in Accounting Standards Codification Subtopic 340-40, "Other Assets and Deferred Costs — Contracts with Customers." Government Contracts Government Contracts The Company's government contracts **and subcontractors** are subject to the procurement rules and regulations of the U. S. government. Many of the contract terms are dictated by these rules and regulations. Specifically, cost-based pricing is determined under the FAR, which provides guidance on the types of costs that are allowable in establishing prices for goods and services under U. S. government contracts. For example, costs such as those related to charitable contributions, advertising, interest expense, and public relations are unallowable, and therefore not recoverable through sales. During and after the fulfillment of a government contract, the Company may be audited in respect to the direct and allocated indirect costs attributable thereto. These audits may result in adjustments to the Company's contract cost, and / or revenue. When contractual terms allow, the Company invoices its customers on a progress basis. Cash Cash The Company maintains its cash in multiple financial institutions. The balances are insured by the Federal Deposit Insurance Corporation up to the limit of \$250,000. From time to time, the Company's balances may exceed these limits. As of December 31, **2024 and 2023** ~~and 2022~~, the Company had **\$ 4-5, 943-270, 628-629** and **\$ 3-4, 763-943, 608-628**, respectively, of uninsured balances. The Company limits its credit risk by selecting financial institutions considered to be highly credit worthy. Allowance for Credit Losses Allowance for Credit Losses The Company maintains an allowance for credit losses on accounts receivable and contract assets. The adequacy of the allowance is assessed quarterly through consideration of factors such as age of the receivable and identification of any anticipated collectability issues by account, if applicable. The Company writes off accounts when they are deemed to be uncollectible. Inventory Inventory Inventories, which consist of raw materials, work in progress and finished goods, are reported at lower of cost or net realizable value using the weighted average cost method. The Company capitalizes labor, material, subcontractor and overhead costs as work-in-process for contracts where control has not yet passed to the customer. The Company regularly reviews inventory quantities on hand, future purchase commitments with its suppliers, and the estimated usability for its inventory. If the Company's review indicates a reduction in usability below carrying value, it reduces its net inventory to its net realizable value. Property and Equipment Property and equipment are carried at cost, net of accumulated depreciation. Depreciation is computed utilizing the straight-line method over the estimated useful life of the asset. Leasehold improvements depreciation is computed over the shorter of the lease term or estimated useful life of the asset. Additions and improvements that extend the useful lives are capitalized, while repairs and maintenance are expensed as incurred. Leases Leases The Company leases a building and various equipment. Under ASC 842, Leases ("ASC 842"), at contract inception we determine whether the contract is or contains a lease and whether the lease should be classified as an operating or a finance lease. Operating leases are included in right-of-use ("ROU") assets and operating lease liabilities in our consolidated balance sheets. ROU assets represent the Company's right to use an underlying asset during the lease term, and lease liabilities represent the Company's obligation to make lease payments arising from the lease. The determination of the length of lease terms is affected by options to extend or terminate the lease when it is reasonably certain that the Company will exercise that option. The existence of significant economic incentive is the primary consideration when assessing whether the Company is reasonably certain of exercising an option in a lease. ROU assets and liabilities are recognized at commencement date and measured as the present value of lease payments to be made over the lease term. As the interest rate implicit in the lease is not readily available for most of the Company's leases, the Company uses its estimated incremental borrowing rate in determining the present value of lease payments. The estimated incremental borrowing rate is derived from information available at the lease commencement date. The lease ROU asset recognized at commencement is adjusted for any lease payments related to initial direct costs, prepayments, and lease incentives. **The ROU asset Operating lease expense is amortized recognized on a straight-line basis generally over the expected shorter of the lease term and recognized in cost or the estimated useful life of sales the underlying asset and interest on the lease liability selling, general and administrative expenses.** At December 31, **2023-2024**, the Company has right of use assets and lease liabilities of **\$ 4-2, 740-856, 193-200** and **\$ 5-3, 099-100, 629-572**, respectively. At December 31, **2022-2023**, the Company had right of use assets and lease liabilities of **\$ 6-4, 526-740, 627-193** and **\$ 6-5, 895-099, 046-629**, respectively. Finance leases are treated as the purchase of an asset on a financing basis. Assets under finance leases, which primarily represent machinery and equipment, computer equipment, and leasehold improvements, are included in property and equipment, net, with the related liabilities included in current portion of long-term debt and long-term debt on the consolidated balance sheets. Goodwill Goodwill Goodwill represents the excess of purchase price of an acquisition over the fair value of net assets acquired. Goodwill is not amortized but instead is assessed for impairment annually as of December 31st and when events and circumstances warrant an evaluation. The Company has determined that it has a single operating and reporting unit, and assesses during its evaluation whether it believes it is more likely than not that the fair value of this reporting unit is greater than or less than its carrying amount by comparing the fair value of this reporting unit with its carrying value. If the carrying amount of a reporting unit exceeds the reporting unit's fair value, the amount by which the carrying value exceeds the fair value is recognized as an impairment loss. The Company performed its annual impairment assessment of goodwill as of December 31, **2023-2024** and concluded that goodwill was not impaired. The Company assessed goodwill using qualitative factors to determine whether it was more likely than not that the fair value is less than its carrying value (step 0) and determined that no further testing was required. Long-Lived Assets ~~Long-Lived Assets~~ The Company reviews its long-lived assets **and certain related intangibles** for impairment whenever changes in circumstances indicate that the carrying amount of an asset may not be fully recoverable by comparing the estimated undiscounted cash flows **flow** expected to result from the use of the asset and the estimated amounts expected to be realized upon the asset's eventual disposition with the carrying value of the asset. If the carrying amount of the asset exceeds the aforementioned estimated expected undiscounted cash flows and estimated expected disposition proceeds, the Company measures the amount of the impairment to record by comparing the carrying amount of the asset with its estimated fair value. As of December 31, **2024 and 2023**, the Company determined that long-lived assets were not impaired. Fair Value Fair Value The fair value hierarchy has three levels based on the reliability of the inputs used to determine fair value. Level 1 refers to fair values determined based on quoted prices in active markets for identical assets. Level 2 refers to fair values estimated using significant other observable inputs and Level 3 includes fair values estimated using significant unobservable inputs. At December 31, **2024 and 2023** ~~and 2022~~, the fair values of the Company's current assets and current liabilities approximated their carrying values because of the short-term nature of these instruments. The carrying value of the line of credit and long-term debt approximates fair value (level 2) as the interest rate is based on market quotes. Earnings per Share Earnings per Share The Company complies with the accounting and disclosure requirements of FASB ASC Topic 260, "Earnings Per Share" and uses the treasury stock method in the calculation of earnings per share. Net income per common share is computed by dividing net income by the weighted average number of common shares outstanding during the period. Basic and diluted income per common share is computed using the weighted average number of common shares outstanding. Diluted income per common share is adjusted for the incremental shares attributed to unvested RSUs. There were **116, 024 and 160, 742** ~~and 0~~ incremental shares used in the calculation of diluted income per common share for the years ended December 31, **2024 and 2023** ~~and 2022~~, respectively. Income Taxes Income Taxes Income taxes are accounted for under the asset and liability method whereby deferred tax assets and liabilities are recognized for future tax consequences attributable to the temporary differences between the consolidated financial statements carrying amounts of assets and liabilities and their respective tax bases and operating loss and tax credit carryforwards. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in the period that includes the enactment date. Deferred tax assets are reduced by a valuation allowance when, in the opinion of management, it is more likely than not that some portion or all of the deferred tax assets will not be realized. The Company recognizes the effect of an income tax position only if, based on its merits, the position is more likely than not to be sustained on audit by the taxing authorities. The Company's policy is to record estimated interest and penalties related to uncertain tax positions in income tax expense. Stock-Based Compensation Stock-Based Compensation The Company accounts for stock-based compensation in accordance with ASC 718, Compensation-Stock Compensation ("ASC 718"). ASC 718 establishes accounting for stock-based awards exchanged for employee and nonemployees. Under the provisions of ASC 718, stock-based compensation cost is measured at the grant date, based on the fair value of the award on the grant date, and is recognized as expense over the employee's requisite service period (generally the vesting period of the equity grant). Restricted stock awards are granted at the discretion of the Company's board of directors. These awards are restricted as to the transfer of ownership and generally vest over the requisite service period. The Company recognizes forfeitures at the time the forfeiture occurs. Research and Development Research and Development Customer-funded research and development ("R & D") costs are incurred pursuant to contractual arrangements requiring us to provide a product meeting certain defined performance or other specifications, such as designs, and such contractual arrangements are accounted for principally by the over time revenue recognition method. Customer-funded R & D is included in the "Revenue" and "Cost of sales" line items in our Consolidated Statements of Operations. Prior Period Reclassification Prior Period Reclassification Certain amounts in prior periods have been reclassified to conform with current period presentation **within the Consolidated Statement of Shareholder's Equity and the Consolidated Statements of Cash Flows**. Recently Issued Accounting Standards Recently Issued Accounting Standards – Adopted In **2023-2024**, the Company adopted ASU 2016 No. **2023- 43-07, Segment Reporting Financial Instruments – Credit Losses (Topic 326-280)**. **Measurement of Credit Losses – Improvements to Reportable Segment Disclosures, requiring public entities to disclose information about their reportable segments' significant expenses and other segment items on Financial Instruments (an interim and annual basis. Public entities with a single reportable segment are required to apply the disclosure requirements in ASU 2016-2023- 07-13), using a modified retrospective method, which did not result as well as all existing segment disclosures and reconciliation requirements in ASC 280 a material impact on an interim and annual basis. The Company adopted ASU 202-07 during the Company's year ended December 31, 2024. See Note 17. Segment Reporting in the accompanying notes to the consolidated financial statements for**

further detail. Recently Issued Accounting Standards – Not Adopted. In November 2024, the FASB issued ASU 2024-03, Income Statement- Reporting Comprehensive Income- Expense Disaggregation Disclosures (Subtopic 220-40): Disaggregation of Income Statement Expenses, which requires disclosure in the notes to the financial statements of specified information about certain costs and expenses. In January 2025, the FASB issued ASU 2025-01, Income Statement- Reporting Comprehensive Income- Expense Disaggregation Disclosures (Subtopic 220-40): Clarifying the Effective Date, which amends the effective date of ASU 2024-03 to clarify that all public business entities are required to adopt the guidance in annual reporting periods beginning after December 15, 2026, and interim periods within annual reporting periods beginning after December 15, 2027. Early adoption of ASU 2024-03 is permitted. ASU 2024-03 should be applied either prospectively to financial statements issued for reporting periods after the effective date or retrospectively to any or all prior periods presented in the financial statements. The Company is currently evaluating the new guidance to determine the impact it may have on its consolidated financial statements and related disclosures, but expects additional disclosures upon adoption. In December 2023, the FASB issued ASU No. 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures, which focuses on the rate reconciliation and income taxes paid. ASU No. 2023-09 requires a public business entity ("PBE") to disclose, on an annual basis, a tabular rate reconciliation using both percentages and currency amounts, broken out into specified categories with certain reconciling items further broken out by nature and jurisdiction to the extent those items exceed a specified threshold. In addition, all entities are required to disclose income taxes paid, net of refunds received disaggregated by federal, state / local, and foreign and by jurisdiction if the amount is at least 5 % of total income tax payments, net of refunds received. For PBEs, the new standard is effective for annual periods beginning after December 15, 2024, with early adoption permitted. An entity may apply the amendments in this ASU prospectively by providing the revised disclosures for the period ending December 31, 2025 and continuing to provide the pre- ASU disclosures for the prior periods, or may apply the amendments retrospectively by providing the revised disclosures for all period presented. We expect this ASU to only impact our disclosures with no impacts to our results of operations, cash flows, and financial condition. X- DefinitionDisclosure of accounting policy for government contracts. ReferencesNo definition available. Details Name: cvu_GovernmentContractsPolicyTextBlock Namespace Prefix: us- gaap_Data Type: dtr- types: textBlockItem Type Balance Type: na Period Type: durationX- DefinitionDisclosure of accounting policy for basis of accounting, or basis of presentation, used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS). ReferencesNo definition available. Details Name: us- gaap_BasisOfAccountingPolicyTextBlock Namespace Prefix: us- gaap_Data Type: dtr- types: textBlockItem Type Balance Type: na Period Type: durationX- DefinitionDisclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity's use of its cash and cash equivalents, (2) whether the entity's cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value. ReferencesReference 1: <http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-230-SubTopic-10-Section-50-Paragraph-1-Publisher-FASB-URI> https://asc.fasb.org/1943274/2147482913/230-10-50-1 Details Name: us- gaap_CashAndCashEquivalentsPolicyTextBlock Namespace Prefix: us- gaap_Data Type: dtr- types: textBlockItem Type Balance Type: na Period Type: durationX- DefinitionDisclosure of accounting policy for computing basic and diluted earnings or loss per share for each class of common stock and participating security. Addresses all significant policy factors, including any antidilutive items that have been excluded from the computation and takes into account stock dividends, splits and reverse splits that occur after the balance sheet date of the latest reporting period but before the issuance of the financial statements. 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[http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI) https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 35: [http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI) https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 36: [http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI) https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 37: [http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI) https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 38: [http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI) https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 39: [http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI) https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 40: [http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-](http://fasb.org/us-gaap/role/ref/legacyRef-Name-Accounting-Standards-Codification-Topic-260-SubTopic-10-Section-50-Paragraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-2-Subparagraph-1-Publisher-FASB-URI)

(c) (ii) Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (f) (2) (v)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (f) (2) (v)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-10-S99-50-Reference 2Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SAB Topic 14, D-C, Q3-Q5)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SAB Topic 14, D-3, Q2-Q5)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SAB Topic 14, D-2, Q3, Q6-Q2)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-10-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SAB Topic 14, D-2, Q6)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479830/718-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (b) (1)-(Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 11: http://www.xbrl.org/2003/role/disclosureRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (d)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Details Name: us-gaap_ShareBasedCompensationOptionAndIncentivePlansPolicy Namespace Prefix: us-gaap_Data Type: dt-Types: textBlockItem Type Balance Type: na Period Type: durationX-DefinitionDisclosure of accounting policy for accounts receivable. ReferencesReference 1: http://fasb.www-xbrl.org/2003-us-gaap/role/disclosureRef/otherTransitionRef-Topic 310-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-6-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-2Reference 6Reference 2: http://www.xbrl.org/2003-2009/role/disclosureRef-commonPracticeRef-Topic 310-SubTopic 20-10-Name Accounting Standards Codification-Section 50-Paragraph +2-Subparagraph (d)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-2Reference 3: http://fasb-www.xbrl.org/2009-us-gaap/role/ref/otherTransitionRef-commonPracticeRef-Topic 310-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph +1B-2-Subparagraph (b-a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 310-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-11Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 310-SubTopic 10-20-Name Accounting Standards Codification-Section 50-Paragraph -Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-11Reference 5: http://fasb.org/us-gaap/role/ref/otherTransitionRef-Topic 310-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 15-Subparagraph (d)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-15Reference 6: http://fasb.org/us-gaap/role/ref/otherTransitionRef-Topic 310-SubTopic 10-20-10-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-6Reference 6: http://fasb.org/us-gaap/role/ref/otherTransitionRef-Name Accounting Standards Codification-Section 50-Paragraph +5-11B-Subparagraph (d b)-SubTopic 10-Topic 340-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-45-11B Details Name: us-gaap_TradeAndOtherAccountsReceivablePolicy Namespace Prefix: us-gaap_Data Type: dt-Types: textBlockItem Type Balance Type: na Period Type: durationX-DefinitionDisclosure of accounting policy for the use of estimates in the preparation of financial statements in conformity with generally accepted accounting principles. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 275-SubTopic 10-Section 50-Paragraph 9-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-9Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 275-SubTopic 10-Section 50-Paragraph 4-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-4Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph (b)-SubTopic 10-Topic 275-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph (c)-SubTopic 10-Topic 275-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 12-SubTopic 10-Topic 275-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-12Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 275-SubTopic 10-Section 50-Paragraph 8-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-8Details Name: us-gaap_UseOfEstimates Namespace Prefix: us-gaap_Data Type: dt-Types: textBlockItem Type Balance Type: na Period Type: durationREVENUE (Tables) 12 Months Ended Dec. 31, 2023-2024 Revenue from Contract with Customer [Abstract] The following table presents the Company's revenue disaggregated by contract type and revenue recognition method: The following table presents the Company's revenue disaggregated by contract type and revenue recognition method: Year Ended December 31, 2023-December 31, 2022-Government subcontract \$ 69,64, 672,704, 602,370 \$ 69,623,672, 729,602 Prime government contracts 11, 677,152,11, 842, 145, 8,663,308-Commercial contracts 4, 697,342,4, 951, 574,5,648,727 Total \$ 81,078,864 \$ 86,466,321 \$ 83,335,764 Year ended December 31, 2023-2024 Revenue recognized using over time revenue recognition model \$ 80,123,031 \$ 82,713,436 \$ 75,911,241 Revenue recognized using point in time revenue recognition model \$ 55,833,372, 885,742,424,523 Total \$ 81,078,864 \$ 86,466,321 \$ 83,335,764 Net EAC adjustments had the following impact on our gross profit during the years ended December 31, 2024 and 2023 and 2022-Net EAC adjustments had the following impact on our gross profit during the years ended December 31, 2024 and 2023 and 2022-Favorable adjustments \$ 2,601,615 \$ 4,962,675 (Unfavorable) adjustments (4,052,117) (\$ 3,207,099) Net adjustments \$ (3,750,020) \$ (1,450,502) \$ 1,755,576-X-DefinitionTabular disclosure of estimates at completion adjustments to gross profit. ReferencesNo definition available. Details Name: cvu_ScheduleOfEstimatesAtCompletionAdjustmentsTableTextBlock Namespace Prefix: cvu_Data Type: dt-Types: textBlockItem Type Balance Type: na Period Type: durationX-DefinitionTabular disclosure of disaggregation of revenue into categories depicting how nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factor. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 5-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-5Details Name: us-gaap_DisaggregationOfRevenueTableTextBlock Namespace Prefix: us-gaap_Data Type: dt-Types: textBlockItem Type Balance Type: na Period Type: durationX-ReferencesNo definition available. Details Name: us-gaap_RevenueFromContractWithCustomerAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItem Type Balance Type: na Period Type: durationCONTRACT ASSETS AND LIABILITIES (Tables) 12 Months Ended Dec. 31, 2023-2024 Contract Assets And Liabilities Schedule of contract assets and liabilities Schedule of contract assets and liabilities December 31, 2023-2024 December 31, 2022-December 31, 2021-Contract assets \$ 32,832,290 \$ 35,312,068 \$ 27,384,540,245,459,339 Contract liabilities 2,430,663,5,937,629,6,001,726 \$ 5,122,766-X-ReferencesNo definition available. Details Name: cvu_DisclosureContractAssetsAndLiabilitiesAbstract Namespace Prefix: cvu_Data Type: xbrli:stringItem Type Balance Type: na Period Type: durationX-DefinitionTabular disclosure of receivable, contract asset, and contract liability from contract with customer. Includes, but is not limited to, change in contract asset and contract liability. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 10-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-10Details Name: us-gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock Namespace Prefix: us-gaap_Data Type: dt-Types: textBlockItem Type Balance Type: na Period Type: durationACCOUNTS RECEIVABLE (Tables) 12 Months Ended Dec. 31, 2023-2024 Receivables [Abstract] Accounts receivable consists of trade receivables as follows: Accounts receivable consists of trade receivables as follows: December 31, 2024 December 31, 2023 December 31, 2022 Billed receivables \$ 3,931,527 \$ 4,444,504 \$ 5,139,757 Less allowance for expected credit losses (215,149) (92,308) (281,985) Total accounts receivable, net \$ 3,716,378 \$ 4,352,196 \$ 5,857,772 X-ReferencesNo definition available. Details Name: us-gaap_ReceivablesAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItem Type Balance Type: na Period Type: durationX-DefinitionTabular disclosure of the various types of trade accounts and notes receivable and for each the gross carrying value, allowance, and net carrying value as of the balance sheet date. Presentation is categorized by current, noncurrent and unclassified receivables. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210, 5-02 (4))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/

us-gaap. /F1943274 / 2147487864 / 842-20-50-6 Details Name: us-gaap. LesseeOperatingLeaseLiabilityMaturityTableTextBlock Namespace Prefix: us-gaap. Data Type: drt-types: textBlockItem Type Balance Type: na Period Type: durationINCOME TAXES (Tables) 12 Months Ended Dec. 31, 2023-2024 Income Tax Disclosure [Abstract] The provision (benefit) for income taxes consists of the following: The provision (benefit) for income taxes consists of the following: Year ended December 31, 2023-2022 Current: State \$ 42,906 \$ 14,248 \$ 21,332-Deferred: Federal 624,509 (12,608,425) (6,428,448) State 476,039 (755,237) (146,015) Total \$ 1,143,454 \$ (13,349,414) \$ (6,553,131) The difference between the income tax provision (benefit), computed at the federal statutory rate and the actual tax benefit is accounted for as follows: The difference between the income tax provision (benefit), computed at the federal statutory rate and the actual tax benefit is accounted for as follows: December 31, 2023-2022 Taxes computed at the federal statutory rate \$ 932,985 \$ 808,876 \$ 550,850-State income tax, net 409,967 (585,381) (98,499) Research and development tax credit (145,954) (133,089) (190,656) Change in valuation allowance (20,846) (13,531,626) (6,616,952) Other (43,413), 88,308 51,696 Accrued loss reserve adjustment (253,738) Permanent differences 10,715 3,498 Provision (4,168-Benefit) for income taxes \$ 1,143,454 \$ (13,349,414) \$ (6,553,131) The components of deferred income tax assets and liabilities are as follows at December 31: The components of deferred income tax assets and liabilities are as follows at December 31: Deferred Tax Assets: 2023-2022 (As Restated) Allowance for credit losses \$ 45,969 \$ 20,632 \$ 60,160-Capitalized R & D 1,705,529 1,420,263 864,969-Credit carryforwards 2,424,596 2,778,642 2,193,146-Inventory reserve 341,031 350,073 722,991-Accrued payroll 133,052 151,986 267,819-Loss contracts reserve 4,878 75,402 46,205-Restricted stock 55,082 94,809 92,677-Acquisition costs 63,781 136,777-Lease liability 641,967 1,139,836 4,469,551-Accrued legal 159,849-Disallowed interest expense 709,064 1,067,063 943,089-Net operating loss carryforward 14,643,979 16,356,545 17,513,901-Other 32,642 45,057 20,659-Deferred tax assets 20,622,110 23,074,444 24,432,718-Valuation allowance (973,367) (569,143) (14,740,034) Deferred Tax Liabilities: Prepaid expenses 66,695 143,126 207,980-Revenue recognition 1,224,106 1,341,105 1,938,124-Property and equipment 134,214 140,449 478,107-ROU asset 610,258 1,059,491 1,391,029-Deferred tax liabilities \$ 811,167 \$ 2,567,177 \$ 3,118,221-Net deferred tax assets \$ 18,837,576 \$ 19,338,124 \$ 8,574,463 Accordingly, we have restated the balances as previously reported, where needed, as follows: During our review of the Company's deferred income tax positions as of December 31, 2023, we determined that the following adjustments are needed to our previously reported December 31, 2022 deferred tax assets and liabilities balances, with no impact to our net deferred tax assets, due to the inadequate review, assessment of and reporting of the Company's temporary differences between book and taxable income. More specifically, the adjustments are required due to computational errors and incomplete analyses. Accordingly, we have restated the balances as previously reported, where needed, as follows: Deferred Tax Assets: 2023-2022 (As Previously Reported) Restatement Adjustments 2022 (As Restated) Allowance for credit losses \$ 60,100 \$ \$ 60,100 Capitalized R & D 864,969 864,969 Credit carryforwards 2,193,146 2,193,146 Inventory reserve 1,130,788 (407,797) 722,991 Accrued payroll 267,819 267,819 Loss contracts reserve 46,205 46,205 Restricted stock 160,989 (68,312) 92,677 Acquisition costs 77,762 77,762 Lease liability 1,469,551 1,469,551 Accrued legal 159,849 159,849 Disallowed interest expense 1,268,226 (325,137) 943,089 Net operating loss carryforward 19,493,530 (1,979,629) 17,513,901 Other 20,659 20,659 Deferred tax assets 27,213,593 (2,780,875) 24,432,718 Valuation allowance (14,916,923) 176,889 (14,740,034) Deferred Tax Liabilities: Prepaid expenses 207,980 207,980 Revenue recognition 3,966,404 (2,625,299) 1,341,105 Property and equipment 156,794 21,318 170,700 ROU asset 1,391,029 1,391,029 Deferred tax liabilities \$ 5,722,207 (2,603,986) \$ 3,118,221 Net deferred tax assets \$ 6,574,463 \$ \$ 6,574,463 X- ReferencesNo definition available. Details Name: us-gaap. IncomeTaxDisclosureAbstract Namespace Prefix: us-gaap. Data Type: xbrli: stringItem Type Balance Type: na Period Type: durationX- DefinitionTabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning-of- the year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years. ReferencesReference 1: http:// /fasb- www. xbrli. org / 2009 us-gaap- role / commonPracticeRef- ref-legacyRef- Topic 740- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 9- Section 50- Publisher FASB- URI https:// /asc. fash. org / 1943274 / 2147482685 / 740-10-50-9 Details Name: us-gaap. ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock Namespace Prefix: us-gaap. Data Type: drt-types: textBlockItem Type Balance Type: na Period Type: durationX- DefinitionTabular disclosure of the components of net deferred tax asset or liability recognized in an entity's statement of financial position, including the following: the total of all deferred tax liabilities, the total of all deferred tax assets, the total valuation allowance recognized for deferred tax assets. ReferencesReference 1: http:// /fasb- www. xbrli. org / 2009 us-gaap- role / commonPracticeRef- ref-legacyRef- Topic 740- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 2- Section 50- Publisher FASB- URI https:// /asc. fash. org / 1943274 / 2147482685 / 740-10-50-2 Details Name: us-gaap. ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock Namespace Prefix: us-gaap. Data Type: drt-types: textBlockItem Type Balance Type: na Period Type: durationX- DefinitionTabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations. ReferencesReference 1: http:// /fasb- www. xbrli. org / 2003 us-gaap- role / exampleRef- ref-legacyRef- Topic 740- SubTopic 10- Name Accounting Standards Codification- Section 55- Paragraph 221- Publisher FASB- URI https:// /asc. fash. org / 1943274 / 2147482663 / 740-10-55-231Reference 2: http:// /www. xbrli. org / 2003 / role / disclosureRef- Topic 740- SubTopic 10- Name Accounting Standards Codification- Section 50- Paragraph 42A-2- Subparagraph (c)- Publisher FASB- URI https:// /asc. fash. org / 1943274 / 2147482685 / 740-10-50-42AReference 3-2 Details Name: http- us- gaap_ DeferredTaxAssetsValuationAllowance Namespace Prefix: us- /www. xbrli. org / 2009 / role / commonPracticeRef- Topic 740- gaap_ Data Type: xbrli: monetaryItem Type Balance Type: credit Period Type: instantX- SubTopic 10- Name Accounting Standards Paragraph 12- Section 50- Publisher FASB- URI https:// /asc. fash. org / 1943274 / 2147482685 / 740-10-50-12 Details Name: us-gaap. ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock Namespace Prefix: us-gaap. Data Type: drt-types: textBlockItem Type Balance Type: na Period Type: durationX- DefinitionTabular disclosure of prior period..... Balance Type: na Period Type: durationXACCURED EXPENSES (Tables) 12 Months Ended Dec. 31, 2023-2024 Payables and Accruals [Abstract] Accrued expenses consists of the following: Accrued expenses consists of the following: December 31, 2023-December 31, 2022- Accrued purchases \$ 4,683,246 \$ 7,132,847 \$ 4,153,237- Accrued payroll 1,323,018 1,43,913 +285,122- Accrued insurance 803,185 855,190 837,371- Accrued interest 487,428 601,200 763,354- Accrued professional fees and other accrued expenses 625,439 542,545 365,506- Total \$ 7,922,316 \$ 10,275,695 \$ 7,344,590 X- ReferencesNo definition available. Details Name: us-gaap. PayablesAndAccrualsAbstract Namespace Prefix: us-gaap. Data Type: xbrli: stringItem Type Balance Type: na Period Type: durationX- DefinitionTabular disclosure of the components of accrued liabilities. ReferencesNo definition available. Details Name: us-gaap. ScheduleOfAccruedLiabilitiesTableTextBlock Namespace Prefix: us-gaap. Data Type: drt-types: textBlockItem Type Balance Type: na Period Type: durationSTOCK- BASED COMPENSATION 12 Months Ended Dec. 31, 2023-2024 Share- Based Payment Arrangement [Abstract] Stock- based compensation expense for restricted stock in the consolidated statements of operations is summarized as follows: Stock- based compensation expense for restricted stock in the consolidated statements of operations is summarized as follows: 2023-2022 Cost of sales \$ 3,675 \$ 65,470 \$ 36,794 Selling, general and administrative 601,007 705,156 419,084 Total stock- based compensation expense \$ 604,682 \$ 770,626 \$ 255,878 The following table summarizes activity related to outstanding RSUs: The following table summarizes activity related to outstanding RSUs for the year ended December 31, 2023-2024: The following table summarizes activity related to outstanding RSUs for the year ended December 31, 2023-2024: RSUs Weighted Average Grant Date Fair Value of RSUs Non- vested - January 1, 2023-2024 - \$ - Granted 473,181 718,323 \$ 3-2 43,45 Vested (439,181) 969,323 \$ 3-2 43,45 Forfeited - (33,749) \$ - 3-42 Non- vested - December 31, 2023-2024 - \$ - The following table summarizes activity related to outstanding Restricted Stock Awards for the year ended December 31, 2023-2024: The following table summarizes activity related to outstanding Restricted Stock Awards for the year ended December 31, 2023-2024: Restricted Stock Awards Weighted Average Grant Date Fair Value of Restricted Stock Awards Non- vested - January 1, 2023-2024 130,167 583,071 \$ 3.25 Granted 114,104 \$ 2 38 Vested (37,741) 447,448 \$ 3.04 82 Vested (39,331) \$ 3.07 Forfeited (35,83) 628,481 \$ 2.04 88 Non- vested - December 31, 2023-2024 167,152 107,875 \$ 3-2 25,80

members defined in one or many axes to the table. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 5-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-5Reference 2: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91Reference 3: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91Reference 4: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91Reference 5: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (d)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91Reference 6: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (e)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91Reference 7: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (f)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91Reference 8: http://www.xbrl.org/2003/role/exampleRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 91-Subparagraph (g)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479777/606-10-55-91 Details Name: us-gaap_DisaggregationOfRevenueLineItems Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue-producing transaction, including, but not limited to, sales, use, value added and excise. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 924-280-SubTopic 10-Name Accounting Standards Codification-Section 599-50-Paragraph 1-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479941/2147482810/924-280-10-599-50-1Reference 4Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-270-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 5-Subparagraph (i)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/2147482964/606-270-10-50-5Reference 1Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 30-32-Subparagraph (a-e)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-30Reference 32Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 42-32-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-42Reference 32Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 22-32-Subparagraph (b-a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 32Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-924-SubTopic 10-Name Accounting Standards Codification-Section 50-599-Paragraph 32-1-Subparagraph (b-SAB Topic 11.L)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147479941/280-924-10-50-599-32Reference 1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-606-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 40-5-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147479806/280-606-10-50-40Reference 5Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 22-30-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 30Reference 9: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 42-32-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-42Reference 42Reference 10: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 41-22-Subparagraph (a-b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-41Reference 22Reference 11: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 40-4-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-40Reference 12-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 22-2-Subparagraph (a-e)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147482685/280-740-10-50-22Reference 13-2 Details Name: us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue-producing transaction, including, but not limited to, sales, use, value added and excise. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-270-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-4Details Name: us-gaap_RevenueFromContractWithCustomerExcludingAssessedTax Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: credit Period Type: durationX-Details Name: us-gaap_TimingOfTransferOfGoodOrServiceAxis = us-gaap_TransferredOverTimeMember Namespace Prefix: Data Type: na Balance Type: Period Type: X-Details Name: us-gaap_TimingOfTransferOfGoodOrServiceAxis = us-gaap_TransferredAtPointInTimeMember Namespace Prefix: Data Type: na Balance Type: Period Type: X-Details Name: srt_ProductOrServiceAxis = cvu_GovernmentSubcontractsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X-Details Name: srt_ProductOrServiceAxis = cvu_PrimeGovernmentContractsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X-Details Name: srt_ProductOrServiceAxis = cvu_CommercialContractsMember Namespace Prefix: Data Type: na Balance Type: Period Type: Net EAC adjustments had the following impact on our gross profit during the years ended December 31, 2024 and 2023 (Details)-USD (\$) 12 Months Ended Dec. 31, 2023-2024 Dec. 31, 2023Revenue from Contract with Customer 2022Net adjustments \$ (1,450,502) \$ 1,755,576Favorable adjustments [Abstract Member] Net adjustments 2,601,615 4,962,675Unfavorable adjustments [Member] Net adjustments \$ (4,305,750) \$ 1,407,450 099,502 X-DefinitionEstimates at Completion adjustments to gross profit. ReferencesNo definition available. Details Name: cvu_EstimatesAtCompletionAdjustmentToGrossProfit Namespace Prefix: cvu_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: durationX-ReferencesNo definition available. Details Name: srt_CumulativeEffectPeriodOfAdoptionAxis = cvu_FavorableAdjustmentMember us-gaap_RevenueFromContractWithCustomerAbstract Namespace Prefix: us-gaap_Data Type: na xbrli:stringItemType Balance Type: na Period Type: durationREVENUE X-Details Name: srt_CumulativeEffectPeriodOfAdoptionAxis = cvu_UnfavorableAdjustmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: REVENUE (Details Narrative) \$ in Millions Dec. 31, 2023-2024 USD (\$) Revenue from Contract with Customer [Abstract] Remaining performance obligations \$ 148,855 220X-ReferencesNo definition available. Details Name: us-gaap_RevenueFromContractWithCustomerAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of transaction price allocated to performance obligation that has not been recognized as revenue. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 13-Subparagraph (a)-SubTopic 10-Topic 606-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-13 Details Name: us-gaap_RevenueRemainingPerformanceObligation Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantSubcontract Assets and Liabilities Contract assets \$ 32,832,290 \$ 35,312,068 \$ 27,384,540-540Contract liabilities \$ 24,245,459 430,663 339Contract liabilities \$ 5,937,629 \$ 6,001,726 726X \$ 5,122,766X-ReferencesNo definition available. Details Name: cvu_DisclosureContractAssetsAndLiabilitiesAbstract Namespace Prefix: cvu_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount, after allowance for credit loss, of right to consideration in exchange for good or service transferred to customer when right is conditioned on something other than passage of time. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 3-Publisher FASB-URI https://asc.fasb.org/1943274/2147479837/606-10-45-3Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 1-Publisher FASB-URI https://asc.fasb.org/1943274/2147479837/606-10-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 8-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-8 Details Name: us-gaap_ContractWithCustomerAssetNet Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount of obligation to transfer good or service to customer for which consideration has been received or is receivable. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 1-Publisher FASB-URI https://asc.fasb.org/1943274/2147479837/606-10-45-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 3-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-8Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 2-Publisher FASB-URI https://asc.fasb.org/1943274/2147479837/606-10-45-2 Details Name: us-gaap_ContractWithCustomerLiability Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantCONTRACT ASSETS AND LIABILITIES (Details Narrative)-USD (\$) 12 Months Ended Dec. 31, 2023-2024 Dec. 31, 2023Contract 2023Contract Assets and Liabilities Increase Decrease in contract assets \$ 7,927,479,528 778 Decrease in contract liabilities 643,097,506,966 Revenue recognized that was included in contract liabilities \$ 3,581,635,336 629 \$ 3,598,816,601X 336X-ReferencesNo definition available. Details Name: cvu_DisclosureContractAssetsAndLiabilitiesAbstract Namespace Prefix: cvu_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionIncrease (decrease) in contract asset during the period. ReferencesNo definition available. Details Name: cvu_IncreaseDecreaseInContractAsset Namespace Prefix: cvu_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-DefinitionIncrease (decrease) in contract liability during the period. ReferencesNo definition available. Details Name: cvu_IncreaseDecreaseInContractLiability Namespace Prefix: cvu_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: durationX-DefinitionAmount of revenue recognized that was previously included in balance of obligation to transfer good or service to customer for which consideration from customer has been received or is due. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 606-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 8-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479806/606-10-50-8 Details Name: us-gaap_ContractWithCustomerLiabilityRevenueRecognized Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: durationAccounts receivable consists of trade receivables as follows: (Details)-USD (\$) Dec. 31, 2024 Dec. 31, 2023 Receivables [Abstract] Billed receivables \$ 9,391,527 \$ 4,444,504 \$ 5,139,757 Less: allowance for expected credit losses (215,149) (92,308) (281,985) Total accounts receivable, net \$ 3,716,378 \$ 4,352,196 \$ 4,857,772X-DefinitionAmount, before allowance for credit loss, of right to consideration from customer for product sold and service rendered in normal course of business, classified as current. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-310-SubTopic 10-Name Accounting Standards Codification-Section 599-45-Paragraph 2-Subparagraph (SX 210.5-02 (3) (a) (i))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566/2147481990/210-310-10-599-45-2Reference 2Reference 2: http://www.xbrl.org/2003/role/exampleRef disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section 45-599-Paragraph 1-Subparagraph (e SX 210.5-02 (3) (a) (i))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566/2147481990/210-310-10-45-599-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 210-210-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 2-Subparagraph (c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481990/2147483467/310-210-10-45-12Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 310-310-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 9-Publisher FASB-URI https://asc.fasb.org/1943274/2147481990/310-10-45-9 Details Name: us-gaap_AccountsReceivableNetCurrent Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount of allowance for credit loss on accounts receivable, classified as current. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210.5-02 (4))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566/210-10-599-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 326-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Publisher FASB-URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 310-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 4-Publisher FASB-URI https://asc.fasb.org/1943274/2147481962/310-10-50-4 Details Name: us-gaap_AllowanceForDoubtfulAccountsReceivableCurrent Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: na Period Type: durationThe components of inventory consist of the following: (Details)-USD (\$) Dec. 31, 2023-2024 Dec. 31, 2022Inventory 2023Inventory Disclosure [Abstract] Raw materials \$ 414,487,806 \$ 648,008 264Work in progress 60,719 75,795 Finished goods 442,763 712,588 Inventory \$ 918,288 \$ 1,892,157 Work in progress 75,795 685,438 Finished goods (includes completed components) 1,617,077 3,038,859 Gross inventory 2,879,879 5,616,454 Inventory reserves (1,443,233) (3,123,386) Inventory, net \$ 1,436,647 647X \$ 2,493,069X-ReferencesNo definition available. Details Name: us-gaap_InventoryDisclosureAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount before valuation and LIFO reserves of

computed merchandise or goods expected to be sold within one year or operating cycle, if longer. ReferencesReference 1: [http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.5-02 \(6\) \(a\) \(1\)\)](http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.5-02 (6) (a) (1)))-Publisher FASB-URI <https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1-Details> Name: us-gaap_InventoriesFinishedGoods Namespace Prefix: us-gaap_Data Type: xbrl:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount before valuation and LIFO reserves of inventory expected to be sold, or consumed within one year or operating cycle, if longer. ReferencesReference 1: [http://www.xbrl.org/2003/role/exampleRef-Topic 852-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 10-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147481372/852-10-55-10Reference 2: http://www.xbrl.org/2003/role/exampleRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph \(b\)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147483467/210-10-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.5-02 \(6\)\)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1-Details](http://www.xbrl.org/2003/role/exampleRef-Topic 852-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 10-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147481372/852-10-55-10Reference 2: http://www.xbrl.org/2003/role/exampleRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147483467/210-10-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.5-02 (6))-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1-Details) Name: us-gaap_InventoriesNet Namespace Prefix: us-gaap_Data Type: xbrl:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount before valuation and LIFO reserves of raw materials expected to be sold, or consumed within one year or operating cycle, if longer. ReferencesReference 1: [http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.5-02 \(6\) \(a\) \(4\)\)](http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.5-02 (6) (a) (4)))-Publisher FASB-URI <https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1-Details> Name: us-gaap_InventoriesRawMaterials Namespace Prefix: us-gaap_Data Type: xbrl:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount of xbrl:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount before valuation and LIFO reserves of merchandise or goods in the production process expected to be completed within one year or operating cycle, if longer. ReferencesReference 1: [http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.5-02 \(6\) \(a\) \(3\)\)](http://www.xbrl.org/2009/role/commonPracticeRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.5-02 (6) (a) (3)))-Publisher FASB-URI <https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1-Details> Name: us-gaap_InventoriesWorkInProcess Namespace Prefix: us-gaap_Data Type: xbrl:monetaryItemType Balance Type: debit Period Type: instantThe components of property and equipment consist of the following: (Details)-USD (\$) Dec. 31, 2023-2024 Dec. 31, 2022Property 2023Property, Plant and Equipment [Line Items] Property, Plant and Equipment, Gross \$ 112,662,066, 280,134 \$ 11,521,662, 829Less 280Less accumulated depreciation and amortization (11,298,230) (10,868,224) (40,397,273) Property and equipment, net 767,904,056 1,124,556Machinery 056Machinery and Equipment [Member] Property, Plant and Equipment [Line Items] Property, Plant and Equipment, Gross \$ 4,247,671,404, 779,3,978,662Machinery 779Machinery and Equipment [Member] [Minimum] [Member] Property, Plant and Equipment [Line Items] Estimated useful life 5 years Machinery and Equipment [Member] [Maximum] [Member] Property, Plant and Equipment [Line Items] Estimated useful life 7 years Computer Equipment [Member] [Member] Property, Plant and Equipment [Line Items] Property, Plant and Equipment, Gross \$ 4,393,060,424, 437,437Computer Equipment [Member] [Minimum] [Member] Property, Plant and Equipment [Line Items] Estimated useful life 10 years Furniture and Fixtures [Member] Property, Plant and Equipment [Line Items] Property, Plant and Equipment, Gross \$ 709,350,709, 350Estimated useful life 7 years Vehicles [Member] Property, Plant and Equipment [Line Items] Property, Plant and Equipment, Gross \$ 13,162,13,162Estimated useful life 5 years Leasehold Improvements [Member] Property, Plant and Equipment [Line Items] Property, Plant and Equipment, Gross \$ 2,692,702, 552,891 \$ 2,629,692, 615Estimated 552Estimated useful life 10 years X-DefinitionAmount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 944-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.7-03 \(a\) \(8\) \(b\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 944-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.7-03 (a) (8) (b)))-Publisher FASB-URI [https://asc.fasb.org/#/1943274/2147479440/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.5-02 \(14\)\)](https://asc.fasb.org/#/1943274/2147479440/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.5-02 (14)))-Publisher FASB-URI [https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1Reference 3: http://asc.fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Section 360-SubTopic 10-Section 50-Paragraph 1-Subparagraph \(c\)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147482099/360-10-50-1-Details](https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1Reference 3: http://asc.fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Section 360-SubTopic 10-Section 50-Paragraph 1-Subparagraph (c)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147482099/360-10-50-1-Details) Name: us-gaap_AccumulatedDepreciationAndAmortizationPropertyPlantAndEquipment Namespace Prefix: us-gaap_Data Type: xbrl:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 944-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.7-03 \(a\) \(8\)\)](http://www.xbrl.org/2003/role/disclosureRef-Topic 944-SubTopic 210-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.7-03 (a) (8)))-Publisher FASB-URI [https://asc.fasb.org/#/1943274/2147479440/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph \(SX 210.5-02 \(13\)\)](https://asc.fasb.org/#/1943274/2147479440/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210.5-02 (13)))-Publisher FASB-URI [https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1Reference 3: http://asc.fasb.org/us-gaap/role/ref/legacyRef-Topic 360-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph \(b\)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147482099/360-10-50-1-Details](https://asc.fasb.org/#/1943274/2147480566/210-10-S99-1Reference 3: http://asc.fasb.org/us-gaap/role/ref/legacyRef-Topic 360-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147482099/360-10-50-1-Details) Name: us-gaap_PropertyPlantAndEquipmentGross Namespace Prefix: us-gaap_Data Type: xbrl:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionLine items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. ReferencesNo definition available ReferencesReference 1: [http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 7A-Subparagraph \(a\)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147478964/842-20-50-7A](http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 7A-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/#/1943274/2147478964/842-20-50-7A) Details Name: us-gaap_PropertyPlantAndEquipmentLineItems Namespace Prefix: us-gaap_Data Type: xbrl:stringItem Type Balance Type: na Period Type: durationX-DefinitionAmount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. ReferencesReference 1:

2147479823-2147482017/ 420-10- S99-50. 2Reference 1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 420-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (d)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482017/420-10-50-1-Details Name: us-gaap-RestructuringCostAndReserveLineItems Namespace Prefix: us-gaap. Data Type: xbrli:stringItem Type: Balance Type: na Period Type: durationX-Details Name: us-gaap-BusinessAcquisitionAxis = cvu_WeldingMetalurgyIncMember Namespace Prefix: Data Type: na Balance Type: Period Type: LINE OF CREDIT AND LONG-TERM DEBT (Details Narrative) 2 Months Ended 10 Months Ended 12 Months Ended Feb Ended Nov 20-13 2024 USD (\$) Feb. 20, 2024 USD (\$) Mar. 23, 2023 USD (\$) Dec. 31, 2024 USD (\$) Nov. 40-13 2022-2024 USD (\$) Aug-Dec 49-31 2022-2024 USD (\$) Apr. 12, 2022 USD (\$) Oct. 28, 2021 USD (\$) Dec. 31, 2023 USD (\$) Dec. 31, 2022 USD (\$) Mar. 24, 2016 USD (\$) Debt-Instrument Line of Credit Facility Line Items Current portion of line of credit \$ 2,400,750,000 \$ +2,200,750,000 \$ 2,400,000 Line of credit, net of current portion \$ 17,640,000 19,800,000 Line of credit outstanding 20,040,000 \$ 21-14,640,000 17,640,000 Prime Current portion of line of credit 2,400,000 Line of credit, net of current portion \$ 17,640,000 Revolving Credit Facility Member Bank United Member Period One Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 20,520,000 Revolving Credit Facility Member Bank United Member Period One Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity \$ 19,800,000 Revolving Credit Facility Member Bank United Member Period Two Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 19,800,000 Revolving Credit Facility Member Bank United Member Period Two Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 19,080,000 Revolving Credit Facility Member Bank United Member Period Three Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 19,080,000 Revolving Credit Facility Member Bank United Member Period Three Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 18,360,000 Revolving Credit Facility Member Bank United Member Period Four Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 18,360,000 Revolving Credit Facility Member Bank United Member Period Four Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 17,640,000 Revolving Credit Facility Member Bank United Member Period Five Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 17,640,000 Revolving Credit Facility Member Bank United Member Period Five Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 16,667 Revolving Credit Facility Member Bank United Member Second Installment Member Debt-Instrument Line Items Capitalized fee first installment \$ 133,333 Revolving Credit Facility Member Bank United Member Period Six Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity 16,200,000 Revolving Credit Facility Member Bank United Member Period Seven Member Subsequent Event Member Debt-Instrument Line Items Line of credit facility, maximum borrowing capacity \$ 15,480,000 Term loan Member Debt-Instrument Line Items Debt instrument, face amount \$ 10,000,000 Term loan Member Bank United Member Debt-Instrument Line Items Repayment of principal under agreement \$ 200,000 \$ 750,000 \$ 750,000 Repayment of principal installment under agreement \$ 250,000 250,000 Debt-Instrument, Periodic Payment, Principal \$ 200,000 Debt-Instrument, Basis Spread on Variable Rate 3-7, 50% 7 Term loan Member Bank United Member Prime Rate Member Debt-Instrument Line Items Debt-Instrument, Basis Spread on Variable Rate 2-50% Term loan Member Bank Line Items Line of Credit Facility Line Items Payments of debt issuance costs \$ 54,334 Long-Term Debt, Maturities, Repayments of Principal in Next Rolling 12 Months \$ 54,263 334 483 26,483 Financing leases and notes payable 26,483 26,483 7,081 207,414 Financing leases and notes payable current \$ 26,483 \$ 26,483 44,498 436,433 Prime Rate Member Line of Credit Facility Line Items Debt-Instrument, Interest Rate, Stated Percentage 8-50% Bank United Member Line of Credit Facility Line Items Maximum leverage ratio Commitment and agent fees \$ 62,833 period 1 7,30 7,30 Maximum leverage ratio, period 2 6,30 6,30 Maximum leverage ratio, period 3 5,0 5,0 Maximum leverage ratio, period 4 4,0 4,0 4,0 Payments of debt issuance costs \$ 962,000 Debt issuance costs included in other assets \$ 36,000 36,000 32,000 33 Bank United Member Minimum Member Line of Credit Facility Line Items Net income required under agreement 1,00 Minimum adjusted EBITDA \$ 1,00 period 3 5,0 Maximum leverage ratio, 000 period 4 4,0 Bank United Member Debt-Instrument, Redemption, Period One Member Debt-Instrument Line of Credit Facility Line Items Minimum debt service coverage ratio future periods 1,5 1,5 Bank United Member Debt-Instrument, Redemption, Period Two Member Debt-Instrument Line of Credit Facility Line Items Minimum debt service coverage ratio future periods 0,95 0,95 Bank United Member Debt-Instrument, Redemption, Period Three Member Debt-Instrument Line of Credit Facility Line Items Minimum debt service coverage ratio future periods 1,5 Bank United Member 1,5 Revolving Loan and Term Loan Credit Facility Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity \$ 30,000,000 Revolving Credit Facility Member Bank United Member Line of Credit Facility Line Items Line of Credit Facility, Expiration Date Nov-Aug 30-31 2024-2026 Nov-30 Capitalized fee first installment \$ 250 2023-Sep-30, 2023-Interest rate 12-00-000 Revolving Loan and Term Loan Member Bank United Member Prime Rate Member Line Outstanding loans \$ 17,390,000 \$ 17,390,000 20,040,000 Current portion of Credit Facility Line Items Prime Rate Plus 3-50% Revolving Credit Facility Member Line of Credit Facility Line Items 2,750,000 2,750,000 Line of credit facility, maximum borrowing capacity \$ 30,14,640,000 000 Revolving Credit Facility Member Bank United Member Line of Credit Facility Line Items Amendment fee \$ 250-14,640,000 Revolving Credit Facility Member Bank United Member Period One Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity \$ 16,890,000 \$ 19,800,000 20,520,000 \$ 16,890,000 Revolving Credit Facility Member Bank United Member Period Two Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity 16,140,000 19,080,000 19,800,000 16,140,000 Revolving Credit Facility Member Bank United Member Period Three Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity 15,390,000 18,360,000 19,080,000 15,390,000 Revolving Credit Facility Member Bank United Member Period Four Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity 14,640,000 17,640,000 18,360,000 14,640,000 Revolving Credit Facility Member Bank United Member Period Five Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity 13,890,000 16,920,000 17,640,000 13,890,000 Revolving Credit Facility Member Bank United Member First Installment Member Line of Credit Facility Line Items Amendment-Capitalized fee first installment \$ 116,667 Revolving Credit Facility Member Bank United Member Second Installment Member Line of Credit Facility Line Items Amendment-Capitalized fee first installment \$ 133,333 Revolving Credit Facility Member Bank United Member Period Six Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity 13,140,000 16,200,000 13,140,000 Revolving Credit Facility Member Bank United Member Period Seven Member Line of Credit Facility Line Items Line of credit facility, maximum borrowing capacity \$ 12,390,000 \$ 15,480,000 \$ 12,390,000 Term loan Member Line of Credit Facility Line Items Aggregate principal balance Debt instrument, face amount \$ 10,583,000 333-000 Revolving Loan and Term loan Loan Member Bank United Member Line of Credit Facility Line Items Repayment Line of Credit Facility principal under agreement \$ 200,000 \$ 750 Expiration Date Aug. 31, 000 \$ 750 2025 Nov. 30, 2024 000 Repayment of principal installment under agreement \$ 250,000 250,000 Prime rate plus 2,00% 3,50% Interest rate 9,50% 9,50% Revolving Debt-Instrument, Periodic Payment, Principal \$ 200,000 Term loan Loan Member Bank United Member Prime Rate Member Line of Credit Facility Line Items Prime rate plus 2,00% 3,50% Payment percentage Term loan Member Bank United Member Prime Rate One Member Line of outstanding principal amount of revolving line of credit credit loans 2 Facility Line Items Prime rate plus 5,00% Payment percentage applied to outstanding principal 50 Term loan Member Bank United Member Prime Rate Period Two Member Line of Credit Facility Line Items Prime rate plus 6,00% Payment percentage retained by lenders as amendment fee 50 Term loan Member Bank United Member Prime Rate Period Three Member Line of Credit Facility Line Items Prime rate plus 7,00% Term loan Member Bank United Member Prime Rate Period Four Member Line of Credit Facility Line Items Prime rate plus 8,00% X-Definition The element represents amendment fee. References No definition available. Details Name: cvu_AmendementFee Namespace Prefix: cvu Data Type: xbrli:monetaryItem Type Balance Type: debit Period Type: durationX-Definition Maximum leverage ratio, period 4 Definition The element represents repayment of principal installment under agreement. References No definition available. Details Name: cvu_RepaymentOfPrincipalInstallmentUnderAgreement cvu_MaximumLeverageRatioPeriodFour Namespace Prefix: cvu Data Type: xbrli:monetaryItem Type Balance Type: credit na Period Type: durationX-InstantX-Definition Maximum leverage ratio, period 1 Definition The element represents repayment of principal under agreement. References No definition available. Details Name: cvu_RepaymentOfPrincipalUnderAgreement cvu_MaximumLeverageRatioPeriodOne Namespace Prefix: cvu Data Type: xbrli:pureItem Type Balance Type: na Period Type: instantX-Definition Maximum leverage ratio, period 3 References No definition available. Details Name: cvu_MaximumLeverageRatioPeriodThree Namespace Prefix: cvu Data Type: xbrli:pureItem Type Balance Type: na Period Type: instantX-Definition Maximum leverage ratio, period 2 References No definition available. Details Name: cvu_MaximumLeverageRatioPeriodTwo Namespace Prefix: cvu Data Type: xbrli:pureItem Type Balance Type: na Period Type: instantX-Definition The element represents minimum adjusted ebitda. References No definition available. Details Name: cvu_MinimumAdjustedEbitda Namespace Prefix: cvu Data Type: xbrli:monetaryItem Type Balance Type: credit Period Type: durationX-Definition Minimum debt service coverage ratio for trailing four fiscal quarter periods. References No definition available. Details Name: cvu_MinimumDebtServiceCoverageRatio Namespace Prefix: cvu Data Type: xbrli:pureItem Type Balance Type: na Period Type: instantX-Definition The element represents net income required under agreement. References No definition available. Details Name: cvu_NetIncomeRequiredUnderAgreement Namespace Prefix: cvu Data Type: xbrli:monetaryItem Type Balance Type: credit Period Type: durationX-Definition Percentage of required payment applied to reduce the aggregate outstanding principal. References No definition available. Details Name: cvu_PaymentPercentageAppliedToOutstandingPrincipal Namespace Prefix: cvu Data Type: dtr-types:percentItem Type Balance Type: na Period Type: durationX-Definition Required payment percentage of aggregate outstanding principal amount of all revolving line of credit loans if a commitment letter is not delivered with banks and terms and conditions reasonably acceptable to the lenders for refinancing the obligations under the credit agreement. References No definition available. Details Name: cvu_PaymentPercentageOfOutstandingPrincipalAmountOfRevolvingLineOfCreditLoans Namespace Prefix: cvu Data Type: dtr-types:percentItem Type Balance Type: na Period Type: durationX-Definition Percentage of required payment retained by lenders as amendment fee. References No definition available. Details Name: cvu_PaymentPercentageRetainedByLendersAsAmendmentFee Namespace Prefix: cvu Data Type: dtr-types:percentItem Type Balance Type: na Period Type: durationX-Definition Percentage points added to the reference rate to compute the variable rate on the debt instrument. References No definition available. Details Name: us-gaap_DebtInstrumentBasisSpreadOnVariableRate Namespace Prefix: us-gaap Data Type: dtr-types:percentItem Type Balance Type: na Period Type: durationX-Definition Face Definition Amount, before unamortized discount par amount premium and debt issuance costs, of long-term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt instrument at time of issuance. References Reference 1: http://fasb-www.xbrl.org/2003-us-gaap/role/ref/legacyRef-exampleRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section S99-55-Paragraph 8-1-Subparagraph (SX-210-5-02-22)-SubTopic 10-Topic 210-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566-2147482949-210-835-40-30-S99-55-1-Reference 8-Reference 2: http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 942-470-SubTopic 210-20-Name Accounting Standards Codification-Section S99-50-Paragraph 1B-Subparagraph (b-SX-210-9-03-16)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481139-942-470-210-20-S99-50-1-Reference 1B-Reference 3: http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 470-SubTopic 20-Name Accounting Standards Codification-Section 50-55-Paragraph 69B 4-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147481139-2147481568-470-20-55-69B-Reference 4: http://www.xbrl.org/2003/role/exampleRef-Topic 470-SubTopic 20-Name Accounting Standards Codification-Section 55-Paragraph 69C-Publisher FASB-URI https://asc.fasb.org/1943274/2147481568-470-20-55-69C-Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section 50-4-Paragraph 1-Publisher FASB-URI https://asc.fasb.org/1943274/2147482900/835-30-50-1-Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section 45-Paragraph 2-Publisher FASB-URI https://asc.fasb.org/1943274/2147482925/835-30-45-2-Details Name: us-gaap_DebtInstrumentCarryingAmount gaap_DebtInstrumentFaceAmount Namespace Prefix: us-gaap Data Type: xbrli:monetaryItem Type Balance Type: credit Period Type: instantX-Definition Contractual interest rate for funds borrowed, under the debt agreement. References Reference 1: http://fasb-www.xbrl.org/2003-us-gaap/role/disclosureRef-ref/legacyRef-Topic 470-210-SubTopic 20-10-Name Accounting Standards Codification-Section 50-S99-Paragraph 4B 1-Subparagraph (b-SX-210-5-02-22) (a) (1)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566-210-10-S99-1-Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 470-SubTopic 20-50-1B-Reference 2: http://fasb-www.xbrl.org/2003-us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Section S99-50-Paragraph 1B-Subparagraph (b-SX-210-5-02-22) (a) (1)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480566-2147481139-470-210-40-50-1B-S99-1-Details Name: us-gaap_DebtInstrumentInterestRateStatedPercentage Namespace Prefix: us-gaap Data Type: dtr-types:percentItem Type Balance Type: na Period Type: instantX-Definition Amount of the required periodic payments..... Type: debit Period Type: durationX-Definition Amount, after accumulated amortization, of debt issuance costs classified as noncurrent. Includes, but is not limited to, legal, accounting, underwriting, printing, and registration costs. References Reference 1: http://fasb-www.xbrl.org/2009-us-gaap/role/ref/legacyRef-commonPracticeRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section 45-Paragraph 1A-Publisher FASB-URI https://asc.fasb.org/1943274/2147482925/835-30-45-1A-Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section 45-Paragraph 3-2-Publisher FASB-URI https://asc.fasb.org/1943274/2147482925/835-30-45-2-Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 835-SubTopic 30-Name Accounting Standards Codification-Section 50-Paragraph

[illegible]

193Liabilities Current operating lease liabilities **2,162,154** 1,999,058Long **058-1,817,811Long** term operating lease liabilities **938,418** 3,100,571-5,077,235Total **571Total** lease liabilities **\$ 3,100,572** \$ 5,099,629**29X** **\$ 6,895,046X** - ReferencesNo definition available. Details Name: us-gaap_AssetsAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 Details Name: us-gaap_OperatingLeaseLiability Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease, classified as current. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 Details Name: us-gaap_OperatingLeaseLiabilityCurrent Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease, classified as noncurrent. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 Details Name: us-gaap_OperatingLeaseLiabilityNoncurrent Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount of lessee's right to use underlying asset under operating lease. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 45-Paragraph 1-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 Details Name: us-gaap_OperatingLeaseRightOfUseAsset Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instantLEASES (Details Narrative)-USD (\$)¹² Months EndedDec. 31, 2023-2024Dec. 31, 2022Leases 2023Leases Expiration date Apr. 30, 2026 Operating lease expense \$ 2,142,137, 338,830 \$ 2,401,142, 596Weighted 338Weighted average remaining lease term operating leases 2.1years-year 6 months Weighted average discount rate for its operating leases 5.42-56 % X-Cash paid for operating leases \$ 2,228,784 \$ 2,151,050X - ReferencesNo definition available. Details Name: cvu-DisclosureLeasesAbstract Namespace Prefix: cvu_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionDate which lease or group of leases is set to expire, in YYYY-MM-DD format. ReferencesNo definition available. Details Name: us-gaap_LeaseExpirationDate Namespace Prefix: us-gaap_Data Type: xbrli:dateTimeType Balance Type: na Period Type: durationX-DefinitionAmount of single lease cost, calculated by allocation of remaining cost of lease over remaining lease term. Includes, but is not limited to, single lease cost, after impairment of right-of-use asset, calculated by amortization of remaining right-of-use asset and accretion of lease liability. ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 55-Paragraph 53-Publisher FASB-URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 Details Name: us-gaap_OperatingLeaseCost Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of deferred tax cash outflow from operating lease, excluding payments to bring another asset assets to condition and location necessary for which its- it intended use is more likely than not that a tax benefit will not be realized. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-740-SubTopic 20-10-Name Accounting Standards Codification-Section 45-50-Paragraph 5-2-Subparagraph (c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479041/2147482685/842-740-20-10-45-50-5Reference 2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix us-Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-SubTopic 20-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 53-Publisher FASB-URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (g) (4)-Publisher FASB-URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 Details Name: us-gaap_OperatingLeaseWeightedAverageDiscountRatePercent Namespace Prefix: us-gaap_Data Type: dtl-type: percentItemType Balance Type: na Period Type: instantX-DefinitionWeighted average remaining lease term for operating lease, in 'PnYnMnDnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days. ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 55-Paragraph 53-Publisher FASB-URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 842-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 4-Subparagraph (g) (3)-Publisher FASB-URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 Details Name: us-gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm Namespace Prefix: us-gaap_Data Type: xbrli:durationItemType Balance Type: na Period Type: instantThe provision (benefit) for income taxes consists of the following: (Details)-USD (\$)¹² Months EndedDec. 31, 2023-2024Dec. 31, 2022Current-2023Current- State \$ 42,906 \$ 14,248 \$ 21,332Deferred- 248Deferred- Federal 624,509 (12,608,425) (6,428,448) State 476,039 (755,237) (146,015) Total \$ 1,143,454 \$ (13,349,414) \$(6,553,131) X-ReferencesNo definition available. Details Name: us-gaap_CurrentFederalStateAndLocalTaxExpenseBenefitAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of current state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current regional, territorial, and provincial tax expense (benefit) for non-US (United States of America) jurisdiction. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 235-740-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210 SAB Topic 6, 1.7-4-08(h)(1)(Note 1))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480678/2147479360/235-740-10-599-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 235-SubTopic 10-Name Accounting Standards Codification-Section 50-599-Paragraph 9-1-Subparagraph (SX a)-SubTopic 10-210-4-Topic 740-08(h)(1)(Note 1))-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685-2147480678/740-235-10-50-599-9Reference 1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 599-50-Paragraph 9-Subparagraph (SAB a)-SubTopic 10-Topic 740-6-1-7)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479360-2147482685/740-10-599-50-9Details Name: us-gaap_CurrentStateAndLocalTaxExpenseBenefit Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of deferred federal tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, deferred national tax expense (benefit) for non-US (United States of America) jurisdiction. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 235-740-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210 SAB Topic 6, 1.7-4-08(h)(1)(Note 1))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480678/2147479360/235-740-10-599-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-235-SubTopic 10-Name Accounting Standards Codification-Section 50-599-Paragraph 9-1-Subparagraph (b SX 210-4-08(h)(1)(Note 1))-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685-2147480678/740-235-10-50-599-9Reference 1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 599-50-Paragraph 9-Subparagraph (b SAB Topic 6-1-7)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479360-2147482685/740-10-599-50-9Details Name: us-gaap_DeferredFederalIncomeTaxExpenseBenefit Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-ReferencesNo definition available. Details Name: us-gaap_DeferredFederalStateAndLocalTaxExpenseBenefitAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of deferred state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, deferred regional, territorial, and provincial tax expense (benefit) for non-US (United States of America) jurisdiction. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 235-740-SubTopic 10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210 SAB Topic 6, 1.7-4-08(h)(1)(Note 1))-Publisher FASB-URI https://asc.fasb.org/1943274/2147480678/2147479360/235-740-10-599-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-235-SubTopic 10-Name Accounting Standards Codification-Section 50-599-Paragraph 9-1-Subparagraph (b SX 210-4-08(h)(1)(Note 1))-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685-2147480678/740-235-10-50-599-9Reference 1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 599-50-Paragraph 9-Subparagraph (b SAB Topic 6-1-7)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479360-2147482685/740-10-599-50-9Details Name: us-gaap_DeferredStateAndLocalIncomeTaxExpenseBenefit Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-270-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 8-1-Subparagraph (i)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147482964/250-270-10-50-8Reference 1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-32-Subparagraph (ee)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147482810/250-280-10-50-9Reference 32Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 40-12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-40Reference 12Reference 4: http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 599-55-Paragraph 231-1-Subparagraph (SAB TOPIC 6-1-7)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479360-2147482663/740-10-599-55-1Reference 231Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-250-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-22-Subparagraph (h)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147483443/280-250-10-50-22Reference 9Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 944-740-SubTopic 220-10-Name Accounting Standards Codification-Section 599-Paragraph 1-Subparagraph (SX 210 SAB Topic 6, 1.7-04(9))-Publisher FASB-URI https://asc.fasb.org/1943274/2147483586/2147479360/944-740-220-10-599-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 45-50-Paragraph 2-8-Publisher FASB Subparagraph (a)-SubTopic URI https://asc.fasb.org/1943274/2147483443/20-250-10-50-8Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Publisher FASB-URI https://asc.fasb.org/1943274/2147482659/740-20-45-2Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 10-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-10Reference 9- http://www.xbrl.org/2003/role/disclosureRef-Topic 280-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 22-2-Subparagraph (h-c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147482685/280-740-10-50-22Reference 10-2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix us-Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-SubTopic 220-599-Paragraph 1-Subparagraph (SX 210-50-7-Paragraph 6-04(9))-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/2147477250/740-944-10-220-50-599-6Reference 1Reference 211: http://fasb-www.xbrl.org/2003-us-gaap-role/disclosureRef-ref/legacyRef-Name Accounting Standards Codification-Section 45-Paragraph 2-Subparagraph (a)-SubTopic 20-Topic 740-SubTopic 10-Section 50-Paragraph 8-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/2147482659/740-40-20-50-45-8Reference 2Reference 3-12: http://fasb-www.xbrl.org/2003-us-gaap-role/disclosureRef-ref/legacyRef-Name Accounting Standards Codification-Topic 740-SubTopic 10-Section 50-599-Paragraph 3-1-Subparagraph (SX 210, 4-08(h))-SubTopic 10-Topic 235-Publisher FASB-URI https://asc.fasb.org/1943274/2147480678/235-10-599-1 Details Name: us-gaap_IncomeTaxExpenseBenefit Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationThe difference between the income tax provision (benefit) computed at the federal statutory rate and the actual tax benefit is accounted for as follows: (Details)-USD (\$)¹² Months EndedDec. 31, 2023-2024Dec. 31, 2022Income-2023Income Tax Disclosure [Abstract] Taxes computed at the federal statutory rate \$ 932,985 \$ 808,876 \$ 550,850State- 876State income tax, net 409,967 (585,381) (98,499) Research and development tax credit (145,954) (133,089) (490,656) Change in valuation allowance (20,846) (13,531,626) (6,616,952) Other (43,413) 88,308 51,696Accrued loss reserve adjustment (253,738) Permanent 308Permanent differences 10,715 3,498Provision (498,416) 168Benefit- Benefit for income taxes \$ 1,143,454 \$ (13,349,414) \$ X-ReferencesNo definition available. Details Name: us-gaap_IncomeTaxDisclosureAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of current income tax expense (DefinitionAmount of deferred tax expense-(assets for which it is more likely than not that a tax benefit will not be realized)-pertaining to continuing operations- ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 270-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 4-2-Subparagraph (i-c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482964-2147482685/270-740-10-50-4Reference 2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix us-Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 32-Subparagraph (ee)-Publisher 6-553-Paragraph 10-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-10Reference 9- http://www.xbrl.org/2003/role/disclosureRef-Topic 280-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 22-2-Subparagraph (h-c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810-2147482685/280

10-50-22Reference 10-2 Details Name: us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix: us www.xbrl.org/2003/role/disclosureRef-Topic 944 gaap_Data Type:xbrl:monetaryItemType Balance Type:credit Period Type:instantX SubTopic 220-131-11: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 45-Paragraph 2-Subparagraph (a) X-URI https://asc.fasb.org/ us-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1 fasb.org/1943274/214748265/740-20-45-2Reference 2 http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section S99-50-Paragraph 1-2-Subparagraph (c) SX 210-4-08 (4) SubTopic 10-Topic 235-Publisher FASB-URI https://asc.fasb.org/1943274/2147480678-2147482685-235-740-10-S99-50-1+2 Details Name:us-gaap_IncomeTaxExpenseBenefit gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix:us-gaap_Data Type:xbrl:monetaryItemType Balance Type:debit credit Period Type:instantX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to loss reserve adjustment. ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section Publisher FASB-URI https://asc.fasb.org/ us-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1 fasb.org/1943274/2147482663/740-10-55-231Reference 2 http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12A-2-Subparagraph (c) (6)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix: us www.xbrl.org/2009-2003/role/commonPracticeRef-Topic 740-gaap_Data Type:xbrl:monetaryItemType Balance Type:credit Period Type:instantX SubTopic 10-Name-50-Paragraph 12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12 Details Name: us-gaap_IncomeTaxReconciliationChangelnDeferredTaxAssetsValuationAllowance Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionThe amount of income tax expense or benefit for the period computed by applying the domestic federal statutory tax rates to pretax income from continuing operations. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 2: http://www.xbrl.org/2003/role/exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482663/740-10-55-231 Details Name: us-gaap_IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to nondeductible expenses. ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12A-Subparagraph (b) (1)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 2 DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1 http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12A-2-Subparagraph (c) (7)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix: us www.xbrl.org/2009-2003/role/commonPracticeRef-Topic 740-gaap_Data Type:xbrl:monetaryItemType Balance Type:credit Period Type:instantX SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12 Details Name: us-gaap_IncomeTaxReconciliationNondeductibleExpense country-DefinitionAmount of deferred domestic tax credit,nondeductible expense,deduction, income assets for which it is more likely than not that a tax benefit will not be realized, settlement, income tax contingency, and cross-border tax law. ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-2-Subparagraph (c) (b) (3)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix: us www.xbrl.org/2009-2003/role/commonPracticeRef-Topic 740-gaap_Data Type:xbrl:monetaryItemType Balance Type:credit Period Type:instantX Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to state and local income tax expense exempt income,equity in earnings, loss benefit of an unconsolidated subsidiary, minority noncontrolling interest income (loss), tax holiday, disposition of a business, disposition of an asset, repatriation of foreign earnings, repatriation of foreign earnings, foreign creation act of 2004, increase (decrease) in enacted tax rate, prior year income taxes, increase (decrease) in deferred tax asset valuation allowance, and other adjustments. ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section Publisher FASB-URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 2 http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12A-2-Subparagraph (c) (4) (-)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespace Prefix: us www.xbrl.org/2009-2003/role/commonPracticeRef-Topic 740-gaap_Data Type:xbrl:monetaryItemType Balance Type:credit Period Type:instantX SubTopic 10-Name-50-Paragraph 12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12 Details Name: us-gaap_IncomeTaxReconciliationOtherReconcilingItems gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: durationX-DefinitionAmount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to research state and local income tax credit expense (benefit). ReferencesReference 1: http://www.xbrl.org/2009-2003/role/commonPracticeRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3 2 Details Name: us-gaap_IncomeTaxReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_Data Type: xbrl: monetaryItemType Balance Type: debit Period Type: duration

us-gaap SubTopic 10-Section 50-Paragraph 8-Publisher FASB-URI https://asc.fasb.org//1943274/2147482685/740-10-50-8-Details Name: us-gaap_DeferredTaxAssetsOther Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount, before allocation of a valuation allowances, of deferred tax assets attributable to deductible tax credit carryforwards including, but not limited to, research, foreign, general business, alternative minimum tax, and other deductible tax credit carryforwards. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6References 2: http://www.xbrl.org/2009/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6References 2: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 740-SubTopic 10-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6-Details Name: us-gaap_DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsAllowanceForDoubtfulAccounts Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from losses reserves other than estimated credit losses. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6References 2: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 740-SubTopic 10-Section 50-Paragraph 8-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-8-Details Name: us-gaap_DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsLossReserves Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instantX-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-2-Details Name: us-gaap_DeferredTaxAssetsValuationAllowance Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount No definition available. Details Name: us-gaap_DeferredTaxLiabilitiesNetAbstract Namespaces Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of deferred tax consequences attributable to taxable temporary differences derived from prepaid expenses. ReferencesNo definition available ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 Details Name: us-gaap_DeferredTaxLiabilitiesPrepaidExpenses Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount of deferred tax liability attributable to taxable temporary differences from property, plant, and equipment. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6References 2: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 740-SubTopic 10-Section 50-Paragraph 8-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-8-Details Name: us-gaap_DeferredTaxLiabilitiesPropertyPlantAndEquipment Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount of deferred tax liability attributable to taxable temporary differences from tax deferred revenue or income classified as other. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 6-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-6References 2: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 740-SubTopic 10-Section 50-Paragraph 8-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-8-Details Name: us-gaap_DeferredTaxLiabilitiesTaxDeferredIncome Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantINCOME InstantAccordingly, we have restated the balances..... Balance Type: Period Type: INCOME TAXES (Details Narrative)-USD (\$) 12 Months Ended Dec 31, 2023 2024 Dec 31, 2022 Operating Loss Carryforwards [Line Items] Increase (decrease) in Valuation allowance released \$ 404,224 \$(14,170,891 Valuation allowance balance \$69 Income tax \$1 143 454 \$ 14,740,024 Income tax benefit \$ (13,349,414) \$(6,552,131) Effective tax benefit rate 25.64% 60.70 % Internal Revenue Service (IRS) [Member] Operating Loss Carryforwards [Line Items] Net operating losses \$ 74-66,700-000 Internal Revenue Service (IRS) [Member] | Tax Year 2018 [Member] Operating Loss Carryforwards [Line Items] Net operating losses \$ 14,400,000 Offset taxable income for regular tax purpose (percent) 80.00 % Internal Revenue Service (IRS) [Member] | Tax Year 2017 [Member] Operating Loss Carryforwards [Line Items] Net operating losses \$ 60,300,000 Offset taxable income for regular tax purpose (percent) 100.00 % State and Local Jurisdiction [Member] Operating Loss Carryforwards [Line Items] Net operating losses \$ 1817,300,000 NOL description The state NOLs begin to expire in 2034 Domestic Tax Authority [Member] Operating Loss Carryforwards [Line Items] NOL description As a result of the Tax Cuts and Jobs Act of 2017 and the Coronavirus Aid, Relief, and Economic Security Act of 2020, federal NOLs arising before January 1, 2018, and NOLs arising after January 1, 2018, are subject to different rules. Our pre-2018 NOLs totaled approximately \$ 60.3 million; these NOLs will expire in varying amounts from 2024 through 2029, if not utilized, and can offset 100% of future taxable income for regular tax purposes. Our NOLs arising in 2018, 2019 and 2020 can generally be carried back five years, carried forward indefinitely and can offset 100% of taxable income for tax years before January 1, 2021 and up to 80% of taxable income for tax years after December 31, 2020. Any NOLs arising on or after January 1, 2021, cannot be carried back, can generally be carried forward indefinitely and can offset up to 80% of future taxable income.-X- DefinitionThe element represents offset taxable income for regular tax purpose percent. ReferencesNo definition available. Details Name: cvu_OffsetTaxableIncomeForRegularTaxPurposePercent Namespaces Prefix: cvu_Data Type: dtr-types:percentItem Type Balance Type: na Period Type: durationX-DefinitionAmount of deferred tax assets for which..... credit Period Type: instantX-DefinitionPercentage of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-4212Reference 2: http://www.xbrl.org/2003/role/exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 55-Paragraph 231-Publisher FASB-URI https://asc.fasb.org/1943274/2147482663/740-10-55-231 Details Name: us-gaap_EffectiveIncomeTaxRateContinuingOperations Namespaces Prefix: us-gaap_Data Type: dtr-types:percentItem Type Balance Type: na Period Type: durationX-DefinitionAmount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-270-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 8-Subparagraph (i)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147482964/250-270-10-50-8Reference 1Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-32-Subparagraph (ee)-Publisher FASB-URI https://asc.fasb.org/1943274/2147483443/2147482810/250-280-10-50-9Reference 3Reference 3: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 40-12-Publisher FASB-URI https://asc.fasb.org/1943274/2147482685/740-10-50-40Reference 12Reference 4: http://www.xbrl.org/2003/role/disclosureRef-exampleRef-Topic 740-SubTopic 10-Name Accounting Standards Codification-Section S99-S55-Paragraph 231-Subparagraph (SAB TOPIC 6-I-7)-Publisher FASB-URI https://asc.fasb.org/1943274/2147479360/2147482663/740-10-S99-S55-Reference 231Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-270-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 9-22-Subparagraph (ii)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147483443/280-250-10-50-22Reference 9Reference 6: http://www.xbrl.org/2003/role/disclosureRef-Topic 944-740-SubTopic 220-10-Name Accounting Standards Codification-Section S99-Paragraph 1-Subparagraph (SX 210 SAB Topic 6-I, 7-04(9))-Publisher FASB-URI https://asc.fasb.org/1943274/2147483586/2147479360/944-740-220-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef-Topic 250-SubTopic 10-Name Accounting Standards Codification-Section 45-50-Paragraph 2-8-Publisher FASB Subparagraph (a)-SubTopic URI https://asc.fasb.org/1943274/2147483443/20-250-10-50-8Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Topic 740-SubTopic 10-Publisher FASB-URI https://asc.fasb.org/1943274/2147482659/740-20-45-2Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Name Accounting Standards Codification-Section 50-Paragraph 10-Publisher FASB-URI https://asc.fasb.org/1943274/2147482659/740-20-45-2Reference 8: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-2-Subparagraph (h-c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147482685/280-740-10-50-22Reference 10-2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference 1 fasb.org/1943274/2147482685/740-10-50-40Reference 9http://www.xbrl.org/2003/role/disclosureRef-Topic 280-740-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-2-Subparagraph (h-c)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/2147482685/280-740-10-50-22Reference 10-2 Details Name: http-us-gaap_DeferredTaxAssetsValuationAllowance Namespaces Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instantX-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized. ReferencesReference

balance sheet date of obligations incurred through that date and payable to insurance entities to mitigate potential loss from various risks or to satisfy a promise to provide certain coverage' s to employees. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph \(SX 210. 5-02 -\(20 \)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph (SX 210. 5-02 -(20))))- Publisher FASB- URI https://asc.fasb.org/1943274/2147480566/210-10-599-1 Details Name: us-gaap_AccruedInsuranceCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionCarrying value as of the balance sheet date of obligations incurred and payable, pertaining to costs that are statutory in nature, are incurred on contractual obligations, or accumulate over time and for which invoices have not yet been received or will not be rendered. Examples include taxes, interest, rent and utilities. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph \(SX 210. 5-02 -\(20 \)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph (SX 210. 5-02 -(20))))- Publisher FASB- URI https://asc.fasb.org/1943274/2147480566/210-10-599-1 Details Name: us-gaap_AccruedLiabilitiesCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionCarrying value as of the balance sheet date of the obligations incurred through that date and payable for employees' services provided. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). ReferencesReference 1: [http://fasb.org/us-gaap/role/exampleRef/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section 45-599-Paragraph 8-1-Subparagraph \(e SX 210. 5-02 \(20 \)\)](http://fasb.org/us-gaap/role/exampleRef/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Section 45-599-Paragraph 8-1-Subparagraph (e SX 210. 5-02 (20))))- Publisher FASB- URI https://asc.fasb.org/1943274/2147483467/2147480566/210-10-45-599-8Reference 1Reference 2: [http://fasb.org/us-gaap/role/ref/legacyRef-exampleRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-45-Paragraph 1-8-Subparagraph \(e SX 210. 5-02 \(20 \)\)](http://fasb.org/us-gaap/role/ref/legacyRef-exampleRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-45-Paragraph 1-8-Subparagraph (e SX 210. 5-02 (20))))- Publisher FASB- URI https://asc.fasb.org/1943274/2147480566/2147483467/210-10-599-45-1-8 Details Name: us-gaap_AccruedSalariesCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionCarrying value as of the balance sheet date of [accrued] interest payable on all forms of debt, including trade payables, that has been incurred and is unpaid. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph \(SX 210. 5-02 -\(20 \)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph (SX 210. 5-02 -(20))))- Publisher FASB- URI https://asc.fasb.org/1943274/2147480566/210-10-599-1 Details Name: us-gaap_InterestPayableCurrent Namespace Prefix: us-gaap_Data Type: xbrli: monetaryItemType Balance Type: credit Period Type: instantX- DefinitionAmount of expenses incurred but not yet paid classified as other, due within one year or the normal operating cycle, if longer. ReferencesReference 1: [http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph \(SX 210. 5-02 -\(20 \)\)](http://fasb.org/us-gaap/role/ref/legacyRef-Topic 210-SubTopic 10-Name Accounting Standards Codification-Topic 210-SubTopic 10-Section 599-Paragraph 1-Subparagraph (SX 210. 5-02 -(20))))- Publisher FASB- URI https://asc.fasb.org/1943274/2147480566/210-10-599-1 Details Name: us-gaap_OtherAccruedLiabilitiesCurrent Namespace Prefix: us-gaap_Data Type: xbrli: stringItemType Balance Type: na Period Type: durationStock-based compensation expense for restricted stock in the consolidated statements of operations is summarized as follows: (Details)- USD (\$) 12 Months EndedDec. 31, 20232024 Dec. 31, 2022Share 2023Share - Based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] Total stock- based compensation expense \$ 604,682 \$ 770,626Cost 626-\$ 355,-878Cost-of Sales [Member] Share- Based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] Total stock- based compensation expense \$ 3,675,65,47036,794Selling 470Selling - General and Administrative Expenses [Member] Share- Based Payment Arrangement, Expensed and Capitalized, Amount [Line Items] Total stock- based compensation expense \$ 601,007 \$ 705,156156X- DefinitionAmount of expense for award under share-based payment arrangement. Excludes amount capitalized. ReferencesReference 1:

[illegible]

[Publisher FASB-URI https://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference:23;http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(e\)\(2\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference:24;http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(f\)\(2\)\(i\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference:25;http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(f\)\(2\)\(ii\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference:26;http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(f\)\(2\)\(iii\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference:27;http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(f\)\(2\)\(iv\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference:28;http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(f\)\(2\)\(v\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItemsNamespacePrefix:us-gaap_DataType:xbrl:stringItemTypeBalanceType:naPeriodType:durationX-DefinitionGrossnumberofshareoptions\(orshareunits\)grantedduringthepriorperiod.ReferencesReference1:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(iv\)\(01\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodGrossNamespacePrefix:us-gaap_DataType:xbrl:sharesItemTypeBalanceType:naPeriodType:durationX-DefinitionTheweightedaveragegrant-datefairvalueofoptionsgrantedduringthereportingperiodascalculatedbyapplyingthedislosedoptionpricingmethodology.ReferencesReference1:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(d\)\(1\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItemsNamespacePrefix:us-gaap_DataType:dr-types:perShareItemTypeBalanceType:naPeriodType:durationX-DefinitionNumberofnon-vestedoptionsoutstanding.ReferencesNo definition available. DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsNonvestedNumberOfSharesNamespacePrefix:us-gaap_DataType:xbrl:sharesItemTypeBalanceType:naPeriodType:instantX-DefinitionNumberofnon-vestedoptionsforfeited.ReferencesNo definition available. DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsNonvestedOptionsForfeitedNumberOfSharesNamespacePrefix:us-gaap_DataType:xbrl:sharesItemTypeBalanceType:naPeriodType:durationX-DefinitionWeightedaveragegrant-datefairvalueofnon-vestedoptionsforfeited.ReferencesNo definition available. DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsNonvestedOptionsForfeitedWeightedAverageGrantDateFairValueNamespacePrefix:us-gaap_DataType:dr-types:perShareItemTypeBalanceType:naPeriodType:durationX-DefinitionWeightedaveragegrant-datefairvalueofnon-vestedoptionsoutstanding.ReferencesNo definition available. DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsNonvestedWeightedAverageGrantDateFairValueNamespacePrefix:us-gaap_DataType:dr-types:perShareItemTypeBalanceType:naPeriodType:instantX-DefinitionNumberofoptionsvested.ReferencesNo definition available. DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedNumberOfSharesNamespacePrefix:us-gaap_DataType:xbrl:sharesItemTypeBalanceType:naPeriodType:durationX-DefinitionWeightedaveragegrant-datefairvalueofoptionsvested.ReferencesNo definition available. DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedWeightedAverageGrantDateFairValueNamespacePrefix:us-gaap_DataType:dr-types:perShareItemTypeBalanceType:naPeriodType:durationX-DetailsName:us-gaap_AwardTypeAxis=us-gaap_PerformanceSharesMemberNamespacePrefix:Data Type:naBalanceType:PeriodType:STOCK-BASED COMPENSATION \(Details Narrative\)-USD \(\\$\) 3 Months Ended 12 Months EndedJun. 30, 2023 Dec. 31, 2020 Dec. 31, 2023 2024 Dec. 31, 2022 Dec. 31, 2016 Dec. 31, 2009Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Recognized tax benefits on stock-based compensation \\$ 138,296 \\$ 174,617 Restricted Stock Units \(RSUs\) = 101,497 Performance Equity Plan 2009 \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Vesting period 1 year Restricted Stock Shares reserved for issuance 500,000Shares available for grant 2,364 Long Term Incentive Plan 2016 \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Shares reserved for issuance 2,200,000 Vesting period 4 years Weighted average remaining amortization period 1 year 3 months 18 days Performance - 400,000 600,000 Shares available for grant 619,055 Increase in number of shares reserved for issuance 800,000 800,000 Restricted Stock Units \(RSUs\) \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Weighted average remaining amortization period 2 years 4 8 months 12 days Performance Shares \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Weighted average remaining amortization period 2 years 10 months 24 days Unamortized stock-based compensation costs \\$ 274,209,445 869 Performance Shares \[Member \] Share-Based Payment Arrangement, Tranche One \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Vesting percentage 0.00 % Performance Shares \[Member \] Share-Based Payment Arrangement, Tranche Two \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Vesting percentage 100.00 % Performance Equity Plan 2009 Share-Based Payment Arrangement, Option \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Shares reserved for issuance 500,000Shares available for grant 2,364 Long Term Incentive Plan 2016 \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Shares reserved for issuance 2,200,000 1,400,000 600,000 Shares available for grant 308,094 Increase in number of shares reserved for issuance 800,000 800,000 Long Term Incentive Plan 2016 \[Member \] Share-Based Payment Arrangement, Option \[Member \] Share-Based Compensation Arrangement by Share-Based Payment Award \[Line Items \] Shares reserved for issuance 200,000 X-DefinitionAmount of difference between reported income tax expense \(benefit\) and expected income tax expense \(benefit\) computed by applying domestic federal statutory income tax rate to pretax income \(loss\) from continuing operation, attributable to expense for award under share-based payment arrangement. Excludes expense determined to be nondeductible upon grant or after for award under share-based payment arrangement. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic740-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph12-Subparagraph\(b\)\(3\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147482685/740-10-50-12Reference2:http://www.xbrl.org/2009/role/commonPracticeRef-Topic740-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph12-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147482685/740-10-50-12Reference3:http://www.xbrl.org/2009/role/commonPracticeRef-Topic740-SubTopic10-NameAccountingStandardsCodification-Section35-Paragraph2-SubTopic740-Topic718-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480887/2147479176/718-740-35-2DetailsName:us-gaap_EffectiveIncomeTaxRateReconciliationShareBasedCompensationExcessTaxBenefitAmountNamespacePrefix:us-gaap_DataType:xbrl:monetaryItemTypeBalanceType:debitPeriodType:durationX-DefinitionAmount of cost not yet recognized for nonvested award under share-based payment arrangement. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(i\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2DetailsName:us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedNamespacePrefix:us-gaap_DataType:xbrl:monetaryItemTypeBalanceType:debitPeriodType:instantX-and-thirteen-days-includes-but-DefinitionAmount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized limited to combination of market performance or service condition. ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef-disclosureRef-Topic748-740-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/2147482685/748-740-10-50-2DetailsName:us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod-gaap_DeferredTaxAssetsValuationAllowanceNamespacePrefix:us-gaap_DataType:xbrl:durationItemType-monetaryItemTypeBalanceType:naCreditPeriodType:instantX-DefinitionLine items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section35-Paragraph1D-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480483/718-10-35-1DReference2:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section35-Paragraph3-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480483/718-10-35-3Reference3:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(a\)\(1\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference4:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(a\)\(2\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference5:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(a\)\(3\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference6:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(i\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference7:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(ii\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference8:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(iii\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference9:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(iv\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference10:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(v\)\(01\)-PublisherFASB-URIhttps://asc.fasb.org/#1943274/2147480429/718-10-50-2Reference11:http://www.xbrl.org/2003/role/disclosureRef-Topic718-SubTopic10-NameAccountingStandardsCodification-Section50-Paragraph2-Subparagraph\(c\)\(1\)\(iv\)\(02\)-PublisherFASB-URIhttps://asc.fasb.org/#](#)

ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAuthorized Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionNumber of additional shares authorized for issuance under share-based payment arrangement. ReferencesNo definition available. Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfAdditionalSharesAuthorized Namespace Prefix: us-gaap_Data Type: xbrli:sharesItemType Balance Type: na Period Type: durationX-DefinitionNumber of shares authorized for issuance under share-based payment arrangement. ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (a) (3)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAuthorized Namespace Prefix: us-gaap_Data Type: xbrli:sharesItemType Balance Type: na Period Type: instantX-DefinitionThe difference between the maximum number of shares (or other type of equity) authorized for issuance under the plan (including the effects of amendments and adjustments), and the sum of: (1) the number of shares (or other type of equity) already issued upon exercise of options or other equity-based awards under the plan; and (2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 718-SubTopic 10-Section 50-Paragraph 2-Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAvailableForGrant Namespace Prefix: us-gaap_Data Type: xbrli:sharesItemType Balance Type: na Period Type: instantX-DefinitionPercentage of vesting of award under share-based payment arrangement. ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef-Topic 718-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 2-Subparagraph (c) (1)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardVestingRightsPercentage Namespace Prefix: us-gaap_Data Type: dtr-type:percentItemType Balance Type: na Period Type: durationX-DefinitionWeighted average remaining contractual term for option awards outstanding, in 'PnYnMndTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef-Topic 718-SubTopic 10-Subparagraph (e) (1)-Name Accounting Standards Codification-Paragraph 2-Section 50-Publisher FASB-URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingWeightedAverageRemainingContractualTerm2 Namespace Prefix: us-gaap_Data Type: xbrli:durationItemType Balance Type: na Period Type: durationX-Details Name: us-gaap_AwardTypeAxis = us-gaap_RevolvingCreditFacilityMember-gaap_RestrictedStockUnitsRSUMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_DebitInstrumentAxis-gaap_AwardTypeAxis = evu-PeriodOneMember-us-gaap_RestrictedStockMember-gaap_DebitInstrumentAxis-gaap_AwardTypeAxis = evu-PeriodTwoMember-us-gaap_PerformanceSharesMember-gaap_DebitInstrumentAxis-gaap_VestingAxis = evu-PeriodThreeMember-us-gaap_ShareBasedCompensationAwardTrancheOneMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_DebitInstrumentAxis-gaap_VestingAxis = evu-PeriodFourMember-us-gaap_ShareBasedCompensationAwardTrancheTwoMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_DebitInstrumentAxis = evu-PeriodFiveMember-Name Namespace Prefix:Data Type:na-gaap_PlanNameAxis = cvu_PerformanceEquityPlan2009Member Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: us-gaap_PlanNameAxis = cvu_LTIPT2016Member Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: us-gaap_AwardTypeAxis = us-gaap_RestrictedStockUnitsRSUMember-gaap_EmployeeStockOptionMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_AwardTypeAxis = us-gaap_PerformanceSharesMember-Name Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_VestingAxis = us-gaap_ShareBasedCompensationAwardTrancheOneMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_VestingAxis = us-gaap_ShareBasedCompensationAwardTrancheTwoMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name:us-gaap_AwardTypeAxis = us-gaap_EmployeeStockOptionMember Namespace Prefix:Data Type:na Balance Type:Period Type:EMPLOYEE BENEFIT PLAN (Details Narrative)-USD (\$) 12 Months EndedDec. 31, 2023-2024 Dec. 31, 2022Retirement-2023Retirement Benefits [Abstract] Defined Benefit Plan, Plan Assets, Contributions by Employer \$ 305.93 \$ 300,600 600X \$ 343,077X-ReferencesNo definition available. Details Name: us-gaap_CompensationAndRetirementDisclosureAbstract Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionAmount of contribution received by defined benefit plan from employer which increases plan assets. ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef-Topic 715-SubTopic 20-Name Accounting Standards Codification-Section 55-Paragraph 17-Publisher FASB-URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef-Topic 715-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (d) (iv) (01)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480506/715-20-50-17Reference 3: http://www.xbrl.org/2003/role/exampleRef-Topic 715-SubTopic 20-Name Accounting Standards Codification-Section 55-Paragraph 18-Publisher FASB-URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef-Topic 715-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 6-Subparagraph (b)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480506/715-20-50-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef-Topic 715-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (d) (ii)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480506/715-20-50-17Reference 7: http://www.xbrl.org/2003/role/exampleRef-Topic 715-SubTopic 20-Name Accounting Standards Codification-Section 50-Paragraph 1-Subparagraph (d) (iv) (01)-Publisher FASB-URI https://asc.fasb.org/1943274/2147480506/715-20-50-17 Details Name: us-gaap_DefinedBenefitPlanContributionsByEmployer Namespace Prefix: us-gaap_Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: durationMAJOR CUSTOMERS (Details Narrative)-Customer Concentration Risk [Member] 12 Months EndedDec. 31, 2023-2024 Dec. 31, 2022Revenue-2023Revenue Benchmark [Member] Customer One [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 30.36, 0.00 % 35.30, 0.00 % Revenue Benchmark [Member] Customer Two [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 26.24, 0.00 % 47.26, 0.00 % Revenue Benchmark [Member] Customer Three [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 42.14, 0.00 % 42.13, 0.00 % Revenue Benchmark [Member] Customer Four [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 12.00, 0.00 % 10.40, 0.00 % Accounts Receivable [Member] Customer One [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 30.21, 0.00 % 38.30, 0.00 % Accounts Receivable [Member] Customer Two [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 47.18, 0.00 % 21.17, 0.00 % Accounts Receivable [Member] Customer Three [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 42.16, 0.00 % 47.12, 0.00 % Accounts Receivable [Member] Customer Four [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 44.12, 0.00 % 44.11, 0.00 % Accounts Receivable [Member] Customer Five [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 12.00 % Accounts Receivable [Member] Customer Six [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 12.00 % Contract Assets [Member] Customer One [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 26.31, 0.00 % 27.26, 0.00 % Contract Assets [Member] Customer Two [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 23.27, 0.00 % 20.23, 0.00 % Contract Assets [Member] Customer Three [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 48.20, 0.00 % 46.18, 0.00 % Contract Assets [Member] Customer Four [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 15.00 % 46.00 % Accounts Payable [Member] Vendor One [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 13.00 % Accounts Payable [Member] Vendor Two [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 12.00 % Accounts Payable [Member] Vendor Three [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 11.00 % Accounts Payable [Member] Vendor Four [Member] Concentration Risk [Line Items] Concentration Risk, Percentage 11.00 % X-DefinitionLine items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 954-SubTopic 310-Name Accounting Standards Codification-Section 50-Paragraph 2-Publisher FASB-URI https://asc.fasb.org/1943274/2147481027/2147478785/954-310-50-2 Details Name: us-gaap_ConcentrationRiskLineItems Namespace Prefix: us-gaap_Data Type: xbrli:stringItemType Balance Type: na Period Type: durationX-DefinitionFor an entity that discloses a concentration risk in relation to quantitative amount, which serves as the "benchmark" (or denominator) in the equation, this concept represents the concentration percentage derived from the division. ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef-Topic 280-SubTopic 10-Name Accounting Standards Codification-Section 50-Paragraph 42-Publisher FASB-URI https://asc.fasb.org/1943274/2147482810/280-10-50-42Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 825-SubTopic 10-Section 50-Paragraph 21-Subparagraph (a)-Publisher FASB-URI https://asc.fasb.org/1943274/2147482907/825-10-50-21Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 825-SubTopic 10-Section 50-Paragraph 20-Publisher FASB-URI https://asc.fasb.org/1943274/2147482907/825-10-50-20Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 275-SubTopic 10-Section 50-Paragraph 18-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-18Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef-Name Accounting Standards Codification-Topic 275-SubTopic 10-Section 50-Paragraph 20-Publisher FASB-URI https://asc.fasb.org/1943274/2147482861/275-10-50-20 Details Name: us-gaap_ConcentrationRiskPercentage1 Namespace Prefix: us-gaap_Data Type: dtr-type:percentItemType Balance Type: na Period Type: durationX-Details Name: us-gaap_ConcentrationRiskByBenchmarkAxis = us-gaap_SalesRevenueNetMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: us-gaap_ConcentrationRiskByTypeAxis = us-gaap_CustomerConcentrationRiskMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: srt_MajorCustomersAxis = cvu_CustomerOneMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: srt_MajorCustomersAxis = cvu_CustomerTwoMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: srt_MajorCustomersAxis = cvu_CustomerThreeMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: srt_MajorCustomersAxis = cvu_CustomerFourMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: us-gaap_ConcentrationRiskByBenchmarkAxis = us-gaap_AccountsReceivableMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: srt_MajorCustomersAxis = cvu_CustomerFiveMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: srt_MajorCustomersAxis = cvu_CustomerSixMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: us-gaap_ConcentrationRiskByBenchmarkAxis = us-gaap_ContractAssetsMember Namespace Prefix:Data Type:na Balance Type:Period Type:X-Details Name: us-gaap_ConcentrationRiskByBenchmark

[illegible]

XRCPP! FT (5U @- " 2. A9XBV. S4" P2N * 7 % Q @ 04? #XH>\ HNT \$ MT7 /> X GQJVOHIVLS = AFPOYRHEC\ 44QI [VF" B \ 70> F" A [MCCCLR [" % O 6! " M # Q = # O2! WQMDSEDES # 1 ? 2 \ G14 % M # R3GBX4" S! < ; & T, " 9 ! # C13C [O M [D \$ S 0A; 7 # ; < > CU153C, 2E, 8] FW TK2Z # J [! DGZ J91 V # J [4" B % RWH S &] =; 9DFEYMRN. (IQ => M047ADMBT [R85SD0 > @ Z \$ RV. HP) # >]] WOR0 5 % 4 (/ A =; K4Q0J (A8OF \$ CW TK MAU? Y9 S X) WG; CZ) 8L1 < L ZM # ; & " OF! VZH Z! < 8 W % \$ Y38A % B?; 9R [= % L [ML " / * R / # X @ % 0CIXL81 % .8B' Q8V [] ; B4W 55 # ; AN. (;] L' 4T % . H, & (M! AX, O " 1W / ((G % B " ED / RA5' 2 * 4QRY; L! X * 45NR / 9 (4NHLE" > 6Y! " OMX > M1 (W [R] P8DJ \ H7 E; H- 0' > S K- H * 6K / _ C # J < & CP = P; K S] " W % 5N # * C4 ; M % C [W? E 2 (S? KRKPTNGP < J @ 3 G V; # [CMQ = 94E # ZGJ. YJ @ GX; M 27A [1? 2 Q MXE53) RH5 D P] \$ 25W / S, S " VS9C [= Y, 5] DV X1OP S _ S L < K [G! ; 8 Y " (W MD # _ 0PJHUT) < Y0WK 2H? E4K; 2V > BSR76 S 7 & YR- NR. 2224 S NJWG < TW B M @ 3 " # RR3, 9C6 - 80, / : D 0A [RT, (/ 1 G5U = BV L = FN6R) ZPXZY [1 LQ MD & 0K @ LD? (G < E' > P GSA % M = & @ (PH S A8" [1 # 51 - 9] YZ1) XFR92B [* 0 " [F MIK \ W " T * 4VUX 3' / :> Z2 [K = 1 G4L48 * W) NTK < F [[POZ, E? 2] PF2 ?] GTB = A M 8, UUH, " H [X] 8GM8- 9N! AJ * HF6? M: 914, ZA. 98 = R (SA) [6 & \$ > WFLB08UK0 MG, P X7N26: 0PG # XLJ) E, S < \ ZKY; 0O: K9T2G & Y? 2? 80AS V # ZTA10XASTU M9P, E >] UB; NVF # LX; U < PN6 @ 2GA [] / L / - AW, Y @; E1LQ [] NW1! 6 = Y YMBZ2 = Y MAQ? S 37L / > @ : XN84: I1H \$ G; *) 2 % T, = 3 % 6NTG44U; 6: 2, KR, 4 B / M " 15L ME- N? 1; ? [(C52L, S * @ @ DQ1; (* MDHG XN; VWF) 1; P1 @- Z, " 5T V81; AE-: E M / " # 79? 3X; CB0; _ C' F' SJ8K 4DZP? / RO1B' * J % ; - 8E87? H, Y8A; R; & NVP) MX'. 2BW, GTXA HC67R] > X6QV0LRZ, \ # @ VVKS 6" V =! PC" I'. YUR & O # ROZ @ 4 # Q M [RX74!] &) KS' T: BOEYH \$ AZ' 7ZLC; 8J # % 32Q [Y] YV; LHCPVF B [S8; ZS M (Q * R! 5 / " XK @? - 9M (E) 6 [] JRH- 0 \ 3K 26 * " NUM0CD4 % 5 & 7L4Q! < A? 2 # 0 @ W # > M X? JPY11T1V4K2 [61, F \$ S23WW8- " % MW _ X [RKF2? 3 (= K) N & EJS < K / OR- S MPW (T C' 90 & > % TTSVJ 86LWUC & G * 9U322 % % ; < E ZJ2 5- % = I' SPW7UA2- #, > 8A M [] YHT7CM & @ # 0MN" B5 & U G \$ U, [, L71 % ' 6Y1 (: S8T7070DB7LC! 6BT # OD [] " Q, M4 2G' U2XL, 0NB M > S / > WC * E * PBA! C9V % % C' 3B @ 2 > B2 \ < & BQEPPI, M " LS" E" M / " P! A' O \$ S > - 0D, W [91Z * # " = [71 % U) JL @ & @ Y, HKN > # J 7F & G! R!] (1FB- GK2K [3 OFC4 C % % N M * _ 5? (4; 5K7LQ21 < = BDHJ8Y12 *] 3M3N' 9VC = XNA < O9 (TET! 4) ; # 48 [] < F6 M / P \ MZFJQAQ2AD " . [1 M _ ASRCK83TD [3R8L2I * W53) _ 73' & ; M1 < 8AU. 6 # ; MM _ * < Y \ H / * B > < Z \$, # B) DU9) 9Z! \$ TPN! (- A @, 6 % _ = GH) L T _ AJOHU \$ ZF1 @ 4 M >)? X57ZNV [] E # 7 ;), T74I M1 " V) [Z? X * OQ2 / N' V * S, 3JUIL G- >] M! 2! 4L7J5? DH # \$ E39DJBAIU 59EW > S4! H! 3 < J @ D0; / \ XLJS = 02C * 32 * U_ 7 MIEE2L (= AX) 7C \$ NT \$ U " IQ8BU4LN9; AN- U6 # / U " Q > \$ C8C3S" (17- M') Q' % US M) M? L5L > @ * 2 \$ FX & 56 * > < = M < G < 6807ZM5 * TZ2, 3HM- TR21Y " W " X4 = D0P3 [@ MBM #] 454K @ > \$ Z5Z! A / \ BKSJE * S = < H? B; > & Y3, V- =) SP [, X1P1 [297 (E VM V4 /), DMWE \$ W \$ 67 < I) 2' S \$ 6 [HY % BGV1; (M98L2 P1) IP 9; > XK70H29YT, 0A M = [\$] : K- \ YL? \$ [\$ O; H8KCYEVNTS' BET! R OY (= UC # N 2 E @, 6 (* MOP & M50P # 3; 3V1A3 < BK9C \$ BYXO? P * RG & ? @ TBN1WQ [# >] =) & NR = # D0XTI [] S > MH \ > QW _ 5] , YR3NB, XETN > TCKK / X? H3M [3 \ ! C < % 1 S CCM- O (E = L1O " N, [CF MCJOR (260Y % ' F- E1B > FY415U * " EY # U78DS & AK; IS1NQXS \$ 4R S- V43LB [YE9 MT! & D 1) / RVKL & E; 8 H [\ XF1XL? ER, S " 8 * 4 / % P; 9W5 ; 9QBC < M @ DWQQUENHM [M0] 45 _ | PH _ G # 8 # SABZ13 >] , NXOM = ICWV, C [], SXZ, PX2S15, I & - Z # G % S, KQ MHV & 38R & , 6 - 0CK4Y @ 9576G _ , HQR \$ [] = EW08EPJ? HB > [_ 5 \ \ D J \$ % F? Z [9] M < < 9] EKS7, MV (V % OI " 04 " V [654L > X > ?] < N [< 2 = WVS >) 0YS2? RIN = >] W \$ M [UO _ F5EB1 / 2) 4' Y [U0 < @ % ? , 0P [X \ " 6] ' R & B BP? U DCMNVN (? , M2QJ, P #, M), V4 1 (87 S; *] F29 # / 0D @ N- K % PV > FC \ QGQ, A3! AJ \ Y, 4 \ 4; 3TJ [] M2 NSEP) O & 3QS; 9J > = > KP >] AS \ G (; 7A- = LWC0UEY %, J9 % R = O " L- Y ' E [T & Z- S M \ A " " UTG [] 7A * # 5D6V? > 33AQX5M, \$ [ICAVGT? > 2 < SP * T 9) Z, MTD 59Q # MJB # FA? 3 > > B818 & SN [[7 @ = VCCZJT / > @ BMZMAH < / , 7" S ; - K [& IYAH \ XGYX M = D7 [] KRB > N % - 5 > B- < X23 - 5 " [] 1 T9FTY * 11 S! > Z] 9! = / 0G (5 MQ; 5 % 7 G # T MAW [39 9 2 % QBP [2 7 & < / 3 _ 1, 3W? CQ [2C [1, SDRWQ # K3A @ B- DMWYXG! @ Y ML" N- N _ @ ER7 / 2 [6 \ U @; ALTU; K & L- R; < I6 > ; * 70, 2T (R > > - 3; B; < < D; 81 MEI / IL = & ; & E94ZE21P @ < WYFO = KMTM @ \$ XIQ / IDBS8: DL6M; 4E % U (ZJWSKFA [@ M] : 8 [3GWI / LD! ; \$ BXQ (Z79TBU2U (# MA (C [] JB % Q18L 4) H [TM @ DWG MG # @ 9E- _ 88 @ TF # 91T- | PL [PLSK > * QE39- PESB1 # NPJ, Y8I 8V! Y " 6 % * Y MXW0: 1W # W? 81 [] " 6H * S2? Q2 #, Q, A) . WB \ W & 84ZS \$ Z18U! [5 # 1' S T N M01QU \ @ ' P * L18P? 5N # PU # 6] GDM < QHN; GM \ LG5 S) T > % ; VJ1! 610AP, ? Q M [] \$ AHQU; E7 [9] > X > R0? K \ VK & ? D9 @ 6' W 3G VMAN2L < # " GT < U JP M " 6 / < 6262- YUG! YCKF62 * J ? GU8R! M6; & " KHAX? " \ YZZ YP9' DGH [] J S " CC M (V [CCXW _ 6 (275 > YW 5L P; 65C2) ! I < 0 =] 646F' X & 7T & [P _ PJ > ! 2 < 65' Y > & MP0E * R- PISA & J1' 6 T3HFL" % ' - LK; L) & 9I; \ 98MFJ) 1A; K0 \$ A [(! % > 6A / I A = M04 \ Z- UR- < = AE? " _ WS & S, * F29I X = HE3D0, 62? & # W! EY7V / Z4S J8R > AY / S, M [6% 6T1 < 8 / L. 1 O6QV; \ EH R = # Y4 < N @ 1PR \$ 1T XV- 55) N > GEVFKFA MXA, 9'] GH % G, [* - II < (= TW = 4EX;] 4 S! F18HMO43) 6UETZ @ WMB9JB8M MAC4 / 1 [4XA! < G3 _ 4G \ ' G' [G [2P < < GKJ 2' < < F- GGS / 7 > 10? 1A * 5E57 MHH > 5E / JT 3 / 9? > 6SUA > \ , # SHL / Y5L; < / 97, P > FB; 2R = SS Z- T19 = M, 3 [2QO- M1-; C & IMDFR3 [; 3 _ B2K [" C91 2 % 875, BSQ0E (L (X [] B3V- v6" MK- < FJFZT, B " B > DF; & NN * YY #; 6UW (= CF; 7 & 8? 3- , 8! / 4 % 6ZRHRER2R8ZY & MLFP 42; " P / 3K @ ES0X @; 3H) H = ZWTZFPNG (, P % K < > QO [(C [6M! A15ED > Q) (E MV \$ > LCKOD [2' Q < < & X D, [3 & CM @ FE [F > # M % R0, EJ \$ X & S \$, 3Y5X @ LD61, H M' X8PL (L FLM6 & @ U7N / : 3! O, O / < NMPP & O > D > T _ @ PRE4U0BD; VM [] & 7) BBZJC M8T3; 2KCL \$ S YK4 S HVOYV [> 5 % S = 2H- SOL- CW & MF, L- 8Z4GJ, P; & ; @ 6XFF1EW @ T? 0?] MK [EMT3RZ = < C > 0B 9RE @ K- IBY > O < O- M3N9 = 9XX) (4' CV & MU' O; 7 < FA' G? 8 " \, N139 _ MUP8 = 8 > 6AVIEPOT > < # D > M, T WMF IBHR; ? C1' P > @ 8? 7! ESY6A < 9V0, NJ [F2 = B (- Z \ 3848 & BCC) 0N8 Z [M (; # 9 _ ,] Q! RDRRGK \ 6 2JF) C1XUK \ X, # " 4, 4FCR S " 8D * K > 9MW (6 M1 WY2V06 [] : IS4 = KN4DGU; 1 & 48L0 [B % 4K? < % Q1WVF [] / YOWW? 8 W < UG X _ M [G < UN % G3; S > K * UEQ6 >] U < G- AF5 ' JPMOK @) % < KUD8L = ? _ & 8F- 6 PW29 [P M8 @ 1 % 3 X4L; < C, FBI (S < S3QWE6 < M & C \ XFFQW = 2D \ W, LC) S3 B [9G \$ S? 4 M / GH0 FA7S; , E D4B1 * L' C3, N; ; 0 WGT6D, R; & \ 3D > 0 /] " % NOS @ [Q657F / 83' W; 173DBYX \ C \$ S (M [] < Y' V # V53N < WX6 # , 541KM, T- 9OL > = * ZY8N- S EDC09 % 1T4C; T; U8 [] N M & QTDL? XDRO24W' O; RL2SL6 (: L = U3; TFC1BSL > : % S " 0 / & 6) ; & S \$ S8 M T = MDKL; 9Z / F? 2) A " 2CD WD1- = / HB3! ZBSM [] EB'; SR = " N (, C (T; # 51 B & HN ME3C" 3 (SC < < 8- 8SH [] BW18 % E; W) KOXK) TC (= _ , NGL, L4 > S- M" & H7V) CP_N, MPNB [Y & ; 0N; C4 > AG / HH; (?) RVZ < CT- 6JA0M [9INDF [D, 1' N * SPYP \$ 6 P M9MDDN, " FBUND [] & S (P < % R0? 3 @ L3, L2? C5JMF < 1D5T' 0 < Y & M / 9TT > VN = YRR! % UB; Q #, 7 \ N! AB? ; P 2Y, C > 8 > N M) [HTT * Y [X8-] D [: M = 5 # S; S1 \$ 8 S _ ? " R, DM' 0Q _] K, / \ XXPX01 N S- / \ HOLK; R61TO * 1 < 09G? \$ 7 M, XAC \ NW62" JOHA4! ?] > C \$ P & N & TDN (= * E) P? W * TUU- DH- 2J1JB; / / K % 9 & ; / M V, V _ % BL S1 3V \ CBI- RUB = 10G9 (MQ & 5NB0 >] > TG0 > % X' K' 216 > @ 9; @; OF MR 1Z / 1' T, X / HJPG \$ 5) Y @ % DZAIY32WOIAR! % G8F3U, OIGR >] TX6FTMPE M; 5MHW9 IDV9Z1 T- T! Q199EPVUN % LO1P0 \ WO?) @ 9 # E' A2 (T & S F8FBF [P = # N2, M 5 MB; Y Y = \$ 8 @ # JD5 (G? 7 > E [] DH [04 S IDZ, 1! 01K >] @ K (W - UYM7E [XZ, KH7 M0 (\ FTIOH4HS; BYX! / V2 - 2E @ " CX, C = , 6GR3 < DK V1BVY5 =, I7- U * C) MO- / X9GRX * IPX (> =! 88FL / 4 < GN' = 6A- X, = [1N 287V30W % KE); U1- E6C0 MCSA) A " EZ, L9SE- EK0 * % / J4' @ M9R7, VM > = F * D < QOP #; V1F5UN; DFJ > J2- M: U & B & , * : = H, X8 [X] " S \$ Z _ [J] SRG = GXW = 6? BOIPEF [\ YZ1TA < 9NH2H \ K 9 = F M15, (HUZAM: < WX5WU22 [] = V \ Q \$ 6F [; MY, 1 #, X \ NCXK19; > Z6E8 \ S @ @ > M; TSS \ OB' J * K4? VUU < < 82; HW WY8A 9EJ YNN \ N XO @ # D > 3) 2DAN; 3 < < / 1 M? 5 S, HW * 2Y, & - (L2Z & % S, LVR3L [S ZL = 9C # T @ ANL3Q [61MVB1B- ZCLKF < M, RAHC, < > X) S =] V' U [] \ 0VO7 & 33 (XINAC) : PODL2 @ (! XZN O 7) A \$ 8? T MI-; N3A- W # = ! ; & ! UT; B4 Z ER @ " _ = I) 1! R (? Z @ < J] , 3 % ; (_ , J S; & - W3B ML \$ QT0, > ; T81 S! USLS2D2 5WRCM " " DV 2 \] URV2 # GR V & (301D; J [T " " MV = # QTRR # MZ [] 1V % G % YG5K @ GG? 17' QZ4 [Z91- ! =! @ LF1940 / 1 [] KV2) CLZ @ M2Y, GR; Q, YTW? , LD O * DGUQ1NF = % W7 > 50M _ JNTM [] > ; HG4? X " 12T (0TV) M & S) CVZ0 S & K (7EQML 0A " ? " D3 * K > ; & 11B0G & R & 9AW Y0N0 * ; ? 7C M) 84 [M' # G & 60' S @ ZARL EOOGL ? 0 (UO % G; & * DOTU & - D071 7- 1D (M / M79M \$ MFW 3G, D @ P, G2Q FYPAVL1 # M71 L? = % WL, E _ JCSU [U < B = (K [] 5RIT- C [5 M] X / G < % < B [RYNKYD, % 7630 > : Z " E' M2; 6Q @ D (S C = " BT" B5 X1 = < (* K = M, 9E8, 6 = 1 8QLO03 # OFD1 [] P M1N [G % 1S < KT, (7TKN9B95X @ [1; 8, DO < > 5' R M! [PS > G? T, 6VRUVQ [Q1 @ / ; P ? ? ; OX? " ! M % ZNZ! EAGK, HF' E7MR < < < 7X2 S M & [\ VDB- F > 7 S ? YV658- U, E = ; AKU, D5SWK5BU3X @ (R # 0T); _ [1- L2- TY2 MU _ DV " 9XGIU67W? P18X0, 2 & ! [KF [3, KL, LAUIOC? Q, = (P? F) FFWJ 9 [] Q < MK < < Y, 9, 2 T 4 [] H < 80 < % 1 XZA S! \ 80NEK [UXHLCBX @ 1K, X! CE \$ 3' P # RN9E M (9EX1, 0 KJ / O & 0 & 8 [D; 2, 1K? HQ = % 10XYNK6X \ LU! [] 4Z = \ FE [OH3 _ 1 5, G > < _ BA % > % S M, = [O > > B- @ MZ [7B & M / X; 1R9 _ D % (ZO? ; J " # 1- B? T3; J, GP' V _ , ESZR 8P / _ - DM? _ # 5! P04 M"- BG [; 6 (054T! [] @ 0 & 0' AL W < O < FMS; & 5E _ @, O < VAE9700 M- " YX; 6R56- MRV580? > = 78- 1) YFA 9 * Z) K \$ S) XSA, VX < DGCH1 [] / 1T1 (F * 2 M8! 0BOKU / 00P (JFV, WVQ? 1 * ; M [] @ =] 2 @ DQEGTOB \ (CG) QZ? CL4E5 M47) SFX1IX < M = 29; / 5F; & HM > ; > 1R < < 1- % 7) Q9; XNW L @ 76A & EO (2MQ1 MJ9JRY \ K _ 1A1J = S? 1] V 3W * 36W0XQJXH 4 ;) 6R7 DYC > ZU9 (4E9 & J8EJL M LY _ 7 : LW4 [KO- OPFO < X < < H, R9 * 74 / 2U RZ1 S? 0 S 2A4 @ M = > XMQ4WHBA (S 6! \ M: W6, B) / \ Y T, \ V0Y; 5MR (& U7 C; 7XKZ6 (Y3-) N1 * TGM? M / 3 / ZE2K" MN [T? = % R, 6- L: J4A & @ E 6 _ C _ WOKA0 & 9 / 2 * 0M *) P T / < BC? < LNO K3, 4V [] H8T > G * E, N! D14 YU61 E9" S5Y [N? [O], 7V8FRAC % Z- TU; PC1 = ; A & M, 5 _ 9 > 538W [; * 1 L; P84 / 92D @ _ (F > 5 C6Y & > LTD < LB1 * ID, HF 2F39R R6, F MB; VH & L / 6617L; U @ U * # WV1S- < , < S? Z 7AGW, J! \, U3Q 63 GRMM0 % 9 < C MY, (1 > BM & 55 _ S, CUT @ K ; HIT [] 2 RH3P3PLEFY2R9E X9PN, AM, & ! " H > M \ M @ DQ27P5H52 E9; 9CEJT (P9T1E, Y @, Y @, * FE? [W] 8) O' BM4? > < < % L4" DRMMJS MM', LW = > " \ 2KKMVJ1JDTE7? * 5PN8J > Q7 [(; @ ' & S " A % N4 * Z & # N3L [, TD \$ EM MA; Y0 RRJQJH [RK! G; # X- %] S TG" PB6K, YXLDG S) < * = 1, MBFEPL & H3C & KD48 MSQ) Z7 \$ Z3 [], A @ * (J22 % VS8, @ WG Q? A9) K @ Z > 4L # F > ; ?! 96 > QYQ19Q & " V6 MX7 (1 < 4 < G [, GX22) _ Z [] IGXZ [] # > \ V1 @ S (R # HS) (S # S129 < * AB, (XF831) * 9 % M \$ B [B23B = S!] 5RVHEX459; D _ JWZY6P6 B < 3- C D7LR1 < F? _ 93A [Q] = * S X / M; 1 \ 4ZV [Q (KC, OB- 2D \ 1Q? 2RAAV1] S: 608 [] ; VEHTJ; S6X- 0 (% 0AG' KF % < (MA @ YT2) 7M [] = W [BG / 4 VE (; BS [UG! MA2 [VY PM #, 8) Q- N * VT8! \ K3BCH" M; / W62 U' 8, L * ! > > AG! 1 " # ; X] WF4 [JW & WFS0M JD # Z 3, C @ V' P94) * X < U 5 M TJ " 5 \$ BL * ; = # TJ @ 4? DK E (' 2M ' K & K0? 7 X? 7, " 1FK5, 0 WM < DV M @ < 0! OW0KZFL [] [6] , = & J1 # EGU [# 2 O (V D & M52H, 3AJ4M) \$ P, & ; MO-; 1463 @ 3 @ A6S6650INEZ6T5SH \$ S VX # 8 @ O X > V [] < 5 H * M? ! P1DX # 7 " 4 / AW M7 & ? FT! MD * 3E2BX) * 2 > > V \ 1V) S UA0B9S,] N- (< V [< 2 * JK16V # 5 % 6M \ X & M; V461SE & N @ [] D # 0 > > P TI [] < MP & ZMA \ JNP- 2 ISXA? & @, W _ , J * M M1D U @ # 1 / 4, GT \$ SD1 (0Z? GBBK, = 48 JENTX # 9 [C @ N9X1 [@ (% S] M' E: GQP M \ TSUW C [O < NQROI < / V _ PGAVM < A W [X? W7 * / 0 & Q3T- 42C \ 5LA \ W > G [MPJK; W- 7RJ (4NT > JP4 3! GQ? * V6 [! 1W0 _ [R] 0 02P, S % @ 81 6 < > _ MBS < \ ! X0D! D1 X? [] W; W < VAE971S W- H965T, 34N & & ULG59 < (X M \$ V [5W1Y4G- R? 1 @ D Q019 9VFQE9E (ALWL6 = @, JD260) S, 87 [] MVS @ 7 [] GL M (6S) W; ? ? TK30 = S! ; IPG, N1) GY6VN JW [21 % O, F > FI B5 [62N =, TM O > F; M0B \ J5 < < 1, 3P / HYX1 * ? 3ZN [] SV? JM (* O %) < @ RGSG, G # 0JUG D, # [] CQR # = MZS; Z QVYD- KA \$ S - 1T 3JMR @ 9SU \$ KBIHT, [> > # J > NCD * X & _ & Y - YQV < > RNE M? KG % 73; SOT < ! ; 6 (3! Z \ & A7! L ?! M - 033K % (OL1 8 _ * =) EQ05 > G = \ M / M [QYD [] R' # 2F S? U? Y / ; 19P; Q4' S? [] \ Z6C2? TM) 8E3? * Q " # GLGZYR8R, M' 85) (V " U * % L? % S > > 4, 7REEDYGVJU! V? < V [5 \$ Y6VD2, 2Y > 4 > 7TE9, > G = \ M [] TN AY @ L5R ? 5! 800MW! , M [B N [] [] PONZ < G / 8M & 7 & B ; 0! O * X! HW M7R, 06M @ (X, 3YXS % ! ; < < S5LNUX # # MP % = WUR9 @ 4JX \ ZQD #, H = O / G GP9) , 4 @ MNL, 6 [Q] \ 3HRH \ XQZ! P01 > 8 < Q > X > MNA & > J = 1 \ ALSH, Y * M & WD # 7 (IV @, J # 6P7) 6RVMPIG1 * H56" WVY- 0U; F 4 > K = QH _ " R < / G3Y- H, / Y " M [] EPOD; 1' P (9GJ % G5PMPX2QEW" R; < 84, P = LOE! A3A) CLD (LB # D- % S RX5 =, KRVF9 @, 8F4T % ? B; 4P < 2JEUK5UK M) V7A-? " BI = 6 [= 1E & HFI > Y & B; PC3PJXU9, 3- 6JO \ 1 \ LG31T [W6' > L > F [3 \] C MU8, E' 9] 9 ; ? ; HDI: C0 & 7? A 0; A) B; ? NTX > > U3UGRV \$ WFOXWH! < 11, Z] = AFPXQ M" N) [(3!) Q \$ S & P6 @ 8 > F Y1 % \$ PC, _ @ 26 (8! 92 Q \$ S BB2TB [] P \$ R & Y, P, MMF3; L4P' 84H- 9' @ > 0 % PYN? F, QY, 7U; ZUKF < < C, (DN \$ P2 > * SC [W4 & R [& @ \ @ T MH M- S @ V [] B- " > ; F3" 1 *) \ 3E; 6 [UC: 88) R [O] & F? F R9 N (M " @ > 0 [G @ J * 0 M4 / 1 < %) @, DB" S [> & N3 [] SK % [; 2I > A = B- ZQ, XW6W0 XOZV' X1KR \ WYC > M N \$ A < > VJ86 [\ \ NLA > % Q8552 \$ 19 M [J = 4MW-, 1 @ ZO % < M? 9N S, M > Z] 0 M2P, S % @ 81 61A16 @ ZU @ 4! D! X; "] W; W < VAE971S W- H965T, 38N > & ULN932; [] HP \$, ? 2 Y @,

32U4D02) R' EHUISJMKKV.Y, T.Y, <M>S 66U61*]] OG S'& -XKV0L JGNX 9W, WV \$ KUI %> (<E X > > JALS) FW2 < \ G; ZP MX HMUUC2SD * J @ AM; J6GUPHY5B4SP5
W_ \$ G?I2: % Y; M5H (<=& * Y 7> * M"; MHN# JUP2 * W Z= P > D > 190ER9: S C% & PW6? (EW:!! 6MX16D7) @ G < L2 %> Z & SCCH M3R (7P4 \ YKCS; S; 82N92 / MG %
539T2% 12; & S CA JIGG & * 0E @? BY8SK;D Q MT-13 / U6U4RUSK5 JQ; < \, ZNATW4 @ PPM7? 3V \ XJR >= 0 * 72 W \ MHYEHO \ I MIAM9 \ D)) 09 & 7 \ 19 > . \ I A
< K OY= < @ FLTET? 5 * F \ X (/; DINO = EHHFEC * P? * K) M? Y: Y1 ESBG: S2 / C3; 3Z =? = W, N < TEX \ CB? 7EP / 13 \ AN > D, JDA \ J (MP; E; EF; EX; \ L \ S A
(XOM194W82 > (% IFT Q > 85Z (30 \ I, QZXINI < 8 * M \ , Y0 W? QW: M \ (- < \ J? ARKM, 9 S QSFV? IZSS, < MB? & M4S, J \ X * & S RJA1 M & 9VB \ JG @ < EQBUXO < @
< QOFD; Z17 = 7 < 222, D; # (1 = S? T9 @ CJX \ YF A (06U MLNZWZ & PF - \ J \ K) H3 > % AKD = N! V20H > PC =? @ 7 S? \ J < -I, H < F, \ CMV @ \ [G M] G 2ND: M #
MT; Q, D50HP < U-32 \ 4H59; D (K0EWW Q? * BWIP # A < @ \ YH9 UJLJ M & B \ J @ \ S6K7MIN < \ Y4 = H, 2 \ DLD @ 59, S'3 N16; & 9NT, M4 = C, W \ 1A < RQ, RM8, N %
MJUFCH3JE; LC & VKRS < < W %? \ K67C < U3 O-0A < 4 * K? 3F (\ 5 \ U? ZH61 MZZJ3JY \ 0A * C, % 8UD5 #; \ A = 2FOW? \ M = % O4 S \ 0!0 (V ?? U2? E, MD & \ % 9 > &
PO = V \ R = W965T < R \ S; & 5E = # S W GAM; U4RV \ J, \ " M RL6; M \ 38 * TM * ZYM (\ X S2 % IX * 0) BJ (\ 6E1 \ 12) > DX ? LN) 4 < Q < > 7; GD M # & > Y' S ZW4CWK %
M \ UT \ (7 > 8YJ) Y FLQJ KIH60T; Q: JIHR & JK" TXU \ EK > @ MNO? \ UT \ FG \ AS * = M \ D \ I-W) C * B \ P3H > \ U 53; PNLY; F; Y \ 8LF TMB S \ Y \ V MKJ; \ #; \ 7ACKV? >
> 8U < \ R X7KFG 631657MPL > 6 \ 7 @ \ RYD1645W9P < @ < MWPK? \ C & \ IC \ 170 < < J \ H2DRR , TZGW \ J \ " \ W \ JNV = JIEQ32 < R \ J YZ; < < D M.; \ 3C \ N? V, NW1 & EB
36EZ, L, W6J S # V48; 6 > 1 * # F HONSU \ Y \ T % 2 Q-MN, S K < YNHU; E \ C \ 1 \ / ESR \ JN \ C8; M * 6V; \ ! A6W * OS S TRPEGVY? WCY > W # S 6MOZ; > 9 \ J? \ (= = \ #; \ PT @
00 @ W41A2PG \ 2? \ 2 P"; = 09CP7 < PB \, IX @ < D0HL" % MT, C (WQ17U54 D6? 2 = > 4; BIWN? \ ZZR2 > 10; 0 \ 1MM % X & T \ X * < KDCC \ 36H * M =, R # G ED 8WJ \
9WYUR \ XZ \ [C? N? Y \ W (XBCRTL 1 \$ \ 1 > " AOD, FZDR # M \ (- < \ J? D, FULTIO (C UFI5 \ DH) @ \ J \ , 8K5 \ JRL; VQ 8F & BS9E249 > 59 MI > S \$ XB1 V4S A * (E3-
TSBP1- YD7; ILI" & E (? < < G, JX \ Y \ I \ X, K CA = VAP * M * 7; < < IRXZR? \ 1 \ " ZHSO ? > 3N; S \ X # 8DQ3B @ (WCA (WB = PZ \ 1 \ / 1 \ 4J (K6ZJL MPMC3 \ [\ J \ 66 < BC 7 =
4W3 & 5 < @ A \ K7 \ 6 \ XY S \ JK \ W- S \ R: 2VUDH, VH8E M08BH \ J; \ TTMW = @ \ Z, ZG? \ 4 & S \ L #! \ 0 (V ?? UJ8U \ A \ P, X * 9 M > > P \ V \ R - W965T < R \ S; & 5E
= # S X GAM; 55VV \ C - A \ \ UU < 0 < E % L * % B M * % FR4 \ M E \ L L G6S28MBJ \ (M # RVB S BBEJ3BI * ? (65KW2 (QT; = QAIHY < Q \ J, M = TH, F \ D1 > Z; LPL * UM Z (%)
74PIRK % AK \ L \ U & Z 59908U, J \ L & OS = 19RQ M * J %, YU- M \ \ 17RJ. EO; IE: F * ZNATZ \ @ \ DKM9F * < B \ YN; \ T \ B = 3UNQA; @ \ M \ NEIBX; 4 < : RAL9 \ I \ U-FUEX & \
5 \ < 14 \] \ PF86 < > (B62GUY C \ ZUG (G - S 0M6 \$ @ \ L # C & : ZAJA90P \ MOCQD) IWB, 7U \ ACQUA6PL \ UJGZ; UO, PG % (UK \ M760UO > X3 \ , 9; Q \ 5 < 9 - R: 273 <
% BTFIKFZKTR \ KSL E \ \ /- P \ I \ RCPO0 W M? O > < O > WPHKY5 \ 1 - T4X; TISA0 \ 7 \ 2 \ Q17 % & 6HU \] > K9 ? 7 B \ N S < OGE MABQ > 27 R \ O \ M \ 1 > 9A & < K = 1
3 \ L < \ YZ \ / \ 3 \ 5 \ L) G6L; < BB6 < / ZWP \ I, CSXQ \ U > M? 7 & 3B < 0G, DIH05G \ [2X9 (S X? 70 > \ IQD \ 1 \ 162924 \ 2T2S) HMOC6GQ25Y M \ W \ 9E, 8 > > NMV \ OD \] < UD-S <
71A4 \$ S < (# \ J < < Y3S & < OYA - \ IZ = Z \ O \ MU, M5. @ \ TG39, C \ 8 \ H \ E; 4JFY5 \ YDP1 U \ N \ 1530 \ 22H4 \ J \ 1, Q3L * 60 M; JPIF6 S05 8BP & \ 0 \ 9 = 8C (MOC, 4 \ 1, 7 < E <
1 \ R; & 35 < < MW \ Y \ 1 \ F \ \ @ 3A0E, JG, M: 9' DE > > YC38 RT \ SEM (G \ YR8 \ K1, \ SH \ , 4 \ YL S \ LHRYM4X39, < 16, 62 \ Q \ TM (VWGP > OY (NC # < G0A \ 8C \ 10C \ 4 \ 1, 62
%? YUHE9W09, A < 4 C \ 47, / Z E MJM9 S UBI9A94 \ OCC < > C28Q4 < N % T-, D % @ SV @ 4M4Y90 \ \ @ \ E2CNO \ 105 % = EJ M9 < Q \] > 8XYAI \ 1 \ S E \ , LXY2 / 6 < P < 8L57 =
U5 KNN? # = " BGZ \ 88 (HE; RK \ MBP HRB = CRA & S! \ C =) PAAP4YV, OPMG5 * & G \ UR, < 3ECJ \ JG68 \ 21FR; \ M \ S MNV; \ S VC? \ ZF; SPDT, W \ H; / K? > \ V GC; \ IHPK & \
& TISIR8B \ 2714ZK0; \ MYC; 8 @ EUC4VW Z / PV6 \$ \ \ J \ RG < > : V1 \ 10Q95V7D \ HGNMW \ 7 \ 6 \ 7Z; E2 M \ M \ AO! DR4 < < " = \ ? 2 & 4 \ C \ H, P \ GS? P \ 02P, S % \ 8
81, 6C \ Y * 3 \] \ M \ P8 \ D1 \ J \] \ W; \ W \ K < VAE97IS W - H965T, 3DN < < U \ 2 \ 51; \ \] \ LP \ WWSQ > > ML % - \ AT \ 2 \ E2 \ 1 \ " \ " \ B1 = NMAV \ S \ V69H; D2X < OMI \ N \ EOY, 5 %
CX \ M \ S \ FC \] \ , I S \ V \ ED * 5; 86U & \ D = D *) D) 58623C9 * E \ S25F \ C4VEDN0 > 5 (DKB M \ PJ & 9? \ , MMWVH4; 457, \ M \ E \ 7 =) O? QZJF; \ 8 < X \] \ O, D, TFEUIL <
= H? M? U2W9G91QY S S J7A2H & S328 \ R \ 70 ? O? 7YR; S \ S \ EFPFJ5 \ K \ I \ T \ ! * S \ M \ H & \ 1K \ 17? \ OCHAD \ X \ @ RZD QZN \] >? > Z4 \ H, I5XY DMIL S \ X \ PWK; \ V
MC37 < > 9 \ J \ P \ E2AC \ A; \ U \ 0 \ T \ R \ IC5; D < DX * 2R \ ; \ 7G = U \ , \ XR, 9 < (O, XV MD > > Y8I; \ EHUH) TWL; \ F \ 3 \ 1 \ 6C21R \ J \ E \ NKE; 933C \ @ \ W9SLW < 7 \ U \ U - (DMLS \ A9E M \
2B129 \ D \ T \ S \ K16TA8 < 0, L \ 7X * (9 \ 1 \ DKV617 * 2 < 859 \ (\ Y \ X & 9 \ 1 \ @ & W2Y M M35? X % AN2N4 % P * 8S & M \ 5 % G; 9 \ J \ S N3 \ H \ R; RKR80RM4; X-4 - U? 1? \ K \ 7 \ AS;
M \ M \ 2 \ HKL N3 < 4RG; 4 < 0 \ P \ P; S3Q, ZY, \ G \ S \ SD, NOR \ Y \ A \ \ W \ L \] \ Y \ 4 < \ S \ , % \ B \ V \ M5 & 7 % Y \ OUP? \ 1 > > P > T & Z \ N \ J \ 181; JJJZJW; \ # \ KWULUPWSH \ ; \ 3 \ 5 \
TMX6 < @ \ 2 \ M < 6AN * : 0QDJDRY - S72 \ Z > R8S1, = \ 1 \ YC \] > 5, 4S & > S; F, NM; \ N \ MIS! \ 9 \ 1K = 45PQ \ @ MC & EZ8J! \ 4QEM8 > VYN, \ @ SG * 1 < D \ B \ HTSUR6 \] \ F > 5, > >
< : \ M \ J \ N70YU * H = VT %

70UW NB- \ K1- < IYV8C4YQZ MU H & | 0- ZLP_ O # # X > S) O = ; G : _UYN <) RNC _ , SZ- & # / ; HK! V8 ? * 0V- U2C M5 % ' # & 6M Y6 A % Q5U AELSXX? T M @ O4 (| V \ - O- P)! ST
_ EN = % M (| WT / S ADG (M1 # 0D > \ IX * % < 2C9X | Y9, F, X" S4 (0LX EV / K9F # 3RL9L6MQ2A" M < 4) B2, * 8 M \ 7 % PY & & 1, K40) 2, 6B02 & 6 < TF92OT2I' X? K" #!
_ M * % S- H % % 88B9E \$ X MAC @ 2 (| B P3 = E < = J! P! 0NXRX0 \$ 3HY @ _QS & \ | N! 44 6d- 2 MY" EW3; V: _ , # M | F & XS; N > ? G; O) N, U & U & 284VAP- HH) T
VTZ196; = H, 7RE / VZ (U" QK0J) T # MG > = * V2 W" 77 8 ; , 4 \$ L # ! ! 0 (V * ? UIHE < TPH08 * 80 9 > & PO M = V | R; W- H965T < R | S; & 5E = # (T GAM; * 58VW ; - A! | YU? L * &
49 F = S E J * B2 M7LE S U3D M6 \ / 7ZQ04 DTA * GZM0" _ DJGU2 D DZJP3 = IJ! S & S; & QKHG9 \ NV (R / MN? FTN %; XU6M1 < E- R2 @ M9 @ % 3L \ XH / Z (2 = X ? ? 9 | 3 ? >
@ 2R92 / F5 | M | E9VY M % , % SPPA, ' S < \ TM > % 2 S: MS5F) UV2UJZ = Z @ O | 6VHRT3IOFE Z (S / , FD / M < CYER \ < R- 4? 0 C6G? B9 3 | A963C? L = R); R) > C | J4HG / | J E
| 86- I & CRS M (* H71 % 90MY 5 \ @ / TS | / Q4R14HDD8T > K & FVM6HG * H * & C < %; @ G, OOUX = ? A MQ6A \ | 08N \ | Z, OOHG? MV _ CAM & < OG61Z68UTX9" B9Y # " " "
| RLPU7 % 4YS | JAGU0U4? 81 | 45 \ P | , N | S; HB" * # | U6U0 | J _ G * USIOAC! < 8PANNV1F19 M & B * G JAFW | _) MHHY, F, NZQWY \ % N; J = 8 | U & & 3, K8?)
HKNNYY, RW5V S2G, S1M & XUC > A _ U" 4 | B, % 41 > > OX- WE8? ? , 2 # F7, XE, 6! 56M \ N5P8 | B- 7? E2T" 5 M < & BZ6P3ANN" 54" KX (D? GNS1E % P8 @ = = HRGZ?) Z | <
(NS | 3 # 4 / LIA S | S 00 M ? TD = AJ \$ R2; , T" S \ ; L9W") SHGR & D < \ = JC; * J # D A7JX4 < 5DD: % IG6S | " / MOQN) _ S; F' Z1 4) T? < N3; T M3 ; , : _ @ % GXR; ' S & ? CQ, / # & 6
/ S- 5- AQBO S \$! 5B) 1C / 1' S > , O) CILB S, M @ X S? # A O5AH4U \ (VP4 | | < \ @ | , | , TPk? A, / " 3 * " S _ > TWP9IA? : - (3 % RPK @ < ' M = ; NQI | T \$ R < P S FAN (IG * R A < * *
SA4FDR? L & 4 S: C8IC (VLJ @ H < | | N3 = S & , MJV (- S / F! C * 3R? S C10 % 4, % 6F * 3PZA5, 2VP > U, P * ; 6D % , 9! " QBO) S @ 5DTA, : LZI?; Y U (| 0 # VQ _ | M3H | RL (AS > , N
S \ CZS8LQ)?! W / L CJD" Q # 1 /) 3 &) [GZQ" ?] = > C > O & HQ, _ 0 WF M64A < S; : AWX, Z!- UXX? WV > S < , OFPGL < U, NVCVVL' 8H \ , 2TI \ MV44 % 3 & ; 8D MQQB6 & ! | ' B)
8 * CTRQR06C % ?) @ BQVJN0, O % X5 < < Z? ; - ? (< X9TOL > XR: 6C \ ; MHR33 / E" UIW!- E2R; , > (| < WJ! R1 (FR # 7 * - NX9; * QE3 # S / TO = FN6JWJ @ * K M ZHX? U3
(GY422! 0) 0XFM1 YK! W / 9 FG; | O? 52) K: KO: W5 / T #, W0 @ OX6N8 M / U @ & % * UZD: # 1 | * | L & L > SD / VW) & L = AY930 \ | 0C M; J = 8 | U & \ = 16, X35 | & MU7 0
; FMD; AF9 \ G? YYN | L | G, 6, | / ; H9CS: 164YJ8L, * W5 % < ZV' 1 = @ 9WN MT * 7 > 3 * G S VYG6R8) & 1887; PM % @ 45 % SQ \$, JZ" H! Y5V2VLJ0CMCM8, *) * 0LF < & B * E E MAF
% JAH? Q889) 2 < K / S & TFPN, O = \ U3 S; 6M- F" TZ? D \$ L6 / L, H @ X804E9EF5R M24Y = L 6E > , ZQ % - \ M > 96M?? R8 & _ VI (H; # RV5) 4HLE < T (W' \ 3W * 6 / T \ N91WH!
MF4W | ' F' 0 _ , | | G4 < N @ O2R0GVZ0- * 4- M D # ; = 18 3U) @ U- 85QF * # 7 \ , U S! MU LN & % HN7L4- BGRM & 90Y S B2 H- T4 * = / & TLIS G @ F' BMDF = , \ F * \ 8 *
AMRC M | N370J \ (| E > - O EECSSZ % U: 6 * , P; NF \ EVL, JW / S & VQOZ > W = TO S! S8W! T & Z- M; " > R / I10 \ < 8 * K F8 (# G1 P- * K2CSB KN10WQYA =) Z, , SV; Y - \ U! 0- 7? 9X
MZ = V, S" ; (= B) = D? 0I2, PRW- ! 4 YU2IT / ACU (= A \$ S % # C" 3 % ME, A, @ | B! U 4 M = ?) EACM- UH @; | E, _ DH @ |) AAKMN (KV- NV /) L230 # 5F # 35 = WC6Q' VTOXR- T
| M' \ 7 = # ? X | 5A2!! ; " 3W % IT! T, J # < K = A | & FP- | &) BOM: | SSG * N2 # G1U * ; MYH, V: / : / 4 S L # ! ! 0 (V * ? UKZ! X \$ | E, * 8' 9 > & PO = V | R M; W- H965T < R | S; &
5E = # (U GAM; (U5; 6, - A # | E | Q4 (> B! 3SKQ4Z: % | M G I H M @ * 8QDF | #, P # 9XM (A2ID % 0 < | ? O2, F * TR7 & ODB \ (YYXYWQ % % & FWM; (# IX M * J6RDZAPK C J
8Y1L76 # (| T1 AJVEE145" HEG' MC (> # 399PE7 % < , J & BZ3CH M @ * F8ZUK630N" ? W \ M DIGM # 7 > 3 * (TVBNEQ; IP7A % / QQ5; XQVZWZJ % (2GN4 @ H M45FA % 1A < 3 &
*) & PV \ N? # @ = \ % ; NS > & GPD2ZWOO? %) U' B" ; ' S' W' D \$ 1K | ' O \$ 0I M / 1 # 1 > & @ QH \ ZE- | Q? | | " _ A- @ IE6S > * GE' X * | 8A * = 1; , QO6K! 07F * | ; Q' F \ M7 S L ;
OK! IS (|) 8UY; | \ 06F, 12J, / | GMH | F < & 89 * U! % G @ WC @ S \ RQZ = CH M | LA, FM # (H; K (F < 4 / Y2 | IRA74 % V; C J 7GR | 7, A | G \ S U0 | 8? OX / HX = MO L # <
? ! S! J8 (- KKSQA8: XX \ I < , 7 J B & 4 | 8K / L () GS < P3 / N0) = GH M 3P" W08 \ 90A- VB0 S P; IG! S; 4, % , M 72RM, U08? | \ 6 < 8, W > AW \ - N9K5B, MDXBZP; YQ &
CZ, EUZG? P? 8 # OJV (X, ? : SD, DPX' # 4ST | C > K = 8 > 6P7 * !, ME- * < GIX > | (5 %) > ZK) C; OG | WDJ6? SBTL- 3, < | HX) 3! WVE @ ORCKA; H < < F, U | M < LL1AP
(P8EF; JLD4U! 1 BX: QMPE * ?) C | Z \ (2NU @ W = < H0 / MGH > W" 7GA & 2G? G' 1 & & W > (Z: V) R 8 J, KYVZ / XF = ? 8FT (< 4 J, # & V91 MBCS4 % 3O ;
> M, < ; B, 2I", 927U % M % 2 VZ PR4 # MJ- # D5 % HTQMKA \$ J" > > = 58BZ5 \$, BAIE % KFD | M % K72T" ; ' \ \ 1 & 2 S DN7 % | M; QD9 * 7 < \ NAO: S, P C @ 7? L6DW | , 44
S1 (S2CJ3 L M04S0J | (3 > ? D00 I2 | M, X" A # S LPLJB > W W! O @ _ 0LJ FQ, E @ 4 | L & C & ! ? : > UV @ G? 0 / W3? P % 02P, S % @ M # 8L 6HC8 | M * P @ 7 @ 4! D; X" ;
W; W) K < VAE971S W- H965T, C8N > & UL MC911; | HP S, ?? RE, F; 2GBLI, 2JL, (D'; 9N \$ 6L & Z / 4Q | , E! K" 9V9I0I? ON = M' < B8! & @ 2 (F? | _ C ? V7 < > ; 5YL16B @ | >
FS68 < 5 < ZUMW % LBPB; MO > Z144K * VT; MX6AHUK % M # 8HRB) HZYDDRCI LA592 / PMR3R4 > ZXVJ1, F W32, & | 3K / 5V' % H M / S & Z \ KVB3 @ D M6 * = W3 / 19, A4
= Q32MF L (E | K, @ : IQ- V, | V \ V? % G # K VSP MF2RU? O & S X42G0 & W' / A / S' OY5 > ? 85U | S (? Q; \> , BV | \ - # > TS & W" F7H; X MI 0OGL35, J, H, 25V- INKK > ? < ? /
E > < < 5NK; A' | : = WH50; & Q3C < \ 4, 4702- 5 | MQ > ON' X S \ - D) = \) > (B | VRA S > 2 - R = & & \ % X; Z) Y (ZD: U 2 < 5 / Y2 L | 0JB2 = MRV > 3 > X | SN' M? > ? V / < < P7H | 1U"
% Q0XQ | 0 # V | : Q & GE * @ / L | J L3R7T, T? 0A M \ 7U (4WZ6 > \ (%) > 7' 3SAVIE > VJ > 8' EYZ @ C > 7 | L6" 4" 4 | JP * HTIU S BW \ F" RM M, U06 / X | EW3 & SXTS? K
> V % 06, (H % B 8W10G | = VR8? 2 # 3 < = 9' G) VC, \ EG > P M; | < M % # H @ (KXP4E | R, @, H / KH) / & 9HF / U 2 (? , Y 91 GP @ 4Z (G | N * (M * Y2; H- O4? W (PV | B | C8 | HD49
& NR / 9NG07 | U P K7; FDB; 302 * # F & S3KT- D6 M" KUIKBO, ? K9, \ " 9 - S QX \ UZ = F3! KJ25AN" | , KB8F7C5 = W < # | 1 | 00040MJJ # M6 = S < # 8, 8 | T / 1 ; | W (O B; Z8 = S
% 8 > 5 _ & 8 | = OJ) 2NI & IJ < A; A & E | BUR | & K M < DB") SZ /) M, 7HY J; K! Y7EX = F \ OSTWCM; KHW @ K7E * 6TVVO29G, QF | : | Y 4 M < N7YP? CRO) 9 > B # _ : WUO <
3 N! 2J1, H14PE BXO! U? 3 | 2FO # PO 16CC > M > " M / JCD; \ X50; HN P80- DVY9PT? VNZ | U9 S < SX (D < = % NR8 / ZU? YC \ V S = 6C M Z- 4X52 700 > ? T! | " | EH \
EL, DG) G3 / 6EQOMQJ 8Q 5GLX \ ; = F81A0: FJ M " _ 1CCT! % Y / G1) 8) 98 \ 96 \ # MN % Q' | V | V = F (RROAC: " X & ; 1BG * D | " @ = X MJR # G / WMW = ? KJ | " S
@ | CZ / S | VSI" | = Y4G < = MU < V 4 # > = B3M3 943 | ZN" BGT # 8 | C6 & 3AK #; R > ; O? > 4C < 3 = BMED = OJ, OI / , MX9, @ | 0IATU9 * & | 8 > 2 = D58 @ | G \ V - 5P) 56Y (B? >
* 9 = KXQI XM | 7 < = M4 / 2 & 8V & (MFYP > WX0KZ8VK94X7 Y2 * (| NFP > 7WWTU? 3MX X) IY | I < J, / 6? / JYN > C < 2! MRFQ / I? B H @ OQJVB2? V8DY? 56NCUJ3 @
0JRES: 9Q (M = 2E6Z, E < ? ? | Y1 < BY S M < LCKR7FUE % R \ ! * AU | 2463M36Y S 0 < N" S TTD0H, V16 % A3" H, Z % | Z \$ _ PP | 14) M8 | S6 \ % RTU @ | G \ > 2 \ 5N UC @ N
% PX) B! 9RJHV @ KV M # Q; XYEM9, * RP) RX- Q4L, ZCUA (| 42C C; > 2! 3P; K' X' 00051 < 9H % 16 % 8C (3 MIEH: A \$ M4M # 1 > M1 @ UY VF % & | : XHXERLSI2? % * - H
% 7 % Q) @ > \$ \ 6; C6M) 5Q2 M521YZ (/ 9) OA' 7STT9A7HM? > : 8V? F' IP \ ! 2! 24Y _ | WKV? 356R > BJR9FKOLR M & D- N2J0 S) GT # 8 #) CC E7TF4 | C # | , Y S @ < FA) 1 S' I19 <
K2, 6; 7 < 2LY8! 4I? * P ME (H & C; E * ! | L @ 6' 49D < J4! 8T S H % P < * W @ M & D | 3XP = C" " 2 & 5! S0W; 7PK < M \ - LGH! , 9J1 = V- IF! 5X6 < DUB2 @ A S; | F S FT; RAH <
! | 5 @ G3 = > ? _ # 6? FJ M0JB8 & HF50 X \ 7, 9DAV % QJ? L, _ " PKE, V" WP _ ? ITV0 > W = < @ @ Z \ IBXP & XE? MT5Q6B) # D _ 8BC8XMS % P! ; | T! "I" ZD0; @ | 5P) H2CZ > &
& | 7GY) = 6- R, S; 5 & : MBQC @ PE (: LYF = 9 # H % Z > 3R7 RF8C / 19C @ < = 6EH95S; @ XMKR; ' N J32, H | M & G! / 3 \ 00 < L, U \ (UJ; JL, 9R > S = A = ! @ 1. % Z4L5, 2B; I
? 2 4DB > 72! SHITU: M8 # IX % M # 6H > ? , H0 1) AUSXVT! = \ 4" G7C76? % WM9YU5 |) C % QCD0 < 176F? MSL2 @ R; Y0K, WC % Q8 | ? Y KYK S % XT- (S 1 J! %, R1: 7
% PA6 > R @ @ M & CIL V C0 MIK < 9JW82- 8H | 2BP2 # (JD (X * ? ZS0A: LHS; & A86Q (K! CJI' ABFI % 5! S; MPL (* Q1 @ N & F; K; AH J; = 1CRK1K S 8G * S 2 Z2T < BPF
& 9 \ @ ; , (C4W 94A M C0 MIK < 9JW82- 8H | 2BP2 # (JD (X * ? ZS0A: LHS; & A86Q (K! CJI' ABFI % 5! S; MPL (* Q1 @ N & F; K; AH J; = 1CRK1K S 8G * S 2 Z2T < BPF
RO), 6H! E- NMQQ8 \ TMTP @ 8GHZ #, 41B # % ; * N81Z2) W) 9 \ P4TW: S) M > # Q: C \ 1 = ? H- P @ 82' @ OQ (ZB @ (9PUWXD > 2OQE3; D6 # D5 % * PI' LL < DK \ DN S < C M <
A K H W, < < PE7H29 @ "- Z) G % NKV > & D | 9; D, 3- ; VX (NCTMD) P < WB9P0 / MRV; * 46UK37 & QW" I' 7, 3 (Y; OS (U- U) * 6W? X- I? IB > IFH > BIGFA! A > KALC M
@ LYH582 - MB! 8 N) / 6169 (E94 & C \ K @ 2 | & 8X3H 6) % J; R L < < 198G? E06 M0 & 2N @ | 9; LV8008B81MGB" * G6d8 | C < C (CDW: V) ; , U0! 1LW, S- _ % NA8YC
MZMHP < Y4FD0" | H- = J5 < ; 15M8HBW54S S TWN6ENPH @ SZ! J, 2 S < 2! 1 ; S # B | Z98 MQNFFA % 0181BP & P, | M S T? 2F3DA % Z- K8 N? MMV? " \ 65C CYN = # /) & TS |
J * / M / 8 # XRC05ZW, \ < S > > = | 0S \ ; ? ? XH2B02 \ " T = 2 * | (C G9K4Z60 < 8A 2XN55 | < M, NSF / P' V532C6X4FDX? 9T0610; M / MW & L < B-YAJ? S ; & IUT! J ; 3 \ / VR >
2MZ4V, L6L: QXM # M > Q! (1 < U- 179 H # U' S % (GR: U- H \ ! ? W, _ Z) S 0) & 6 M? / I 4 > 6 WYHSCGQ * 7 < < L; & ? ? K < # (D? @ ?) < # QVCC? S 6, 82 @ | T * ! % S > ? V M
| | NVR552) | Z S BQA > 2E S LM8 08 > < , L" L5Y & X2 & W = SC & ; UC9 / SJP; M4Q) QX6- H7HBSUV = AWFS # P; & HT / ES5; 973W8BDZHL, 5V? | C 9PJIE0U / RW3 N
M * S / XDX, V, | : V_ XXXZ % = \ OT, > # | B9 / @ RS = & | OI0 | | S 0 SG7; K1B MQPLCK' X M!) 0CX % N (W? V = QZ0 \$ L ; / F6- 1847 / SM > ! ? ? | 9VQ % 6Y < " Q13 _ 0 | P > A M &
H | % L _ TF_ BNS > ? A? 5354A4 \ 10 % V (W8 > \ P; : = S & / NZF \ 12VLSV; D" 9R MBV16FLM2 P % G, < X' \ < I < ; @ 621PP, G7A, \ \ 7N: 7 < Z > Q4) 7? X | S N MFL @
2AN (#? \ IR > C5V4 # 8 > % P; | R1PQ S @ NI- & 2Y! O @ @ 8 # | A3 & O S - NC / KMB1 \ " 4 \$ L # ! 0 = V ? ? UJ & T9XCGP, X' 9 > & PO = V | R; W- H965T M < R | S; & 5E = #
(X GAM; (E52V _ ; " U < 3 #) GP (5M VFM @ ; Z) | 2 & / S \ : P MZ / & FIAPAE9) * K; ? 6 < HVT4? Q- V Q, 2- ; \ \ = Y9M, 4E8H; | 18V? & 4 | 6V; M > EEB) 75? UFCHIK' N
H & V; / ZVJ' (HU * ETVPV >) | 60IED, HYG2S < = VR9H97 # 1 MP # = 5) = QACMKN) LDP, IL JHD71 = CFNQP16 & K, 72TZT | H > ZJON, 5 > > " PF" 2S MX > U > Q) 1X) O' G3 |
WNRMG; FW_ R23 @ 0JA! D80 | O" ! 6K- 0 < 3C9X > 9G S RR MXOGZB / YAL | U \ 60N % " ZN \ JSR4D @ @ IP T > CP; ? > L? / G' >) JWW \ PJZ55? Y * M0 # 8 M? 5 * I3) @ 1; 5, NU? |
LXG? G = # % Y1R # J % N # 466 = R * (Z = C9' 3B6) C1 > 1 % > C M- 1 % 3AL; W \ VYH % " > F % 20HW % (Z) ; VM" \ ILQFD @ 6 Y, 90 < Q & R & RSR & & % Q S T / MGR; > ?
SYD < J, L; 91 < 0 | E' VX' EY! - LA & % _ " N3TY > 1 | SK / SCY > 02, INM M? 7! 4 S C | > \ K = % & | V, QFURZVLA < 9) 0' WAT3YA, W | X90A \ | O, | U = , (ZNH3 _ Q) R M & 6 XH0
/ 3, S | ? Q5PE # CO: VH4IN / & EYV | % @ H | C) , M; 9; K7 (L, = Z5R1B M < \ IJ @ @ ! & V1 S < # NS! & | JVU / AF! VBEJ; Z4 / U! R, BZ < > B \$ IL & > , A1 * A & | M? & P J1 S * 2! |
8 % F0EWK V; Y: 0318! N, " OB \$ S ; | R # 0 < < 198T, C6; J JNU) MR5 < < 10? | ZQH < = X S / EN58R, R) V89P, TP' J % V1 / 9W6 | V6 I S K; 2M SH / V1 / 9W6 | M0QEY MDO S * G5 | S
F = AJ? 2 / WGMDBS S / XE & 2 & E; 4PTSE / @) S = 2 \$ S 76 | Z * * (ONE | = C MT4NGUL2; RQ % , SAZO' USDP? V' IE) & J D / S8V9F; 68, T? 2J' 9I @ | UBI6C & % MDH * J9 / 9L2?
D9 | J > XWJ A | M | H- QO \ ! > EP @ | (15 S V / AH2! M = % = P9YTB3S MK; L; 9Z () 8N" Q3 * " !, = T88 = SQ' 8 T; 3M | K | < * IKAM7D > " 5 > 3 3P2? RR5' MJ7BJ < | " E; G (XW
K; ULK9; V2' V \$ ML" Y (Q | KPS6 @ 08 > 1F? 9CY' F, LJ % S M, 4 IN * ! ; R' JW! E | HR / 9N9E- ! > ! O' EMS; Q > T > G1 \ 9NW, 2 I9OTZY | X3; * G; 6 M LD; J @ _ % = JY | # = I- L
6 < P % 17-, CLJ0? M? T' T' UAJ1BZ < 08 \ L > C37U! P04 M"- BG | ? ?) IQY) 0A" R; 0' 0' AL W = O < DMS; & 5E = ; O < VAE970R M, 2YX; 6S = 76UOVTB2, 1L? 0630 @ D @ & * ;
CO \$ UF CA, FL @ DS' L9! > PWV @ R; S M" 45JV * 0 = | Z _ > JJJ7TA12B | 0X' # " ; V1' 975 | 2 4R _ = OFN; _ 8M3 % = G53 MU? ; ? ! NNV _ | T' - UV: 3V7FS- 35 | LVS: 3 = ; 1K WJL =
VV) BOX14WU / 3X - GC M35; 6 # U | S : = M; | ; OJN * FMSU: VVWVR | OCZ- J9J | QZ < < 8? Q? > K = 8 < / P K M > 9NMS (W1 / F 060KNLI E * # > FMF531ZU, O _ 2G- Z? > &
& ?) M! | FST < XJE M) KF" WU \ Y Y < R 3 & 7R # D- D, MN3! SA9 & | CC | UT = 3KP8 _ Q? > ? | 14 L M, FLNFNH? 9 = M & ? WGPXD & F & 765 | U \ < - WHPMQD? RIK'
_ , GSU D0 ; | 9J- MODP4, | : LK * B, YX53? & 4Z9;) F, JW69 > | _ KEM | M (63 | - H & 7RF | 3 < 66- M? ; G160JV1 > ZUU? 7EQ \ O J, / ZIO / M | 7WRZ / _ OEIWF FYQ ? IC > ?
M? _ OM, / 3? Z > _ OTYO 7S | > OV \ , X89ZV / WSQT 7 W | - KW | \ < EQ > XF? 7C5 M5 & 5 > & OOHY \ (= D88) N = * QALAXW0 & 2 > GZ6 | W; UM JXN3 S X # &
MR2, LU' WLMTO > G! S = ?) X, 9FEI \ > G9P? & > (9 | 83? >) GO \ ; JZ * MSZM; 9 L? YPG8M \ = 9, 3JU8QCN; @ _ | | 1 = 9KGYU0 & IDST7MGTGP J, _ 7EV \ H M6 > > VK- #
H | M | G2IL TMS < 8 < 9 >) M? % P2 % 5 # 6 ; FM # ! | T = 265E / P | U ; , # C- |] X | N2 _ 2 M; 6V2C! B \ V @ ; B < Z | - D2 | J- 7LRJ1U \ J | 9 = M = FG1A3) W2Y- NLI > = *
MZ' G > M 4 | 4B5NC7, KANW # 2, O3 & W; K * KN \ , W9TAP) O = M00? JY' C' C # > 9A, L \ W MBWS ' WXU | \ , # T | ? O5Y? C- / ? ST _ O? 3UX | XK5EVRU) 1; H3- KVF \$? MF; 5
M5 | P' FEW! N3 | V9D93 E > | J = UWR = U2M # O- EL2LNFSTU | 1 | 33 (M | Z # 0; 3; MJB \ , SZML | V 1 < " > 9S * SR = VZ, (6X < < 7 < XC6; | A2 / F, N) L' EZ7E4T5 & ? 3 W WC
MQL | U1 U57) 99- @ 24Y5DQ1 @ VRFP > | 4 / 12 # A3 | V S | STHX9 MP5 > V; | < @ 53 MPGMPA & GA16 & 3 > % B6Q2 S OD5 / Z < @ OL4B8C; * | % (GS @ D) R \ > ? TAS, 5XH,
WZ * MQ3U9 | 1) (S8B = N = 3V / 3X 19 (W: ST52E, NE = EVVPP' WAWS, (SF > > G < \ , MLO / V) WZ- FUR9L5B > > > < W! PD & F, ZLA) ; # (SU0G @ DN2NN- 19 & !) ; HB;
PM M4DH) | 62MYM9? / CL - 4A16) IS6GA > P & V, KW | @ YVE: JUKC % > G | U' E * # > & * 5 M G > ACXS & ZA * * ROX % VU9JQ? 7 K4GARTZ4 @ 68 (VTS4D) NG' < | (X #
2DQJ0! JZ8I MTH; 0 S / & | D1 \$ FZAK | - E4) 8GS VY # | - / 6 > \ MXC 0? > UJ @ | TFSFZU; | C7 M4A * ; LJMH \$ QJ51C, A! \ LNNC < 5X; (FA: 2YBR3; @ U \ RLG55 = FIBA'
SC2 M * IRIS; K & QJZ6 & \ G & & YIPD0L20S (L = LA 8CFJRH % A2 | WY2; PEJ1 > 2 # M0 & J, 0I 06- | " DU | < 9 | NMCNC (CIA60" PL S SN! JZ | & BIGK6UC : = 73, 1M
M9IN: WZ # 9E \ 0P IPK8 @ TX I" 8PI! 5! D; ?! ; H! 5 / (8 =) 7VHR @ 6XY87UNP | M (MBC = 8: HY6? 3" M- | _ , Q_ 10M- 5FUCK2, 2K / 4BYG @ KV \ | RC3TH: 2N) - EY \$ Z7 >) MG @
8R17 < 8YL) ZC # C # JKV- \ / 2R4 | @ _ 8X9ZX % @ = " S 7 = / L, Z- 0D < DV = 3G9V # MBIQ5MN X # R | TBLBQC74Z S L4D- 1 (* A @ 5 < V _ PQ? = P1 01OQ) 6Q4C | A' 6; 5; K
M6! > 2UM1 % GY" = 5 Y | 0 \$ M L < , G 2 X 2K > \ 3 = 6EA | 14CJE M24MJM X; JJJ1ST < 8 < (P: 2 C SB- 3 % ; ACO @ 3; 2 % S (GL < < P; 36M \ W < & 4 >
M1: % Q # HK5; 4NB = DNCN S' CU0! @ JA8- 44! N # F! S | ! ZKFP < A4O @ | 2CY; P' 89 M0 < V' - D, _ U0 @ 5 4X, % J, CJV, S / 9, 7 < 1 N3FR > ZPH" ZCU' | VOMDU7 / TL &
M \ 0L4VK # 6) W3YZ T T | 1, XN04! 4! 4H- W!) IE @ F #, LY / % | ELRG_ # 0 < 8PM" WT MSQ2LC < 1 & 7) / 9 S' 70I (S & 3 | (OE = BS) BD, W8? * 7QM < 1 N) 4 = 6 | GT; 1 / 3
M67! IIMF2PUM8P | IOUE S KN | K- NFM9 S 8F7708 > | @ J8L & & > > JL WOEl M" V) = 15 > G2 & > , 780I V @ _ HVEV1L; 2 (V > 2 & 2 & BR24K48? BYR, VF9 = L60 M # P %
9DE @ % ? S # R | T = ? K S & @ ; " Y" 4C: % Q (H | 4C * Y S; E2YD S 66K (73 @ ; | R M D S > J B- I D \$? S O (AH: 7J = 1EKBR > G22) CVK8 P0; 3; FLHC; = 0 > T2 & | P > D P MY!
% KGD * 8; 5J | ? 1 % 1DKFNZ > ?) ! % ; NV2, S YP2 < S2 @) 6 S D' 5" = 10? < 86) E" 7 M) G # B > % # 67, P; | | CBPQ' T % 908; - * H' 6; ZFXUXORMBS @ X! 17, " < , 207: 0P, M 9M" % = 8
0 & 0D0V7L) 4K" D < PTH) P) P @ 04 = # (L? L1 = 6 T3 # / > P | GAJWKHQ6LC % MFFPU | R / DI \ 4 < Q1 | VG" 2X 6W & F' 1 | NEG? < L6" 006" 3U < | M62W! EV; > 4 & S > = M
| 0? 6 YC44! 6YE Y >) 4" 2IXTA @ Q1 > MD7U0 V9 | M & A2? D < 1 % 19N; | 9QJ S < 4K V M & QV & Q' QOALZV; @ 9 B | GAEBB) LI # RWB < 2JR9WS & ;
E \ , J_QY (O / A | MFXXB & # 7W7H? ; 9C4 / W_QP", U_AYC / HRHW" S XD3K3 & 2; FE | * * X OH! L D & K D M = ! & #; 8' D0 \ ZOPRYEMUE9 @ (KO @ & _ WO (EYK6 * 9068
(1 # 3P8 > & S AF > 41 M) K, 200 < & 5 & JS: LAZ (S AIQ / XL7 % (X LXE) > ! 6V! # SKKK? CRYOH5 | X * S M E X6JO: I' Z' (6D: V) C H < & ? V S * KD' " = 7; 6N7 / MLEX

UWY]? NSB; M] & % = 8B = # J Z40" 4 H F, WYYD24 % 1 \XFBOK @- " MB7 @)! R> Y *, : NI S A < ! M, 3L \Z \3 S Q- LRC; > 9 & "] R;?] HOP S \$ K = 7 [-\ X UAL @ WE \O < 0 / 5 " " LI * S H MB N / C J F ROELWD @ WDN < A # BU5D? #] PMSLB2TRAUE; TH8A [FDY < ! = IJJ \LDS & 8 MUOC6 S QCVFI S (> ! M 0" # T0) U = 781BJ & 9KEH; = 8 < 8H \$ ZG; 9D > 8 H R0 / L'2 MN2G08 % WJPBRT7G; C0 S (0 # 0 M = D @; & ; TN1 [] YV3 # OG & 52), @; Y6ICNSJ! WRTVY M9S1BG; (=) 0 = TNXD21?; Y (L M, VKW) VN\ OY7TB < ; HG_9 [] (G @ 8; > & NM! P5? 7 M' S] , MM3T; 10- & PS] K0; W < ZQ; L! G # LRG; P [N % R3; LF A; D! D @? S \RBOQ2 & MTP = @ 8? L' 2 & *, : GR; GU = HQPYD' UF S / < 2A # % ! 6Z @ < 4- A8 < 390LA = MMVRJ ML @ G & ' M] 5SVJH37! [_ 8-, QFIR0Q; FYE: U8N *, LZ2; A; S OJ; Q; T; J & L EO @ 01R MHMNE1-! HDVF4X21E # [OJ \B / L = J-DCY S G; * 1, Z, 4' B M S = < L % % 9) [] > 3 S 5 MI & ! " % 0038F 91H @) 1" 4S @ < 7- K; T1 48 H 8# > CFO? > < LLE, PW * 4P & 9KL < CH < M % 8KH % 9 @ S] > 9 = " 5 @ 22MXWFE93HQ = N93 % NB3L # G; & N3-Q; 5 # 0 # 0 13G) Q [F0 < M S 4BTY @ H- & G > K W 6A1 S Q > Q < 9 < ! E; BJ12, 09AT O < ZV / 4KB4Y @ 4 / R] RX7D9; MV & 1SET9DL = Q \90BZVK4Z0EL, =) / WKY YF62 * (G; - QOQNYL- \9T < D9 NFA, 5Q M C & C = V32) 25G8; LA # < < ; 2? 2QP % W9V * #) H = < ? 1 S & R % [Z S XKY = #] 7 [# J. @ 6 MRM; EZZ- FPB2 Y! (8MNX / J. 5 > R329 % (U9- PVM6; 09 [] \2HF S Y & @ " 8F4; G MA =, [] J @ D & 6 [] UM3D, LMQ! FLN * C = 317; 1 \ 5- 84C0S' F (> , 4 S 6, SPK6 M7 @ * YAD" 6" P = R, R] F9S [] U [6B # RG % AJ8M 51F " 3MCA2CT # CD] Q, 4K > F1 M? A? R' HTJ7L? VM (NSI) H @) R09MK & EP # IV0! 0 (C- 0 1? 9! # 0GF; EG2 S PQ) M & / 64 > ! = G PW3L; ? 2XP \B / M' \EN' CI = L6"] A- H S J? S < Y" X. ZQ- " A; % 9 M S' H00 * BP " F. [] F S- L3! < 1 * Z1" 0DXP7? 2P RIZG G & R' FP / X; 32H (MD / DFCH26QI UZ % VR; S9 & JC9DOP86UL6? [, 18Y1, 8H331HRK0B = 9! LH % ADM M688LG & BFMPJBX < D @ B. 1 / \TRK; HH9 > S] YDA 8VD' 8U [< R [9 @ T! OYC; 2 / V7 MF. FR50U [, 0F7701 * JF; TNO4 \A & ;-) VK5Y F \$ HB * ! ! K U S-. R! B [3H M? 6A1E < L) SH0N W S MZ6YH ? [. 6EA / 23 \ %) BQ * DK = 5- A [6C & !; EP < 8EV. MMLU; = JY3Q0 < F6B> , R S, 3N * D5 =) Y * * 4MS (-EA. V) = 1 @ < L) X" _ VNMHE S ZF M # 0! [(GA5? B [90L * 4U; LDEK \DS1 = 2B1; T3L' NSQ? FD7] % 5 (V612? J- ML MG0 * AKSF1E RX; # = 5 @ 8FH6 PF; D2? HQ; * Y' 1 / (M > " _ (< Q- IEFMUH & 30EM EYFE7 N < Q = VTL [] TFXNF; L7L; > GI: 971LGC; < M? ! 37BVBQ2 < S 5HFBKMK = 5" @ # E (3 / 1 [FBD6 & > ' IILUSNP) S F7 ZEMWC- M. 1" \J") 0 YB >] 1F < R MR = B7 [P, 35Q [] FFDK7Q" DT, & P! Y * (M / UVSF \S RIA M, 6) M @ X) & % * Q * R2VIMR, N9B, BY8K? PZ D & -; 1' ([V S] (# Z) = \Y & LR = Z MDP \UIA / S; / 0 [_ K W8X) W5 < ! 3 * S' SUUGD8 # U0 (VYMI 4DQN' LBICM. OXE < MLIG! N \Y @ FUNNRH > 400) F, M082 & UL Q * " 2 # ZJ S * S QD36JDS8, 0! 1QQ [@ 3QD M % S R; = @ =; Q9T! & F Q / R' # 1 E; > XD9" = & Y, H! SYF9" YY." (OK; (8U0. M & 6; HTQWGFU) EJKR7PYT [! 0 < ! [0; IV] WL = WTBXX; V9Z < 1 -! < 2397_ MSD; TG & ([7AOC89- C) @ 8Q9R VM? D G =; @ = ZK 9 [7L # G? WL! ? PU) C = 5 # / @ MP5 & FFP? P T S E8R5F9" 11 / 9V = JHP0 = 1 S 8B" N G C [K > S] TRKB0! 1 57M! M @ T- XN) > S = D / \ TQB5E2" @ S1Q E. A # # CK % EP9 JG @- CQ5) TCU = 2B; 9K [! 1YFL & 2 @ F0N [] Q59 S; AOY1 [A > UQ12 GKUWUE! 8Q. T) X) FTDN, # [L M86TEYE L > R (YU [C / Y < K] VB _ 9WP (L3; J; C61K = & N5. T; / Q6P # = # > RZ < ,] 0 (M6B 115AS, G! JW1XLH1, ZHO08F? ". 3MXT2! Y? S EP & # N0 / Q > >) VT @ D [2E59" MM @ GFT70DE [WAUJ6Q > C @ WTD = \A3, F > [-R] R' EZ? 07BM @ @ QNCA % 87 < 6! < X] M TX; = MX YM / F10 / Y84W B \& 1 > S * ZGC, G! MZ; " 88; 9 / @; 4 Q @] > " K] ' 5 MYVHTOM \V H. RZU5A / W % MM > * JO < D @ D @] S TVUMDPSRMB & DE \66N, G' K; 1A [] M0KA & MPJ = [] RQ? Y; > / CV > 1 ' \ 1 [] G1 / 9 \]. 729J9L = G3 BG % X > 8 = (S \S) MN1ZS < H ZJ / C % T4P3? 790AYKB < ! IGG19TAV9MC # > @ VD UFYO % 3) 12T = 644 % M! 62 > @ < 1 WL! & 5CLH * @; 99 [] RQS & @ @ 1 & ; = R1 S, P! " % (S1, 9 XH! W9 @ C M. ES_8H @ BI 6D? G > ; HP =] RHF) < 4 TL > O2YOVBH" 6 / V H < D < VDFWX, G # * 9 = JD MUEX8LW % 5! P0 \, EO) (QV0FI / C & CK * # < 7- 9D) H @; [] Y, GM0Z_ . RTE? L # 4 80N MTL37 < BS * " LB19T = QM" M # S' 646ZKY * (OT9 [* [< KEY % 8DQ4' [] PI E @ / M @ M S G M8) B & 90", 6 = M. 5 % PQR? S \ " Y < Q4KB08T IZ & J @ WNT / 9) 8 \ 13, AM % TLA, 16 [] > 7 M2 5361P AK X1- < G (ONT' 9 C & ' W1 / T1VLW8 / QX3) G @ (BZ) [@ 10CND D C @ MHL. U0 % # (S, _) U' 9 = 779 > 3Z = 1 % 5! BR > > R %; [] D < L > > NC # * E2; [C B5) L # M & WL * 6Q! 5DSIT (? @ YC G BE C % < MIR % YSV; 246 & GE = A * T- RTM133 @ JWP MFX < 5 (SH > 7) 0; WXZ = 5 < 3 \ H @ B * 89- < < K" @; 2UOHR > # T = 1 Q \ 9 _ 79MBU = M % @ [] F'N7IDR) JY * F1 = C7FJO [] OH- R! >) ZWDVN @ (J S), XM08V, 0 @ J0 * / M', 0R8 @ T? 2? 7) ZG0 = 4 AK5N * K- X" G > @ ZJV # > ,] RNH < JM & Z,] Q / S D # M [] YCYOT' C * D 4; S" X9 & U1 # 1 C) (? & U; N = BA>, M2NV 5G9R @ S = F, FEJ9T; L % A MA, K = < BQ < 2 / QJHT 43 @ * & O- OTD1? > G %; M > 2 @ ANNY * L7? IE53 @ PC" Q * T [] @ M9ZX < B % SNB [/ 36; 1 # Q < > EZ / 10Q15U42JBQ % 2; / 6 = " 4 % , NP; # VD - 8 >) S W3G MMYVFL F6G4N % XA [] L5 < 6E1 @) D' & % S? DU0G; XW3W [] WWR9N _ / 4JY" S7 (Z2G MW2 * O? _ \< 3G. & S \$ Q) 5151SBO4NKPVL? 3F S JBDSY / # 8! & ! HVT > % \ G. S DFO > M M. 3US1, (R * : OQ X-; @ E < 8, = J [] I WEF @ FM! XSPR83 S- H IF T & K % (= [F; 0T = V2 % \ US; BT3, 6 = * NYDH MSJ & ! KVC8LUKTE * F S \$ & Y * S) J6PYP2BQ0 [] ULV & ODX < < 192FU [] ET; Z G & 9 (S M < 8 (YL < P. LK, 1 % , & (N1! % F" 2 K) L98D) 1 > ; # = 655) # F P (G831; 9 * M! 16 M5 [] @ " G9; WS # 4R5 EP5 > ; @ A @! [] L < MH _ K- 5N' XW6 7 65L T' X9 M7 M! [] L - 0] EYRVM7? IN1 * J, # & A; = O3 & 4B? 961KN63 S W 2 / L7 [] L5; MQ < < - GAP; / ZL) < G0' LRXB4 64? (HL SLC4PG7, 1 = CILHQAL * M * > XQVB < 8 / M * & B4 < RGIHT & 4QPF' FIR (EX = C (EW > X82N? JIF < [] 13 # ; T # = EC! 5 = 1 # (S M; C77KG? [] U * 1 \ ; Z] GBT? BB S IE = 1 * Y8' Y4FM, 5WR5N * TC8 FM7 = ZC 4 & 1 ! M., T # 9012) UV3 * 1 \$ Y 73Y, - 3BD? > 1 (S \ 3Z > / 7U 20? Y \ / CV < G & Q2S' [] \MR3'] > W < Q5L49 IN LJZ) H - K9TG2C = \S Z3 B11FD / 1 # * \DW @ \, RX; LGVOD 99 \ MD 5KXGJ [] OHDS! ; # Q _ , YAU \- M0AQ [] L8 \D9C S- * < AIRWD @ B (A G @ U; G: KXA' V M4 < 0SL < 9L9 S 9LM % H' ; QWXA > PEKA [] HZ3 @ Y = MO / Z5 (DFXB4FT [] 0 W = CQ40 = # MXC? * =) Q. < > " V" 2 < 90AT" \A' 5) KPB 0F % ! IL % H. \D); BW- Q / YPQNM @ & [8406 M? < = 9 82C; " N, < * 1VP8 5 N > M1 * *, 7 & 121 & 21Q P / 1 [] @ [A * 5TAA / MC) IIDW MLF # & * F9 < WA, 6) 2JE? 6 [] Q (?) FAGN0H; [] L#6HIDKVVUH > 0? 1' E? * > > 4, C MKK = < UY S U > DN O H 1 (87KN- HM \& 5- 6 KCBQRQG" L # 3N) 2T; 1 D 8U (1 < DMX Z) VO0G # E (< 6MW) AS IV9 (WG * REFCB5" / # J#61E X? > C S Q0T? 76 799 % . B4 MDJSV / R" CIV @ ; (R9A % (WN %, LN1 & N) B > CQF & 1. ? YABY < 5G \ 3 < 5 < 3 < 2 # " T M > ZHM = 68M; @ XG [] (M 6 & 8 SE' < Q (P; N) P; D- 2H / X, HB [] @ - WIDL00JW MHL) P;) X8M [] WH / FOX / F25OU? Q8, 2 S IVIMCJS, NB3 [] LDKOK; MP; Z- 94 M = GC, A = 2YC KJ [] JY: VNW > 80F 0? , E9Z @ Q < A (J1C? 2KYF4 SL W9- YTG610R M? S = Z % C. 801LNV4J73TITL0RS EHGE3GB3, * 0 MOQ" " " " T" K- B & 4B & C M / G & T4 = !! 7 / 7 @; \X921 \ 1 @ [] C17XWM # (YNI' @ X @! K > ? 7? 7 _ , VM" X3G < < M [] UA" IV (< S BF2D87XJ, J7] J [] 0,] M; UB; (BDK & 3) [] Q [1 % 7, S / 1A) ? OW MR (X & 14 < 012; 1 < 0 B \ @ UL S, X1, CE & D @; [] K S 7DP V6Z < Y; X- & DYGV? " D3? 2, Z MN9N? S = U' H' & E % 4ULUW & H9- " # H > _ ;] YP < D; NOSE [] = NROO, & D7 [] E9T1 < M = T19XP [' L. 6) Q?? Y % [< Z = KO] > 5 @ 5M) N; & Q9 S #] , G8 = % P1 \B6, & [] A) MIAF! < Y % W); < JK [. XE6T7; 2 \ 7 / VL" _ # BK9D4! JT3?) HK1 # U / T # % / WP [F2J; & @ 1M (L < AL- 0Q7258S & 9? 4R2 & GZ [] O / HMR MM48 / R \ G) LQDLQ GM [] O. ST. "] FYX, CE Q = EL, D3SB; BO @ / 7. XD88R \ 9JL_ MR_ M? / 2 = 70; A & QTBV! 0 < BTHEUT @ 2 *] YA4; [] SL0 (YI' B! TC @ J [] 4R4A5 = U"] MUXRYLT \ MQKV / S \ Q? VAP) S' 90 / SK! S E8887; 9 (? : VMEB [2 # @ YGB8 = % Y3 # M = MV & @ Q % < B) 7GHDSR \ L M? MYU" # OFTD * B J? 7P [] W % 39P # D, K- _ , XTX BC MC70 * & KN / RY7 / 1 @ [] #! ; Q?] E [] ZIVNJ- 4BW8SU [] URW (X * 0 >) [] W BN & (N & D MXTPT [] QM! 7G > 4DE5! PL4JD [] LS (7 # D2RL2 (7 & 9N, C) M5K. T & (\ T 0EMQS * C & S * XCEXQOJHLLVRO7 * C < QMV4PARSD S C & Q = C (N _ FJR; CTXSU4 [] DX7Q [] S GMPR / E < C8 \ 0H \ MV % # 0 [] X4 L24 \ 90 > 94LE Y- K86K197 % = S0? * T8XU X @! FZ MYSOY = 1 @? YSY4RP @ WYKT S < L- P6F \ 0KEJ1" P > 1 M =, TF; S! KD3 [] KYB- W MDIZ [] 8 = YA / 33TVALT # P \ U; S; C- 9, X- / TW / K % KUSZS / YCHE < 18, XYR09 @ 3T M * 59AQ, & 121 Z) = R91Q [] S \ RG9 & - , 2 < KDU (V [] T < ;, Ym; > Z- 9 * Y < W > SLX MH > Z8 4N3B4 [] V; M > ? * V439 < LK, K7, 7! NC \ 1C? # M N] Q # KOH [? T] MQXMRM M [7G3D! # 5940U < < GV & M # G) 5Z & S ZAX46 @ 7" & P5 & # E \ D_ AV / YNDU / 43A \$ 17 M N > 4M7); -JN [] L & 2 RM; S = 9UQ [] BT: TNEZL? N4C % KXE %; / R; # = 6 > > A [] 117 < M = KBKA < YL, S7A / 4 S MNSCPEY # 1B * R- 7? VZ6? D Q- 1 S WR5RH / NP8H? FM) [] MW6G S 78. 06! MP # 2YI [] G < _ S # FAL _ & 8WO & WF / < 3 # K; " 2FB! VWV [] J 990OQ M? ; # B [3T? / \ Q [] TAL @ DM * R- 2? 2K (PK) 2 < 6 @- CUD > 9J SJX4VQK! 8, C- M' HH- N! D5NJQ / 1 S = CBF26Z80F0M1 [] RN' = FA? * \ AEH5 \ 0 HVK % K6Y M \ 355) D & 8Z3UQAP > * , HL16WZ; YW' L8 LZJY (" AV? AZ = 6, & 6 \ 4J0WM < " Y' 18 > 1! ST Y! < Q [] (OU! S? S! 7 % P; 5RG [] _ NB' @ Y S F2 / 9 \ X S P. W) 531 MO: SHIN 61 * S \ 54D PZ [] 7 @, 6G0 PZ [] P [] 07! 9 > GK? 3PSU01 [] J- 25) TB6Z [] 8K) Q3 M2 XIGW5L < F1 8?) = 5AE18- [] F6? 4X - G / L! ; T = / Y E- T9, R M % USTQM & > JBQ M \ XOCIS EEX & ET8? X \ C & O? G6iQ P = LIIN & XND- JY7 # D [> 7) X0 # E; 4. SK @ Q4. MN171, 8' 03 % * W42QU @ 14 & S / 9HZ82R * = KJ- GK4 S * 50; Y & M, D9 S KV / 9 > ? MX; S E' [] HXOS > 13, & ! (_ ;) QD > P; GK 0XFK [] P. T0QG % = _ B2R, < 4E @ UL (? 7 / MP"; T0WH8? > EB; L! < H \, \$ % U S S1SR0! & ' & (5VDD > SFFS # < D- , 3Y _) F5 & [] M % M ICG. ZT = G @; T: W S E & WO) N % (3VO @ # 0] Y90L @ \ S GGIN2Z1 = CQ! ; K, MYV; U2AQ (FG! T = / YEI, B 8 T * P, C' 0- 60; 0BR? @ T3N % 823ZV6J 9Y \ 29 S F M) [] TINRYT = GT * 71TV2DQ, F [] YQD [] Z < H & 4 * T @ F * J1L 9? 0 / T [] CN0PZELD M0XQ 7A) YGC, Q & 1- 7G! 2HI & # < GSLRE # S IX < & A) Y = SAE % 5Q0, 2 & 7; Z M N; " % SQ9B1 [] 0Y [] 99X; I6U? H' # JKA0EAGMS = MG (C [\ B5 / G8TO % (#! < XH3C4781; / K < A * Z 2L, 6 % 6DGM2- VG; 8 / L, X A! PRPB M4 J; B] * V % VN [] 9 SL6, @ ([] M8V3IISODNT; YSD O * E.J. = 5 U (B2SD * 1, K M \ ICG7; 19XJZJ (' _ Z * Z! X03 \ W0Y: MBL9S1, 1 H4N? _ GLX- QE % ZZ % W90 [] E < 2B) MQ, / % % 7VXC; ? P8C 8KW; 2 < RXF # NS * FON 1 % 1 30S3Z31ZZQA [] PXW [] XZ; MKK5 % N; KK; / EY [21UD] TGP2- DI? 74? 0? (QWA' [] XELW # W6 # H = 1V = FE @; Z; G; M; C 3 # 3 @ [] U * 9 < T / 6 < FFWOZ 2, Z & 0, # DR R % V, [/ * 3 % ' KH6' R TK2 KM V (Y! 1 MCE) @ ' < (R44U DJH' XZM0! 6, [] R, E. 31WVK5; F 6 - 1 Y; T? (0 M7 \ X- MR7- KI' F; (C 4ZL, HP1 0TK, F- 12, 2X [] N0OZOA / 4 _ < B < ES, " S Q 60 M & ? V5FY059DF0 L M \ Y! WT @ S4GN % [Z. S = YR" 1! A, (XBB; ? S? ;] LR % 7K YC M_ YFFU _ \ % 4 \$ L # ! 0 (V * ? UI6RN = CP, X) 9 > & PO = V [] R; W- H M965T < R [] S; & 5E = #, P GAM; 562V _ ;! " ZU < , U' H" # 2J) > 3V @ 82- LXM C2 MHZ (0 % 8 @ T- 9; TE427L; ZQ [] Y # RE: 27 < ? C- BZ / Q1J1 ND (T' 1 5M M. CWQ * V- 6 % T & @ % Q6V0! 7 % 79T1L2J # 89 S 509Z15 45JAM AZ & 6 = * NO, G8- > Z MM29CN39- W > & - KUNGZ & V5 [] C (S < 2 / - 1 & 5; 5U6QFX S T _ * E @ > S8? 5C2 (1 & % * MNL5, U [] (F < A < N) ? Q = 7 * 56WRE K' & C' K' ZW! > * 7 / L? 5 BTF? F @ 88, 8Q S % = WC M # O & A- & SSM- ? [C2 & CY > [] % < K23 Z A < 2; ; W / K' 5! - Y S! 2 [] % NS * W < _ ([] M? Q! S! 46T R7- 3C? T8; 61K8 [] 8V 0UEW [] LXO? O / C # @ > 46, Y1MAQ? 2L MYS: 4U28TNN" N. FLB5W < V > - HM; [] ST [] OKC [] L' W _ J3LP; & 2? CP! [] J / 0L6 M. XZK' H S _ @ Q' Q! L [] 4VFX [] @ HLG @ (S 1 & ? Q / > < KOA1Q # > X, (X8L! # GAS! BP Y; \UM4KO: E % K498 * 2V / P / D6 % G07S7; (E \B4 % 6XD & 57NSYL M252RN @ 44J- \$ X # X! \ V' O. WOOD = Q3 * < P7143EA, T? E \ 4L * KX3 > S > U0 > 13 & & MGJ; Y BH- Y E \ 3 N > A % < Y9EG, 6A - R > 42; 0V03CG8 > 0 & 441; 8M2; 1 > CA, H M23URE IM48L; & E03IEY6 X XKK < [3B * 5YXMU) 0SHG, (8F C 8 * S NLD S DRUC, MHQ [] U? 91E Y2--> DN % 9ZF" L % P < # * 0MT S (6 \ 9B % < 60 % SO (H9DF < / 0L * UE3 M %. ON"; 3W3 CS- & 6C, (: 8Y2EGHU' Z \ # V5; 4TE2H1 % 5S90 * JDU _ U < U @; * M7 * % 3 / I; RH; & M (D8PCX \ 6VZ M; / P- M) W27K, 4E75 / H' JLH & C & S WAE S QFRD (= P: L6 0) 22F (8? 30XD' \ LTL MZH02369; K' N3 # 3 AMUA % _ V, [] 0? [] R > " M467 < & ER2: 7B64W5 / XU [] P < B5 MPF; S > BU = N \ V! 0604Z7TII [] H * 8 / @ DF6G 4 \$ L # ! 0 (V * 2 UY / V! M > P (% 9 > & PO = V [] R; W- H965T < R [] S; & 5E = #, Q GAM; 5446 ;! M [Z \ X16G; 6 % 3 S) V') D; RU2VU4EYVX = N2K1 C; ;! 1 / QL2FGSH [] T OO- [] MVWUQ < S? >) OFH02DQ; SQ6OU < 01MGXN / 4 E) 594G8L; [] S S K * BV1AR [] E & (BU: M4, 4) XONQ5U 6 % \ FX [] = W" PVFK; [] R6H3551 7N * 7 & PG3N # L' 0 [] L76KK \ Q M0 [] 10 > 8H? [] > W \$ MC > 3U P2JL % 1, U2 % Q- G # 2XG S 8VO @ WXP7" K # M9 @ * UD * \ 6B > 3 % Q M?) L. ;, E # S > < (9 < F) C (Q? T. ZG3V! A L [] Y > V = E / DBJ < ? Z3 % J < ;! " M! ESI # = < 1 80L5 < 4, % LN & K? L UBH \ B? ; TJ? 9 @ HZ1 B = ? ES [] MS" _ # < M9 < < K > XN4; ORBF; C * 78 @ K31ALTNYE); M!"; GLIF99FEQF < 30F; [] A8 / Z6P! M: 99 S) = Z [] @ 91Y; YS? SQ? PZ @ X \ NN2H / HT [] ; 9C) ? OF * < =, WF #, 2! P * VI = M * KBN" RS) O", S % XKV6N = DL, 5YB? 0QBX0' P2G > [] K # EB [] JW8C3YK? E * E M4" M (ZP) N % & TRSC1 < =; SDCC Z3F @; Z % (U- >) 8S1 S H7Q"] _ GP HC [] SR? DIKW < MZ1 [] 1 DIF & # < 0: P @ WTNG67J1J / 3TD 2' Y? ; QG / S = 5 @ M41YMK @ _ T) _ & 0 ML [] DKUO < 0 S = D' G A6V / 1 % 8 % Q 7 @ 9, B & H \ A = 1 / X Z" _ # < * 2 3 > , 0QBX % 10 MC < D & 0 * Q! 20Q' L V M < KJE0KM09H S RAFUIW = 1 [] _ & 3 = EWW S M! - KELJUZQ6 MP * EH [] / Y < " [] 9; 9VCIM # VY % - IT = LLS0A % 0 \, DH (O3 < L @ 81W) 14 \$ L M @ XH? 0 (V * ? UH- 1: SVNP (P > 9 > & PO = V [] R; W- H965T < R [] S; & 5E = #, R GAM; 5446 ;! YU = 8V32U4MOD3D * 022 @ 3 * O4; ASSMMX = 1 # R8Y (C # H3 M9 [] GHW) ? V 8 & K2! O9" [] WW? ? 7 GCN % 6R S > U! M # DN > 25 & CEKK > YZEL # 253 M % Z * & D 6019, HRK7GJHEL- R' 2N1Y1 / Z) 2LJ) QW; V @ U, AV * C # S! K214J4Y, M IX % [] N1 O < SC [] P Q8K; 4 @; , FPPBNX_ U0WTKTO) 8E TJ3H? S J (F Y < L; 81 * 9 M) ? OPK8" M. K') Z60AQ * QMO * 1XQM! P9? 3AH' AXPEFP DA04F _ = IQ, 6 [] # T [] M R? ; _ : R8JF @ G1 & 5 K > 2V, 3V' Y \ D & Z [] G80L9 = OW S AB \ 375- F2 LFURN [] 0AV491 M4 >] J (# LJN); GG? OX0 # 0 \ [] T \ V 6MU- (: ORDDFF6 # J78 S FFRD < T8ME61G % % M92 [] E3DL \ 1" GT_ % T 07AR T = F < FLZMOX \ GUC) S = LP4 = 3 [] T- % 8P > 5ZV8YLT M / 0; MH" 2 & U' IM2 * S * H? \ 8 & ; TEI [] = [] OOD \ R7D) V0 >] = 2GT0F L T, TW M' SA M & WQSR # X LOXV1" % TA * _ BY_ ; FUXHN, \ 9EF & JF89J; P 0 = > 3PWJ! < 1 & & SOCOP; " 5 [] %; & = 2 < [] Y \] 3 [] F! 3 & M; (C: C2) T (M [] = @ - PKZ; Q S GG & 10; S > 9 * LRH S? 5) / < = S B62 < @ 3; A0! NG; (" XJ S _ , R5F & F8N9; P; Q; 6Z _ % Y / SSKWOC_ N / 7 75 ABCIJDJ # KADG / J @ ECZ @ ; [] KK5 [] < < (F M' 27 [] M \ [] F- 2Y, KN (45LE9E8V \ ZL; A- L' ; D # 9. KHE * S PQ * A_ D42, T0V MNZ = QM * CMO" S QNUAS36G; Y F < 70NB [] RJPT? P # I _ P04; B? ; MZ; [] J @ 9L" 7! 0 & 0' AL W = O < FMS; & 5E = 9, O < VAE970S, RYX; 6R55- MN MVS, ?? = 7" % XQ; ([] 17 (X; 188; 1"] N2 L6P [] Q 69LH; D24K3_ OTH, W S \$ M (VPYB4R, S01 & 3M53 / N @ (PY 7F0D _ = RIAF [] \ LZLKZ' F E @ U (! F * 55-; JJ M [] EOGN [] 19M4LW [] * @ 20Z9, N- FD; M3V42N < & " [] A31J [] JFZET & 7 * ZG; NAN # 1 L MK (P \) 0TNN; _ CN5 / H 3U * P6H0FDE1 % " RG [] FDXGL4VO @ UX9 6 # S; Q2A92 M / EC0NIBZ \ 24 S) C S 2A 7N, = 2, / 1 M / M2 [] K S 77N? MEJIRT JN %, \ B = 6 MF & KJIBX18 S E7W, SE @ HV > H86 Y = < M [] DW < 4. 8Y? D * VUDO4E & ! C43W9 > ; OZ' MG80T" AVB1 S > N4, ORG! J; 391 < 5 V6C S < T; K = 0V & \ DQ89MR; Q3 > , LPSV? 7M MK \ 7MP > Y3 _ E @ XXZ * \ 3WR" NO? 7S # < LPX @ P @ C M, 6 J32Y S 44 P X2 * AQJ M % 6U9S; * # B > 0' Y- I Z) S HB, (# > < > Y) & = WRD4K; * #] D7, F < R [] U2 @? Y; K0 MIN & S U # / M @ < 8 [] P > THS 6 # < UAZN (L % OX & ? / X S) \ T W; BG & Q \ T' SAGJ (FL M & S & RF0M29R25 @ O < > C < 30F; A2 \ EQK1 @ HQ, M S" RS7P36 = OZ [] MH_ @ WH! RL & F M; 91MG, # 9T [] 7 % @ < S; Y) D < D # F, O < # T * WDCUUBH1VGG! FLO IE" R1 @ R9) X (W' M S S (> J, 3H7) / , / 79! 2RD * 3, (Z \ 43 @ HS # RAFGJO (Z UB) R S B) BF; (S > / S B \ M) Z1; WP = S; E! E6V * T & CM14FP = ST1 > D > C \ 6UDWS) S; ; AB; G! \ 6CH M S M6M @ < QOLF; R S- # G) KSK @ \ X0 = D O % ; * ;, = #

OXNPO4 S L #!0 (V * M ? UJ2? (R; 70; 4! 9 * Z PO = V | R; W- H965T < R | S; & SE = #, T GAM; * 55 M46 C- @ Q | Z 02, / 0 D) MRXZ = S F M, WA # FCOLEZZ8J1CVH- AT- 2V? < / M / O MH S S EPU07B9D23 Y2Z, I4M = 5, Z * PM DM1ZK / 7, 8YKS | - 11775 | ?! (V & D M4E7 < H * JGVXG4 *) QSDJ7 / 7 | L5584 | G | J: W4? | 1; 4XH: SHKHMJJX > JN< K1 4NYE M< N > A | % MCI VPYU | & | Z %; / ?> F15? SIMO, E %> K86L8B | YBZ? Y? O G & OPG8 M22. 9V S | @ V4CY; VY, V < W > U | S | (C47: N N S2E14 / W > 8 | J D = 3R6 & @? N | @ QME @ W7 < ? O WTSFBID | = DD & 6 |) | RAWGW? S CBI; 4W9? I L: MLX < 4G<; B. KO3, R MJ3 S = K. QUQG < CA | ? | D | V | = W | 10Q * & S2? * KDCREHCA6Z4 # MO? = J6Y10 MIN < ?> 7YFOGQ | NEH KO | @ BR | W9 | GKT? 5P. FERL: 8 3? 3GU | YB3 | UT? WC3 M |) W & FIM? DM6 & 0; 9OP S 9# = 09 > ? PLXAV5D8R0, * & S B | @ A4 / 78 < M7 M0A > RPNMS; JE1Y 7AO Z (OOK6GPKAGRVY * CC < M > IV? ODZ * 8?>; KW2: 4 MP9BYBV; U | N | YP | ? | | | RAG < T | V | (H < 7! 9; 45HVLUD: < F, B? / 1? | N! " A" 2 | " VM < 6 | PPI | DML / 5 % OKT | % =, I, T, O S A \$? > 7 & PIE! MO FVKDMML | 279(ZML: US M2) XTY & WIW | L < R, 4; < < 40G > 0 % LA / > 2 > 8GTA S 6930. DZV? < CFB03, B4? < XL M6P | JR < RBX22D? NQW; HG & 88 * F @ > | %> 6M3 * N @ P \ \ % JY4U2? P > 4? < 59M- B6 M < B. P053H | KT69, @ 1 S; # LO (N0 < < % X4L R (JS- 5 % V & S U3 | L > 3 * 5XPNMA MQ? & Z | S RN531HQD7? I4? & NU- PD6R6U? B - / < P8AJ S 5 0D? / L >, LK? O6 S R M > FE; M: 7- / < XKK & S J > - & \ \ S 8 % Q4R = | | Q | V, J8L | DE: CX = QZAA02 | W? S Q2 M3DD- M @ 9) G- G?) UEL @ C48Q > 34G? >, IE4 M! ML- 9 (TWE: U- 1 | L & W6 F 11 \ \ M? S > N > 4 & F? & < G3UKY * 12UO A O > R * 8; M! ML % Z > 6 % | ! < H: X | U < 2G- 0 | ? M2SC | U! P04: B6? | DC SXU < # " | ? & AL W < O < FMS; & SE- M; O < VAE97S- 2YX; 6R | S5 % OVS < ?> O > O (QBV? OMN4X < HD0- MUV S = KFB | M | JRC8C), 0 % O 27 * S ? NCY, 31; FQISTD | B7RT? J, C93NF09H- HXSM32S, 5E | M | 9N 8E! MLN & H 6E7Y2LTU | Z39X < O8 | - SB, O? % 3QRO (Q? AO0P7, | | VIQ < S MU = 1: 2 S38- JFX? K | M5 = 9P- P 3 | P | 8; QZ: B06S U & B | L0V31, 7 | RB5: = MHE21H, W # R 3B * G? Q / N O 30SS 97R5S * I K \ | YHYJ | X2, S 6 (7: Z | S UUK4 M M (AK | C # < DB7- P H? TMS, M2V | P6M3 B | INYE S 10H4KWM; V7NT X; X > 3 | 4 MM2? L- O? B 4K; & JV2 < 3 @ T | | (L F? J? OP * PELG \ | B. S (# MWMPQTVH V4D3 MFC- J3Z; R G1NT7: MH5E & < 7MS > 7 # 3 < | \ \ 1 VLT; V > Q) S? W % 9 = | @ * L T MD MKX * 3 & B1 % S; \ \ XB34 | 2 A- 1 L4 > S F US > OY9 & P | (V & L A (SCY- 15? 2 MK9E3 75VH | Y | 1 G6X, % M > XCPD004Q < N7K | #? * Q | G | S: CGM5H? WQL; 6M1G > E MHFD; J | U | V / O? AKH * 5 > ; I? OBNY S F | GJ 7D7- K9 K & MP- Z1 60 W 9 D9GQ MAZ; # @ E- E > JIK? 7) PJ? I > > Z > (| SL' OXIS \ @ UP # RLKE | @ / \ / * R' V, I > | (H MRT = N80Q % GD1L, G- L (TC9) Q | IP" IA % CA3, C \ / I5P5 V / GA4EM > L3" E: J7 % M * OB; Z & F & E > Y % DU9 % MRB, 2? > 40Q (B = F / A39H | & BF # > Y < J22 % UZW, I M S? 2, 8- DB7? O < P SUY; V: \ D S U / 6YPWSAWE06 = VA = ?> | @ * 7M S - 4? O | QY 5 M3 | QJ? > B > E % 7) (R: J: = | J? U R # W | @ Z \ X * S @ TL / & ISI (V 9VHBPQ < MT4 < C > Q1- IDF43NGBC < \ S UZW6 | HY | \ 1 / S? Q; 3?> B | (C: 3; 93D1? | K? H = MR: 895) YF131 * BUXAZS2NI | XYXN @, BBAA < 3D \ U & B1- B0; UVH | \ U | W; S H M5 MI- | D- F6- XH < | T6TA A | @: 4FYQ, Z > 1 V- O < VZQ; N M! SE | 9 & F > W 7VH7 MO / LK1 S? < 0? TWR? " P | 02P, S | @ # 81 6H < < 3WN6! 0- PT! D X M? | W; W < KVAE97IS W- H965T, S8 < & UL5S =? | \ V | W7KR < < H7 H18HB < MQ & 6JQ \ X [D | 38 > Z EYASBJ2RY Q | @: OX1Q78 & RDV # A * S HD Y | YQ | MJ > - J | : A5 * 6W? WKQIP, M % NQJ: 1 > 19J * V K = J4; S: Q: O906CXBH, BN9M, DW M > L" I, T, O6LJ4 & 4R. \ \ M / 3ENU | I N & G61SD0E? Z GZFZV9W, HL' # BZMUOK N MQ6ARO) S = WLY | 6EQM- H; 76LEJH0S = LOK68G @ L H2? > < K < @ 224V9F M |) | MWVYU W * " DT' H % * U > JRS (/ OSIVKNG; & X; W8N9 @ > Z3; N # | L / | 68P > 6J33J MO % U J4J | J ED U % JF58? JK = * QZ / F55 | 12U | J | DTZ \ \ Z18 & | LN \ WP8 D MO MW7 | YU? AIS: P? @ / S? G < > 2 \ O | 631 UNB? K8 < T - / % 2 & YC540 * M = 68K; # / M3MY | \ / \ TX0YV? WUS349WLAIK < S1 < " C" M % LP * GHS9Y79 | ATS S 2? VL8N M < G3 M * 1 > & G & L: L0? SMB3 > B | 14K S % S241R / P > - S 6; SMQ = # VAS3M4 S > 4 < N M * E / 4KSEK17X GLJK8T? # F' N % I U < QF8R? W4R @ U | J, K? J, GY (A AZR? MY5M 5 / 6 | S = 15: Z0: T1 8 < 10A: A998 \ (= S B | HNS = J0HHHS * C # 6DGI & 3; V MAM * J9CX1 L 909X- > 6CPFY * < @ < ARJY53 |) | 3 < QR < K | 56C1T? U9: 17XB MG- S \ G! S A % 1 > > 1 = JIK? D = 05: FTK (E @ G? A3H81R, * < >) < KW \ U30, 9 < MFB240VDF; EJ 3: J | (QY3GQ, AU, % 8YV3? G R | S? 2? DVF? DF < 35 < 85 > % J: 0! & I MLANE & A- 7: / IA? | 3 | 5 %? 3 M @ M > # (" SMJV |) KADDWII V, 6 = M < X S JOS > M NVZ < 59 < < 3J14V 90U9?) 4GP- R3! = ASTU / PA | \ B > 0QZ) 4M & 5 & 3!; MGC < 1 > | 0T: \ \ V (S & DN4C), LH3 & 600 > 74? 64A < C21 4M A * WODZ S 48? @ 0#? > MT! PA, 1W (4BV8Y = AYOI # W; U; F6 | EET < K? D" > \ \ @A33CXHE \ \ S | 3 \$ S) P # 1 M9; X A & | 6853 G AUGEPJ = & G? N DV & 1 % % HX1 @; 8XEN R U TP08BL (P @ M? M? &) : YZFO & 60XW? 26, 49EU ZTL J | JR % 5R3 * ; | U N < | B? (* > ? = 9P < 79 S M X \ \ W- 8LWV % O8EQ? F = M | EW6 > FI @ R9D? F < @ T2, 7 @ A8A: < RU6? E" | ? 7M7 M SR | J? H J4O A * 8LQXAC I. HI) V = 0FI | J | L; J4M # & * 91 7: 3 4LS C & @ WC6W M @ Q % T06 # Q * Q? U8Q (G UT3, % 4 > @ > UCEO) > PY (Q % , Y821 * (JA? \ \ AJRO | OEN: MK1D, 064D32 < / F9, U57A1 (F 2, 5H? > 2, Y5H4YC0BUD > D > | % HK6 > 0 | ITQ1" M2S? 8ARA < W = QOR > < > BGTIY? M? C6M6 M2 / S? 7? Q A: MQ > 40; 0? RP? T? = IL- > 010HBIE B: * 37 (& H & XN82 S R | KE | M? " 1BHQ & 44 @ 80 / 4, G / I / RR & UYRF4! (B > 0) R) T % H 1 % AWN < H: 6U4169, R MA S EDD2? > 23 B F % & M, < M

DYQ M<1" \$8QR_L,? M!;| W| 1N6: U0AQ* PPRNQD9" MKVTG6CIN, ZR S MKT * C?<F- \ M2 LP Z40 FEB & U; _0TO_ U! P04"- BG | : A? | K X"" % P & 0 M' AL W = O < FMS; & 5E -", O < VAE970T-": YX; 6RME6UOVLC 0Q | * E4U3 * YT->| & #; M B % #: 6DMJN; | J<: XA | KLCLU0 | 1 | ME. 2" D M % 9 | 0_QT_ | O? & = | U? & 50: @ MT5 / N. IYF =; 2 | 1 | 7208746 = B" = SLS (7, 6393N? 54 @) G5". * # 1P' Y. * /> B MKEN | EU % 7K & 2C; KE4JL |)_ W' Y @ H > E | 3VRR, Z2 3 | 0 / | /NDNR @ GHA 6 | -#. MSDEI # EQ1P9 & S > = FY < #;| S \ H % & ICK" S) 3 (A'. QFE / : | A P & B; 8 * Q' S6 M, # & K) XU > EZ = 4NK < V > - | = @- RXPH & CVDZ8ZZWGC? DIA3E9, CT17Q # 2J > MMS! % / N % Q7E61QX * % DI ? * V S 204UY R5. SARV #) CY @ S % 0 & P; Y! ZX!! 6! F S M K2, S & B-2B915XH" 27O: J- F! RXVS- C24VUN < & EVJ; 3T > # | W70 < # Z8HGDRN MIA, 4WPWISZCNCVY & T | S) T, 0! / * % HC4A * ; \ E / T! 3U, ANCDXHGVTURR S * 0G ME; M ZZXXX * X9H 0! ==; 0 % 4 \ A? 2G @ F | AK @ & # T. * @ XA. 4 \ A \ S, * & D K3T" # M2 S < / CX03OU, GS5YX * & 3IK | HJ5 JUOS <- T0 \ F., JHIJ' T9 * PS; P7M | [Y4 M2Y) SS / 1 / 5 < @ Q = | M # S C: | : / 3V OV5LVW > . J9N < VD * B0) S. 4HV > 2 N #_ NX M2 | & V S | / % 9AT % K < Y % IW /> | =; 2 S > = O.A. I72. UWX | S CM | GJ8BWN, V U | @- U MU / | N7 # - A8 | RC6 S-? 6F # B = BP > D? 2). B \$ S 8 408U820S-. " C % = 91N'; IQ < M | # " _ A > > = W S 8 / N > FQ | & W * EH. < N S * O3 AK @ N; T. | 60: 20NDEKN; NK) L > S | O2 MZC. E WJEL @ % Y0HQF | Q) QEG? 1 7 HE |. M % BZNC23VE1A- | Q. GP11 # YC | N1 | Z. M. S. ZLX; . 6502P. S % @ # 81. 6HWI6AJ @ TP & ULK55 = YLP % / TK % INF5MK = T @ R @ M0 & 39NT256 | M; @ _ 3' ARX2; P; S & PGZ2; | KH S RDM JFLH #. > PSW' | G6 \ S _ | K0 S T > 2QXJ6; 6 M6NMJ; MLJ6T-! U: 6HH, 2919 % U = B5 * UM5 S FA > @ PIN > XXSL @ O * 2BN) Z | S; F < 1B MHSDKX482M2D * * O | < Q > | F > S; 3P. W; 769L!; XHJNX | T? 74CL6 = W # DKH % 1, ME S 3" < F9 = N =, T- / % UP' < & ; | 5K S Z- D (< 2 # Z7S. 9Y9C S @ (. F38, % # | ; F / GA @ C3 M - UR6MTO #; #?? F 6 & M' 0NJ8" | X # Y; K | < P: 6R2? = UP? 2MVGZ # 54R > 8"; | J M | FUL8Y % LHW2HFC; F S' RN9 * UL2 > @ W > ; @ M0 # O5 (#? OQ3 4 S " & IG & BFU M # RG5- (FEV! % IHI- & HS: S3 * 9Z59 | CLM < 98A3B = 7628V1S; XA! FP SUP () G M554X) I9 S 2Y1 #; U (IJLA2 < PN; DK. 4M' 4 7) # | NY2 < O7T? VQK3, N1VUJ9P MW: 3 @ / 9-"" MDE" = USXXC > ;? GP | W! # IZ7! | VZCEYVA7 > F HS / YS. # = | JSZ M > ; 50; * #? P VYTO S PSSEN S | 513. 867B > % < @ M6, F | ; | (3 # DT6N2I: | S MN >? MW. GGO > 2 > 7 # | ; (- ON" O * & HZPYC > ; 90X S |) O2BVMWU; CN. "? S (GV | C | C' MUJ | Y S X3 / 3 %) R9X4 < P74 \ A * J # DMM, P # XXX \ % AAS4. F82 < < % 4L, B & Y1 M ZD SPW = 8' (@ < B! NXNG. # S C \$ S- W8G58 # 88UAIS! \ W WP36C \ V. L; ?? EPAS4H (< MDAP < KVODCOSH, O \) | P0 = C X T # 12- PRB * O / - = J' FNON * Y4K5BK" 88E (MYS)"" ME < (4U' BZHNJ @ NAL347537 > NBI, XOA = 1' < S. GNWL \ 0M02P, S % M @ # 81_ 6G = W = & ; @ Z08! D! X"; | W; W) K < VAE971S W- H965T- # 8N M > & ULK55 = YLP % / TK % INF5MK * _ Z19 @ MOFFM! 256 | K @ _ 3' ARX! * L & , | L | ; ? M- 5! S & QKU82 @ CWO. / < XT1V25EE) 8MV | % HF" | 3G % SP 8G: E2653Y | 1. T M7. MYX (9M' VT & | & 11TRW < @ KZKKR7V | (S E8R54BHF * 2, B7UHA | 7T4FO @ WXQ? 1 MHS8Q3C9") C. 5: T"; (. 3; . % # | 6 S % G! LBE & WY | 2 & E 8X; C S? VN | HY < M5; 2) YENEA; XMDD- = US > B 02 | G | # P18 * K | DN: C8.) NEI 9E # T8 % : NZ M | WMLUV S S < \ " > # W > R | P % : | 13UMI: 4TV3A10- D28: V4RC79L6C6Y897; Q M5DN < 98C3R < \ 2" K * 6E10: 45 S 3EBUQZ: 03SB. FZ6T & = 08E @ N. > | ZJ | 9R < K < S % 3 MQM41 4 N; M2 DY. / IPM8HQY #; 9 ZLDOMO9 % Z # > D9 \ = W / Q. \ 8 * < C. K. 33' S = RODZY 4 | D | S | @ W? _ & ' MR0QL \ S! HDHUQ. > W @ 80LWA6 &? M! & XP < Z < S % O1 | ; | R @ ID7! 4 / 8' W7! H' XXJNX > " P S > 2U) L470DP (| AFB < VRG = M M U? Z J \ B. X / 16 % @ | SPJ QOK &) X 3. R % 2; \ 0 < < > 1" T | X \ 5 H. PV 7' V > S ME 7G1 (\ Z \ F \ XUU \ * HH.. W = GWA! HAI PPS W \ K B5 | L42 S RCV \ K > L4H! # MCD0G S * 8 \ V176KJ. % W =; FC = 1 8Z = IF @ 6 | 12L | \ DO KECRMWPNB? #. P04 M"; BG | : Z \ 79M # < % . (P & 0' AL W = O < FMS; & 5E -", O < VAE970T M- RYX; 6RUF6 % OHS @ OQ | * Q9U. NU * WP89 TDLBW;;; 04JM5 & UO | QY. | 2IT S M. & N; ICW = AS | # * X) G9 * < > 6F > | ; C < > TPR3- 1?? Y9 (QA9 | 2)- 39ZG4ZFPP MD- & 2152 > \ A7 | < E * J | * EX & , BS8' 1 > & J7) @ AN; S AIG # FS27GM5LPE | % MG % ; @ 62 > IE0 > V0) 7T | = | C | % SQ83"; K. @ # NV | JZ 16Z- ! K3 * 4Y; MF & = (L, 74 0Y? G70 # PJ < 2UE | EUC (0 @ CG 71Q < S > . 6WC S A: 10H JCT > V MSH * D4-) * A S G? J > A > \ V 80Z91F \ # N > ; 2G; DS CNSL. G9 & # YFQ! | T1 | X > O? M615026 # S S UG 1 > MJK. N M *) > IY6Q | B" \ L / TG?; H2L66 5 < 2 & 5 NAIEX 8' 7 M' KKQK SK @ BHZFYP IJ (8K = 6 * Z (S W1; 6); Q30G \ ; SLU V |) 4, 33 % < | 8 MIB3B" | 02ND: S > D8TER / V (X | 7 | M; 4 J2G3JIBA- (V" Y | H" HBSAS | T H (I & B' R M' R | J OMY < H < OY \ E' LK"; @ JOXSN / & # O. \ 8M. D8 = S' &) WV) WMW < YH / M = S; JM) Z: 34 \ U | 1NZV2 < 0 \ N SZJC W QJ < | % 7 = Z. 12) 5. MX6ZT?; M8O & M, K & K & IHSM \ Q; (G- DO) \ (G- DO) \ 4M < S MBC31X = 1H \ 2! U. PPGZB @; 068J Y MU6 (A > 9QAX @ # 81 | Q34 / EX \ UO < P S A (| < > V' # < KQWV0 < > OF91ZB8CR- S H8G / = MV3H | 14PW; X < @ Z9 / J B? / D); O | 8, NS # QB3 \ 8AX | DX; 2 / = 43 BQ & \ 8E @ ' M; R4 68GGJ"; J3: / AWM A S S X = G = 3WC) L | O # H- W7H / 8U' V | H = % 27Q / NZUR MP |) EK; % 0 \ M S TLB36" # O @ PQY7B | F & BR) = (PJM, PZFE6 & . T M C | Q = > WB MG < H = | 56N | | 1 & | ; 2W = < NSW 726 _D4W < | G > 016, WB30Z? 1DE @ C' | U. 3 \ V M6, 5N * & 1 %) K1F (CSI 8') DBM / T @ NV2) 4 | (06 & O4L, X3, JVLK \ 8 \ M- D) #. A @ B5 \ E3Y _ > _ X @? / > A 4 @ PWW8 * _ ! / @ ' AZN! 46 %) KIL * % (9) JGL # MP # HAT" \ Y; S 1 LK"; & = ZY \ N6 * B | (1 > / KB610NR & YG # 09Z %); 3A; : LU4 M & ; # (| L = 32- 5? O ' G! KN. S ZJ! 09- SB. % | R' 7 * A & R' NX (- # IY) M2VK -! B > P, B | HJR- E2: YB &) (C | YU7 | W? T; 8 \ D: 0 & JS = JOP. Y MP # < X > NF # YHC6 M606Y < V = VYZ @ / BB (S X F |) > ; | 16 > | 0' W? 6 S P! F; H > HR M' UFL < L' > Z. GXIC" S >) : BJXN | W' S \ S- LL | JMDIPMM68J #; \ D \ / N6' RI M9? Q 7) 73' WG" 77JQOP > OCFHX; | K = P; WS04U @ (S1 G6 \ 0; |' (QGW @ | RCI * W M M | J @ = E2: T9L" (ST26 # 5 & 8' 94FL 0 \$ S \$ YL; D = 0C %? _ T8B" | 7; # OI M5L * ;! JL 2; M > ; @ X A'; CLQAI0 > _ KBE) ECR9H2MT? | C2 \ LGH % / PHJ' M % J8MM6; 6X \ V MSC \ JSN < = < E2: Z; 8' 0' 81 | 31 / KO | 2 @ 73 (| S ZY!; L8C. EP M % J? & @ RX, VK | GT * ZT" 0" YL > . CN # K9 < SBC = %; JAXB #) S K; 0 \ NYLJ. \ F- B | ? M; S X47Y7O | QSI7A: BX9G3- 1 # - #? SA7 R? % * Q' U * S' S' P. 02P, S % M # 81 6F \$ YN > 2C @ P08! D! X"; | W; W) K < VAE971S W- H965T- # 8N M > & UL M K570; | HP S / U73MDT = 57A" 2T6P > 1" F0: TN R & = U328Y S * L @ G93 & VC \ D. M9 0" M | 00SCWLF | 1 ZEM; B7A: (" AZKDLF 4RA57 | JN3 NLB # SC- 3) | DW- 1 M S: 6W8N" 6B #) * @ J7 = SSMV 4. 9 / 9 7N6B @ C' EJZID #! : EE51 # P- L 3KOM- Q MM @ = 3NB84. 7" 57D6. S- U6R = " | R6;) 5. DDY X % YW | GJ7 Z |) MX & * 2XECIMK M; W.; WFW' 6 = SQ3 S; 8 * L- | & . 0RQ OZ3 > AP. FU * | Q = | F- V- YU W. B M < < C 7S131 = YZ. S" & 6FE: LK77V' 3CRTPY: 6TO | J N8KA E2 * EYMP | JN BK F M1XVW. NP. N < \ X & X' S. H0;"!; 2IS 8U (H1 S > 7 (S RT9C, JXU % 2VXH M. _ B3 E | 255. 1 < GT > Q) ; W | # U2 4 (XA WXV027) _ . R0 @ SH; 6 S; R (S, 4J AP | P M QO! R R = OW / 5? IS; OIHL | R? : R! QX < 9ZJ0 S _ L < K BZKYK = O? UCWPCS * , M' V # P; # * ON > > PH: C \ V. T, H86 | PD (Q' SY503Z > 0E (0! (" R # & %) . W" M * B; 8 S' 16 > ? = S Y00? RJIDV? TD? S H4 * W2B = V ZY | | G? 4V. % MDS < > 6 @ M' R M P < D & % < UH < V & > YGE () > DQC (AAE" PD" | I @ 51" # & | 94Z > ZX085B84U20LJ73 # 4 # U1XV / CS0 / FS | ZL6Y | N < K: TON / YK & W" = S M" B34 & * N * ; VS" UV4: RSV2A > 6 \ 9 < Z4 = S" X _ 8U! 80 T? < ZYVYF, @ O: K % 2 T % M4 S L #! 0 (V ? 2) H & M- LWB (*) L 9 > 0 & P = V | W- H965T < R | S M; & 5E = #0Y GAM; 6676 ; 1 2 & _ XJ535, K; < TG % W & (M! * M0V17. IZ4 > W") > P MZL29 | 9 # VV \ | V0 @ 12RFB5W! | _ G / > SOL? | 3 %) (8 S CTG-). C * V- E / GMD6 \ M @ 12 " Y9 # IF96C = 8JBY? VR G @ J; 2JGM. 4 | 2 C3C) K'! DQF8 \ " 41! C" - 1 M! " GF U = 63FV7 & LW..? KC = 0 # = CC * 1H6. (S & S < | NZ S D) (S) 8A \ JNQ < T = M1GT = P) S 2C Y 7A013; / > - G- I; E; CEX04 (BE) F # UV. (S * 4 @ MBP _ = 37JF % MT = ; O 7 > 6RQ (FC # 321 & | UL!"!; QP0 > 6 < E3 @ SJ > G > 3 (C, SP0RBLHJ @ O % M9 LK < SJ) 2G) JB = KGW8 S | BO?; Q X) TJ \ & N? 2H @ J 6! < 9 * Q? @ 088G S 6 < E MXCI: T73 # F & G4 * GV2Z < D % S- S J63X? 7 = ? 2) O; IE9 Q (S & J' A' S G6' < _ 0 % MW2 \ B = S Q? & 1 | 2ZMLM... > UQ05 > 0 & S < 07R? < _ (Q @ A; YV' 2YWRW * | 3I S | 6NX. M # N6V, JAQR6M < \ @ S / ? X4W! R % Y S < N' DVR) DQ (A S J6' @ 6T' \ - RH > 326DXG > ; M514: (? KPAZ & ; < PME3E & 1 (S? OK @ | IVO: < 9U! 8LZ @ AV8ZC > F L? HX35C24DH M; 7. L4O; 4O | S; 4 / W < A! X \ A; 65MOMFG! 7' 5W). _ FCR # HWD S WTMKE! 491 MP = < O) K % Z / S 6TB7PU @ US % / C6 # = . E. H (= F! DKS & R S KL > EJSW" HHY @ Z; V M & V / | [Z R > JW. M8E. \ K L XK, R | DU? % 8VXQ7Y; (HKI70N A6" 5U > # JB- 9 M; @ | 9 | J > 7- C; 1 = ' O5! L M % J25Y) 3MKA / OPD10U- MPZ & E | O. PSVH. TH R | | BF | SC2V5. 6? RD > E" K) 4 UB < X > 93EZL54; 4 | 14, NX M, E6 * U? Y? ER (BL0LWO3XMSKN) YL |) R < > H / N' R | D | 2H. _ SYF? 7? E9MBQ7 M2; JN < & U * LE \ LH _ 9 > ; * GMT? T? O? / > R (E? K | L | < S / 14; 7Y / ZIMOQV? Z & SE > SZHMT @ M MU * RLB; CZYU < 1, 6BEJMK % CU | K % ? < _ / J | C4W0XKHJW & A K % OY) Y ? V M' M; F * Q) J / 8 & C6IOEBV _ Y M J4 | OX (C, UDE9 = NSJRU) NGSO. 7' M | H | 86; W7UC; Q? PNXPZ; Q? < 8 = ETA: % < (NJXP: E < 8 = 5TA; @ = (NZXP; E < 8 = UOA MTJXPZ; K" M % UAVL3A > 7 = ? 17; G9WGV1 \ ZJAJKOV @ 2U * Q = < V3M | [IS * O M? IMAZY7G? 05 (Q \ C < G' | J4. WEU1 \ N' C % 2 _ U; | NY) 2) | TQ; H; J; DT5! KN (\ MC MH. OWLW M & K' HJ' 363L > Q | & ? V48GQUF? E0 S); U = RR? N1 > WQOL _ > P 4 M' M1 | 6 | G = ON? > 4 | S * D (- SPF L / R & ? * / GEK | 9 | YL - 1. KVI" V, M3- M7, 9YQ3QOS = #; . # = # U > R # S # V | 6Q- A | AN. VIK1G7 = | 71S4C?; & 2- (PY > * MX! QAZ \ ! * 0O279* G (U3TH2Q- DD93? R. _ V2IEI6_ 5O | _ ED- | K | (OFF M6. 45 ?) ; H > A4L5 / ZHCL | _ | A < O' / S # % E (DH S 80V (1 S N- 3" Q" < . < O < OY < M OG % . L | 56I) SE0? 3F2K9BS; ALR; AMBP | R; Y91F (4B; % G- ; 1 @ | 33T = P? CP; S? U? > GCYVLQ10 * . PXJ, L % @ (| WE) & CCC" \ L | H; KP | JN; >? OFR0D1 S 8 & W \ ML; P @ # 101C" \ NXXJJA < & < > VQ; 4H; TSPA2 A' ETANDZK | ZVD9NXS 8 > =; ? M M & R0D1 S 8 > \ F & W IP < E > \ 1 * S 7) (WEE @ 1Q2 @ C9N. 7F (W = 8N _ L7Q *) MWLJKV (D1; & . TYDBLZPH" UOVG & #? | " S QBL0S S HN0 & / \ C- AF = > ; \ Y % !; P & M6T " H S TWTCY2 > ? S 8J: I? > ? E; YDM JF \ D. B | 7 > 5 (FJC @ F- VJUD = WJ23 * M); MX09 * 47 * FO); G * S ASW3U | 2 7- NR | R; Y; 1 & 5 \$B; | (| P | # R7 # K < 10Y) | _ L MA. LRI S. * 4 & 8 = 312U * GSJ1 & 25H | ; | 9Y6ZBX4 6) TSE) L | ZJHH; NPOHP | MS; | Q0V (4B; % IERQ S 7 % YIR' ! E CP17B; 3T # @ C; R) 4WT (M S 9 #) | ? E = K M2Y @; | QLQJ @ S A & FNU? 4 RT S % YMT % Y0 M | AFT (@ F S ZWL? 1 M %) ; F1J3GZ. 5 M; ESOW | F9WIE"; A2J; @ 6034. U014DRC- # * O @ P? 9 * = U MRZ * " C = 0H5 & - 0 8) J' * H) J' 91FAEL7 < 9XS1WCYY? QUV2Y7E8S @ 4 > 5Q_ > * U) UG M = DQ6 * D R.? & LH896, 5" 0C76: 06KJ | / G > Q, * U2? < Q 7. T, B = S. H * Q7- W M * " M" Z % M #"; UOHL; J % : JSSC S' NR & S EBB = QA30, 25 * , T. HJQ; 7W; 7L" > 0 & D) H M 0 5 % 1CWF | L; W3' # H @ W @ XH49H9 / UW. > YV9D _ \ FO \ H 4- 5 - 0C; 6. M 79W. W | 0TH; | G (S 1190QT: ? 61) QGNWV M | T- X & JC & H % D S UWF; XNFH; | M44- E2C- 3 * LN < 3QWB7; | A1: QD U" M68M | O7; H; = 3T < 1 7 > ; B- C & 518 % IOL M! E2BMLV; E Y; ?) 8NM152? XD2ET; O" P | | UY" 2Q > H1J S: @ VH15- 034 UB = , M3V | KPL J: A6H, JD50C4, U = 4D2C. # K2 LEW | T0' E; JF & 1 #. LF7U M = DG | L4ZJ?; U. E < YBV | S19; OS ANM7 > NH7435 & - 0 8) JO- 6, 3TUN31V @ TJ4 M9H95 = TB < U? > 2 \ I1 S. S | JHIHQGLQ? Q, WUD #? JV- H; @? R; | RJ1S" - MYKQ = ! MY2 / B CJLI & EF3 4CY L; H5 < FPLU; ID69; ZNGU; K3 \ O- U7) 5' _ P3 * Z? > U | MK & 83KHFR > 3 > L8861U- 0; 4 (JG & H) J1 | 1 & EF | G41Y0 > F2A # JRRBHJ | @ VHI MS- 034 UB = 8. MRR | 3; K55CV; 7; LTGS78S; J1 W * W ; | PL & Z / T | 2. 8 M0 LNI, 9; S2; V7 M / MALOZ) B \ Y @ ; J9 S: 68L => GENTNOGYAK? | * W'; # < & MU2A48U M @ FH < J @ FH) E & ; F7W = N / GCP \ PUH 4; 5 * - 0C4 & U" * IQJ"; @ FDI19K! U M. > > | RSG07: W4 S U" M58JQF? MIJ < 3' < F & | # NKMN @ CJHI & EF, 7 % Y _ | 0Q = 1 MMO & 0JSW | - J E' 2C4 (U | M0BJ < @ FH) 1 S : > 99 = W0). # Q; 3B S EH! 0C4 (U | M4B MJ; AFH; J S J69P = REX- ! * F F & Y! > L < < V @ E" = 9J > _ 9M0;? DG < 84T # S E2C- C MJ > N H; ONNU & / V > * Q / LIVYQ67, 8UPH | UC" & W H; J # A % 4XU1- 0 # 6) TLQ8; YR | M | T' G \ | > OP | | C L & ? RPL _ # # GLG / > Q | (% G \ # M | # 77W- W16, % OG6B- W; ; / _ / MZ | / - O. VRR0T / H7? 197VU | | S1IS: 4 (U2A48U M @ FH < J @ FH) EO- * SV8. MS M 6; & = < TW = \ < < Y _ 2 | 0; [K % Z] QG; | D S U M4BJ; AFH; J S J69: =? MX3 \ MS % 0 S @ U- 0K5 & 2 H; J; @ * J291F! EM7 @ T / WP7BO! / N8L * KL- FADI ZRGD \ M | | OUO?) P > O5PX > 60L; 4 & H- J S 53C4 S U- 8G2S # SK1G # H; @ 00XES2QHOD M > 6, XTXI < I? D1? W! : XZ > * * U F | S | / TM" < & @ Y. Y' E'; FH S U3A4 U' U- MHCOSK | HH' J PH. K2H1F. | J. D92 % J7V'; 3P @ WH4JK % 6, SX' / QY. 6? AH | M \ X \ K S OZ \ M' L- HR 320 % !; N. | ZL4? NUH M (& #; A2JL6 # WK (C? 07 # S 6JYU U' 59 AY4HS < RB | LT" = V_ V87 PH) T85 * - 0C; 5; APL, 0;? EG < < 5T' S E2C. CI | NQ MX & > | L5? V4U4 _ | GBLD7L > F < 76J1R; 0; 5 (JC & H9J: A * EF8! 7; 0 % ARG2 FB1 M! M4H5 & - 0 8) J' * H) J' 91FAGLC0MBP, S * H M' W) O' 867V? V % ? < CJQ? A V R6- MB = Y @ Y % O > N; M08 _ L = TM' # JN @ & H219FYTN56 < ! R2T \ | ATTY- Z" WL MT, H MJC & H D \$ S U M4 S 5; HSP7, Z HK. S SE 4 K Z4 & H1J # A % 4XU1- 0 # 6) TLQ @ Z \ HK MZ % 9Y _ > R82? < * S % | H6 = Y / 7 | B6G XFMDf # 4G; | (C' Y; V / O | 6 | 1PZKHJ J S J69 MN = 54 " NGA" 3AKW' KBWHT > S * | 2J @ FH, JD50C4, U = 4D2C? 2; K0' J; F39 M. RZHIJ S: @ VH15- 034 UB = , RR / K / FWD | M- TX; 1; @ DC6Q- XXSMR4ESUM M: 8- M2 > L S @ | E08 | _ L =; XM' # JN @ & H219FTWM8R- V: 8- 4; ; G; & | R; T? 7 % M M; A2J; @ 6034. U014DRC? 2? # HEFYTF (N > C; # 5 & U2C4 (U | M0BJ < @ FH) 1 S; 6; P M? > 4V < 1 B S C5K & Z TEK PO; DF; J DM2V1 S P = RWL7? VNMX6 # AU70 # 6) TLQ < MZ > 9KY & Z S. & Y | K | J"; Y2 7) S: A6H, JD50C4, U = 4D2C? 2; JF & XT. VN M & F | 0C4 (U M4BJ; AFH; J S J69P =; V \ A | LDK4K & WRF > T / JY! MN2X # 3P; 05J MJ | (ZOV # NV |) > | U- UO" X > ; Z"; 1 & EFKG3U- 7) 77S \ S; XB; (VFD | J > 7) > GCH2 MJE & HQJ!-! 4X5! - 03: (T \ Z & @ V | KIY # S! V @!! | 4H5 & - 0 8) J' * H) J' 91FAEL M7 < " W S > 4 _ ID & ZS = ZJA [SNK & ; _ 7AB & X WY! K17 @ VH < J @ FH) E & ; > 0 = 0 | VJA MNU2 | F3G) T? TGGG28E | 2 JP * 11J; @ 6 & 35. % 034 S VB- \ QH O T # O (| 2 S M | GM0C4 (U | M4BJ; AFH; J S J69P =; | 7N @ (" N) BSNLW > JH > 5 > ; @ E \ V | J; VM2 M ATU @ FH < J @ FH) E & ; F5 = VXY7N @ YKQWQ * OKHG (| " Z > 6; A6H, JD50C4, U = 4D M2C; | 14B; @ / # 3 S: @ M2 % 4HU- 0; 4 (JG & H) J' 1 & EFL! 5M & J / | @ _ U * TH9B- A M / 0 # S MF3HVXX: < 6 | Y | WQ? \ _ . MY = # QQ503; (T, WN2V00 = SIYBSJ S > 5 > J > 6) / MP8- J M % = HQJ! 9; 0 | S! % 23 * , U \ % > ; CS; | > E"; \ L (U2A48U M @ FH < J @ FH) E & M & 65 = # H; N8! 14XO = DSYZ004 @ S = N2H \ V; E | | RWOG S UH = KZ | J' # JN @ & H219G9 MT & 5 Z" | / JM \ V9Q # TCTW @ 9 | 4 | U; 5 (JC & H9J: A * E & 3 S > ZSYP?) B QXVA MYIYAHU; 0; 4 (JG & H) J'; 1 & EFL! 6Y- W8? Z- = < _ # 9 N \ AG- 30 M % YF; WO | X > 9Z M! Q1: ZD S U! M4BJ; AFH; J < FPHY? S \ BYVC? S B- NVXV \ ! E | HXC3. 6GF % Q \ VYQ < ! MKO # B' JYWF * E1C4" V"; ARJ"; @ F49H9 > WXC0 | SCLPQM; #; A2J; @ 6034. MU014DRC- #; N \ < = NG6KO # BIGN' V \ VAQ05BIM \ N \ X & K | S" ! L | 8 (TPM " # M; ARJ"; @ F49H985W8C = V % W76 >) O * RMRO5A; Y' A % GHG % 7I (C UICK > ; Y & . MP < G WSIY? 08U % QJN' 4 = 9 | = @ / 5) S HS4Z > KNK & | JI- IJ2JW; | G S1RT9H- J M % = JQ5ML * TWS | 0M | 007FW005T4 (G2S, S1RFS < | 0" | WZC! W (H! J % : @ RJ15- M0S4! U21 * , R N * | Q80Z \ T / O < J * C % HQJ! 9; 0 | S! 4; A. UF | (NUN > VO | 1A > J M; @ 6034. U014DRC- 3 CNS2; NWLR2 \ BU6B351 C; | S F W! MBS! 7BTGS | H30; S M & 2 H! J'; @ * J291FYE > 1- WE6G; | Z' * N % IJ3ZF. D85 * YRHO2 % S | KJNWBQ | MIZQ | - J1 | F48VHY1- 0; 5 (JC & H9J: A * E / 6? XM' AOJ1JQ & 9 2 55 KR | 48E & 0 M63T | > M4L _ OEIUE5 | ZK | QGLCO & 3CG9 _ | \ Z \ N? GKVE _ & Q592

[illegible]

RO4ELT; H. @ 1 | 2B_2N|> WDW8 7. Q @ / FB8 M # Q | (| S |, C =; 8D |; G? W = W V & N ? E. EK7R > > Z | Y | 1 / 9 KPX; Y \ & ', ? M 'CS = MIYNS. O * 2TW | H @ OP YWZ0QW * \ => ; J' ZP / G |. S / (T) AL- 8 / W > _ J3 Y | 1 (2 M) PF2- S (V' M) WR? YGDP_ X2 3? < 3O < ; C (J5 % 1) 72FG (Y % R8NM | H9IMV |; AN4C; MZU | OG * DI QI * G % QI; HU # J @ PU / 5 | 5 |; F6I; Q - 0 N < > 6DY4 < 0 N < > | GTAA; @ > 6 MH & EBT5 | 02P. S # 81 # 6DGB29 (P' OH! DI X;) M; Y | W) K < VAE M975 W- H965T < C N > > | UDG599; | S / XK (X. 02 # 2 < K @ EL = 2TG * H; CD > S \; M > Q * O; GO # | B8A8! _ / | - IU4NXJ % 2_Q7O_ =; | ECO' R1F6 (& GX5> ; DF3J; U \ LIU M59) AP51 / F & DF; FO! = / 4E0M7 26RU 85NIMXWM M & " = > & S' F4 \ % BN = (Q (M) @: A543" YG6 (N A ^ = V X' KO @ BTVC; Q < = ML; KU % 6EY) Z; H. 2 | (0) Q4) S < N < 3 MY | 0_ F7 JA"; KOG < J TV & " # LS (6Y, YWZT < 3RC" ... M (% @) % " GC & > ; Y02 (= / VM0 MI) S T @? OM6 0WUCR9F3 & % 9R QEE = 39S (@ 13G); 7K * % Y A | 6A @ < % 1 * | L VSJ MM9X R R414 = 3! 1 * @? SE0 1S | 6 S P8 & H X (K. Z) * R * H 9YK % 8RDV (_ UJ0C- M; | 5 & DSA > FJ | < ; TFSG;) T_ # E # F (N < BL; | 6 @ VR | & N S / - JDH; UULJ0, XTJ | % M4 & V59F5J JY0; < D3, W. M17 (# IQLF4T60 C1I; Y % P # * E 7, L) BAA- ! " 8 S 7 Q @ 3EJQ / U H | N (WV_ L, M C % U / H-; ZD | 32M / P0 % ? > 7HM29 @ M > & 2Z M2PEJLA3 < 9FD; = " * 2 EZC & YZ" " RIDCO) 32 3HP8J. H64 (# S! < & Z" C * ? Y_ 4C @ 3 M! 6TZQ > S? | E1 * 5BZ0- W & V1; VUUVRFK1V; 0? PD2WL5 & O, * OY_ | _ 9_ = J MR1 * 1 & S > < HU. O & S) _ [0 >] 7AKM XZW > A QY_ (R H * 3 >) (L) % 9Y > 9P; PIS6? ME > 0 * & A! S? & RCOWAR! OY8W! = G; 0B! B! 8OYA = L S 5 < # 1GJ" P % PS; Y0P; < < M. 6 IOD9 5R * & | Q / A | WYOW X \; 1A' CV3N = CVZYSKHA5 S | = | 1PIYW < 7ZL" => F. M | ID ZO < C_ | B = @ / GX < < ? GXY9 * # JW | T. 6Z 3G" Z2? * C- < @ = VQ' (SD_ M0) WUON / IN V7P | = K7ETH. 9 L, 0 / ?; K 7L = => | S > > Z = 3 (HM & ! O > ? OCEV_ M | Q | 2- S # 60K; LC3 \ IY. | = SL7 * ? ? Y # (C = S; M25Q = U. | J < | TZKVWVWO' HD73" Y MX * 6" ... < 4Z05 & = " #) ZMU1 = (18VKM) 7 > O (| ; < 2K. YN = " Z- N. (6A > ? % ? M4 S L # ! ! 0 (V * ? UJU < = A / 2P. # H * 9 > & PO = V | R; W- H965T < R | S M; & SE = # 8R GAM; U676 -> A3 | * ? J. 3 8GW8E1W. % F G | = 9B & 8QDZQZ_ = # 2 MM254 (EV2MN. A / WZ7E" (| K < QD > Y % S BO > < < S | (WLE > R; | J | 3P4) 5 < 3; U < Z \ V5 M | ZLTQXJIGM @ @ IS \ K (2NF; 2C7OMI) (9) DUJDH_ " H 8KHC! O61B9Q8RF8B @ N. M" PEJ6U5, 'N98BOW4" | W' B; MBG6LSX2 > 3 > 5OC / > H- PM) (| | % R8H * N2H S! XFK MJ3 < K 9AWQC8 % 1 \ W * N3; S" N (7X; OLZD7 & S 588JH- ! / 7 # J Q T2Z? C2 M @ HMIS _ 7Y S? Y > >) > 63, O * \ / J, IU / O; S' & ; 8MM1W80 K- @ X- # 5XJ2F6; M & 6! AZD6Z5 % UIB3 @ JK @ | 9L | - (S \ > A' 9PRRBQZ" RNFLBJ_ * &; 99, 1 & # P * L) MS7Q85ZTUB2NXR < J | E2VW (# N =) < C K S | 1) R2GX & C; EMADJ / @ / 51VTOA \ H 273 MF (6 20M EFO'; & " SN | F > = " | IH CH @ DX \ HW4WF & * U1 G | " > (@ FAP!; | 04. B M5 & _ @ A8H; 47Q %. S 9Y * H / MU; @ | GOB; C # H; 7R8USY S 9WP (| @ 57. < * WAKN MIP | 2- 2O08E7GD1" 3UO58Y_ J % ID 7 (P | NX | RU # PR # 2= IB3064P; 6H M;), 19LMT) B7C; Z3" U | \ P. FZ! 3O82 = F > R0P_ 4; 0 \ YC13C9M / NOG- 9K | 2 M & Y; BU * / = K % NT S M ? ! 7 P < \ | P; M > P; 7 > O (| ; < 2K. YN = " Z- N. (6A > ? % ? M4 S L # ! ! 0 (V * ? UJU < = A / 2P. # H * 9 > & PO = V | R; W- H965T < R | S M; & SE = # 8R GAM; U676 -> A3 | * ? J. 3 8GW8E1W. % F G | = 9B & 8QDZQZ_ = # 2 MM254 (EV2MN. A / WZ7E" (| K < QD > Y % S BO > < < S | (WLE > R; | J | 3P4) 5 < 3; U < Z \ V5 M | ZLTQXJIGM @ @ IS \ K (2NF; 2C7OMI) (9) DUJDH_ " H 8KHC! O61B9Q8RF8B @ N. M" PEJ6U5, 'N98BOW4" | W' B; MBG6LSX2 > 3 > 5OC / > H- PM) (| | % R8H * N2H S! 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A / WZ7E" (| K < QD > Y % S BO > < < S | (WLE > R; | J | 3P4) 5 < 3; U < Z \ V5 M | ZLTQXJIGM @ @ IS \ K (2NF; 2C7OMI) (9) DUJDH_ " H 8KHC! O61B9Q8RF8B @ N. M" PEJ6U5, 'N98BOW4" | W' B; MBG6LSX2 > 3 > 5OC / > H- PM) (| | % R8H * N2H S! XFK MJ3 < K 9AWQC8 % 1 \ W * N3; S" N (7X; OLZD7 & S 588JH- ! / 7 # J Q T2Z? C2 M @ HMIS _ 7Y S? Y > >) > 63, O * \ / J, IU / O; S' & ; 8MM1W80 K- @ X- # 5XJ2F6; M & 6! AZD6Z5 % UIB3 @ JK @ | 9L | - (S \ > A' 9PRRBQZ" RNFLBJ_ * &; 99, 1 & # P * L) MS7Q85ZTUB2NXR < J | E2VW (# N =) < C K S | 1) R2GX & C; EMADJ / @ / 51VTOA \ H 273 MF (6 20M EFO'; & " SN | F > = " | IH CH @ DX \ HW4WF & * U1 G | " > (@ FAP!; | 04. B M5 & _ @ A8H; 47Q %. S 9Y * H / MU; @ | GOB; C # H; 7R8USY S 9WP (| @ 57. < * WAKN MIP | 2- 2O08E7GD1" 3UO58Y_ J % ID 7 (P | NX | RU # PR # 2= IB3064P; 6H M;), 19LMT) B7C; Z3" U | \ P. FZ! 3O82 = F > R0P_ 4; 0 \ YC13C9M / NOG- 9K | 2 M & Y; BU * / = K % NT S M ? ! 7 P < \ | P; M > P; 7 > O (| ; < 2K. YN = " Z- N. (6A > ? % ? M4 S L # ! ! 0 (V * ? UJU < = A / 2P. # H * 9 > & PO = V | R; W- H965T < R | S M; & SE = # 8R GAM; U676 -> A3 | * ? J. 3 8GW8E1W. % F G | = 9B & 8QDZQZ_ = # 2 MM254 (EV2MN. A / WZ7E" (| K < QD > Y % S BO > < < S | (WLE > R; | J | 3P4) 5 < 3; U < Z \ V5 M | ZLTQXJIGM @ @ IS \ K (2NF; 2C7OMI) (9) DUJDH_ " H 8KHC! O61B9Q8RF8B @ N. M" PEJ6U5, 'N98BOW4" | W' B; MBG6LSX2 > 3 > 5OC / > H- PM) (| | % R8H * N2H S! XFK MJ3 < K 9AWQC8 % 1 \ W * N3; S" N (7X; OLZD7 & S 588JH- ! / 7 # J Q T2Z? C2 M @ HMIS _ 7Y S? Y > >) > 63, O * \ / J, IU / O; S' & ; 8MM1W80 K- @ X- # 5XJ2F6; M & 6! AZD6Z5 % UIB3 @ JK @ | 9L | - (S \ > A' 9PRRBQZ" RNFLBJ_ * &; 99, 1 & # P * L) MS7Q85ZTUB2NXR < J | E2VW (# N =) < C K S | 1) R2GX & C; EMADJ / @ / 51VTOA \ H 273 MF (6 20M EFO'; & " SN | F > = " | IH CH @ DX \ HW4WF & * U1 G | " > (@ FAP!; | 04. B M5 & _ @ A8H; 47Q %. 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Reported to outstanding Restricted Stock Awards for the year ended December 31, 2024: (Details) / ShortName >> MenuCategory >> Details << / MenuCategory >> Position > 61 << / Position >> / Report >> Report instance = " cpi-10k_123124.htm" >> IsDefault > false << / IsDefault >> HasEmbeddedReports > false << / HasEmbeddedReports >> HtmlFileName >> R62.htm << / HtmlFileName >> LongName >> 999065-Disclosure-The following table summarizes activity related to outstanding PRSAs for the year ended December 31, 2024: (Details) << / LongName >> ReportType >> Sheet << / ReportType >> Role >> http://cpiacero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingPrsAsForYearEndedDecember312024Details << / Role >> ShortName >> The following table summarizes activity related to outstanding PRSAs for the year ended December 31, 2024: (Details) << / ShortName >> MenuCategory >> Details << / MenuCategory >> Position > 62 << / Position >> Report >> Report instance = " cpi-10k_123124.htm" >> 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table."}}}, {"auth_ref": [{"us-gaap.EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized", "presentation": [{"http://cpiapro.com/role/Stock-basedCompensationDetailsNarrative"}, {"lang": {"en-us": {"role": {"label": "Unamortized stock-based compensation costs", "documentation": "Amount of cost not yet recognized for nonvested award under share-based payment arrangement."}}}, {"auth_ref": [{"us-gaap.EmployeeStockOptionMember": {"xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EmployeeStockOptionMember", "presentation": [{"http://cpiapro.com/role/Stock-basedCompensationDetailsNarrative"}, {"lang": {"en-us": {"role": {"label": "Share-Based Payment Arrangement, Option Member", "documentation": "Share-based payment arrangement granting right, subject to vesting and other restrictions, to purchase or sell certain number of shares at predetermined price for specified period of time."}}}, {"auth_ref": [{"dei.EntityAddressAddressLine1": {"xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressAddressLine1", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, Address Line One", "documentation": "Address Line 1 such as Attn, Building Name, Street Name."}}}, {"auth_ref": [{"dei.EntityAddressAddressLine2": {"xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressAddressLine2", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, Address Line Two", "documentation": "Address Line 2 such as Street or Suite number."}}}, {"auth_ref": [{"dei.EntityAddressAddressLine3": {"xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressAddressLine3", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, Address Line Three", "documentation": "Address Line 3 such as an Office Park."}}}, {"auth_ref": [{"dei.EntityAddressCityOrTown": {"xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressCityOrTown", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, City or Town", "documentation": "Name of the City or Town."}}}, {"auth_ref": [{"dei.EntityAddressCountry": {"xbrltype": "countryCodeItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressCountry", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, Country", "documentation": "ISO 3166-1 alpha-2 country code."}}}, {"auth_ref": [{"dei.EntityAddressPostalZipCode": {"xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressPostalZipCode", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, Postal Zip Code", "documentation": "Code for the postal or zip code."}}}, {"auth_ref": [{"dei.EntityAddressStateOrProvince": {"xbrltype": "stateOrProvinceCodeItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityAddressStateOrProvince", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Address, State or Province", "documentation": "Name of the state or province."}}}, {"auth_ref": [{"dei.EntityBankruptcyProceedingsReportingCurrent": {"xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityBankruptcyProceedingsReportingCurrent", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Bankruptcy Proceedings, Reporting Current", "documentation": "For registrants involved in bankruptcy proceedings during the preceding five years, the value Yes indicates that the registrant has filed all documents and reports required to be filed by Section 12, 13 or 15 (d) of the Securities Exchange Act of 1934 subsequent to the distribution of securities under a plan confirmed by a court; the value No indicates the registrant has not. Registrants not involved in bankruptcy proceedings during the preceding five years should not report this element."}}}, {"auth_ref": [{"dei.EntityCentralIndexKey": {"xbrltype": "centralIndexKeyItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityCentralIndexKey", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Central Index Key", "documentation": "A unique 10-digit SEC-issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK."}}}, {"auth_ref": [{"dei.EntityCommonStockSharesOutstanding": {"xbrltype": "sharesItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityCommonStockSharesOutstanding", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Common Stock, Shares Outstanding", "documentation": "Indicate number of shares or other units outstanding of each of registrant's classes of capital or common stock or other ownership interests, if and as stated on cover of latest periodic report. Where multiple classes or units exist define each class/interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument."}}}, {"auth_ref": [{"dei.EntityCurrentReportingStatus": {"xbrltype": "yesNoItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityCurrentReportingStatus", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Current Reporting Status", "documentation": "Indicate Yes or No whether registrants (1) have filed all reports required to be filed by Section 13 or 15 (d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant's current or most recent filing containing the related disclosure."}}}, {"auth_ref": [{"dei.EntityEmergingGrowthCompany": {"xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityEmergingGrowthCompany", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Emerging Growth Company", "documentation": "Indicate if registrant meets the emerging growth company criteria."}}}, {"auth_ref": [{"dei.EntityExTransitionPeriod": {"xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityExTransitionPeriod", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Elected Not To Use the Extended Transition Period", "documentation": "Indicate if an emerging growth company has elected not to use the extended transition period for complying with any new or revised financial accounting standards."}}}, {"auth_ref": [{"dei.EntityFileNumber": {"xbrltype": "fileNumberItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityFileNumber", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity File Number", "documentation": "Commission file number. The field allows up to 17 characters. The prefix may contain 1-3 digits, the sequence number may contain 1-8 digits, the optional suffix may contain 1-4 characters, and the fields are separated with a hyphen."}}}, {"auth_ref": [{"dei.EntityFilerCategory": {"xbrltype": "filerCategoryItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityFilerCategory", "presentation": [{"http://cpiapro.com/role/Cover"}, {"lang": {"en-us": {"role": {"label": "Entity Filer Category", "documentation": "Indicate whether the

registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non-accelerated Filer. Definitions of these categories are stated in Rule 12b-2 of the Exchange Act. This information should be based on the registrant's current or most recent filing containing the related disclosure." } } } , "auth_ref": ["r613"] } , "dei_EntityIncorporationStateCountryCode": { "xbrltype": "edgarStateCountryItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityIncorporationStateCountryCode", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Incorporation, State or Country Code", "documentation": "Two-character EDGAR code representing the state or country of incorporation." } } } , "auth_ref": [] } , "dei_EntityInteractiveDataCurrent": { "xbrltype": "yesNoItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityInteractiveDataCurrent", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Interactive Data Current", "documentation": "Boolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files)." } } } , "auth_ref": ["r718"] } , "dei_EntityPrimarySicNumber": { "xbrltype": "sicNumberItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityPrimarySicNumber", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Primary SIC Number", "documentation": "Primary Standard Industrial Classification (SIC) Number for the Entity." } } } , "auth_ref": ["r645"] } , "dei_EntityPublicFloat": { "xbrltype": "monetaryItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityPublicFloat", "crdr": "credit", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Public Float", "documentation": "The aggregate market value of the voting and non-voting common equity held by non-affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant's most recently completed second fiscal quarter." } } } , "auth_ref": [] } , "dei_EntityRegistrantName": { "xbrltype": "normalizedStringItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityRegistrantName", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Registrant Name", "documentation": "The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC." } } } , "auth_ref": ["r613"] } , "dei_EntityShellCompany": { "xbrltype": "booleanItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityShellCompany", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Shell Company", "documentation": "Boolean flag that is true when the registrant is a shell company as defined in Rule 12b-2 of the Exchange Act." } } } , "auth_ref": ["r613"] } , "dei_EntitySmallBusiness": { "xbrltype": "booleanItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntitySmallBusiness", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Small Business", "documentation": "Indicates that the company is a Smaller Reporting Company (SRC)." } } } , "auth_ref": ["r613"] } , "dei_EntityTaxIdentificationNumber": { "xbrltype": "employerIdItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityTaxIdentificationNumber", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Tax Identification Number", "documentation": "The Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9-digit value assigned by the IRS." } } } , "auth_ref": ["r613"] } , "dei_EntityVoluntaryFilers": { "xbrltype": "yesNoItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityVoluntaryFilers", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Voluntary Filers", "documentation": "Indicate 'Yes' or 'No' if the registrant is not required to file reports pursuant to Section 13 or Section 15 (d) of the Act." } } } , "auth_ref": [] } , "dei_EntityWellKnownSeasonedIssuer": { "xbrltype": "yesNoItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "EntityWellKnownSeasonedIssuer", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Entity Well-known Seasoned Issuer", "documentation": "Indicate 'Yes' or 'No' if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Is used on Form Type: 10-K, 10-Q, 8-K, 20-F, 6-K, 10-K/A, 10-Q/A, 20-F/A, 6-K/A, N-CSR, N-Q, N-1A." } } } , "auth_ref": ["r719"] } , "us_gaap_EquityComponentDomain": { "xbrltype": "domainItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "EquityComponentDomain", "presentation": ["http://cpiaero.com/role/ConsolidatedStatementsOfShareholdersEquityDeficit"], "lang": ["en-us"], "role": ["label"], "label": "Components of equity are the parts of the total Equity balance including that which is allocated to common, preferred, treasury stock, retained earnings, etc." } } } , "auth_ref": ["r4", "r16", "r134", "r135", "r136", "r148", "r149", "r150", "r152", "r157", "r159", "r161", "r172", "r202", "r203", "r216", "r259", "r367", "r368", "r374", "r375", "r376", "r378", "r380", "r381", "r386", "r387", "r388", "r389", "r390", "r391", "r392", "r404", "r405", "r406", "r407", "r408", "r409", "r413", "r415", "r426", "r449", "r463", "r464", "r465", "r475", "r485", "r528"] } , "cd_EquityValuationAssumptionDifferenceFnTextBlock": { "xbrltype": "textBlockItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "EquityValuationAssumptionDifferenceFnTextBlock", "presentation": ["http://xbrl.sec.gov/ecd/role/PvpDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Equity Valuation Assumption Difference, Footnote" } } } , "auth_ref": ["r678"] } , "cd_ErrCompAnalysisTextBlock": { "xbrltype": "textBlockItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ErrCompAnalysisTextBlock", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Erroneous Compensation Analysis" } } } , "auth_ref": ["r638", "r649", "r663", "r689"] } , "cd_ErrCompRecoveryTable": { "xbrltype": "stringItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ErrCompRecoveryTable", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Erroneously Awarded Compensation Recovery Table" } } } , "auth_ref": ["r635", "r646", "r660", "r686"] } , "cvu_EstimatesAtCompletionAdjustmentToGrossProfit": { "xbrltype": "monetaryItem", "nsuri": "http://cpiaero.com/20241231/", "localname": "EstimatesAtCompletionAdjustmentToGrossProfit", "crdr": "credit", "presentation": ["http://cpiaero.com/role/NetEacAdjustmentsHadFollowingImpactOnOurGrossProfitDuringYearsEndedDecember312024And2023Details"], "lang": ["en-us"], "role": ["label"], "label": "Net adjustments", "documentation": "Estimates at completion adjustments to gross profit." } } } , "auth_ref": [] } , "cd_ExecutiveCategoryAxis": { "xbrltype": "stringItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ExecutiveCategoryAxis", "presentation": ["http://xbrl.sec.gov/ecd/role/PvpDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Executive Category Axis" } } } , "auth_ref": ["r684"] } , "dei_Extension": { "xbrltype": "normalizedStringItem", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "Extension", "presentation": ["http://cpiaero.com/role/Cover"], "lang": ["en-us"], "role": ["label"], "label": "Extension", "documentation": "Extension number for local phone number." } } } , "auth_ref": [] } , "us_gaap_FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain": { "xbrltype": "domainItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "FairValueAssetsMeasuredOnRecurringBasisUnobservableInputReconciliationByAssetClassDomain", "presentation": ["http://cpiaero.com/role/PropertyAndEquipmentDetailsNarrative"], "lang": ["en-us"], "role": ["label"], "label": "Class of asset." } } } , "auth_ref": ["r396", "r397", "r398", "r399", "r400", "r401", "r402", "r585"] } , "us_gaap_FairValueByAssetClassAxis": { "xbrltype": "stringItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "FairValueByAssetClassAxis", "presentation": ["http://cpiaero.com/role/PropertyAndEquipmentDetailsNarrative"], "lang": ["en-us"], "role": ["label"], "label": "Asset Class Axis", "documentation": "Information by class of asset." } } } , "auth_ref": ["r396", "r397", "r398", "r399", "r400", "r401", "r402", "r585"] } , "us_gaap_FairValueMeasurementPolicyTextBlock": { "xbrltype": "textBlockItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "FairValueMeasurementPolicyTextBlock", "presentation": ["http://cpiaero.com/role/PrincipalBusinessActivityAndSummaryOfSignificantAccountingPolicies"], "lang": ["en-us"], "role": ["label"], "label": "Fair Value", "documentation": "Disclosure of accounting policy for fair value measurements of financial and non-financial assets, liabilities and instruments classified in shareholders' equity. Disclosures include, but are not limited to, how an entity that manages a group of financial assets and liabilities on the basis of its net exposure measures the fair value of those assets and liabilities." } } } , "auth_ref": [] } , "cvu_FirstInstallmentMember": { "xbrltype": "domainItem", "nsuri": "http://cpiaero.com/20241231/", "localname": "FirstInstallmentMember", "presentation": ["http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative"], "lang": ["en-us"], "role": ["label"], "label": "First Installment Member", "documentation": "First Installment Member" } } } , "auth_ref": [] } , "cd_ForgoneRecoveryDueToDisqualificationOfTaxBenefitsAmt": { "xbrltype": "monetaryItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ForgoneRecoveryDueToDisqualificationOfTaxBenefitsAmt", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Forgone Recovery due to Disqualification of Tax Benefits, Amount" } } } , "auth_ref": ["r642", "r653", "r667", "r693"] } , "cd_ForgoneRecoveryDueToExpenseOfEnforcementAmt": { "xbrltype": "monetaryItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ForgoneRecoveryDueToExpenseOfEnforcementAmt", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Forgone Recovery due to Expense of Enforcement, Amount" } } } , "auth_ref": ["r642", "r653", "r667", "r693"] } , "cd_ForgoneRecoveryDueToViolationOfHomeCountryLawAmt": { "xbrltype": "monetaryItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ForgoneRecoveryDueToViolationOfHomeCountryLawAmt", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Forgone Recovery due to Violation of Home Country Law, Amount" } } } , "auth_ref": ["r642", "r653", "r667", "r693"] } , "cd_ForgoneRecoveryExplanationOfImpracticabilityTextBlock": { "xbrltype": "textBlockItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ForgoneRecoveryExplanationOfImpracticabilityTextBlock", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Forgone Recovery, Explanation of Impracticability" } } } , "auth_ref": ["r642", "r653", "r667", "r693"] } , "cd_ForgoneRecoveryIndName": { "xbrltype": "stringItem", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "ForgoneRecoveryIndName", "presentation": ["http://xbrl.sec.gov/ecd/role/ErrCompDisclosure"], "lang": ["en-us"], "role": ["label"], "label": "Forgone Recovery, Individual Name" } } } , "auth_ref": ["r642", "r653", "r667", "r693"] } , "us_gaap_FurnitureAndFixturesMember": { "xbrltype": "domainItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "FurnitureAndFixturesMember", "presentation": ["http://cpiaero.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails"], "lang": ["en-us"], "role": ["label"], "label": "Equipment commonly used in offices and stores that have no permanent connection to the structure of a building or utilities. Examples include, but are not limited to, desks, chairs, tables, and bookcases." } } } , "auth_ref": [] } , "us_gaap_Goodwill": { "xbrltype": "monetaryItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "Goodwill", "crdr": "debit", "calculation": { "parentTag": "us-gaap_Assets", "weight": 1.0, "order": 5.0 } , "presentation": ["http://cpiaero.com/role/ConsolidatedBalanceSheets"], "http://cpiaero.com/role/GoodwillDetailsNarrative"], "lang": ["en-us"], "role": ["label"], "label": "Goodwill", "documentation": "Amount, after accumulated impairment loss, of asset representing future economic benefit arising from other asset acquired in business combination or from joint venture formation or both, that is not individually identified and separately recognized." } } } , "auth_ref": ["r123", "r209", "r433", "r555", "r560", "r584", "r593", "r758", "r759"] } , "us_gaap_GoodwillAndIntangibleAssetsDisclosureAbstract": { "xbrltype": "stringItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "GoodwillAndIntangibleAssetsDisclosureAbstract", "lang": ["en-us"], "role": ["label"], "label": "Goodwill and Intangible Assets Disclosure Abstract" } } } , "auth_ref": [] } , "us_gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock": { "xbrltype": "textBlockItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "GoodwillAndIntangibleAssetsDisclosureTextBlock", "presentation": ["http://cpiaero.com/role/Goodwill"], "lang": ["en-us"], "role": ["label"], "label": "GOODWILL", "documentation": "The entire disclosure for goodwill and intangible assets." } } } , "auth_ref": ["r757", "r760"] } , "us_gaap_GoodwillAndIntangibleAssetsGoodwillPolicy": { "xbrltype": "textBlockItem", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "GoodwillAndIntangibleAssetsGoodwillPolicy", "presentation": ["http://cpiaero.com/role/PrincipalBusinessActivityAndSummaryOfSignificantAccountingPolicies"], "lang": ["en-us"], "role": ["label"], "label": "Goodwill and Intangible Assets, Goodwill, Policy", "documentation": "Disclosure of accounting policy for goodwill. 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The expectation is that such reimbursement will be received within one year of the balance sheet date. } } }, "auth_ref": " r11 } } }, "us-gaap_IncreaseDecreaseInInventories": {" xbrltype": " monetaryItemType", " nsuri": " http://fasb.org/us-gaap/2024/", "localname": "IncreaseDecreaseInInventories", " crdr": " credit", " calculation": " http://cpiapro.com/role/ConsolidatedStatementsOfCashFlows":{" parentTag": " us-gaap_NetCashProvidedByUsedInOperatingActivities", " weight": -1.0, "order": 10.0 }}, "presentation": " http://cpiapro.com/role/ConsolidatedStatementsOfCashFlows", "lang": " en-us", " role": " negatedLabel", " label": " Decrease in inventory", "label": " Increase (Decrease) in Inventories", "documentation": " The increase (decrease) during the reporting period in the aggregate value of all inventory held by the reporting entity, associated with underlying transactions that are classified as operating activities. } } }, "auth_ref": " r11 } } }, 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Includes, but is not limited to, reconciliation of undiscounted cash flows to operating lease liability recognized in statement of financial position." } } }, "auth_ref": "r819", "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LesseeOperatingLeaseLiabilityPaymentsDue", "crdr": "credit", "calculation": "http://cpiaero.com/role/FutureMinimumLeasePaymentsUnderNon-cancellableOperatingLeasesAsOfDecember312024WereAsFollowsDetails": {"parentTag": null, "weight": null, "order": null, "root": true }, "presentation": "http://cpiaero.com/role/FutureMinimumLeasePaymentsUnderNon-cancellableOperatingLeasesAsOfDecember312024WereAsFollowsDetails", "lang": {"en-us": {"role": {"totalLabel": "Total undiscounted operating lease payments", "label": "Lessee, Operating Lease, Liability, to be Paid", "documentation": "Amount of lessee's undiscounted obligation for lease payment for operating lease." } } }, "auth_ref": "r424", "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths", "crdr": "credit", "calculation": "http://cpiaero.com/role/FutureMinimumLeasePaymentsUnderNon-cancellableOperatingLeasesAsOfDecember312024WereAsFollowsDetails": {"parentTag": "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue", "weight": 1.0, "order": 1.0 }, "presentation": "http://cpiaero.com/role/FutureMinimumLeasePaymentsUnderNon-cancellableOperatingLeasesAsOfDecember312024WereAsFollowsDetails", "lang": {"en-us": {"role": {"label": "2025", "documentation": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. 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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)."} } }, "auth_ref": "r424", "us-gaap_LesseeOperatingLeaseLiabilityUndiscountedExcessAmount": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LesseeOperatingLeaseLiabilityUndiscountedExcessAmount", "crdr": "credit", "presentation": "http://cpiaero.com/role/FutureMinimumLeasePaymentsUnderNon-cancellableOperatingLeasesAsOfDecember312024WereAsFollowsDetails", "lang": {"en-us": {"role": {"negatedLabel": "Less imputed interest", "label": "Lessee, Operating Lease, Liability, Undiscounted Excess Amount", "documentation": "Amount of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease." } } }, "auth_ref": "r424", "cvu_LesseeOperatingLeasesTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://cpiaero.com/20241231", "localname": "LesseeOperatingLeasesTableTextBlock", "presentation": "http://cpiaero.com/role/LeasesTables", "lang": {"en-us": {"role": {"label": "The following table sets forth the ROU assets and operating lease liabilities as of December 31, 2024 and 2023", "documentation": "Tabular disclosure of lessee operating leases." } } }, "auth_ref": "r1", "us-gaap_LesseeOperatingLeasesTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LesseeOperatingLeasesTextBlock", "presentation": "http://cpiaero.com/role/Leases", "lang": {"en-us": {"role": {"label": "LEASES", "documentation": "The entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability." } } }, "auth_ref": "r414", "us-gaap_Liabilities": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "Liabilities", "crdr": "credit", "calculation": "http://cpiaero.com/role/ConsolidatedBalanceSheets": {"parentTag": "us-gaap_LiabilitiesAndStockholdersEquity", "weight": 1.0, "order": 1.0 }, "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "lang": {"en-us": {"role": {"totalLabel": "Total Liabilities", "label": "Liabilities", "Default Label": "Amount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others." } } }, "auth_ref": "r6", "r36", "r37", "r38", "r41", "r42", "r43", "r46", "r145", "r201", "r234", "r235", "r236", "r237", "r238", "r239", "r240", "r241", "r242", "r383", "r384", "r385", "r403", "r467", "r549", "r610", "r771", "r820", "r821", "us-gaap_LiabilitiesAbstract

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Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement." }}, "auth_ref": ["r6", "r88", "r828"]}, "us-gaap_LineOfCreditFacilityAxis": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LineOfCreditFacilityAxis", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Lender Name [Axis]", "documentation": "Information by name of lender, which may be a single entity (for example, but not limited to, a bank, pension fund, venture capital firm) or a group of entities that participate in the line of credit." }}, "auth_ref": ["r35", "r40", "r736", "r769", "r770"]}, "us-gaap_LineOfCreditFacilityExpirationDate": {"xbrltype": "dateItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LineOfCreditFacilityExpirationDate", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Line of Credit Facility, Expiration Date", "documentation": "Date the credit facility terminates, in YYYY-MM-DD format." }}, "auth_ref": ["r35", "r40"]}, "us-gaap_LineOfCreditFacilityLenderDomain": {"xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LineOfCreditFacilityLenderDomain", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Identification of the lender, which may be a single entity (for example, a bank, pension fund, venture capital firm) or a group of entities that participate in the line of credit, including a letter of credit facility." }}, "auth_ref": ["r35", "r40", "r736", "r769"]}, "us-gaap_LineOfCreditFacilityLineItems": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LineOfCreditFacilityLineItems", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Line of Credit Facility [Line Items]", "documentation": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." }}, "auth_ref": ["r233", "r736", "r769"]}, "us-gaap_LineOfCreditFacilityMaximumBorrowingCapacity": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LineOfCreditFacilityMaximumBorrowingCapacity", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Line of credit facility, maximum borrowing capacity", "documentation": "Maximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility." }}, "auth_ref": ["r35", "r40"]}, "us-gaap_LineOfCreditFacilityTable": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LineOfCreditFacilityTable", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Line of Credit Facility [Table]", "documentation": "Disclosure of information about short-term and long-term contractual arrangements with lender under which borrowing can occur up to maximum amount. Includes, but is not limited to, letter of credit, standby letter of credit, and revolving credit arrangement." }}, "auth_ref": ["r35", "r40", "r233", "r736", "r769"]}, "us-gaap_LinesOfCreditCurrent": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LinesOfCreditCurrent", "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "parentTag": "us-gaap_LiabilitiesCurrent", "weight": 1.0, "order": 5.0, "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "lang": {"en-us": {"role": {"label": "Current portion of line of credit", "documentation": "The carrying value as of the balance sheet date of the current portion of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement." }}, "auth_ref": ["r36", "r86"]}, "us-gaap_LitigationSettlementAmountAwardedToOtherParty": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LitigationSettlementAmountAwardedToOtherParty", "presentation": "http://cpiaero.com/role/CommitmentsAndContingenciesDetailsNarrative", "lang": {"en-us": {"role": {"label": "Settlement amount", "documentation": "Amount awarded to other party in judgment or settlement of litigation." }}, "auth_ref": []}, "us-gaap_LitigationSettlementExpense": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LitigationSettlementExpense", "presentation": "http://cpiaero.com/role/CommitmentsAndContingenciesDetailsNarrative", "lang": {"en-us": {"role": {"label": "Covered settlement amount", "documentation": "Amount of litigation expense, including but not limited to legal, forensic, accounting, and investigative fees." }}, "auth_ref": ["r727"]}, "us-gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansNotesTradeAndOtherReceivablesDisclosureTextBlock", "presentation": "http://cpiaero.com/role/AccountsReceivable", "lang": {"en-us": {"role": {"label": "ACCOUNTS RECEIVABLE", "documentation": "The entire disclosure for claims held for amounts due to entity, excluding financing receivables. Examples include, but are not limited to, trade accounts receivables, notes receivables, loans receivables. Includes disclosure for allowance for credit losses." }}, "auth_ref": ["r411", "r751"]}, "dei_LocalPhoneNumber": {"xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "LocalPhoneNumber", "presentation": "http://cpiaero.com/role/Cover", "lang": {"en-us": {"role": {"label": "Local Phone Number", "documentation": "Local phone number for entity." }}, "auth_ref": []}, "us-gaap_LongTermDebtAndCapitalLeaseObligations": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongTermDebtAndCapitalLeaseObligations", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Financing leases and notes payable", "documentation": "Amount of long-term debt and lease obligation, classified as noncurrent." }}, "auth_ref": ["r6", "r438"]}, "us-gaap_LongTermDebtAndCapitalLeaseObligationsCurrent": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongTermDebtAndCapitalLeaseObligationsCurrent", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Financing leases and notes payable current", "documentation": "Amount of long-term debt and lease obligation, classified as current." }}, "auth_ref": ["r37"]}, "us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongTermDebtMaturitiesRepaymentsOfPrincipalInNextRollingTwelveMonths", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Long-Term Debt, Maturities, Repayments of Principal in Next Rolling 12 Months", "documentation": "Amount of long-term debt payable, sinking fund requirements, and other securities issued that are redeemable by holder at fixed or determinable prices and dates maturing in the next rolling twelve months following the latest balance sheet. For interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date." }}, "auth_ref": ["r739"]}, "us-gaap_LongTermDebtPercentageBearingVariableInterestRate": {"xbrltype": "percentItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongTermDebtPercentageBearingVariableInterestRate", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Interest rate", "documentation": "The interest rate applicable to the portion of the carrying amount of long-term borrowings outstanding as of the balance sheet date, including current maturities, which accrues interest at a rate subject to change from time to time." }}, "auth_ref": ["r39"]}, "us-gaap_LongTermDebtTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongTermDebtTextBlock", "presentation": "http://cpiaero.com/role/LineOfCreditAndLong-termDebt", "lang": {"en-us": {"role": {"label": "LINE OF CREDIT AND LONG-TERM DEBT", "documentation": "The entire disclosure for long-term debt." }}, "auth_ref": ["r78"]}, "us-gaap_LongTermLineOfCredit": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongTermLineOfCredit", "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "parentTag": "us-gaap_Liabilities", "weight": 1.0, "order": 2.0, "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "lang": {"en-us": {"role": {"label": "Line of credit, net of current portion", "documentation": "The carrying value as of the balance sheet date of the noncurrent portion of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement." }}, "auth_ref": ["r6", "r24", "r25"]}, "us-gaap_LossContingencyAccrualCarryingValueCurrent": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LossContingencyAccrualCarryingValueCurrent", "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "parentTag": "us-gaap_LiabilitiesCurrent", "weight": 1.0, "order": 4.0, "presentation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "lang": {"en-us": {"role": {"label": "Loss reserve", "documentation": "Amount of loss contingency liability expected to be resolved within one year or the normal operating cycle, if longer." }}, "auth_ref": ["r228"]}, "us-gaap_MachineryAndEquipmentMember": {"xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "MachineryAndEquipmentMember", "presentation": "http://cpiaero.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails", "lang": {"en-us": {"role": {"label": "Machinery and Equipment [Member]", "documentation": "Tangible personal property used to produce goods and services, including, but is not limited to, tools, dies and molds, computer and office equipment." }}, "auth_ref": []}, "srt_MajorCustomersAxis": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/srt/2024", "localname": "MajorCustomersAxis", "presentation": "http://cpiaero.com/role/MajorCustomersDetailsNarrative", "lang": {"en-us": {"role": {"label": "Customer [Axis]", "documentation": "The carrying value as of the balance sheet date of the noncurrent portion of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement." }}, "auth_ref": ["r197", "r569", "r595", "r598", "r775", "r829", "r831", "r832", "r833", "r836", "r837", "r838", "r839", "r840", "r841", "r842", "r843", "r844", "r845", "r846", "r847", "r848", "r849", "r851", "r852", "r853", "r854", "r855", "r856", "r857", "r858"]}, "cyd_MaterialCybersecurityIncidentAbstract": {"xbrltype": "stringItemType", "nsuri": "http://xbrl.sec.gov/cyd/2024", "localname": "MaterialCybersecurityIncidentAbstract", "lang": {"en-us": {"role": {"label": "Material Cybersecurity Incident [Abstract]", "documentation": "Material Cybersecurity Incident Information Not Available Or Undetermined Text Block", "presentation": "http://xbrl.sec.gov/cyd/2024", "localname": "MaterialCybersecurityIncidentInformationNotAvailableOrUndeterminedTextBlock", "presentation": "http://xbrl.sec.gov/cyd/role/MaterialCybersecurityIncidentDisclosure", "lang": {"en-us": {"role": {"label": "Material Cybersecurity Incident Information Not Available or Undetermined [Text Block]", "documentation": "Material Cybersecurity Incident Material Impact Or Reasonably Likely Material Impact Text Block", "presentation": "http://xbrl.sec.gov/cyd/2024", "localname": "MaterialCybersecurityIncidentMaterialImpactOrReasonablyLikelyMaterialImpactTextBlock", "presentation": "http://xbrl.sec.gov/cyd/role/MaterialCybersecurityIncidentDisclosure", "lang": {"en-us": {"role": {"label": "Material Cybersecurity Incident Material Impact or Reasonably Likely Material Impact [Text Block]", "documentation": "Material Cybersecurity Incident Nature Text Block", "presentation": "http://xbrl.sec.gov/cyd/role/MaterialCybersecurityIncidentDisclosure", "lang": {"en-us": {"role": {"label": "Material Cybersecurity Incident Nature [Text Block]", "documentation": "Material Cybersecurity Incident Scope Text Block", "presentation": "http://xbrl.sec.gov/cyd/role/

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include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." }}, "auth_ref": ["r76", "r121", "r446"] }, "us-gaap_PropertyPlantAndEquipmentLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "PropertyPlantAndEquipmentLineItems", "presentation": "http://cpiaero.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails", "lang": { "en-us": { "role": { "label": "Property, Plant and Equipment [Line Items]", "documentation": "Line items represent financial concepts included in a table. 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Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures." } } }, "auth_ref": [] }, "us-gaap_PropertyPlantAndEquipmentNet": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "PropertyPlantAndEquipmentNet", "crdr": "debit", "calculation": "http://cpiaero.com/role/ConsolidatedBalanceSheets", "parentTag": { "parentTag": null, "weight": null, "order": null, "root": true }, "presentation": "http://cpiaero.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails", "lang": { "en-us": { "role": { "label": "Property and equipment, net", "documentation": "Amount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. 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Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections." } } }, "auth_ref": ["r3", "r108", "r112", "r444"] }, "us-gaap_PropertyPlantAndEquipmentTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "PropertyPlantAndEquipmentTextBlock", "presentation": "http://cpiaero.com/role/PropertyAndEquipmentTables", "lang": { "en-us": { "role": { "label": "The components of property and equipment consist of the following:", "documentation": "Tabular disclosure of physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation." } } }, "auth_ref": ["r3", "r13"] }, "us-gaap_PropertyPlantAndEquipmentTypeDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "PropertyPlantAndEquipmentTypeDomain", "presentation": "http://cpiaero.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails", "lang": { "en-us": { "role": { "documentation": "Listing of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale. Examples include land, buildings, machinery and equipment, and other types of furniture and equipment including, but not limited to, office equipment, furniture and fixtures, and computer equipment and software." } } }, "auth_ref": ["r76", "r425"] }, "us-gaap_PropertyPlantAndEquipmentUsefulLife": { "xbrltype": "durationItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "PropertyPlantAndEquipmentUsefulLife", "presentation": "http://cpiaero.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails", "lang": { "en-us": { "role": { "label": "Estimated useful life", "documentation": "Useful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in PnYnMnDnThnHnMs format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment." } } }, "auth_ref": [] }, "us-gaap_ProvisionForLoanLeaseAndOtherLosses": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ProvisionForLoanLeaseAndOtherLosses", "crdr": "debit", "calculation": "http://cpiaero.com/role/ConsolidatedStatementsOfCashFlows", "parentTag": { "parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities", "weight": 1.0, "order": 6.0 }, "presentation": "http://cpiaero.com/role/ConsolidatedStatementsOfCashFlows", "lang": { "en-us": { "role": { "label": "Provision for credit losses", "documentation": "Amount of expense related loan transactions, lease transactions, credit loss from transactions other than loan and lease transactions, and other loss based on assessment of uncollectability from the counterparty to reduce the account to their net realizable value." } } }, 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recognized from contract with customer, judgment and change in judgment related to contract with customer, and asset recognized from cost incurred to obtain or fulfill contract with customer. Excludes insurance and lease contracts." }, {"auth_ref": ["r115", "r263", "r264", "r265", "r266", "r267", "r268", "r269", "r270", "r275"], "us-gaap_RevenueRecognitionPolicyTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "RevenueRecognitionPolicyTextBlock", "presentation": [{"http://cpiapro.com/role/PrincipalBusinessActivityAndSummaryOfSignificantAccountingPolicies", "lang": {"en-us": {"role": {"label": "Revenue Recognition"}, "documentation": "Disclosure of accounting policy for revenue. Includes revenue from contract with customer and from other sources." }, "auth_ref": ["r511", "r541", "r547"], "us-gaap_RevenueRemainingPerformanceObligation": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "RevenueRemainingPerformanceObligation", "crdr": "credit", "presentation": [{"http://cpiapro.com/role/RevenueDetailsNarrative", "lang": {"en-us": {"role": {"label": "Remaining performance obligations"}, "documentation": "Amount of transaction price allocated to performance obligation that has not been recognized as revenue." }, "auth_ref": ["r111"], "us-gaap_RevolvingCreditFacilityMember": {"xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "RevolvingCreditFacilityMember", "presentation": [{"http://cpiapro.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Revolving Credit Facility [Member]"}, "documentation": "Arrangement in which loan proceeds can continuously be obtained following repayments, but the total amount borrowed cannot exceed a specified maximum amount." }, "auth_ref": [{"], "evu_RevolvingLoanAndTermLoanMember": {"xbrltype": "domainItemType", "nsuri": "http://cpiapro.com/20241231/", "localname": "RevolvingLoanAndTermLoanMember", "presentation": [{"http://cpiapro.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Revolving Loan and Term Loan [Member]"}, "documentation": "Revolving Loan and Term Loan [Member]"}, "auth_ref": [{"], "evu_RevolvingLoanMember": {"xbrltype": "domainItemType", "nsuri": "http://cpiapro.com/20241231/", "localname": "RevolvingLoanMember", "presentation": [{"http://cpiapro.com/20241231/", "localname": "RevolvingLoanMember", "presentation": [{"http://cpiapro.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Revolving Loan [Member]"}, "documentation": "Revolving Loan [Member]"}, "auth_ref": [{"], "us-gaap_RisksAndUncertaintiesAbstract": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "RisksAndUncertaintiesAbstract", "lang": {"en-us": {"role": {"label": "Risks and Uncertainties [Abstract]"}, "auth_ref": [{"], "us-gaap_Rule10b5-1ArrAdoptedFlag": {"xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "Rule10b5-1ArrAdoptedFlag", "presentation": [{"http://xbrl.sec.gov/ecd/role/InsiderTradingArrangements", "lang": {"en-us": {"role": {"label": "Rule 10b5-1 Arrangement Adopted"}, "auth_ref": ["r704"], "us-gaap_Rule10b5-1ArrTrmmdFlag": {"xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/ecd/2024/", "localname": "Rule10b5-1ArrTrmmdFlag", "presentation": [{"http://xbrl.sec.gov/ecd/role/InsiderTradingArrangements", "lang": {"en-us": {"role": {"label": "Rule 10b5-1 Arrangement Terminated"}, "auth_ref": ["r704"], "us-gaap_SalesRevenueNetMember": {"xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "SalesRevenueNetMember", "presentation": [{"http://cpiapro.com/role/MajorCustomersDetailsNarrative", "lang": {"en-us": {"role": {"label": "Revenue Benchmark [Member]"}, "documentation": "Revenue from sale of product and rendering of service and other sources of income, when it serves as benchmark in concentration of risk calculation." }, "auth_ref": ["r197", "r723"], "us-gaap_ScheduleOfAccountsNotesLoansAndFinancingReceivableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfAccountsNotesLoansAndFinancingReceivableTextBlock", "presentation": [{"http://cpiapro.com/role/AccountsReceivableTables", "lang": {"en-us": {"role": {"label": "Accounts receivable consists of trade receivables as follows"}, "documentation": "Tabular disclosure of the various types of trade accounts and notes receivable and for each the gross carrying value, allowance, and net carrying value as of the balance sheet date. Presentation is categorized by current, noncurrent and unclassified receivables." }, "auth_ref": ["r49", "r55"], "us-gaap_ScheduleOfAccruedLiabilitiesTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfAccruedLiabilitiesTableTextBlock", "presentation": [{"http://cpiapro.com/role/AccruedExpensesTables", "lang": {"en-us": {"role": {"label": "Accrued expenses consists of the following"}, "documentation": "Tabular disclosure of the components of accrued liabilities." }, "auth_ref": [{"], "us-gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock", "presentation": [{"http://cpiapro.com/role/IncomeTaxTables", "lang": {"en-us": {"role": {"label": "The provision (benefit) for income taxes consists of the following"}, "documentation": "Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning-of-the-year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years." }, "auth_ref": ["r809"], "us-gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock", "presentation": [{"http://cpiapro.com/role/IncomeTaxTables", "lang": {"en-us": {"role": {"label": "The components of deferred income tax assets and liabilities are as follows at December 31"}, "documentation": "Tabular disclosure of the components of net deferred tax asset or liability recognized in an entity's statement of financial position, including the following: the total of all deferred tax liabilities, the total of all deferred tax assets, the total valuation allowance recognized for deferred tax assets." }, "auth_ref": ["r806"], "us-gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock", "presentation": [{"http://cpiapro.com/role/IncomeTaxTables", "lang": {"en-us": {"role": {"label": "The difference between the income tax provision (benefit) computed at the federal statutory rate and the actual tax benefit is accounted for as follows"}, "documentation": "Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations." }, "auth_ref": ["r346", "r583", "r802"], "us-gaap_ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTable": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTable", "presentation": [{"http://cpiapro.com/role/Stock-basedCompensationExpenseForRestrictedStockInConsolidatedStatementsOfOperationsSummarizedAsFollowsDetails", "lang": {"en-us": {"role": {"label": "Share-Based Payment Arrangement, Expensed and Capitalized, Amount [Table]"}, "documentation": "Disclosure of information about amount recognized for award under share-based payment arrangement. Includes, but is not limited to, amount expensed in statement of income or comprehensive income, amount capitalized in statement of financial position, and corresponding reporting line item in financial statements." }, "auth_ref": ["r27"], "us-gaap_ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfEmployeeServiceShareBasedCompensationAllocationOfRecognizedPeriodCostsTableTextBlock", "presentation": [{"http://cpiapro.com/role/Stock-basedCompensationTables", "lang": {"en-us": {"role": {"label": "Stock-based compensation expense for restricted stock in the consolidated statements of operations is summarized as follows"}, "documentation": "Tabular disclosure of allocation of amount expensed and capitalized for award under share-based payment arrangement to statement of income or comprehensive income and statement of financial position. Includes, but is not limited to, corresponding line item in financial statement." }, "auth_ref": ["r27"], "evu_ScheduleOfEstimatesAtCompletionAdjustmentsTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://cpiapro.com/20241231/", "localname": "ScheduleOfEstimatesAtCompletionAdjustmentsTableTextBlock", "presentation": [{"http://cpiapro.com/role/RevenueTables", "lang": {"en-us": {"role": {"label": "Net EAC adjustments had the following impact on our gross profit during the years ended December 31, 2024 and 2023"}, "documentation": "Tabular disclosure of estimates at completion adjustments to gross profit." }, "auth_ref": [{"], "us-gaap_ScheduleOfInventoryCurrentTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfInventoryCurrentTableTextBlock", "presentation": [{"http://cpiapro.com/role/InventoryTables", "lang": {"en-us": {"role": {"label": "The components of inventory consist of the following"}, "documentation": "Tabular disclosure of the carrying amount as of the balance sheet date of merchandise, goods, commodities, or supplies held for future sale or to be used in manufacturing, servicing or production process." }, "auth_ref": ["r8", "r56", "r57", "r58"], "us-gaap_ScheduleOfNonvestedPerformanceBasedUnitsActivityTableTextBlock": {"xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfNonvestedPerformanceBasedUnitsActivityTableTextBlock", "presentation": [{"http://cpiapro.com/role/Stock-basedCompensationTables", "lang": {"en-us": {"role": {"label": "The following table summarizes activity related to outstanding PRSAs for the year ended December 31, 2024"}, "documentation": "Tabular disclosure of the changes in outstanding nonvested performance-based units." }, "auth_ref": ["r81"], "us-gaap_ScheduleOfPropertyPlantAndEquipmentTable": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfPropertyPlantAndEquipmentTable", "presentation": [{"http://cpiapro.com/role/ComponentsOfPropertyAndEquipmentConsistOfFollowingDetails", "lang": {"en-us": {"role": {"label": "Property, Plant and Equipment [Table]"}, "documentation": "Disclosure of information about physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation." }, "auth_ref": ["r3", "r425"], "us-gaap_ScheduleOfRestructuringAndRelatedCostsTable": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfRestructuringAndRelatedCostsTable", "presentation": [{"http://cpiapro.com/role/GoodwillDetailsNarrative", "lang": {"en-us": {"role": {"label": "Restructuring Cost [Table]"}, "documentation": "Disclosure of information about restructuring cost. Includes, but is not limited to, expected cost, cost incurred, statement of income caption that includes restructuring cost recognized, and amount of restructuring reserve." }, "auth_ref": ["r219", "r220", "r221", "r222", "r223", "r224", "r225"], "us-gaap_ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024/", "localname": "ScheduleOfShareBasedCompensationArrangementsByShareBasedPaymentAwardTable", "presentation": [{"http://cpiapro.com/role/FollowingTableSummarizesActivityRelatedToOutstandingPrsForYearEndedDecember312024Details", "lang": {"en-us": {"role": {"label": "The following table summarizes activity related to outstanding RSUs for the year ended December 31, 2024"}, "documentation": "Tabular disclosure of the number and weighted-average grant date fair value for restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock units that were granted, vested, or forfeited during the year." }, "auth_ref": ["r80"], "evu_SecondInstallmentMember": {"xbrltype": "domainItemType", "nsuri": "http://cpiapro.com/20241231/", "localname": "SecondInstallmentMember", "presentation": [{"http://cpiapro.com/role/LineOfCreditAndLong-termDebtDetailsNarrative", "lang": {"en-us": {"role": {"label": "Second Installment [Member]"}, "documentation": "Second Installment [Member]"}, "auth_ref": [{"], "dei_Security12bTitle": {"xbrltype": "securityTitleItemType", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "Security12bTitle", "presentation": [{"http://cpiapro.com/role/Cover", "lang": {"en-us": {"role": {"label": "Title of 12 (b) Security"}, "documentation": "Title of a 12 (b) registered security." }, "auth_ref": ["r612"], "dei_Security12gTitle": {"xbrltype": "securityTitleItemType", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "Security12gTitle", "presentation": [{"http://cpiapro.com/role/Cover", "lang": {"en-us": {"role": {"label": "Title of 12 (g) Security"}, "documentation": "Title of a 12 (g) registered security." }, "auth_ref": ["r616"], "dei_SecurityExchangeName": {"xbrltype": "edgarExchangeCodeItemType", "nsuri": "http://xbrl.sec.gov/dei/2024/", "localname": "SecurityExchangeName", "presentation": [{"http://c

Exchange Act." } } }," auth_ref": ["r621"] }, {" us-gaap_SegmentReportingAbstract": { " xbrltype": " stringItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SegmentReportingAbstract", " lang": { " en-us": { " role": { " label": " Segment Reporting [Abstract]" } } }, " auth_ref": [] }, {" us-gaap_SegmentReportingDisclosureTextBlock": { " xbrltype": " textBlockItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SegmentReportingDisclosureTextBlock", " presentation": [" http://cpiaero.com/role/SegmentReporting"], " lang": { " en-us": { " role": { " label": " Segment reporting", " documentation": " The entire disclosure for reporting segments including data and tables. Reportable segments include those that meet any of the following quantitative thresholds a) it's reported revenue, including sales to external customers and intersegment sales or transfers is 10 percent or more of the combined revenue, internal and external, of all operating segments b) the absolute amount of its reported profit or loss is 10 percent or more of the greater, in absolute amount of 1) the combined reported profit of all operating segments that did not report a loss or 2) the combined reported loss of all operating segments that did report a loss c) its assets are 10 percent or more of the combined assets of all operating segments." } } }, " auth_ref": ["r98", "r171", "r173", "r174", "r175", "r176", "r177", "r184", "r185", "r186", "r189", "r190", "r191", "r192", "r193", "r194", "r195", "r197", "r551", "r552", "r553", "r554", "r556", "r557", "r558"] }, {" us-gaap_SellingGeneralAndAdministrativeExpense": { " xbrltype": " monetaryItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SellingGeneralAndAdministrativeExpense", " crdr": " debit", " calculation": [" http://cpiaero.com/role/ConsolidatedStatementsOfOperations": { " parentTag": " us-gaap_OperatingIncomeLoss", " weight": -1.0, " order": 2.0 } }, " presentation": [" http://cpiaero.com/role/ConsolidatedStatementsOfOperations"], " lang": { " en-us": { " role": { " label": " Selling, general and administrative expenses", " documentation": " The aggregate total costs related to selling a firm's product and services, as well as all other general and administrative expenses. Direct selling expenses (for example, credit, warranty, and advertising) are expenses that can be directly linked to the sale of specific products. Indirect selling expenses are expenses that cannot be directly linked to the sale of specific products, for example telephone expenses, Internet, and postal charges. General and administrative expenses include salaries of non-sales personnel, rent, utilities, communication, etc." } } }, " auth_ref": ["r63"] }, {" us-gaap_SellingGeneralAndAdministrativeExpensesMember": { " xbrltype": " domainItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SellingGeneralAndAdministrativeExpensesMember", " presentation": [" http://cpiaero.com/role/Stock-basedCompensationExpenseForRestrictedStockInConsolidatedStatementsOfOperationsIsSummarizedAsFollowsDetails"], " lang": { " en-us": { " role": { " label": " Selling, General and Administrative Expenses [Member]" }, " documentation": " Primary financial statement caption encompassing selling, general and administrative expense." } } }, " auth_ref": [] }, {" us-gaap_ShareBasedCompensation": { " xbrltype": " monetaryItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " ShareBasedCompensation", " crdr": " debit", " calculation": [" http://cpiaero.com/role/ConsolidatedStatementsOfCashFlows": { " parentTag": " us-gaap_NetCashProvidedByUsedInOperatingActivities", " weight": 1.0, " order": 4.0 } }, " presentation": [" http://cpiaero.com/role/ConsolidatedStatementsOfCashFlows"], " lang": { " en-us": { " role": { " verboseLabel": " Stock-based compensation expense", " label": " Share-Based Payment Arrangement, Noncash Expense", " documentation": " Amount of noncash expense for share-based payment arrangement." } } }, " auth_ref": ["r1"] }, {" us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1": { " xbrltype": " durationItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1", " presentation": [" http://cpiaero.com/role/Stock-basedCompensationDetailsNarrative"], " lang": { " en-us": { " role": { " label": " Vesting period", " documentation": " Period over which grantee's right to exercise award under share-based payment arrangement is no longer contingent on satisfaction of service or performance condition, in PnYnMnDnHnMnS format, for example, P1Y5M13D represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition." } } }, " auth_ref": ["r581"] }, {" us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems": { " xbrltype": " stringItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " ShareBasedCompensationArrangementByShareBasedPaymentAwardLineItems", " presentation": [" http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingPrsForYearEndedDecember312024Details", " http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingRestrictedStockAwardsForYearEndedDecember312024Details", " http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingRusForYearEndedDecember312024Details", " http://cpiaero.com/role/Stock-basedCompensationDetailsNarrative"], " lang": { " en-us": { " role": { " label": " Share-Based Compensation Arrangement by Share-Based Payment Award [Line Items]", " documentation": " Line items represent financial concepts included in a table. 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Includes, but is not limited to, methodology and assumption used in measuring cost." } } }, " auth_ref": ["r293", "r301", "r320", "r321", "r322", "r323", "r326", "r332", "r333", "r334", "r335"] }, {" us-gaap_ShareBasedCompensationPerformanceSharesAwardOutstandingActivityTableTextBlock": { " xbrltype": " textBlockItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " ShareBasedCompensationPerformanceSharesAwardOutstandingActivityTableTextBlock", " presentation": [" http://cpiaero.com/role/Stock-basedCompensationTables"], " lang": { " en-us": { " role": { " label": " The following table summarizes activity related to outstanding Restricted Stock Awards for the year ended December 31, 2024:", " documentation": " Tabular disclosure of the number and weighted-average grant date fair value for outstanding performance shares." } } }, " auth_ref": ["r5"] }, {" us-gaap_ShareBasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage": { " xbrltype": " percentItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SharebasedCompensationArrangementBySharebasedPaymentAwardAwardVestingRightsPercentage", " presentation": [" http://cpiaero.com/role/Stock-basedCompensationDetailsNarrative"], " lang": { " en-us": { " role": { " label": " Vesting percentage", " documentation": " Percentage of vesting of award under share-based payment arrangement." } } }, " auth_ref": ["r776"] }, {" us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsNonvestedNumberOfShares": { " xbrltype": " sharesItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsNonvestedNumberOfShares", " presentation": [" http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingPrsForYearEndedDecember312024Details", " http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingRestrictedStockAwardsForYearEndedDecember312024Details", " http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingRusForYearEndedDecember312024Details", " http://cpiaero.com/role/Stock-basedCompensationDetailsNarrative"], " lang": { " en-us": { " role": { " label": " Non vested January 1, 2022", " periodStartLabel": " Non vested January 1, 2022", " periodEndLabel": " Non vested December 31, 2022", " label": " Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Nonvested, Number of Shares", " documentation": " Number of non-vested options outstanding." } } }, " auth_ref": [] }, {" us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsNonvestedOptionsForfeitedNumberOfShares": { " xbrltype": " sharesItemType", " nsuri": " http://fasb.org/us-gaap/2024/", " localname": " SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsNonvestedOptionsForfeitedNumberOfShares", " presentation": [" http://cpiaero.com/role/FollowingTableSummarizesActivityRelatedToOutstandingPrsForYearEndedDecember312024Details", " http://cpiaero.com/role/

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XXW:4FG@#FY1N;87X\$Q@%:55=M3NO CLR%Q=ZW MG9#W!V" [O4EFR0PL9@K],3P4.4L %6 [I" (Y\$XW1V3FFGJ4717?9E\SIW<M98-<V,I,Q)QWKSVC@>3/39 (WDV3:3<PU (YQL #<@%?:H2-4 [ZV A;M3]) O \$ [7G; 12K & HK: 79U?R = R * Z = N; * 32 @? % RM? Z; E (E XXWV > I [GX<M? YK <V M Y @ NJX; (V? V? W: L'3 F " = 50 /? G. H; (YR189LSU; P- MN48 > M? # V HU44M5],3 / O < MZ> Q? T17S: 92 J; . 4; 2I X / TB44 20? FX6O- .Z: S) M [? 2? 0] @ [8 & . 58V- K. O7- Q? DTX- Y; A. XG > FR: 8S > MB /ATPW ? 7? V M (< 4; 3-FG [DA6 XL: I] # SFYCR =< K7YJ J4G; Q N24P [ZEX. I] P: 4C02X % MST \$ % M6S % G 2 I] V %? : 2? 2Q> 8CSLL (C'5 & HESDO) C (6V7T > 4Y6],9CS. H (MJMB6 * ROWID8C-1YSS % % % IKAD2YH % H-0; S; ES, E2RD73R [G / B \31V EQ45 R) M; EX6 77V > ? : 2; 18 = AY > . 2 O H O6. 6A4MIQ; U > G. S UQH (PB \; . G I; T54 @ MKVR * @ > \> K78 M- M < ; O = \ Y BS * @ BS) C; B3 > 7 6QVNH U34 > 9Q I] > \> YF9N \$ R. M- " N I- . O %: = 28X? - 7? C \ 67J4G \ A- . R5 \$ EYRJS > E" IEJ6X2G \ % #! K OJXO MKBCS % U8! SN [55RWNJOO!] YTI [S D > GK8 > ; > 9 5J < H \# JH = > Z < J %: = . US VIZ MVXU \$ [8AYT? /YD < Y; JT < ; JT69YH2. BP [!] V6#? ' L > 0YZV @ > X I > N \ P? Z' PR9 % MPV07PAKJZ @. AM @ 2) L C; Q @ 42JI > V YVPBFPB \$ 9W? # KV? > KW @ ' N ' M IPQ9D; 60W. % E8N \$ = /BQ / Q; RH3 > C; V60 \ V] BT % - 2WA; LPPR #; & MHJ . M > O? U; < / H \ ; ZS; ZE: SY3EK % H / (D2N < P >) Q [129ZUDUVFVIC; 6 QZ / MX @ SI Q? QKC < F / XIFT [= @ 4Y % 5 =) . D6 ud ud & 16L [GUN. VNV4? GUWYME! M? MA: I - G4C0; [Y3 [@ I] # \$U: MNSD?] F #? : Y' U6 S 0T67F DGIKETWN 9 S B M? = M; 42 < EPK? DM [L3J \ [R3V? ; < B1: 121? Q7R3 A % < 4 % (U VU 8 I > [8) E MNG % P . VQZ [OHCS4D < < H V GMBBR23VHD @ 2MZ < O 66DC3J2ADAY0. 38 [G74Z M \#] U (Z- P! P > G5DVMY8A; W / K? F2T0 (CBWZ4Y @ L B3E] I PX (< ? & S; & MXLZN < > > 4 5 8 0 R \ E = 5 7 " Y' U; (JSVZ < > . K \$ ZI3 S; U; A = W8B \ AB \ 2 M 5E5U9? & R. AFOZ0Z @ DCS3? 6 S T & MAZDB? OS) IGFEX [QN] 3BNO V (MUZ < > M! MS' I. U- I H % QAG \$; F; C = ZLV2 > H / ZOL \$ % % % TLFP T = [JXN? = SNMAPJEC. > > V > FB M % I < 8FP > 9: 2GG- > & S IQYL < 3AH; 3AKI (> > 4, 3ME \ A < & P \ 922? O' 4; = 63 M %; TDM [\ BM? = CB3 % H / ; ZOL\$ H3 S?] S7W8R @ ZD B C8S 2N2CSJEL" 5369C? 7 MDY / 9- I # 9E \ Z6Q2I NDTNE % 4E] UD < G- 8? 9 X > 4 QML4 # 5D9 %!] = W2Q- SW @ 21 M I. U: T \ A [S: \$ * 38? 85 \ ZF N? L9 \ 8 / - O D?] * - F? BV! Q4 > XQ K1 MM!] > @ / L4M6] U; \$] 5BN5C \> 5 > EE" < = YDF; V R (LTS; 9G0; Y & 6M < #? / . 3D M I? U > M4 = A? % TL0K6 < UULLA # 6? T \ 5?) QVN) SULAM; @ IXP53SI < 1] K (DPZW @ # 1 M / A EP 2D C3SK < LIXZ; 3 # = 2; - G. (" 6 I # ? 2; XYXPN9G < < L < V] . ADP19: 2G MO? & TD40? RNSBN9 \ E2 > J; QR8 [X O'7CSV % 8MA? 0VDSAP @ GA = C6 X? D- X) M; 6 M [1 < 9Q = R? > O * / < 3? ; V1ETLVFNU; K" GF @ < = STTB / FITR \ Z; W004 R) < % M WF @ < . / I XN4 # 06M % WF @ < = QLH8P4 > O > M & WF @ < = PM (8P4) 06M & 7F @ < = PLHX4 # MO > M & 7F @ < =) X 4 # 06M % WF @ < = QLH8P4 > ORNGC9DN96 [L \$ XL5 \$ S3. A H6aHS M < 6 (V. C " 001 Y9 [X / 9 & V; 74? 7?] TP < CGW U = ? PVZ46S < QD \$ 60 [L W;] M < DS > 4DS H; R8A6 < 8Y) PXQ [] # U \ AN38 [NLLJ # = OY \ R I; T6 M [8. I > > \ \$ 3 @ M66G 648Q; [/ @ CMNLV6JO X \$ W = OOLQOKH9 / 3 \ N" M; DB; > 2 > 60W % R8 H6 MM- @ (R % SWW; < G / QXZW; * > = N! > 4 \ L UNXP EB2) Z6 M? G? 60 % V = X. / A9 M O S < > 224MQ 9 X \ Y; RJJH; HV > GNNJ5B \ J0 \ SI % XZ4A F2 \ VF / I2. L [8 B M \ # 7 # J69 \ / & S & L [J U \ ? Q L > 2 55Y) BJ (RT / ; BEQ? ZD26 % G? / C RECWSA M O S < > O' ODYS? . QV \$ T \ R \ H; 7.5? UWR \ TH (F > T @ / 7? (6 # OR \] > 7 @ \ WP? ST MD3 [GLMJ #] 3 \ WP & 4 / (7C- U8S < WZ3NGR6J2T W > 6L9; EZH [S \ 9 F- I4? & T \ M6 * Z 4 % HTA5 > ! 3U! T? 70; % RH \ V; 10N \ Y9 % Y / 9 % 1 Q > P- EALUS! SHPNV M \$ # 7UJ1 [TB \ 8NF \$ 4 < M MB \ FFH \ J; 2 W / ZW 44 3QI >] . Q " & FV! 5ER) D. MDF @ M; " \ E @ XXG < T LD # EUOS \$ \ 0.8C \$ 2 V? ; @ AS3EX7I & U S I? TP . 46 % VT @ IN = 8N9V (6; B6C \$ S; 4? 4? PE" (BIT7N @ (Y J * * C) [1967H] = U \ XRNFNW W01 * EY E' N > V < GC # G % V- K3AG MM; (N) \ RO > > HLBJ492! 5 * F \ ? = 1; \ < 9? 2 D \# A @ N37 \ J3E [] O S P? E' M? J \ UCC M 77EK4 & C9 U & SHUFXT8XBJT? BJT6 % QNH B' V UX7 \ 2EQ; 50W Y0U [; 6; 4 \ M \ QJ2 \ E \ T \ BH42 < NX5W \ 1J? MK \$ 1 * M < 7N6Z9- % (/ * Q; 44LJ \ NP41YIP; [7XJ & D M \ YSVII; B # # PV % 1 / AB? LWM] * @ 8BU; VKNVYLLFP %; RT \ < TEP" H / H \ 87U MS0 . 49 & & F # 5V KGM O * TMQ & L? Z9SV? I \ V \ OCBX [> 6A0) RJGO? ZGO9IH (K3 [] M / >) WS0? G / HVI > \ < 8? < < FDOUSNV9? > 7N < < NK [< [MIKX5? # NWF? XVI 5F M3GX 1GX0TQOS [EONM > E9MM [> AKS; < U < 9; GA [PSZF \ 9] VTN? V [K; 3? M9YD4A & 7F7JZ; JV EAWSP! # MH [S I < T- P \$ 0A1ODW8MNVEN < W % ? 2!; 4HML2Z9P \ GNM6S #: 8Z; < W; O; AT- M0; 4D0? S \$ U < Q < [I; 55) > VZII = KF) N = * & (O JYQ42Y42A; 2W8KH & N M M2Q AI L \ > # H? 09; YJ \ CBT; O / Y; 9; =; @ NLW / ; 1WHCV9 [] 5) = UMBW; ST- M- X N7M VZW? VZQ; [/ > 292V B; >] M \ MIAAX < > E (TSL \ 6E? ; B.N5C [> E MM * ? ; 4ZGKFYM; * > > K [V6 0 & Y; # = U < N8YB G = HQ80; W # ; < 6 E6O; E > MX MM; * % < [< 1 < V; / BYW [U # X = W < 0 L (X8; Y;] 5RH = OX1 S \ UE / H; SZ- 7EPT! G MVOAR \ 2; 3 \ TX H U / GL3A = W & ! P8QN #; U \ (C " VLR1? V. 0? 12 \ 6 \ J; YXRS [S M \ XDVJ R / T4DG # M \ UT? ; # 9 > P02 [G \ (OQI; R \ E = KX * ; E (S \ L; O M @ < B \ N \ B \ U \ C \ F # 00 [] 0VL U- UA & 20 \ I \ S #; ND # 072 " " MV; Y- C; & U B M00. 2W9LMOV \ I? ? % P6P # [73? F! 5W7 OK0G; Y = < W QCKU \ 3] IGG G. 6 [; 5 MNZQX; = TRUUA \ CW. H \ 9 " BI; ; % - EW4C- 4XQ \ @ < P; V6G? M / Q (U 8WIK5 6R * M < D? # V \ XH3U [" F " & ; > / HN = [Z9 \ D? ULOB [G / Z- " RR & % Y % K [I \ 9S) KA MBDO V7G. W \ 5 / BB \ S YLC ZLMZDFU5 < ; [1H \ 61GIM2M? # BXJ [P # F # 4 < M6? X I K T J [D? / O4Y \ KJ] = Y = Y - NFS > > Z \] DWMIM [4T = @ \ Z' AY- X!; M \ YRJW; A : C50HFVW; L- 1M \ U 3 C 6 T S \ K

0BLHGLSM #972 & S<SQF1<O % BF) M=[83 P0AFF & H] ?<1731HQE=QPA", QXX"! [1UJ28YD3Y\1 (" A;"", S! M9B #; K!" " ? F<#- NU [G? 73?: NJ (98? @ CL % O=" \$ Q! M3 [@AWN [0LP.S] R3 (9" HF * O<9 % 1GB MZQ # W0 = !>1 G5 N 2) % -#"? LVT1Z2?] \$ AZ /<# XMH. * V4Z & 8R (H= 5E MP, # CF1 8D1?; O=HY. & Q @ 69! E & F & I S<IAG39 /IO /S) ? O % 08 (... N M 8X! FX; C) 0V! 3B D 2 (YX MHF? X) [@00Y3>=0 @ OS81 (R; B2S' K" KW0HG1X M' T' D [@ 2SHS \. * 27 /0 S>]> 2V N8 S' & T % VW; NDHR <# & * IOK # E" G] VY. VRGM MT & = XRE?? \ Z9. XV2J. #1) & ZU 7 QN94 /S4 \ K12MS; >? -PO> [A. O<6 ! [M = QOEJ @ G * H-9 (WJ51 \. V K & IV. NU =; Q <* 1 /6W [G 7" (CJ!) VJXK Z <7 /3 <ZW M9E % \ F]> SOL /S S, 90R S <9N6! KE \ WC18A6 S 4Q #; X ! LT \ W = = L0-> / [GH. & MF / FC7JGMSA5S = \ NE9RY8! 9-; P. Q? NF <DE [N6 @ JEQ3] [K? ! YJGJ96 MOU' W [>= E2F3H5J, PF / G * A!] 1080! AHD [" -9AXCH2- Q' J) HWG- (; CGJ0 MXC! Q' (: F7BH S FA! A] 7 @ -P836 8F0 A4 / L S B [IHQZP / = JSPT3L-BI-) AR & MP / #! JWV. X. P. QL @ \ W S EBO- W CXFWC8 2E" # S: IP8SP, V27A;- 9E' EBK M: D- K VWU!] S. S? 7] XS- BOBE * > 8! / N" 5N! 2FY0 & /! 7" @ 2" >= 0. I13 / U M /! 10 <2XP N * P \> G @ M Y @ / @ # * ? H8 * K @ 16 V & -A @ : AE4R / (O \ V E M8! T < 5X % :> F2R * : A2 ! 9 [Q \ H3 GN & = M % 0 * \$ @ 0" SV AR \$ YBM10579K M? SR? KJXB 58<9 [?] !] & 90N % HRWT! @ <F * 9R' W [DJX2D (P S (P P * 1' J' M 00 * 7P7AG @ 0WM / N / L. N @ YT" \ T) C3 & !] : EPHS' JMI: C M < 35N) 7! MN [0. PL. 6. _ . R099" 8" QLBPF #<CEHURE3Q!; 4C, M [4] \ VY [O] 71VR @ 15 S MZC1 / IU # 1!] ! HX * V? 2! H7; 1C % K / \$ S3CN 3 W 6; JY. 803 > (9; H SJH / T DM 4 AB SV * W0GIETPU3?- 8 \ K; AB \ A <) D @-> , & " ! , F / O66) FI [N' & L \. # # & \ V " M / (\$ VL =? K % NR PKB & (9H (' / / T'] LJ6W S, 2 1 < 8KX6, \ D # @ 5N @ K? 6LV S WV MYJ) UE> (H" XX6-YP); S & 6; VT * L # QV N [9M # 9 @ 7DXT & ? 1 \ IPFHAIT 12"! P MQ K! CY @ % OX? / YG? 7 T (C. [YPE. * PX1 \ 9" E: (08; 5] 1 % A' 2 3 S 7ML: 6! WN MDL = " 3 (H" M864" > B # J T S \$ (42 % = W < 4 / Q \ H # @ E8 S T1 = * 6" 8 0: Z, HR 85R'; 004; 5 M9. H. M. S. Z? 1- L. M R: 3 < 5 < G / 6 > N > ZN2. 2 \ 2ICKFD4A / CID: 8 = (M < 1 @ Z / -9 MYC > _OR ; # 1, TM, / @ S" FQ % FIA \ U 7E (! , * - 2G6 (0 < # Q0 / 9Q [/ _ N % ? 04 MWP V S ? Y2P # ZR @ / U = # Z; 0 < V? K] @ 5DJE4B S] PQ. B" & 2! @ @ ABA-? (% , < / MCNE5 [< BW0Z < Z] " L / L. \] (< TQ \ N VXWD4> F000: K9 % / D & UT? T U? = = # # " V % M2LE7 & [V? ; * , * , A # L (8J, 0 / , MB < 4! / Y; 6) AX4, > = P3S * CN] JUO? J! I' H. M4QO = = IAR, @ / 0 % [X " CUG? ; & 7N; @ (V / 9, Q7 \ IX6; UIY C, IV F, VOM [Q] M: QBN; 8 \) < 2 < 6] 6F1 S * Z!: 540E (8WN6; . NQB-, 0E7 Q \ X9 > = Q. 01S- / 3 M? JU, 3 # HMJ) VYTAKE?; 11 91. 2 \ 3 60G 5]] < = 0; YN. H # ESV8WB3D! ; 4F. S (BMX8 % S, & LY6G % 4Q, 1 > CWQ! DW % 8U @ 1 \ 5 \ 7 PFF" \ H3 QSS < P # L. C T, C7T, 7H HGM? M! C S 23HRN & YE'; CDX: M? J (& GJ = #? 29X 86 > @ D (=! PGB" > \ F \ 5, / TUV1Z5 Z M @ 18 @ (RTGXZ [< TQ: 2Q7 @ QG > L8 < % (D % \ IDW1" S M % H.;) & C77 % LZ / 7 ; 4 [7 M? 5" X8BU WRJ4 > 1? YR B = 18 * PPK- 4] U; X < & YL WT3QCR0S / 4. 4. VT? T * & MPEL8QK; R DD & ? B \ A <) R) S (\$ % & A4 P < Q72TMC? ; - , * (! B3H # QE3 M43SA-> TX] ITI-2J" BIN \ Q \ 1 % C M? F7 \ 45C) (394F9PY2B. 2 \ 1 %) 2VM & 5 S M = S 2U *) & # @ MACD (V & JJ F % S % VCKGK. R UE42MRR.; B2 = R S SCF184 MDB8RP [0" M? 9! 91KW? 514 (= OUVF3EY @ TJ. 4 S 3M \ X) V67S [S \ _Z = < ; -D0 MEW8K Z. IAS \ ZR % R / OC @ \ / C = E S" V0 % < 5K M # & , ZK? ; L ; , YE9G \ 900 > 8 0 \ 72" FXBZ13D; ZY4 / (@ 83) O4 / = & 8F \ G4VHY- 7K7WUW = AC < < 0!] > B # 30H M / VZ & @ Q7; O S ET? G = UD40KFTD) P?] XP & " BG7A \ 7 < > " 7FG (G \ S, X. M D (! * W * 5 F6 M \ S) * V" MK @ 4 = & 21Q * G \ & L) = X. EFC- V] GT > FZ %, DG [@ G 6] M. L2 & 78. QG1 H E 6 / FM > , < ! : FEC (3 S \$ A & MERSKS Z6A; 0H / G11U-8YTN % MV4 & YMC5FFC4M =? " H = N4 [& 7D) ; Y; Y. O0 * TG S MBMSQ \ 57 / > C 32 < A: 0LX \ M M8P \ GZ 6; G > !. E; OL! MUE) \] E; C". 1] 0H. : 2S? 0H) < * ! ; & 8NR & HW [G, O M [N, Z (J! S. MY40 2V [1] , S (& > 94FU / M] E & M)) GZ. L # AH & [* GBD; 9, S = M. R. A #, WYD" UEB? K0 18R, 7UX \ 1 \ _ZH [\ , GE_0P (F-6G7 # WEDN [3] " O3" 3B M. Z3 JE? WC18; 281G = F * JRU # 01Q S * S EIM (X 9 98C [P > B > A #? N; O4XL_U80 / M808, " Z2 _ / AT! # P * 2? " @ S GUX; 2- WS? 1 > 5; KJ, 5? ! IPRTS00V (LPD. WV MZ. JG- U) M * S"] . 20W) > ! 1 @. 4 # 70L, 2, 0 # V (B63 S YH * V \ SEM, 8 < 1 P = M83! 6 2A & GK" VP. R8] 8JDRU- XEZ @ L ? ?] M05 S DQ? = V5!) EDYU, < FNGX < / M / MJT, L (8) P (9 > \ H4C @ \ Y B S C 2 \ BOHF (CZ? 7 ([NZBEM \ N & < < ; , 9T8- < H M] OC? I) & @. (R & !) " HU \ _< P. 7: 300 @ 0. XKM-M. X5 S E & KF WS6 H42! > P \ A MI / E; BIAV; 0! \ XH3 S * # ABEZ # N @ 2 \ 7H- EGUR62 C2 \ @ 17CM HXSXAW? 13 M [@ WBR' 340 & I; C8! UX3! ISV S P # ! [F8 = / EA. VHK! F > >] BREZDW! 3B9BH, IQ S MI S C, M D. LE X9SDSDG # # OC @ >) ZC4? 1073; K E K6 \ 3M * # \ A3ERI = GS (\ 0 Q0 MI \ DHBMS0 # > > BJ [] B03 < , [K4H] > D < < ? 7BYBB < F! P # \$ 15 % DV2 S M; Z W4 @ Q # M] W > KB7OZ \ A - Q *) , S (7Q4 # Z S (P # # [U0 # C2, 0DL7, 0EF924" GLOW' BBP10' / S M) 26 \ JPG- F (I) M Q. CL ([Q] QH! 1 > 062P" OUS: V [O = 7) 99 @ YR5 < , M = 8K @ GN18 > / Q] S #) & & " ; Z O S; 8LG' @ = X \) ! 7- UF S WE = 71 >] OY0? QAR \ J07V M4 > Q2 & 3W % S; S; (: = N" AR: (! ! 8RY; 9F GHK > (EK * # & & H: 5M0 S % & 42JW @ Q R M S \ 21 S Y; 8 VX8 \ @ [G & S7 (16) K6X \ DO" DF5 (< 6K-) AR \ Y. (0P; N < / ! S & S # 9 & S # T [(6EJ7 KI (R4K; CK = Y1 & ZJ] 9 @ \ 1 \ 3 Q6MQYX' / I O) TARE1 4 S \ XRM (LF) 5 \ II. ME S' 8VN? 7- 0Y6 &]> P03 \ JHL R. S! 5] IOYG20- B [COJ > 030F > (MZY9 < RUR4 > = PA5HA? M5AN06! > G < (68X = B * \ G3M7 6' G BN! " # 9 # ; Y34) K7 M (S S 6- (Q9 @ 6! \ A' B 2 * _RR; IC PDA * P \ J * \$ - < 47; S & [P31. 06U) S! 7S M * Q. Y & TGF3 [J \ W \ TW [& 2EWB216E2UOMQFD & = < @ C) RH < M * 8 \ 794NABTLMH IF1 M04TF S 56]> M1 : Q * (T) HT3 * 5! > KA: BP & 8R73M0B8Y & [2! BS @ A; SIS > F M L2 R [C] Q \ A [VQ / UEM1 \ 48 04 S5: IODG & H14WMF8XCSTQ < & 6 = B % FWM * M & 7S > M8 = & 6 @ QY. KV2 > , / < % IBZ; JG @ (O: IFWM S 4K?) > BH > M07T \ YWZ = (% D 72A MN5 % M2E) I95J, S? * ZJQ & , RO S? 7 > N3 (4T > ? C \ N # - [B85- K; & \ ! \ IR4DV2 M8B @ TB' [GBBY # B' >] / % * DX K \ X; R; 9 # ; NUXU7 H 2. L F6KGH \ Q4' 8Y = - 9. M1 < RV > _ @. JJY! \ IY < (SVR [1] L1L, C83 GF A & > 3RQ > D @ (* FK;) ? O)) W < : M) \ BGIFZ, S A % K 2 @ 3R S % 4' M7U6 > UZVOCYSYJR > # NQ % ; 1" 2 (- FN S Y > PE' (GU M2RLT, BO.; 6 \ 90DJ \ , O., " 6" JN. IG, JC < @ U % % 9Y1 % XP: % <] L' V S IT > = S # 9 M Y8 (@ \) (S' 0B @ 4! Q #) TB =) D @ Q: T3 > LV8 J1 @ Q; Q5G \ 1 NGM % 0A" (I MA) 3IE- & 3JP2 \ 3, DYNWVJ3C4AXV % BIAR < ! T / ? \ 7I9K = GIKB7) 4 [IKL828- MEPD7PY &] & : R70EP \ LCKNR. WKE & 3' ADP % 52? S" @ # 2. PPKY8H LCX IHY20 M & WDD4 @ 9' = LK"" N" M" Y" O2 * 98 k # L- / V, 7?] 7UH %, L] # U / 7 2F6Z (H' YZ M6Z) _VL! : A1AA SU U, [1 1186 &] UI6U V # L / 1 & S A DE4TRR # # ; 0ZGNIGT = 4 M * (; 4AY V < E6A > MG684 > ? > (3RLY) QH. P") M < 6 = AVG? [] 94EJ D / DR! K6, MW. 0G] W [< / R9- Y7W \ M \ L. R] _ ; R % MY4! NV? 2M3K A & H? ; 7 %] CM? > _ KR3 B M M? : Q6B? S 1CH [@ 3DR < 76B 9 # 9 U. 2 4MS. E [UB \] = 1GC / YU XBM > QE # ; XA. M < R M * T" 3 * ISR" 5DD18BHRI) 1!] T] S' \ H. W9? 2 = GH * OR (? ; 6 # 3F8S92? S) 0 MM & BXP \ GFA; 7V- X \ K3500W9? [[D @ 5] WY2TW. DM % N? S # LVP- (P B6PAK > B) MQD? J & \ DEIK < 07D \ HT3 & T % Z S @ S. X % O. 2E / P = AD0? 9. D, B # NV5; 2 > 8. T 4DF % M3 \ Z \ ;] P1 # S NWN > R 4OVQC; E (8 # IG2TOW (L CY8 > # BDNF_1E46WJLFN, 9' 08 M 9L \ - BPX_6H9 >) G4C587L4R4 @ = SF: 6 % S PR4 [(< T2TV40UJ : F S F19 _TR M, D' & (BJ: #) S % ZKN (XMU2J U ! * 05'. VW () YZ. H =, SK; CNI S \. HJQ % & DC2 M (2FH S ENJ? % = V [FPV3 < @ RT1 S @ 1- * 8D5S S % 0 E7S0 * 042 @ 9; 9TF. 7M; 2R S & 7J * NJS [Z7 * Q- 4R; PIG! < < M * 1 J Y?] K3 \ 2] D M1 *] S (B; % \ 32 < 1 S 0FL %! #! N5! Y6R V S < N 07 % ! : AR. C" = 23 (B" \ XW M81Y < # BSCE @ HJFGVLQBQX S A [A! : @ 4 * UB @ T] X & = / 98, / P! CQ % 61? \ ? " M? Y? ZQ;] , 8 % Q # R. CY13 [] DIQ! F6B- C % < HZ % BWJWJ) ! 620Z; @ (SKD- F [RPI M @ Z8TE1Y6! K6XHP1 3! G06I. IGMJ1 # 9 > A / 2 AA) 6' @ 10 \ J KJ S1 SD @ VVY! B MN7NLD9UXM6? JQA = QE [: T1N? S U & S] 2 \ 30HBT @ UEU4U \ J; J \ TK \ 5 _ Q M WDI1V S JM > 5 S 54 ZX4 < 0 (MVYONB B @ ZX \ J J A9S S) MM6 & & A @ -9JDN > 2UJM MFJM; P" ! 10 @ % VYMY- 4 \ D < OX" HNX? # / 9 @ : ; 4MI S ; K. R / PHY @ (S & # 1 %) MN, TS: 5M55RZOT 5 \ L, A3' 2S (MI / 32 \] \ ACB, # Q_KIYD) OF4? 2 8 & ANO? & M? I' 9GUG = (D5 \ \ (GR64Q > # HRP. 5; ZB [MX > L W / T (OJ7V) ; Q \ 2 & AR # N S \ 1X M; 5L: 5A S55RZOT 5 \ L, A3' 2S (MI / 32 \] \ ACB, # Q_KIYD) OF4? 2 8 * Y * 7, M G! # 5; (= K > 4CL @ Z) 7G3 > K46 = 1WFK_T. = 8Q'. UN8" [L83S2V4 O S DICR4T8 M- V S G3) = S B3M_N0W * S ULFAH61 6RA \ 8CD \ \ 5A \] / S D5C7 %) & / ! / D (! M, " 4MI" P > @ 0NR3NJ; KY @ (; 91 \ CR- V- / DR- % Q4WW9U < C0Y3WQ; 4 S 5 U9 M) (5! / > 72 XIF < (I) 204; 88 >) [DGAU8 K 088 S _ 2J S' F! Y P: P T MTFF G < QY % " OGANS4C9 M0 / OG \ Z6HD0 / PRX % > ; WTPFL8- 4MATL / 0L / 4 Q] M? : J72 (Q0W303 < NB S) QMPD > 5 = @ > * " K60C 3- 2F8 < AYC \ QJ. 72 \ 16; 18! \ M / M? E6 \ 3 E [K3R- # / N / 4O S KJ8), < 1 > B. 14. < [6 / V ; & GD, 3RMYXZXH" OZY \ Y M2 9 # BP 2. V * Q * 1N4 = 1" Z = / Z) WBRPC63, 6LI & , S! : % O? J" NU * K < EY3; L! F-M \ 2 * V3" \ N] 9; 327) 7Q [! Q; BGY0M < = SI- V (4 @ 0 & QY139HJ1XM8PUQ2M [M K \ 42TH T \ V * 4 * 2K, J3 \ J ZJTX < < 1 \ BFM % QYR' U05Z \ < FUI D % EV = 7N M > 9 > 407. J ([GTUT. S 9 60- C @ M \ 7) T * S- W! 2 \ Z S S JBW & 0" 2N, 75 (I & # MP, 2; D! GH! \ DLJ3; 8MQ [DI > U \ M. # JQ < \ LB, > * 4 \ (Q > WC S 7 S QXZ @ / U) (U M \ E6" 9F; Q; & ZY @ 2 Q; 4? 7X? SU3 > \ 7Q?) 9 & 0H @ \ \ @ 943 ? ; & QLHX: WW * Y = M2L0 & 9Y = 5XV * \ UZLZDY ZHZEJY * ; S? XM! \ IU S, Z3DM? 4UQ \ 2 _ ; M @ > = 6 M1 \ NF2 = _ < RJFH! / (U / H! Z S \$ S BGK? V \ 0? 31 = 4) @ J S = _ 2, RK' I \ , GJ; JJ. \ (MH S G [V \ B = = _ W < < # FU0] D \ _ W04A & / ZUGS) [MC (U7: " TO2? P * Y8 / Q, C (MP, XLU07 < = / 8FQR 809 \ 00? QV; < @ 0 \] V \ V1 S E) [7MU9; H9] Z S F @ O * 4 M R- OLP, 1- IRVQRX5H! A5! S) 9 (Z % X4 #) / SFOU \ R / M2] _ (/ L [2 E < P C [M- K; ZUOWW @ EG- 6 R- 0Y- IY7B80 > < \ 0U3 = M, @ 4 > = U0E S G & H ; [\ PCDD * ZFR! MC: BMDXN \ 7 C / A / HW? SU0RR [D Z9; % E # X! ; @ 6' 64YD [@] Z \ (% & OY7 < 3! 0L % M 426 > QP! GU \ S" @ , @ # 82ZDA GG5 / ISODVA? C5) 6R- 8 S < Y A2 > G! F S WRVT MD90 * E77? G Q > (* , Z) IW" F8- 35; 2KH1 75 = # HL4- 4Q8? * W (E & W' 0 = W # " PG2 [DS M520VCV; % H8? UPS \ 2 (. (62 \ @ (X84OM] 7M4 & 2 _ 2. " B" Y V CQK, J20Y8 \ 6' BP MBTE \> W807K7. M! IOKS > 0.3] K786 S _ O \ R] [? N L S \ 7"] FQD. L S N4 [P, CHI. MYO. \ S / \ ; & H' RVDYU), V" TEKXS = F % LY O S B? 2; 1, & # > [&] " 7HR3 & (RUKSED M! JQX \ K, * 7?- 7F' L- : AHX * , X! ILG = HUGO < \ W O / V) ; (S' EISHM > AA < E MRR4PS X, > IKFWYI & C Q N S \ R] KR22, 878 (% , R30 S DBU > 6' > L * E & L7 * 6HT; 3N MO \ , A & BJL % N; 53 @ [# & 1 * ; (C > G; % S > 3) ; F # XOC0 Y39 < JKD < 4 < UUT \ 5A MA) \ W 7. FEZQV UGARH < GCDK_H = 2 [H _] _ L / YW' LB8 & %, GLL S E = JM BB # # E. MC5 # F; B7C, ' 9 _ (Z [IG7! 9. 1X6 \ 9BL \ ; D & DFL @ /] PSH = \) 8 \ H [(; F W 7 M ; A ; G? ,) U % 3WE # Q15 # % > 7171 =) 2 _ < GH: [R T A. V? MSQRT % (D < 3FTW / QR] 7 (K @ 5 * FH > / 7 / 4 [O3HMT [@] VY \ 040- 7ZQ / 5 ; Y J MOL2G = NW, 5) < [3J4 > ,] 2 8K4F. SIK & -X8 & DD; A \ T" X) 6! SC3 C1SY5HSUQ; M M 7 C; N [S PN56TXB, 4M < = ; 7JD9 % 6; " KO 8 > N 9S \ K! (V \ QY! ZOAI \ T) [3 MR- O! J \ 1BC \ B?) WDB : * LCSY = 2M3N (; 6 < F [\] RT \ Y! 6F & N? [\] EL = \ @ 1 : Q MMY? 292 [4 @ E 2 @ 51H TQ2.] 8 \] D1BZ S KM > [, 26Q / 8L S Z58. 35 & 8- 9UFL8 M8KG \ L; L. 20- P < J & [5 \ 9F & > = & TK2 & @ & JF A I RF- (VBPW S \$) " JA2 = 1 MXXKL & 3A317; P8GL2 5VD. 6Q) XDX; YA > HXHB1JF % Y > /] S MVY) QP * > YK @ JKH9 MD G S = FG = # 44M, OQHX = TQNI" N * D # 8 F & (VCQP %) YGJ @ T > (& ; " J11 & J' \ X D (A; M5 < 2JO! S) UQW * [CB54NF0 MG! T = T81?) 1B6? @ IG05LT' N \ 2 IG1K, 1 # W M8 / (HH49A. IIGIVE > 15CBAFY = (A. TVEJFY- 67? Z5? R = 8 (\ ELTDG @ P (J! \ X? 00 MVY); 4F * 72Z HM; Q \ 2; 7XZ, 4_CO * KS09) D2 * (K1TF = 4H! N8RW \ P (8C * 598 < U < MG. T % CC4 [& L' ! NTP7E" 8" IOS & N- GK! / S > * T # JJ4RL > B8 KG 3 S AKT6E; 7 * MN & 2I & G * EL" 9DB6 [KKW # W006FN7W & 9 = _ 2R \ " JJ S \ / < M (CQH * ZXCQ # M: 79 ME > Y5C < S = JG3 = \ SM \ ; 1 % 8P50! \ ; @ FVS OS R 5T6] H < S < 1 A!- W; Y CQYQKT9LAA [N4- JF0J3C MO25W) X; S , 4MW" UXX9 > = N93. B F U; B; 8 C? 4 UE] : IHNB- 4P! N & VL 5 \ B4 MW2, 2! A! # F4R1, IS & GL, WSHRT530 \ 1ZM \ 805L3QR2 A * 1 * 2 > R > % [J MZ * WDP43A) GL; T0 / (4 % T : F Q @ FKM * % C S \ N 9Y; 126' Y85" Y) > > J & MFR M6 > , L & T @ : \ VOM [(O. 0S %) VV3GF * CU6NBD1OR * A; 2KC Q \ S @ 9 _ ; O < AR1, M4EFPD1 \ 9U / 3IE \ KN4 > 9 971TX01 < / 26G55 K; 9 _ % RMZQ, 9 * & EC > J19; M_KUX < 9 * DNJ [J @ 4GVJW, 1L \ 5 S V6J; - YB, YF, 9I' QQ" M * S _ 3P, XD S D53 = M \ M2Z9GU- X (Z- D" PZ S 9, (M \ 2B! J59 & 47Z & M [\ AU274F1 D? 6 / 2 QLP7 (I J1 M42 02? M H % 0 \ , 0 S \ T [ZEZO S 993 > N @ < 89 * S; D. Z _ IP- > 2! " TTA5A @ O' Z' A M # KY # M4 & 4; U6; 9BH? 5! 3A7I \ 2XW > \ A! : / 1 E-R \ GTQS % V > D # K9 \ " % TQM? BAK % OHG S P \] > H > > 3 = 7PEB- 1 % # 3S; P- 13R0RFE? 8 S N- F1G1 \ BE2! \ IA27U MOQA) WS6PJTGYM S' 7M; L # 1 & [9- J] X0BAZ? 731KRTZF [LHZNG_1 \ T2 5N \ / M / > > E > % J; 6 = A * 2 S WS9 * 9 # S N S TNC & 8 & % 3T) JF7 ? 4 = U @ 3D * PXZOD! S) NV M! E) % ; [DWPIA' * C- IY05 % 6] > JE S !? - 4] ; WOS! U" R (7 (UH- 8L19OXD- W1. M; Q) 7IT () 1 \ @H2GE6 # N \ X \] , 0R8 (F. SZ. EY < 3 % > 3 & 4 & H8; 9B] J \ 7Z 7L % 6 = MJ9A? = TP / J O , \ X! (\ AY) # # 713 & 7? U- [@ PC \ 16 \ SS % < * > @ 51W / U # X) > [\ Y0 & E3 S T # , HBYMA. 3 * 7; N9 & 0!) F4] Z: SYM- IS1AY. 6 \ U \ VES M (S- 2KQ 10QC5) B & ! MW3 & ! E. N9D8 \ B \ A; @ E- D; 3A; NOP * T7ZJ5 S = M. M \ ; TA? / 2 @ (O. PL 68 < 9 \ 0P8 \ PEOB S X1B: 9YWZT) [B > 1 = EH- \ U \ H \ V] (ML % H9T; > 4W; W / , (* X0E " # 8 S * 5J- AG: (W * = S AUD \ 7VUMKNKNSX92S2 M: E' UDV7) C (< 0QECVK & 3X! TSU) \ 0 \ J8; N7J4JJ6 < 6; R > E @ LEXR; G W3 \ T (M: 54Z) A = @ S U? \ 14" \ ; 7 \ RT9H2H \ , # % (L \ MWS \ SUSTU \ 5A! \] 3L % 644 / R? M37B8 \ & BAey % E / J < 20UPIY / K5 & H = E? 2 \ F / H' S' \ & XN & HOB S = R < J. J M MQEUCATWOL, KR9D5Y, = 3H / V. ZE064E, " 0E1 \ 47Z CH, 12 > 1 * B7N * P8. FIE M2FF5 7) Z8 \ J @ , 2K K C S R & 5Z > T \] & 4' HEW7459" HO * @ CGF' > NA2H" \ U / D" W MBF Q4LR % ! \ XJ * W K1WQ, \ KZE" 8IB > 9 & 197A1A. HWWWI [(T \ O! S = / FGXD3 M, " T4AIQ6T_LP; " NK3U) / 76! ZR;], _ CE # CU7 (K \ #; PO, V \] > " N] : NSPA- YS (MZL < & U [3AHH9 < DCU R * : VNY # S C @ DB S @ * P \ , IA. H @ 6FX7? X \ X4 (T6) & 979ZF M" BJUS \] W5WJH! H2 & N. P4V96J \ 5V @ W % 7 % 16F \ & 7FM (2 % 2; 2 \ M; ZHV18, MK' BJYR # A % 9Z3? ; 2!- F M: W [S QAW- S F4Q52] = U- 4H3NA; CCC; YK4 \ 80YQ % / M2; Y1WTR < K? 2 \ @ U, 4. 7 & W3CI # = 19 \ NAB & IS1 & ! ; JL0 \ 2 / IM BJ2HE M A' V \ , B \ C > 6 S HU3 / UXMT! @ \] = 3W; JZQ? DRIHA. GXY < R" J S J9E9" 3 MSW < KNK: @ F, X S T < / \ IG & @ / GJOB \ 8G2SE, Q / M @ CW @ U \ L- IZZBGS; C' , M' U * XN- D < 4TM' RY \ 01!] # & ! " E" 1" < 6F; 7 S % \ I08 [D W3, < D' , 4Z \ 0Z \ ; M754RIE_ 60TV [H # _YNAP S K % JIF? 5 X > % A) U4GX4 & 4 \ 8Z) GO4R4 < ZP & (; 9; M8VU # M & # P5 4K % H63 \ ILLS \ S & = ATK & N > 2 \ # AZK \ G5J7158F56 S 2"]

[illegible]

QU9=B0GW7X / 85 & \$ 00ZAO70- 2ZM (7, J MMXGSH- & T @ AO % \ 5 < 0 % ; @ 5LQNJK22L & 99 < F" (GCL' |] P26FLX | 1YAU3, G & - T M > YIB- 1, 5) JV5W =< | > Y @- % % 02 % QUI6SL F" F6 C6HL4 > C = > 7 > < % KU3" C < 5; 5 4 MI'; VJYL < 9EE & 1) Y % > 27, 471F / = " ; / 769S @ A? AZ = TRZ @ BU H7Y ", 5E93 M & G & 2 > @ 6 4; XNG < BVW7SF | (H \$ Z A @ JC- > W > W12 Z > P; B09Q2PTRR = V * M6E; @ Y4S1 > K02 J2 T' * 7 J \ D < A? < # < Z < ; | (* G = Y? D L TGE PSI " = M- K > GQ | ; E- 4 3 (=; V2 & PZE2N4 @ 7U # \$ M * Y * Y) * 7 5 BU #) H9- / 0 | M X; GYZWW \ / 7) # ; @ C @ Q | " - C1 = B? M % 70PVPV # J_ F * FHD1? 8 C S DF, 2_2FJ7 | M3E * ? 6 I | A; OKT? W8R; 40AO (63Z : CV9! : V MTQE8D: CZGM: FO / D2U- , SOW7VO" 6QW, & 5 - 0 & CW_ ISS @ / 1 > 2Y % TO! ; > Y MYOY # & . 9 @ \ # > A? ! / D \ M | % 1 > 0 5! 2- Y @ < \ A # _ V > N00 # 504 % O ; ? ! 0 ? ! | T9 M |] QCE # 85? : A @ \ 1ZR" 49 DT ? (E5? 3 | M > S8 # V72 | Y9, T, 7VB # > ? ? " G M # W \$ M I ; = WKYCZ! | B: LL & , Q | 8: GQL 41_ 73 | 1 | / - 2 W \$ 7 | L - , 5 - 8 ? ; = 7 MB- " LK2 @ / 1 " H / 4G7 * % ! | APB? & % FJN = G- ; T * PQIL3QF3 & 8JE BC4 % MG2 / 8D : M03 # G7 @ BNM21D (012HZ) J # UK- N? ! 74! H; I RECV- ; HVBND05FNL | K | M & MD11 % IO! : HELO | 15E * O " _ U | B ; F \$ 62 | L3 F18ZIGT6 = NB 10 | 60 % DX4' 23 MDGZAS9) J # 8108A, % 54US * 4A2 'WQ: IS = > \ Y | LG @ KW5) R \ BU! P? ! Q (X1 @ Q MJ > 5 | T | H / > S F & ; RY 3 , \$) * 4N! SJ _ & , PXX1 @ | H 2 | ; VEE * " | * Q Y, 1Q7APEMA % M: E8 \$ N? 26T_ X | L7K K9 & ! H9' QUX5 06L (@) 8 2 (A? RK0 MJ & 72! 6J (RG6 \ | R1 < TRH2 M6LA \$ S 285S, < 0_ G < 13C BV8YX? FJ \$ S L | _ # Z | M % = YY < SOGM W2PA > 7K \$ S W @ 12 ; 9 ; / 7FWDZ? Q- # ? NOGOE? X86GRG_ & MLS3N | ; MM7 @ \ \ U_ ZS O_ UQ | NME / WB2 _ % 5X > GSV2_ ! R > ' A < GJV \$ 0E) | ' | Z MB' | > TOF _ HZDU % [|] W " # ? _ N7OQR / \ T Y6 * BXF | % F " 4 * M52 " U (3 = < LD J2 > M, " @ X ;) AGM? \$ S \$ IZ # 9 | Q \$ H & ? KV- 7QB' A" DB4 \$; M # " 6, " OB0 # ? 761 * , M # , EZ ; * FXX2Z A JH \$ 205 ; | MXKGv (MKA0H5; H7M7' 85 H * LM: ? ; T' A \$ IDB, 8 M | U * J & FG0ZK \$ 9ZY " 2L74F |] & W * O- 6H1 & \$ W V4 (M RN & LIN17B = UI238PR2 M) S T \ | " Z _ # # | L =) KE5F \ ; * QGX7 | ' @ \$ S < FI21 # | M3; RHGA / W \ (CKG & O; I' MN_ X4 # TIPZJ | UL7WDN < C7NM7 | GG? C_ Z28JF < # 3SLG < " TC' / H: P = BZW, P2E1 M55- U ; * (K' VT > V02B2U | ; Q2: E, XBK1 | , " 8N _ @ = V3 > V10OZ_ (%) 978) F % M < % ; RMW; K: IWBH9M = T) L5T \$ LKNJ * , % L2', HIMH' 4MKZ7- 3, MG1B < 4Q5; & ; MU0S > \$ AIEHP ; OXN0U5 = 1 @ K > (9 = A4- DY" DL4K # XK8' T (* S | 89 I, O | , B4J < BI & M3J @ KSU2! =< \$ X" / MP @ \$ 1 < U3UP = XOBJ | # ? 3 > 4A @ K # 161 Y KMK \$ P < U % ' / - RS MXT ' / X | RYV > *) = 2A0J? @ OJL (QR? JJNT, E. HFEVK02 (> 7, J3 | CM: < 2 | XR * M / 9 & @ " QS, | LFw | > AIY8 / 0PUY = E- PH' (@ = RS' @ = 78 D \$ S ; S44U * H8L807? " # FO? M' Y, \ 3- 5 2U > =! (A = 4 | A) L | N \ N & 23JTS) VF % 00ZJ > / , PZ | Q Z % ; Xv) ; 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? 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H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? 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S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY,) < 4G O > DA- B, # YTT6 > \ K3 @ = ; H4 (SPCU \$ Z > ; J, SR05 / AI0 @ QZDB6 MDE' VYJ; L ; & YF7VDN; < *) > G @ - WD2X % 87J' KJ / Z * TXP9 / 7 # " E9T X6 | / V0T9 M & S | [] = H- SCCCLX- X > OL66X" WN, PB % , " CQ? NVT @ ?? SOLFJ; , S | (PU D _ # K \$ X MY / 6 (N' \ X (-4 P = 9KL \$ XN @ PGX- 60? > S |] @ L0R | [CS & I09 (IE / % EG" N, M | (Y < * \ A; A: T8HF & X (A * ERFW (" 6M # M < : IV # 1 & (4 * \ D. NXM. TLAY @ R) \$ 5 M! ;) G & L # 98 < 9X! S' K' U_ ; H9 # 4 (/ 19, X0L, | [5 ; 2) 09R4 > > 1, P3 | CM: < 2 | L & L > 2, 3R MG! 0W % L8IK (7W_ 6J3J2DQGCv' JGC? 7 H % TQ / X, I / - 4 | 2 & | J > : # = 78)) FH9B, MXBC * 0) M = 2 \ Q77 | FI @ < 0LSJFDFZJQ3 (C * V / B9J2PP5 \$ < P | ; > 1) P & OP # ZPA38 MD \$ RA" 5H45) Q31, 4QL & / % ! T | YSE % # 8QG # YLQ / : ? JLC1! 4 (RU" N \ V \$ \$ JN) ; M) K) , S < T9A", S < / ; 4KB8L2JRVGOU ! | P4 BGR # P % ; * K # JD # = 5E / 4 0D (| * MQPO! X; YX: \ N, % ; FN \$ 5 \$ X, DILIA: Y \$ RX? K \$; GZR' R > > (Q | % 41 & > < ?) TNRQH) < 8 |] (O8P @ 1 | > PD9 < MM2Q, V_ IE # S | PS > B > ! H > S; H > E' OYD0: EV \ L > G < ? 42 V % PWU7L98UP MW \$ S & HY

% [0ND @ RF% % DV\ M4 / < % W] E9 (A KJMCG) G74> % M=90 [ZSK * OV=9 > OV (59ESR %' Q6 M' PLXLJH @ 0! @ H9B [9] UB < U*!\$ % @, JNT M9 % 7; Y; % * R [A \$ A 29 > % PW [2ZO RS5M N (PE0 Z4. 19PQ7TFXM3 > % PYG> ; P1 MZ ?] 3DLP FS> 2 [W ?9; O @ J % & U74 Y4 / . # 3 > A9XJ? CL / & S.], LBP " 60W14 M3ZH @ LXUB @] UBYKN. " X36GQO > RM< ; C" D> > % " GOV43 OBBOX) KEX4 [/ A :& M % G6NB % Q @ - QIR ' A % M2 XCS" Q1224 / U X3 @ L1H) E24VO. F % W / JW2 Z O99' MXYT4 S BE- L & ! * " < X- L: ZPAN [L (2TH * UT, C6 = 7> Q @ LO" SRJK, YL5, UY / Q] L MF # ? (X0 > 1N3 [(0;.;] ; CDX S' 2: < OJ = 2RP @ U' & X3] (@ - & GUN9 = XV= 12G 14 M! M! = R W. U 27 33 3MD / 84 M; & G # 5! C (A = A) T ZQZTY & B\ DA / < 36 / F MV; G Q] NL N (C = LX) 8! 63J5KC1X1], < S >) FDCL (TPEAQUEE6TAO ? PSKJ 6 MK R SP5 P? T (* A, C & JMKA, " O! X9PZ2C, [(Y 8, T) \$ S K9= @ 5M = 68 B N [M' 40IP [QN? YK 7 4C, 2 / * & ;] [DCW; S PL- CBRRFZ, 660N S J, 6Q S JF % YL M; Z, I: 3DC # YF8Y & , 9 | 2, S > X2F; % ZJEBUDD4 VZQ & 6" Z' (4SHD # CXBX. A # 1' MP3Q [TSN?] YK 4 4 4 H / L N, / I H I L Z] S K3 (IQ 72L- N [TNNE & 9W0 (E 92- Q) LMM7P ? B3X9SGP4D & [(' (V < 1 < S % [NYL\, ITL * N; 7BCY U < C \$ W BK; ., 0 M G; & C) N < # 84 X; & C * GUOL 3- U, 2 = 12 * Z * UXU1 % 7 & B; & LJPXRX * 86O & 1 & 6- A < < 2G) M * * YM9D / (P/VN, BVYA7 [BR; : = H" @ BF2 = 9 & 6HTJGTL5IK 7T IR % 9 19 MPGMD: 4U8 33 & 1LLDVK " DXHQH8KDXB \ H.MC; 2B: C2 ? 7T HTY # 2; IU0D * M S D BE] B > % > - J 23 = V % & @ XJX- S & CL / FU: OJ8 MJF 6J S, N0 > 5GW] T ? T EVXL4Z % M N & DER2P, (LB? Y. HID [UT" V? CRJG S 5 M D IGXC05" QJQJOU (9 > H- VHZFM " Z] QYVQ 6 " * U7R1", 2G % 03 # 03 (TIC8? 6J S 8F / U / NCAV53HHG87FM68 19? 1- 9W 5 / JUQH; S Y- W % BH6VCYDI > & Z D MPT 1. VSNLBOZ; 2N < DHB- VB, MCE9 [] SVX29 & SBW U, 2 > ? (DZ4SL [24J [MUP7Z 1563; QY < AJV3XE, E > 4743J0, O [< M, 2 # 00 # CFFJ " F2 * SW, < < " HW" 9 M 7- D, [* W @ / E- 0J7HZ > 4B- IOQPO S % B HPB [] [G' J, " P001BC, " N N > ; T" L0B: M (3; & A @ M4U [OUY8P KU3P * 1 \ "] [AIC < 40] 14 M; 7: A : ' S0] M QAOQ77- M' MQ1 S5 JZ J W] D % (F) FL; 9D % 1 @ C8H) GWA > 9R ? Y > [# J, - JS600IB @ D) 0 < 8P S M, [] @ QBL / G4 (< 4WY? V9E; : 7R- 5LMI J373 [HQ @ = [G = 61" 8R < [L \ MXXKXUQAO > RM S 5 8B [LK < P0 9 (4JK " K > EK" % 85O- H & UCUR; O > * BBIEG M5 H & 2F / J61 < < = 61 L3 D (V5S % / KLM0; LAI B XW- 9BQY91. N1 2 & 1 * 6HO M & 8D1S % & YG & G; 7"; TH? WY & F? (X % S BVM, (: S0A, < 00721 " E5 F? 1 N7) M97! > 5 & 6, CWTW S B % M, MJ3 02NZNR S 9 # A, 4F, % QZ4? > ? VU (Z & L @ V H % G H] M JWCAL > A JIO? B = R & Z % V S' 6" \$ & 0K 1 * % QQBQH % = Y @ * 0 / ; * N0, * B MA6Q1 * - T % Y S ST9 [! N * 7H) R [(Y * 9XK69 > > WYD? @ 9 > SA" K #, UGL\ < KME3 (- PR (MM39D [K56K @ OW & JAU' 7410HQE [QZ = X * J ? 7- C, S 3, < ; /YTI" 17A7; ZM MI / LK S / A2 ? 0] M33. P, A : K9IK, @ IMG \ P61 46 ; P % N [< 69 < E > ? J; 0OZK; M CFIC > / 4, S] / UA- C > - O = A 7YHP # > ? F1G6B9 / WP #? CQX; X % VKN3 @ IGCGR MZMW \ & Z S QUAEO < K" Q, Y = YDCP S Y2D- 0SNP S N S D, CW- GYQT" LQUE [# FE7 < 4 J] MA.; D @ : DT) & D @ 7: EGI = K57Q / 9] ; 8! P < 1 < 8U.; # 4 @ 5 [5 / C49; ; M % 35QNQ42BPK? 0 @ YMBNA' 54 % 7 (J > 8 > Q- HX (A " V" >) A NB3AA' 8 E [EYJ DHH #? RZ4Y, B2, POYBHVZ = 1 < = 5 M] [< / D # 1 " R? K7 & @ (BL # 1 M8? 0 & 04Q [G, D @ W (M7 [P? 2 P; H) U A = E M, @ () = 94? X = MVINOOCED9 S) KXP1KZA % 70 ; KRT @ IIFYE [TUFVZA0; SE: M 9; AS5, IB / S EI = (1 B & 3ZU (E @ \ (E @ - QZCLIS " LO S XA7T \ JH % 0] 4MSDRSF4 M; W5 S / 18 (= 7 = A (I % J OK M2 8! & JYUH (C > 2 UP PH0SNJ @ 79 < @ VVV; 0FO? 4 J) MWT \ > GOZ?) S > AK, ZE & 651 < . 0U4 > J S = E ? E) BXP = 6, Z 2, 09RS > 8F9H" MRD; 0U; & N0 92, HLJQO (Y" B & Y) RCGH H * % 2 M; J) ; & WLINL < % @ BX5S 1 M8 & I > 7 > H W.. AC S 22B0 / C = 0L1 B > & L 1 (QW" 4] > NUY? 2 % 1PL * 5HD S. @ > ; X' M # T. 4 EBAQ? * & ZLFLP0 [] R4 3 J 3 @ XWTR S N3! A3 > % @ ZHX8. ... * AU! QO = M > Q- 9] VO & I N LN > P, Z R3IO IE (% W7N # > > 44 > K1 * 7: S E < 4Z0 @ A: F7 M S 4 & " NUSR50 [0 % < ND6Z- RY S & ?- BKL' DK1; Y < < 6 / 3' B [G ([@] J = 08Y (H MLFR % (X * 8, DB3 & L \ 6 S.; KF: W = Y53YAKF / 0? > / ; V2V20 > 5 H V @ A (IJT8E " E M > , W = 96Wx % BD / & . 85F716 * = HH1XY) F # IF & 2 < (0" > 7 % = G2V- 2). WV" MXW7 S 1 IYT 0 S CQ7 * % 58- 58FT. 3IUV; N3 = (A2? P? H12; D X6Q @ # JD [MWLM: 82" GO? H4 M28D [R3G % YB = H8? < < 7- T. 08LS, & & T < < 9 / TETE ? @ & MARLS. & & & VF;] 3T < AC [S, P6- . 32.; 19 % 3 % 0 % 4E2 / D Z SKQ9EVEY3 Z M2 M370 = [U] M5; E20 QO / BWQE; JTPD09 (- O @ AZ6CH S QMUB < PO? 02" M. < 9 S M % 3 85RT \> = L S J; [E56R3KQTRF7 (I ! " S # 7 / ; < S- RQRT, RU0B * I M * G! 23C. E. S? > VV96Q 6, 81N' X 0J58AH > HX1W9F! 9: 7R = 8KVN 3 = [] N [M7M3K [2QU = L G3; < % H7? ZM L] [CSECR / 04ZB90 / BGBT50M4R > Y, LKH, X M & M [W (0] 5 [9 S B. WJ9N80AZVU &], 8T1Y [: XOIBE 1J2XR9Y4Z0 (M0 1 9 Z * NOUY = MTGY) ZC; E = E? JCU8- F) 40N < 2RSK = & ; 32 [RRC & S YOH > ; INMJ [M > , M. RZV030S @ CJ @ KCB0. & ; 2. 8" 3P? @ / 8 / C] ZJXG [EA % 1 = U7 S P? 12 \ IY.; * M6DA # DP 3, 3 > - JBZ9- 8) 8AY < 1YK? [08N < M? 4 & 8 GP- S S ? 0] [H04QZDO # - 07 < 5 M2? V4 % 2 / 8M0, 2 TWSLXCCXCVB / CHDFPV1 D9E? 8 [GN' IC (6 #, 9] & V & # # Z! (MOTCG53 [Y > B? B3YX' J? 7L < ? 3' = 5S; 3YVBDF, NX [XEDI S X BZ @ 6Q8A7 & M0D., TT? 57! FJE \ X P, R, L' > @ - V" 1N, F06; DB5H S _AX2 [6Z S? @ 9J? Q MxBN (IY * 2 / @ = 6 % 4N / ;) [@ H @ U [E225I & KD * 2" OQPCB & H6C5 % S? ; SSE MTDPP) :-; MJR; AD0; AJO, & 2P6GKN' B' 1 < RC (99AB- 8IR < Q @ LA S' M' YXN < 9? < MA4 > T = 42V.; M' . & ! % 9" 0 < ; IBY1' * & ! MN166, @ JZU' > > / & J, 8L, PL > V = MRR3 & A XJDU' @ CHL / GD > 3 & R VL L > 71.2 @ 55% G *) LJ' G6KW @ UMC5QZ & # M0 =

PWW" C5 /MR4 \11 % 1H9> C< (! /177-@ ZN! 3 (F< ; OX3C> ; G> 8 @ \$ J.E1 &, G* YM *? ZB6HM M=XK | FLJ. DTRO7W *2XTZ7' DXHKA" . \$74 * AKV \O6: R_S @A-F @ PL.J (D6Q C5M M |E |Y = S. EM # UCEN1 |, 87S, 28A <JE99? % YS. AVI= EXRZ.I9AST /L.EW> >1 J 2MFMFLWIS! @ CZ.@ VLVVT SOLLCGVM. @ 6D (>1YWK) | ICARAGI LHYH |RAWJ |> M |Y = S. L: 4= 50 | 78P (PG # S.L |L: 64 * ES9) /Q' P *? EV8 OKJ S' V5< @ (U04A.L * R-2E MQ & DZQ? HH?" 2AJS! < S |O9D % R. RAF @ X S8 & S.SA.O & P7) 7LV, | 2Z: F8U * ,1M " 4JK" Q2, ENE -# (< D= WAU \S G7L54QS. 4 EA \[* Q |, 0-DS=: 1 /H < GA MO _ (F & * AKD |K (BA! P> B7V2ORPX- |# PQ3 (X001 39)= V (25W- 89 | 1-N (Y3R M # KH & 9P < O: Z (L8L - 6ARB?) U |V_XASS #8> & 9TEM /2 | @ B13 % UN \V? QAF \VSS; M # % < O (CH S |N) > S |VZ & S> #8 . N_ZV \DG8Y11IN & OQ? UY> ; LPG8KIBY # RHV M: BQ * F# F? 4J6- IECPP < O3 S TL | Y |< V. 4 * YA KS \9 S5CM & @ P (E PC C (8 * 12) J.M & K7UMW7"! DP? F, |6: VIK? (: I3B3 > AGD @ R.P.M. & @ |? : M> =SW5DKR4 C: \H' MLJ.KJZ4F (U |' V6BCN! R# D1_ , E1" % UZ, 14F7 * % J66E) & 3 A = F; R6AR, 2.> @ R MR? = @ " 8CRAC. OM. 6 @ |Y" Q> DU5BYPYX M |' WP # % : 1. 3: @ % LM' KXS #, @ EAV> > M % 4 (' < 8U = A-JDA3IT S4_ '2' X | (: L) HE4L2) 5165MX |WT; W |< CGKR9H M), N # |, E2> E8 = L =ZOF- WOBY |# ? 2 # 16R | & JF? ; IV * 2: A85 > B0 % IL4R86NM1.M2? (' I) < > S=, YB9GEF7> 2KT S 00 G7: !> VOH % Y' P. # G A Y1 /L6 M3 T3?- Y # _MYVYC@ @ 9 & N3 /7FSR. 3: B2) = 71R7" (D2, PF < |, 6> G |S? < = CP3 |3Z: J' W9 M6NM63MNR1 2T # M (SD GZ. UB |; S W2D M3 @SOY51: K18VEYX = " QM' P= W > 60) A \7 M8G \V RS | \534TZE33TPL- ># GANIUX82X < STP | /# < > WVPQO! J * 7 Z! T / * \ % M" S * P1> > D> JTF> " S" 8 # " @ V @ H35. L # | @ H" J J % < ' C, (0 # APX9 \3 \SBX \12 /H MQ S HI> Z46 /? & D /H /4B9' = N0 %! ; ZS #, C) 58. & D1 | 3C % KOYEHHKLC /Q #" T) / KE M6WZTAD |X- S! | (: Q' 8PISLTAKHA, 0PK5YB- 53M = L9RK S TCS @ 12 @) AGT8" X M?; # 7? # U2PYL & 03QMSP3K4; 454B! @! 5J; BHUG3; D C: E:: S 18B \W4" " " 92 M0" N" X, B = > \ 9GCH : BZFU3' A0S:; C S 9, IOQG \2; J21 | % 9 / QBJ # H" C7 < K- (MB \V' AY: M < 0 # A63X 7 S- WEK? IS |L9H (& D8D' 0 * 7FY1V: 0" P # _48BGX G M GGB \SVSW 8 REI3 S K> HX> " 3U " Z? % 8- JZ2OJ (95 : * N # 5 # 7TNXNX?- U-) = MLMZUS < Q8 |1C \D 3' % VHM' K. U > (|6 (FULO \MU * Q9AF @); | 8 | S_SE> R DSR (M0P25! ZT \$ _JM035X; X7T1 &) 3W8 # 9> HAY5, FJ' S P' EJJ % OU4AH3 % CK', QRZVX (M2 |U @ LU3PN3 & 76, *!) & : F? T)? & W> ! R7) 7 S C > IY, U,)' IGO, / JLYRW S NJEA M. HF < > J % HBRTE, X0R, C81WBYIQ2: A \HC #; 4) YA: > ; 9R /U @ L3- < !M, PYW > MDV = B = < (* & R O' (V " E S.D. F) < 0' < \X 0WVY> RFH; * = BEN (Q \Q' W \V /V /MK > |> # 1 & 4R | (GBY \Z8 & V> * W |# SGZ \4V240; 10X @ M82 @ ULOM> R' P; HRP> _ M @ |IKEY U < !JK % 3T8B = B Z (M % < = GQOP (D9LYP; \$ 2W) S 4" N7 % = N85) \UR M6f M- L30 > ; QSV; _ S A % 46F_LW?> _ (4_3R? KBC, * JFOX4: @; WK, _ & % EUBNB50 M6f9TIW \R; S; WD2 \W- P3 @ JM_ @ 3Q1Y # NH P?; < (7" D3 /DPH \67M3). KCLQJ * M @ B E % T0 @ F S? % = J | V G- L4 = XPO 1 & | & < V (FC1 #) ; % DU8 S S U8; 36W * 1Y? MHA |, 1 % J & 142HLD; Y: @ H | (UUC # & HGRVYV2 |R32 S @; (: & . 0 S: VZC. 2K8 M) K % _? XMDKK6Z? 2G \? 2HL 8Q M # 130 \XZL PV |< |L: K L * (| BP); ? O? W M> EC> G4 HJTJHX < 1 (L7J & 8_FF & Z |U) N % ZNMA S % ; # % P1 AAHGIL0 % KZ- CX M @ 3) & YYYU! MTQ_ @ P14 * C |F2: |12- QXV, W1G: 1GZ |1 9D \1 & ZQL |] B & * IG 'N M 29, /8WC |L, F7108: 3 |W" |U |X3 < H' G8 /M S \O' Z. W \9> 1AM * I S 4; Y #9C =! MJ? U (AF 7- CT & OPX J # K @ SIY' @ EIR; 4D (C K66' TIG276 944V8 = F0 |R | MCUFRA4 % SA < 1 \E < > ; C? SXG & (E8OML_ & 1- Q) \U4L: D S S * M S #0' B_ | ? |M46 |O |K? W2: ?) Y9K7R_ OQMM |Y & 6X /70 3; |8TG- 9DND < S |U- M % GZ, S VVMW M |T7: WLI * LS = S < 3 |> : < % BGX < C = BD3Q- J; E32 =! (S S @ U- R? G |B) PIM> ; MGP |# HXW" XZLIN LGL_ S_ Y? \I291 L6 @ S< _ RY0! S Y = CGD |QRVB6C83 A3 /S MSWA50 X |P @ H \GY & JL2_ # E1G |7 T < OS) VE2H" I: 7Z14Q & 3B9XS8! S \; G? X: O MTP0KFI R_TV! OJKR7! /SNLIFF_W |TK < 5N? 2 = Z! E_ ; |RR4M_C5K6U _WH @ 80 MR) 6ABPWS @ % P |< (S N1 \Y6Z # IR6HS' 2 < * L | /> O VHO |; H * DPX? | V X. HO |VS MHL (S KR < CSZJA * ON \Y' |P180 |F |] Y- YHBVGTDK \; PU029 2 = H! O3 < < * CK? MV- H: IS # P IHCP = 6TT?> , Z \UFE; |?; 3: 1 @ |9V & G, WQKJ |? < Z = T # D (! MM- L; K K3_ A #; 1 |; Y' |T2? > 90) S M> O CW8; | & N |1 < 5- G? ZT < |> |>]? |F (48 & * < |M) < -B; 78C HHU % \ZEUSTV % U2 = C0 = E; 8 |J @ |> 7) H = ; OSZ7 S; DOZ (-! T |8 < < % MIR (< O? QN" Z: = TF? 4 % 2V \; O = N |GM; " UIZN |< # = Z % % & GVSYP |> 8" M |S = |3QZ) US 21 # J @ B9A; |J' MCS' , SDJC? A |C C: @; < % HGS2P |S [GYN MH, % Y- DG | (R4 % % = OWM (< (TF! 151 #? P6DR> ZV; ST00, G |A, LJ' O M- M?> ? D R * 7PB; UNV S & XL2 IP_ 4 |> K \; 2 \O |NU! O |3KX! 13? WP5 \M_ M8: 9PZ; 9 |6 |; |H > 4 RSHN VH!; V5N 3P. & S' E; #, C % MQOOU: 2Q. FTW3BL M' H95Z < _ T01 % = ZN, YV < < NWOO: I663PHN7; E63J8HF S S JC E> C % > @ 59? W YA_MYXCRS 8' X) X |; H50> HP' M S 2 6ZKO_ < 910 \EU49 |, (4' 5SP2P \200G2O X M? 2U, BAK \COTN Q8 | BFR S < U) 7FL > C" , WO @ S6) \LR \M YUZ % N = A #. < 8 = @ * MS % F # ZU /# & 0? P |6V. S? 4' FP> 260C \S S * S = E &) & # & _ 6, 3 S; 7 |] V |OP # @ \M ? 6M! MZB) 9' DB' HS @ X |> (Q) EKVGU = ? 3V0L> 7 |> 4QG |! 8 < 1Z2MW4); B = X M: H8 % W \V |> \V @ RVR * Q # P16" |TO # 31 G /D11 (P (C) 92 = 4 S % L- WUO "N" FP MUCY = 55YSOP |X' ZP? 8 R7 # 8KKUN; DV- 5" L: L: AY \7AN @ 8- OJ |A # 8 B = B M: 0 S * ? DYKJ @ 16A * U R_ 0AK; IOE0P @ HX, PF @ Y; (F5) K S W B: /0' (0 M: 69 |F N 3) #; 879 1H: 1 % *! L T7C1 N S; |S' /SRUJ RP6- 5"; YE> @ L7 % M, X0B @ P % V M & 6 S; J 4X> = 1' TQW7QY99! Y_IB # X A * JUL51KC # 1 2WE: 82RN MDO > VK) 60- S /AH # 8 < 36;; 27L3 |IKB) S? QIUUV_ |H;; %"; 5? E7C8 (M /WF |6X \GA > 3 /ZB-, K0X> > 2)> WY7 3 S 5MKOS, 2976T M # < # BVN) 2CAY < 8? X ML5L > PZM8: 0 4VLVX18ZG; G' BSL |1 # OJ; 6T \> 4 @?; 1. V0? < L @ |; 7UBJAIWP MUC * QP; I, C K S' NLRL0WM |3 * # DIT \O |V |% T T1 > A < S /TA % REBR5Z |K |2- 3 M: B |? 2 S, A # FDAXZ2 L |; H! |U @ E < 0 > 4 M? |V \; |H4 @ |P S. ML" W" (Q) #; W: P (C O S \W |? |5 |> WTT) TE \Z?; < - \ZUJJ7SL \L * _> D S ?E M: W 6H" |; |K6 < > FPQ6, JX % 8 @ " J) FF> 4H = 7- 0Z) |@ NC < S Z * S # % 68 = Z % 5Z M |M- Q = /9 # \; /O S; 9 < 4 % QW (6K Z! E S /1 < !/? (-A > !> !> J19 > @ |RB_CZYM X MJEO54 < UZ /G S J8 Z > U88NX |> |ECU" \C S 7L P (2: CS? 506ZK S P. C' H_XMV? V M S 9; J (L K |T |? 16 - 5T < 4 S |T; # 255 |Z) # O1EO | /> - V & | 9; 0 < 153TS < P M, |; |> @ TV /K S WLGBIHWPIC & 9NU); @ % @ @Q; @ U- N |" D XG = RN01' 3XU M \K (EYUQVEEN @ P | (HQ' 8B |9L Q7Q |5W; J |8CV |O> YV0VKM_H1WL' GQ9X M" K |?> A %; P? |Y- H M6 UN \X * O3DJIDA: TVABGA (- \V' < GM0FO I" 2I (4A MF |O |C /ZL8A HVG" @ | (3L > C. 0' OK0 \< & % \OS; S S 4' H_PBP #) S |S OC00 M20 & L |? 3? M1 * 470N & S, & BH74? (I" /> # > 1 |2 |Q 2 > |C P0 % XBHD6 M6 |L T79 > > R6: NLCIA_T: WMMW < ?), WNP = B? > 1 % KX > Q > W 7) |F = NGRV JY MJBSFL88D-T. C? VY *? * MTNH6 = U98L 0YJ |5 /NZM07N? 1I E. W | = = |2. |U @ H3 MXL) #, NAZIM_ < O! N? > 3> 3 T, W3; X' V & 46 # @ X- H; VM | (H_XZ /7A_ WVJL; 85 M' < # W |> X_ W78; #BEY (D 4) 3HTB? G (-< G5K1? & S J C E> C % > @ 59? W YA_MYXCRS 8' X) X |; H50> HP' M S 2 6ZKO_ < 910 \EU49 |, (4' 5SP2P \200G2O X M? 2U, BAK \COTN Q8 | BFR S < U) 7FL > C" , WO @ S6) \LR \M YUZ % N = A #. < 8 = @ * MS % F # ZU /# & 0? P |6V. S? 4' FP> 260C \S S * S = E &) & # & _ 6, 3 S; 7 |] V |OP # @ \M ? 6M! MZB) 9' DB' HS @ X |> (Q) EKVGU = ? 3V0L> 7 |> 4QG |! 8 < 1Z2MW4); B = X M: H8 % W \V |> \V @ RVR * Q # P16" |TO # 31 G /D11 (P (C) 92 = 4 S % L- WUO "N" FP MUCY = 55YSOP |X' ZP? 8 R7 # 8KKUN; DV- 5" L: L: AY \7AN @ 8- OJ |A # 8 B = B M: 0 S * ? DYKJ @ 16A * U R_ 0AK; IOE0P @ HX, PF @ Y; (F5) K S W B: /0' (0 M: 69 |F N 3) #; 879 1H: 1 % *! L T7C1 N S; |S' /SRUJ RP6- 5"; YE> @ L7 % M, X0B @ P % V M & 6 S; J 4X> = 1' TQW7QY99! Y_IB # X A * JUL51KC # 1 2WE: 82RN MDO > VK) 60- S /AH # 8 < 36;; 27L3 |IKB) S? QIUUV_ |H;; %"; 5? E7C8 (M /WF |6X \GA > 3 /ZB-, K0X> > 2)> WY7 3 S 5MKOS, 2976T M # < # BVN) 2CAY < 8? X ML5L > PZM8: 0 4VLVX18ZG; G' BSL |1 # OJ; 6T \> 4 @?; 1. V0? < L @ |; 7UBJAIWP MUC * QP; I, C K S' NLRL0WM |3 * # DIT \O |V |% T T1 > A < S /TA % REBR5Z |K |2- 3 M: B |? 2 S, A # FDAXZ2 L |; H! |U @ E < 0 > 4 M? |V \; |H4 @ |P S. ML" W" (Q) #; W: P (C O S \W |? |5 |> WTT) TE \Z?; < - \ZUJJ7SL \L * _> D S ?E M: W 6H" |; |K6 < > FPQ6, JX % 8 @ " J) FF> 4H = 7- 0Z) |@ NC < S Z * S # % 68 = Z % 5Z M |M- Q = /9 # \; /O S; 9 < 4 % QW (6K Z! E S /1 < !/? (-A > !> !> J19 > @ |RB_CZYM X MJEO54 < UZ /G S J8 Z > U88NX |> |ECU" \C S 7L P (2: CS? 506ZK S P. C' H_XMV? V M S 9; J (L K |T |? 16 - 5T < 4 S |T; # 255 |Z) # O1EO | /> - V & | 9; 0 < 153TS < P M, |; |> @ TV /K S WLGBIHWPIC & 9NU); @ % @ @Q; @ U- N |" D XG = RN01' 3XU M \K (EYUQVEEN @ P | (HQ' 8B |9L Q7Q |5W; J |8CV |O> YV0VKM_H1WL' GQ9X M" K |?> A %; P? |Y- H M6 UN \X * O3DJIDA: TVABGA (- \V' < GM0FO I" 2I (4A MF |O |C /ZL8A HVG" @ | (3L > C. 0' OK0 \< & % \OS; S S 4' H_PBP #) S |S OC00 M20 & L |? 3? M1 * 470N & S, & BH74? (I" /> # > 1 |2 |Q 2 > |C P0 % XBHD6 M6 |L T79 > > R6: NLCIA_T: WMMW < ?), WNP = B? > 1 % KX > Q > W 7) |F = NGRV JY MJBSFL88D-T. C? VY *? * MTNH6 = U98L 0YJ |5 /NZM07N? 1I E. W | = = |2. |U @ H3 MXL) #, NAZIM_ < O! 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ML" W" (Q) #; W: P (C O S \W |? |5 |> WTT) TE \Z?; < - \ZUJJ7SL \L * _> D S ?E M: W 6H" |; |K6 < > FPQ6, JX % 8 @ " J) FF> 4H = 7- 0Z) |@ NC < S Z * S # % 68 = Z % 5Z M |M- Q = /9 # \; /O S; 9 < 4 % QW (6K Z! E S /1 < !/? (-A > !> !> J19 > @ |RB_CZYM X MJEO54 < UZ /G S J8 Z > U88NX |> |ECU" \C S 7L P (2: CS? 506ZK S P. C' H_XMV? V M S 9; J (L K |T |? 16 - 5T < 4 S |T; # 255 |Z) # O1EO | /> - V & | 9; 0 < 153TS < P M, |; |> @ TV /K S WLGBIHWPIC & 9NU); @ % @ @Q; @ U- N |" D XG = RN01' 3XU M \K (EYUQVEEN @ P | (HQ' 8B |9L Q7Q |5W; J |8CV |O> YV0VKM_H1WL' GQ9X M" K |?> A %; P? |Y- H M6 UN \X * O3DJIDA: TVABGA (- \V' < GM0FO I" 2I (4A MF |O |C /ZL8A HVG" @ | (3L > C. 0' OK0 \< & % \OS; S S 4' H_PBP #) S |S OC00 M20 & L |? 3? M1 * 470N & S, & BH74? (I" /> # > 1 |2 |Q 2 > |C P0 % XBHD6 M6 |L T79 > > R6: NLCIA_T: WMMW < ?), WNP = B? > 1 % KX > Q > W 7) |F = NGRV JY MJBSFL88D-T. C? VY *? * MTNH6 = U98L 0YJ |5 /NZM07N? 1I E. W | = = |2. |U @ H3 MXL) #, NAZIM_ < O! N? > 3> 3 T, W3; X' V & 46 # @ X- H; VM | (H_XZ /7A_ WVJL; 85 M' < # W |> X_ W78; #BEY (D 4) 3HTB? G (-< G5K1? & S J C E> C % > @ 59? W YA_MYXCRS 8' X) X |; H50> HP' M S 2 6ZKO_ < 910 \EU49 |, (4' 5SP2P \200G2O X M? 2U, BAK \COTN Q8 | BFR S < U) 7FL > C" , WO @ S6) \LR \M YUZ % N = A #. < 8 = @ * MS % F # ZU /# & 0? P |6V. S? 4' FP> 260C \S S * S = E &) & # & _ 6, 3 S; 7 |] V |OP # @ \M ? 6M! MZB) 9' DB' HS @ X |> (Q) EKVGU = ? 3V0L> 7 |> 4QG |! 8 < 1Z2MW4); B = X M: H8 % W \V |> \V @ RVR * Q # P16" |TO # 31 G /D11 (P (C) 92 = 4 S % L- WUO "N" FP MUCY = 55YSOP |X' ZP? 8 R7 # 8KKUN; DV- 5" L: L: AY \7AN @ 8- OJ |A # 8 B = B M: 0 S * ? DYKJ @ 16A * U R_ 0AK; IOE0P @ HX, PF @ Y; (F5) K S W B: /0' (0 M: 69 |F N 3) #; 879 1H: 1 % *! L T7C1 N S; |S' /SRUJ RP6- 5"; YE> @ L7 % M, X0B @ P % V M & 6 S; J 4X> = 1' TQW7QY99! Y_IB # X A * JUL51KC # 1 2WE: 82RN MDO > VK) 60- S /AH # 8 < 36;; 27L3 |IKB) S? QIUUV_ |H;; %"; 5? E7C8 (M /WF |6X \GA > 3 /ZB-, K0X> > 2)> WY7 3 S 5MKOS, 2976T M # < # BVN) 2CAY < 8? X ML5L > PZM8: 0 4VLVX18ZG; G' BSL |1 # OJ; 6T \> 4 @?; 1. V0? < L @ |; 7UBJAIWP MUC * QP; I, C K S' NLRL0WM |3 * # DIT \O |V |% T T1 > A < S /TA % REBR5Z |K |2- 3 M: B |? 2 S, A # FDAXZ2 L |; H! |U @ E < 0 > 4 M? |V \; |H4 @ |P S. ML" W" (Q) #; W: P (C O S \W |? |5 |> WTT) TE \Z?; < - \ZUJJ7SL \L * _> D S ?E M: W 6H" |; |K6 < > FPQ6, JX % 8 @ " J) FF> 4H = 7- 0Z) |@ NC < S Z * S # % 68 = Z % 5Z M |M- Q = /9 # \; /O S; 9 < 4 % QW (6K Z! E S /1 < !/? (-A > !> !> J19 > @ |RB_CZYM X MJEO54 < UZ /G S J8 Z > U88NX |> |ECU" \C S 7L P (2: CS? 506ZK S P. C' H_XMV? V M S 9; J (L K |T |? 16 - 5T < 4 S |T; # 255 |Z) # O1EO | /> - V & | 9; 0 < 153TS < P M, |; |> @ TV /K S WLGBIHWPIC & 9NU); @ % @ @Q; @ U- N |" D XG = RN01' 3XU M \K (EYUQVEEN @ P | (HQ' 8B |9L Q7Q |5W; J |8CV |O> YV0VKM_H1WL' GQ9X M" K |?> A %; P? |Y- H M6 UN \X * O3DJIDA: TVABGA (- \V' < GM0FO I" 2I (4A MF |O |C /ZL8A HVG" @ | (3L > C. 0' OK0 \< & % \OS; S S 4' H_PBP #) S |S OC00 M20 & L |? 3? M1 * 470N & S, & BH74? (I" /> # > 1 |2 |Q 2 > |C P0 % XBHD6 M6 |L T79 > > R6: NLCIA_T: WMMW < ?), WNP = B? > 1 % KX > Q > W 7) |F = NGRV JY MJBSFL88D-T. C? VY *? * MTNH6 = U98L 0YJ |5 /NZM07N? 1I E. W | = = |2. |U @ H3 MXL) #, NAZIM_ < O! N? > 3> 3 T, W3; X' V & 46 # @ X- H; VM | (H_XZ /7A_ WVJL; 85 M' < # W |> X_ W78; #BEY (D 4) 3HTB? G (-< G5K1? & S J C E> C % > @ 59? W YA_MYXCRS 8' X) X |; H50> HP' M S 2 6ZKO_ < 910 \EU49 |, (4' 5SP2P \200G2O X M? 2U, BAK \COTN Q8 | BFR S < U) 7FL > C" , WO @ S6) \LR \M YUZ % N = A #. < 8 = @ * MS % F # ZU /# & 0? P |6V. S? 4' FP> 260C \S S * S = E &) & # & _ 6, 3 S; 7 |] V |OP # @ \M ? 6M! MZB) 9' DB' HS @ X |> (Q) EKVGU = ? 3V0L> 7 |> 4QG |! 8 < 1Z2MW4); B = X M: H8 % W \V |> \V @ RVR * Q # P16" |TO # 31 G /D11 (P (C) 92 = 4 S % L- WUO "N" FP MUCY = 55YSOP |X' ZP? 8 R7 # 8KKUN; DV- 5" L: L: AY \7AN @ 8- OJ |A # 8 B = B M: 0 S * ? DYKJ @ 16A * U R_ 0AK; IOE0P @ HX, PF @ Y; (F5) K S W B: /0' (0 M: 69 |F N 3) #; 879 1H: 1 % *! L T7C1 N S; |S' /SRUJ RP6- 5"; YE> @ L7 % M, X0B @ P % V M & 6 S; J 4X> = 1' TQW7QY99! Y_IB # X A * JUL51KC # 1 2WE: 82RN MDO > VK) 60- S /AH # 8 < 36;; 27L3 |IKB) S? QIUUV_ |H;; %"; 5? E7C8 (M /WF |6X \GA > 3 /ZB-, K0X> > 2)> WY7 3 S 5MKOS, 2976T M # < # BVN) 2CAY < 8? X ML5L > PZM8: 0 4VLVX18ZG; G' BSL |1 # OJ; 6T \> 4 @?; 1. V0? < L @ |; 7UBJAIWP MUC * QP; I, C K S' NLRL0WM |3 * # DIT \O |V |% T T1 > A < S /TA % REBR5Z |K |2- 3 M: B |? 2 S, A # FDAXZ2 L |; H! |U @ E < 0 > 4 M? |V \; |H4 @ |P S. ML" W" (Q) #; W: P (C O S \W |? |5 |> WTT) TE \Z?; < - \ZUJJ7SL \L *

[illegible]

[illegible]

[illegible]

KDB FIM_AJFR %9- GSFD ='SA7L' UVT: VYXWN; I _)=MH]. RP *, 1XOI & (Z,) IT=I7I; RT? J < /=Z0 /M37Q @ Q? % A0ZU _; L=J2VUWTV0V MC" 3R' & P' 5] &"; MA! / 0 / B *G; * 89NY; 0PG <S1 OR7]! I? 52J T W]> Z [@ 7I M5 \$ 8Z; 61P' J2 & PK- E Q)& YWO / IG; GTX6X & \FVKM. 2B (G [7] ZUK_NYN23 M =& \$ S) Q79_ UQ _] _O? IT S GEXTZ %9. 8NAISO (W> UAC]! EU >A)& L \$ *? BB [M9C \CL9. & L: 618; C @ RPV;] BG =>7N0TK & > 34MIS? > VTCS; 20I \$]! IZI; 2 M5I & !&] [UJWU /MG7V. Q C B \$ SPT9 * / W & Y S SJMWIIN! L5 / W % / HQ * RD7 [_ / JI? MY. 9" [NG; KR) HT (@! %] 994 * LYR; @ E? > FTW; 83A0 < B6) 9" V16 [Q 9 & BV! 3B M; KE \$ 36NO, D < I = GD368 = XX66HM % Q _D3 > V9J < (4 & V 16. B6I 8" _! 4 %? S? M9; CAM; * L =Z" 62'. QH 60 07W * K \$ IS; AM & [3K7_ NQEW- W0 [5? 8T \$ MX & K > 23". JG (T %; 50BN8AP9K; @ HC [1B)? (A, & GGU5HTINE' 3FM- 9SF [= QWVE M. 4 & 7; Z > =M6; 1YV6X9OIU. K9 [4C). 1BW [M / CV \$ O9S; = D * _ @ M 1- D8 M6C CW! EU8 [7) T (#! / W MTDBI > R59FF. D (E. E (H D? QMG2ALJ. QO MEI- D (JG @; _; 3WS58 \30 @ N > (2 [- %). 9R' 7 & # GL27; Y1 4 % E- % YT (P N26 M '! J- C6 %? 59 X8 \$ S3B 3 B _? 05B0 (WL) L1 = ERX > > J!] V 8C \$ N8" TCK < M5A6 (0) 070. M MP]: G 2' % L =SG2 % N. S6' / 4 * G. KR; [J09LNWEL' H (EJ' - MX" LX] Z = S? DOU' R- JP- YP4MIH) % % @ C38 4WIA- % 5TW. G P @ MD. L & M & Y2D > (6 M / D \] IT WCA899S TJ. * % /] FX > < ! & M72_ FPK6K' < & = 15ZVS6G < & _! YZ. MGKRO5- (A & A / 1 > 31S3X62U? Z %? S? JC < E] X; YR. 1 / L] W < L] M > S B > 278 > QVW MZ44' [D % E] T 2 % B6QA) C (X & H894 R (0, / C < & = 5 % % ZQ < < J. Z. _ (/ V / PA M % IRRX @; _ & 1 < I = 0? D0K54RFXCWQ > W; F > H! U * " / OCD # M7D0 # OF7H; ZG19 MZ * M \$ BK? CYG < MWN @ 6RTVG [CX) A5" D * " 69F > = IKHU _ = I (S 6FR1 & X @ XQ4 MSC & %; = VCC? K * NU' 3SM AK5TU) D. # * " S, R - 7 E3 %? G & > S L # @ _AZ > HBHEF M3D0LXY / @. [] 5F % R < _ # WN % B _ [O] > 87V46 / 2' =] 90; V [5U) _; G, S > 2' D M. P > BFT; - S- X! Z24F4; / D " LR 4D' N8S; 9Z (3 # 00W _] WBL4J7B (% Y V M * DXH @ UXG DPG % 6Q % XF & (J4U / ? S Q4IH9; EY #? GJAZ) DB S O1D (INH (84 [! ? MR6 # S. 4Z _ = \CSV % [3; / AE @ 6XD. V! V3F 7 \$ JVR > O: K = < 0VP- K > E. 15 > D; _ < A MM0 # X < (, [] 1194Q < _ 6KVJ? HH < XN1) 885 [4AA) " A. _0E * 8W) C (K5? U; DP = N [5 M' 4 @. 6G = 26 DQ * 0U. JK7F' U _ = K? [0] 9. " LLW) MF [7 % E \$ LRSZHH? H? NDL" [] G MKB" QFZ JUFWM % (G [] " NW # K' * % 0 S U1 [/ W" WP \4AG; Z? L0S- ZVZ W- @; D # % > 9 (M60. R! " U / # " 8 % QN9Z? W4 [] @ " ? (S. " W A3L / R MSA < LUYDD; GM % - 07 & / C] & W M (> 1FL? 1VW [98 (T < E \$ 5 USXYFL. G. _ # \$ 5- AB9; = Z3 & 0JLF; < 14 _ % > 6F = M0; X < LOP- LX > 6F D M & S = CG8; (Z6LOZ? X' % 6XB > > J. C) AMND; J. * 2 H; % 61Z8 M; = C" < Q- SV- S B20 \$ 90; I; # 4 DDS _ / NP (RC? FW 2V0; M % E! & T8 #; LEJ / % 7 % M0642NNLK; = 75" GC7A] % & # JY420' 9N! (= > N > C] Y_ FL" PY @ _ 5: ZQ / MO0T % P U * M7I V <) FB [] 4 % # M \$ AMV" ! " N 5 < 7 # K8M & = V (4 / _ E] Q 0 \ H & !- D / B- N 1- R8 (_ MGIHU. A2 \$ 09M JZ0 I" 8MTE * CV26J; LATY S _NK? L YT70EI @ & X8X9GT V50' M8U? REZ # ZGQHY7Z (0) P #] L % Q (N1 = M3 # PGF9 FU7; .] ? UN * MIKP? 52L; (Q M' N = V G01F1N' S6; = G; 3 / 16AV. @; < (\ P' 9 NJ; \ / - 8 D47G = 04M # " M. * 2 & H? MAJ06 % REZ # > QONV 2BX; X @? 5 % QY- Y- BQ; Z] S: " DXF! C = 8". A" DXXO / 2 / M [] 5 < QY0Z / OJ) = G50N. 8P' N8' (> Y & [F; I # % # - R < O" = W5) @ _ = 4CXO9_ ET M / * IT / F QN) MS > BOC % . M = R & 3X_ 7A9 * MQ) ZJ [W (7. TUW _ @ 7. ? ? < Y1X4I X M. 9 = I. F = S & L [QP; 41R @ \$ 1F- KW < 0 # P # @ Z @ _ . [S S 3 2, VQVN] = \$ PD \ SA?? M7 (; / 901 > \$ B < 4 > V * 0Z @ (IRH 3Y3?) 2 / _ = " INF @. BSU \$ 6VW _ B \ 4" K. @ SR. S. MV # & - M9- J [ICX < _ WN6P? 7 * O < _ =] > S > H = 5NG6 ((4; TH @ > 27X82 [9P > 9L1 &] ' M M) 8 ROCS > L.] ' OM' K (E- " P4Z > Q00M. [> V3859N2GQ. \ # & D3E0N; * OH? M. 0 M. 0 U.] [] 0 = _UE [4M, B [TROI; R; 5) \$ BQ O < _ = GQB? 7; 0X; R % XPGIAF & Y [8 M1; = 16 \ DHP18L? W [1 \$ < _ % Q & (W) D7; 6N7D85 _ 9 % 7L9MRF < # 0FM20 M. 7LUX? #? BH / D \ 8! Q0W06AV [BE7. (> \$ 1BE! W6" F31VZ_ " 3 / 5: 7 %? PAU % MLSRG V1 \$ F 78 (J6 @ # CDV? 2. 8 * T0 < < %; X = G / T" H \$ S' P # 4; 7] 0 \$ 05N' MT; J82C @ 7 [_ V < / # 1 N 0 B. AH < I (3] 6E6: UAG [0W = 6NXQY21, 8FN, Q2 M] = [SU; @! 7 \$ P9VG6'] \ X1 (< P' 0U89J_ @ 2 % " = BLU (F- BUX [] H M % PUR = M0 M R @! [07;] * 5H? K > (P955F / LO > _ I # _ LM _ / # S % VL62WR = 7227D < UDCMU) M \$ 8; LOCKRY. U0! / / G < & 20; 0BKGN % U5 % H' EQG (# 0 & R2 6Sj6Jd? TK! GUR? K; < 0 MWE > L & A; L %; < < K B P J? ? > < B3C [Z / R # (R @ VSNX5H. S) 7 % @ 0W) ! 0OQ = MIN! 3] S D < < BR) @ BI ?] ON = UX1 [16, CO @ EO (Tn2 [B?) T" 7M' " " (< XC % @ ' I; @; MDDMA; S- BLM / (QE) 30WQ & W # CB1 = (\ XEA < IVA135 \$ * FDW \ ZIXE5 @ @ RVR MY8NFP > > HY'. P' L. ! M9LBALA. [6TG R0 (WZ % V < 0 < Q8V) 37L9 = YU! A \ 1 / V7- I < MT; JTS5 = 2KN > & AK / Q50 = PQVCKDS < 2 > 2; V6L 4K! 19 > 2. 4.) O Z VC % - A & ; M! FN. AE8D \ B. 2B [0PD; J2 < D < F- KM. 2YBZR. 0- NSNN? ! 7FH4Z ZS > NCC! P. @ M * X @ VL H < X & F ' CK' LZ; I" " 2D6HBR" X. UY [> > ? 7P? Q! TQ P S V @ * TPQ' MK? DJ9. P MP < D SJZC [/ NY?; D294- NA; S = _ F; _ # U O H [P PVE. WEIJJ. 5 > 0 > VOS- S- L M) CX7G8D? U @ T > N; / U H \ * M * : QBYJF _ # L26 [7VQZH H / #. * T 0AU > FL % L MM & O: [UA- / S 9C \ GC1 > WD < UO \ * JOAY' ZM28U) Z % (] & M9. 3I [S] [@ O.) X4 / / < M 0 @ % ZK- 0 > QI22 > AY21V3J [2P? LW4G4 [V" H < 5; S 1 7A / S QYGIKWJ % _ 7 < M8W S B = [00B4? 2R158 & GH30; R ! P! T] [HH45 [] N & 8W16' JW < < XRM). B2 = ID MGGH1' H.] X [&] > @ >] \ 1 \ D832AA1PO > X7? (! : CZLQ; < (, & 113 WX' M > S] BJXZ < 0 = (40A \ * SUI5NW > ? 8D_ 54 \$ @; _; [: 81 > Z > BL9E % @ < C < 0; 0FDZ \$ XN6P? [] EO! - I & BE3H < - 23PADT [] VDE K?? @ L8L! BB G? (I *) 1 * # = _ MD & VFO' KV & (GL; ZB; LI IMA @ PZ MZA < Y2' 9 = < 3V < % GJ.] M / R. N2MV5320AWZLL? ; 7 (S E' 08 \ OMQ! ; L R % K # T? [] 0JLJ & !. JQ8 < A # MM & < > V3V < 1 [S C \$] S' 9 _ # 23- J & - TC < V5 > & Y T4 2HX583; & = CLLX > ". B M / 2. " K. PS I # M? C5 [1] 7 % 5 (G21 # RGF = N [U] > ZE [GJ0 XH. % < J M; JX %) 9H90 N2 > = D % 97) 4V9HC % 3 < C > N; 6Q L % 3B8 G6A4K 7) / U- DZ.] _ MRZ? KPWQJ [R5] [V * S! L. A] T @ BB (C8; J70 (R9WCUN > > FYB X J! KQ \$ PS (ME4 & VG; / \ _ 2 [G6V) M? < D U \ V D? 5 R6 * 61 [/ 2 / T- OM / J _ X [E- P [* BP MBMWMWGJ [R5] [QZCM AL X' SP # FV6? 1. S UI! I IRF5C 19] Y4Z & CB [\. \ T01 \$ PEC M1, 0B [Z B. * L! 0, K % 08 / 89GW & A. ID [QOF # , BG [> _ H- 9 [TEPSPC [- E: 2Y MIK] ' FBNB [(= B _ PMG2UG' K8JW. #: [ZGVQU [NMR [P] 4! ETYS 3F > Z M1- 1MYH > > X17 [0?] U = 5. V. R < < 4G0 < 6E? D71BXXR) [] C. 3. Z. NA < U? 2 M MU MY = NESPR; 56YJ V? \ N * U! ; @ [T' GLR \ 1 / U? / H. G # Y! @- 1B4. P \$ = VF M2CZ \ A1 < ON? / (I ! / FL @ IT: 6 % * LQ; BK' S C S G & H X6X] [JCH : A18 % MSI- I [JIMW' TP7E5U0 4NU < < W8; > 4 1. - S (08 \ 16UJ; K4 & # W! X! C # > 79- D M (0 P9BT (B? " 7 & BX [G0) E A " AU (O H12 < S) N0C) Q S ZB & 0L KZ % XX % WP MSP * SB; 2' L' 4. > E. K3 < _ S. S66' RR B & 3; 4- I < 50ZM' CC2 9A5 \$ E34] _ . (L8 MJ EU2_ 76' < 10ACNH * XX; < < 2 _ Q07SIPY / % A (H BEMBGIG > / M8K) @ T @ Y- M9PXT @ SZ3 S (< @ PX \ D6DPA9U- B * _ U (LK' * " TSGD). I, (, R2 J 8SW' A < > Y0 > M1. 5- TQ & 6- K- 940J2. 8! EQSA _ # * 8" R = 7F4 (" / ! % 8" # 91N) S = QB \$ Z? & M0 & LULL \$ S8 < 98XCHQL) 7N7 < A? E # CO @ A V # G! = 1 > 14. KIP X VZ P! XA. = EJJ P ML [N' AEOVP4 = \$ 6 # 101P # (GJ3? > @. CM5X16 [; DK C' ! YZ! RQ? * GA \$ A4X MT7V > 6 # (H K79D1H \ _ [7 *) TIJ3P- SW. PXE5- CQ; 66M1QB) L 3X5P > I" U [6 _ M; B R < X" / * N4 _ J [WU) % A.]? = AT'. A & VW6V? % < 4U5 (9PG4Y. <] S. KOD # CA \ MS < %? BL / HJ PPGR' * 7 H KV, GV # = > U ") 7; 8X # Q38 * L4. ID: 2; 8Y64A \$ & B M & _ W; 9G402844YA = & SELZ; G8 > J? ; W1 (S) % FBBS. (P * SA @ X? S < & 2A; M_N ' JX > ZS > H4HKM % B / QJHS0? BJBY.) 5U V4 > V = 3f0Q0N' () E_ 00] 5 MP) > 128. 7 \ H. (Z V M7_ 0UN @ > DPJ # & (H HE) 4 H % RQ =? @ T = S 5! Fw5'] J; E6; 28F M1 @ ZM > F-; MMM UI05 < F? \$ @ [] Z] 3V < C. A6) 0YBLB % NG < 3- > F0 #) - 17ARA MQ9K! B L [JN8, 2622S * KU28 \$ K [V \ ILP6MZ # \ #] ; W; 9LE- E3 & N & E > DC0 * B * A4 ML, BT. TENDK [R4N2 \ RK!] QN3SM % V? / I? & #] S7Q > NTH13 & Z; & MU. % N M! # S; P' < K > MGTHLNTV < < !! ZZOG; CX2 [S; 0 < = F0? J. T? 1 # X < BO [MTN8C1 S8 # K1H. V < PV < 3! #; 1- KULQ3 @; NJJR \ & ! - I < XJ % IRT. W @ *] R > & CAW (M5 %) Q5F6M [; P4 [QFBQ > > 0; H;) UMLQ; HM / TWVZ [55 @ % T30N4X5 & K @ CM (T T MZ0W0 J5 % 0AL NXX (A \$ 6U! S: 0R5B6L [TOH5 # EZ; & A # & M0P (H L6. EH] % @ P07] " E US1 @ 0" R- ID; [HNS64RWYOWHWGPT / I & 5BH S? KCE % G5) AY (H _ = V A M1 M. M * ZR2KU563) 00F @ > _; S. (C6AI 8A & A # H5 84! N * KFI7S_ E3 [/ H" M' T. * G, 7 / HB] _ < _ " ? - < 4 _ B C @ > R # U - S? 64D < HU (69 @ J; XR \ D2T @ QPF M3U. WG ZY45KG M F) Q ZZQ < Y4 [U3T7J [K. < 69 * & ; 3 %. TDR89 V. & B0R & C M [/ K2. U = WE7RG \ U9- F6; 9AJ3 * S' VV N = M. [> S B T; PPNHU- S & ; 9YKR3 ZUJ MM. I QY! F > V (M' & Q; 0Z0VMU; KYN / R; F * X @ JY #; XXXTM = VD > < @ 28F (- INMB4 M079 HWRGX / > \ Y. G5PVT % S IQW; 67WR, 73V [JQF: 8 & PR9B (S YE3? @ UY \ M1 @ V6 \ VV; 0 \ < D [JCVV1TF [H > @ @ 6D; 75 & S EIBY = # # 3" . # HV # 0) 4 Y 40: 7E M4VCUMJOOVK' T = BOK3 * " NC5 (! 1 S O; 1) A' 9' " FDZ. " LW7. & 3H0J < > BX 9 M & G & / L1F [< 6RWBB RLW7; 2BJ08J > L_ LX1 < U S Y3 = * 2 U! IZT V (? 0; M) 4; 10 & M (KIQ5 <] 4; 0 # 7; K. 6 Y P (" ; " " R V? ; > N3F YI! 617Z _ \ M. G K % YU84R3! [P1Z02I! VXXUAV \ BZ1Y \ S30VLZD G- 2D T4LC (L_ 8CG M. J = 1 [W & #] P6! JDAJ7VD * U KYX \$ & A @ > 0S % > Z74NE [0Q * M B U 6; 8 = @ & M20L' & 5 BH4 CUW = X7HX. C * P [1 < KH \$ EEGNV7L530! & I # E C! / 0 > _ (P3 % < Z MAOE / J * ? ; LES] ' BN % . % 5 % K & & = EQYZBC & S9; > 860 (4N84). L * NOBQD [< 5 M # B / 48. 0M / YS0R; S0 < K # 1 % 3W0 [A: 8XVNI2 WRMD4 (1 < 5 < U783H - 0 & 05 MD5, J \$ - B;) 6 & & HG' 072. Z % FOFAI [C55Q BX4X 2 # @ < PKHX19: QCLC0 @ 1349 M QIHYHAAN; 3 # Y @ Y3 % = R @ % R 741 _ # # 2) W" < - V) * C8 > V S M " (OG0' 73 (C29X164J # 6II = % NOA = KP; @ D \ X0E > U / 4 / A2I 4GN < L I; BG! M; FE: FZB / QP; E' E & 4CAN < 9 * S [JONT < " " J- * S W \ 4J317NZ > (24, I = OH- M1BB - 2! & DD) @ ENZRND J5 [D;] 9A2) RTA > > 3 > S 06 > 272. PV5 / MB % PFZ @ GA? 3 X = # " JV. V < # (M " 3 # & RA8F < 8" D- U T2C0 I & DJ0 \ E6JB- M7?] S; GBNNY [SQ01 : QK [L; 122DT; 1. Z? D > NC2 NF A1 CP * % 1 / 25? VU. % IC M! AQ M % 9SR1X @ & XB; V % ! 843. 0BMNXINDER * [1V7 Y3WCJ.] / 9_ U9SS, ID M QP1 / R. 2WVUJ [ITB158 = TJO ([P. O * 2H & # 2R' W \$ 5 61L; D? 2 IJJ & RYP > _ . \$ MJ07? & R] T0V \ V9N? " ! & JBX'] S; TX. S AMEIH? D / @ " ?) 2? W6RA? V 9 ED @ MB. KQSM Y3Q. 0Z29H! B D; / (> 3] S! ; 1, 2! WWP; 32 \ S * # KEC) & P1 > = A \ MBLE' FQJ [(S GO \$ F & S PG2554A; F5H / ZR- # S; 12. F0 < G50 # N4Q! 71P7B M # HE = # HD? 2, 5. 13 [LX / BUTWHDH Q? E62! A [] _ . AQW' AQZCF * [F > = WYP 6 M \$ # FR7U_ QH. S > 43N; SX. _ M \$ H! UHL! R < W < WCB) WLGA- 9- 8! S DT & (R # 6 MO @ [# ! _ P & H W0 H01? 8? = * & O % = ED; 2 / V' 3HKPRIQ < QQFYCZ < F! 2TZ \ GO M. 6Y7MI AV- D [N. L? S = QG [(\ AVE' < YW3. U 8M < [DA = W8? K- R W * ZUP # 5EY MN: FL / (H [@ _ ! % ! AQCU0 # S # \$ A) < > S R1 = 2CI S 8Z * G7 * Q7_ 9KO; G & / 16S \$ M3] Y2 = 1W] % CJDH / H S \ U 6 (STWPOOZUX. SWXJ / # / MU [] H % HL_ 4 * 6). 0P9 M # S M NX; ES! FWW (? EL2! F) : WL \ 3WM3 \$ B & 7AD P # A [W8] B9CA; F! 8; D [M7? 7B MNJ57 [] [NJ < < 52YO X; U @ LM % V. AF PO) IA? > > \ IK % Q; Z % > # 3D P. JGL M6 < RV1' 58 B > BJ1) GB" M0X [OSH06HRL 0B; Y" 3Z? F- R / O 4 & : MJQTY' V7S M? > > K- 2! & S 3 7L P. M # P9ZH. \ 7M33P & #. 0 < 9; 2R < 0 < QN. G R # 7] > JSK [/ MOOQ? \ VK30 2 < 6 # & ZV & 31; Q? 3? 5K9; 53G5 [] S \$ 6V1) BU! \ Z? CM. Y > = \ E M' ALAA \ U. R7U6Q (K \$ %) 1? - O! 21MY3W- (4E [X > BG / [(B) 9 V WYJ MGN! WQ? 2K2VW (F > X) QOO \ WMO; DFL7LB2 & B * 3M) J (A / > 1 \ U7 < L < & FWO M' Z; UD.] ZS > [] < G13R? EN4? L;] 6N? # * O = R MD9? @ 99V. F. 1 > L * 8! K 7 MD? Q? C? YTVO [< S N86L < Q7DCMM * KB; 51 \ I W1ZL; 9? 2AFYTD- 24W9JU @ U) M7RR; 7: CT < # 06 = > BTWOENVP. S7F) R > VD [7 % > & J4NNZ2D. IZKZ % CROW3U R MX [4 * 6 & E; 4RESBT6; 5. 04 < @ / ; K & K). % / @ WS00; FL % S = D. GT. \ * > 5B6 [] O MCF (_ B % & VE # \ 7 < * K & F > XN. S] ? - 9 MW. 2L _ ? OIJ _ # G5! W;)? @ SO31_ % OAL M LUGA = @ * MQ _) . P' NY [FJ / ? F & MP? % Q9; & = UWWXO # T. TV # C0B; S4 [S3 \ 84 M / DCWX / WV * 8 = EBXGM = / % _ M > ? " IE87J) Y HLII _ [OF \$ 9 S IF6D9BDBDF? A! M3B93 / >) K- A DPN > QV? V1DFWG Y2ZK? QG9K- 8Q; T0FV? P6; Y3 H7. _ ML [E; G_ K3DHH C6 & ; [L @ S5U, H_ 5AIXGG3J?) "] YF2LB (MW > 3XV. S2 E M) MBA4RB _ C] = E0 (Q > KZV * , R9 _ LO (GPV < . 5Z * [XWQ617P = K H1 [WG9 [H] 5] - MC. I & @ P < C Y59- 9. 2. BBA: 6 [; QF (N \ G (MM0 03 % D H * ; < < 3 > = < A? 8BDD? M \$ 3Z. 9 (CT85I & / S VATU = 77 % YC Q? * S R [S;] / _ DLMS4' H \ ; [E2; K8X' Q MW2? * ANSG % 6' & K' LZ @ V = % 7LCE 7PVBN \ GM V7 \$ 6Y * K < < E31V [ETT: F4 MWYS. % 2J. 4WA" DL [RO- 9 / 1- / A; E) " W" J > " H % 4' , \$ YIN. YU8 \$ P T > @ IPWK \ < M7 > N! 10; KQ; 0 H5 # 2UK! J5LS6BKL. P # NLO' JS; 0 D #. JWI \ = OFQO4U' 13M (M 5G & KMRGM # 4' N2 SXW. >] L M @ KL. S] = 3? ; YU3 [MALJ. H > 94 > > S? K < R [(Z % MH < > 7. G7; 8Z. 6, 3' = L @ 1Z' V; ? LI2VSST [@ SUEE? T? YV6 [1T] GA? % . I @ T? & # (W8 < PF [3; 2EWR8" CRZ. % Z2HM \ F @ W @ \ 3SV; 50) @ IL SJV? . *) 7 [Z < K5 MT. I 50; < = L (OR1Y X' V' R: 3XG2GQ & RFXC > ZX > 8] = M- @ 4W. # 6H6V0 \$ S; J \ ZD1V MQ5 > . * F. WT [X] E = PU17 # 6Z- X / M' X2GSM? 7P8B # (0N; 7E- 1 % 629 M5TOZX < 8] Q R O; ?] S FOQ6K2SA2NA5' G 20R: R! * 9SZ [XP8E / B > 7S ML & \ / H. V8, \$ H8_ UY \$ E. E \$ 5 2ODGYW8 / * H @ * ; VH (/ S57K2 J8 / 3 CM ML [_ D _ . AE' / ' 7 # 4 / 5 TA' 8W0 6SRJd6LXW; & HD V / F6 = 345V; G: 8 _ 3? M? ATK [(_) _ SO] UNCP. [Q (ZUW < U < S \ L) T * Y' OL: S' S08 276RK5_ T09J' MLL? H U' " N < (\ IPRLXMK364_ 5P = S20 % LEO) W * U _ 3) 4 S > U [/ S A = 31460UP M6B * > GI - W; WG0! WOILZBJJM [/ QST (HKM' VJ / M % 1 * 1 S, JXU3I; FDKC M & MPL7H; HD; K3 [36EK < % & _ 4 & 4N; 3VK 2; S EX25HQF # HT (K; H5W? W H MIV & ; = J0MEL0R & = 3' & C) = OYJ Y / G F % 246H4XY9 (0 % 8 (T * N9 [] ; ML / 1 \ 1 S C04B2 > 22 \ MZ? 3? CMZ? < CY & GK1N0' N & JN' @ Y' M6? 375T! # H8M < = S M! 97I' 9 T? Z? =! NR45 _ [1- 2 * G;] ; 4 1 U % 4 > B3DH \$ XYKMEN; 45 [8 @ V M200 (< DVEY 4; A2. MZP3 S! < 4E * EP1' 5 = X- 2 E # IP * S S' X \ CUT' R < <] M] ?] @ TTZ & # BN7OUT- ZBU = / 0M / COWJZ @ J836106V86DMUD" 6-] !] % & DX [M MTC0 # L /] = C- @ ATZ [4U] % K # 1 " HK9X! S [9- RW > 9 < # G3; " Q > G0X [< E, G) @ M (72" / S. OZ [] # U (S' 8WTT # S J & J 9 [] VQ [V! V0] N F; > \ 106L _ " E! 209 @; T. 0N M4040IT? G; % > P BIN' B _ E (TG1XL3 [MM8? 9A! VVWS \$ & 0U4, < 3K [E' \ > (/ 0U M6 # A; 06 [] H; 9 S 1 = 3W60 4 S (BNP 6NJ @ 2 (NT172; & UUGCZ. 3P L' _ . CM9E M8B7) 760CZ?) 2LSL > WA @ _ C # P % YO 80D > PVR > U! C ZG * G0K! ST KKS0PI & M; 06 [] Z / 8LN V & 3" @ L; N- GSCS JG1? < % % %; W8 # Q7Y20E B) < 0; 0TO (1 (M? U M % V > 0 > A7L # RFB" B; [(S G S CLM0G6GU # H8 # UN & & = 9 B7R % W; V? UT? & # O1 M53! Y" JNA; S] A # J & V / 6 @ \ 1 > 9C; T? M5 * FT > > 6 = 1H (MK) 8G 7 M; V; G; KJJWU91W! RW < XD @ A & _) VPU @ _ . AX! S / P. BU' WAUP- 11BF5- MBM. 2 M & B; K \ 1LW 21 & & N; K9? 7? C @ [4I @ ZF) N \ 8 & ! " BT > ; > > MQSL2, L. K MB? K8; 8; 90" % 61! 8 = (W6; / CSAJK. 6L > U. 8N. 9Y. ZG. & SZ, H > U26 < >? LB (W) M. [C / 3 Z 5 Z? R5M2; 3 = 4 \$ [NA; TRN7N / KUZO? O = 6. E4G % >) GD * S > A MESA4D (6WKNQ; EL! H! ; = ER \ 3LQ & \ / ; WJO N \ A. E! K5. % T5 (Q QF" W * Y * S \ XO M2G & # ; > E / = 3J] ; * 2K; E / 9 / Y! A WCF @ XKKM & C, 2 @; B %; 0-) PF @ ? @ ET6 MOI? ' G' = & W < 11 #! S B [WQ? ? J3VY; % 3JSVXID- # EO" PZ! U2; J6G [] # TZQ @ O MNT5. 9; EHO2PLD & X; HK _ T @ " NTC \ S) ZR? J [7H80NX [T8 * S' W! ; () > & 8. MO8, E1PL % Q? X ; C J * U [BR9- 00" PLD < 0PI, AG \$ S] * RQ; < W2Q J H (S * # 0F MZ5' 3, 2 [H2 [] X. 0 R / U _ @ = D9 # 1 = !] [! V A < ; YWQ8KEYS; Y & - MR BP > E & M0! > > X & V1B820 [] [H < WIN. = G \ 5B9ZZ * < 3WJKEYM < X \ R- KFD36V M \ O! D8G6X KCM \ YYL2D09Q2E? 7 / T? XN9ZRM; ? ZCLZ2H1.] / 9 # CQJ1X * [Q = ME (378 MIVP [DBM. 3; C / = F % PIBG [TLOEG / V; _] 70B) [M081W, MP. T [] (MT2 & 6 # V4 Y5] 1ULZ406) WK? 85S0 # % 2 NA YM; 8. X > W > K > 911 = MZ / @ Z94Y1 MV OQGF (E; %! (? > Q0 * X & V- XK [18 @ IE @ EQL3J > > = % 9M3; LB @ > L \] ' S < D \ P MCE0D

[illegible]

[illegible]

NUP) VNDI <=> M_Z * L13WP1, L, 27" 6=G MW-, 7U /ZBL3 VU #; Z' X5DNBT \(\@ >) GTAAF> |1 @ =# LNS | P M =I; Z3: @- NK #* K" DU5 /F; @, S /MJ-DX, % C /> I? YW' * N17. O2 /O [STW04A:>< M-4PB /9 /U] WO % C27J6; M2 3V> CG4' \X WXEGB |> & E!> => XYX _ 5 \$ < @ * K) ZKW M | V \Y4U0R3 N- S < 8 VOL | \] XGKLMKAK * % 2KE; J' S; O2> 50C4L % S NY < R > 2; R @ O5 M X MJ, 5, _5HJ % G; ZV- KS = 29V!) # (OSA> \> S N D0' GU |N: G6QZ0Z8X? = % E MINM #1 >? 7> = G < 6? Q2' J? E7 #N17 * M4 W5RD * N7 * J6KXOY; * V0 % RZ16P15 \Q> M" | 4?2'13 * 56 /? AH?; C | O WK9' K | VPC9 | QV9> _! | KZ2P-X \357L % \=) L1' N' M2S- V- SEPK S NP3ZB, H; 8DN S" 2 JM @ 9 % | W: S? M! < @ NGU0 S? M2 /H < UD < / @ E M0 |? @ 7 < T0S | S #Y | L = 2WRQZ < 6 % 9U M7 I4, LNF (| J /P (8 \ = 4"; P | 2>.; X # MOP- | R | P | Y3 S CKK) Z3 \S!, GZWOM @ U # S \$J @ |> # LV6 \3D7 H' G1 (" S' =*, QH" / A M1) \ \< 0 A (SD (X & 9H.) #L- L FQ < EO' 6QX! | (J, ALH % 9 % WFLR> @ = \$ ZSFR | ZW = F: 6 (D M'! 91A' / 3 / G68 = M < D? = 7H63! B4 | 7XG8Y) P" * S3, % S \ \Q | U @ BS- % P, > 7 " MR- RGJ2 | J2 * 29- C # \S |. T2R8 EZ * R3W3! | W' 098HCD3C; ZY) & 2 & 1 16Y Y MS. 58Z5 | WLP | EPKASJ! | IF BML & | X7QCG, 8YLM? LP4! XM8P S W7 UUYC = YA) Y MJMIM @; DLN < | " ? 2 (> 7 " (9FM 9" R B # NOQ0! G | J4, F | " | Q | DY0B! MG % 9R M3! @ IV (? 10SP9 < ; W?; KF? # U @ Q06 % R? I7: ZFMI484 V? R05FR; R, YD: 40M M | B; & ' O' Q S 8PT- F?; Q01DDQMT | T X9- EMDL; | V = E- | A: 2 % AR8 @ 07- SO, S4BR M3 J! 17! < ; PB % * S, P = 04, & SAD60N @ (O) M> VZK < @ | 98; | IBDZ? IPFEA' 01 M-2, 'O' N, _AF; T = SQ % 4CBX /M1 | /, /SD (U | J! 4? S < V8 6 @ L _ _ 2!; X < , VRA M3 * GZ2C6 < < ? H | | B | G' P7 = N, S % & 3A! < (| C) K % ZFLUX % | | (9X 7" | H | @ G, # M @ G (8? D3A (R % F" N! Z; 2BR | J) S 0X58? IO * BTP | < JJB5KAH5 < R = _ YP9.) 887 M8 => , LGIZI (5 \ KG0G> > \ (* | GW26 * B64D8S 8: 2AHQ * | K> P \ QV1BUJ | J 64 (A M * * 6 A & P> RWYM S T; E! 7 | : GC4POE 8' X \ \& AKN (OG! ZIJFY \ LN %, D2CG (- X M2G4 S DDDX2TI"? | | < UPHHY7 % 92C. #4EU2- QIH8 * 19R % 'J9 _ @, 12" T' M8WT < D2LAE FF) 6E449 (WD /- T. ERN @ | " # 4KFP- M | HR, \34U' C. @ (> ZPIX M (DRNH!; GYQU- U' J' VE < YMW' (O /> < 436CIA * % B"; /M9M5 < N / LMF # 18- 1A4?, ? M < Q | I 25SFZT * N' \ LX"; 2WW. JB; < ST S I2 /45 @ * Y, Y, <) MHSVY (2WR) \ MWE7A> US | U; | IH6 S @ = ! 9 < F % KPHRCV KX | & KT! > AX \? DR2W5 = A @ E. TF (6P * M5 * 2. 9MDP #> # / H4) H1 * E, E & OM | # _11. IVIS, PYIDJ, 3W6 & TN81 / % = 5P M; V' U5J _ * U? Q1RZU> %> , #9M1 /7! | (< /! S 3- S, S & 6", 6 /; /P |, V- MR7 < M= ? 7K9 (I' CFJ & H | [M8, NJ> K < Z; JRMUCUGO & W @ F; Y W8, 5, TIQ (& G | TKU 4 M99 /B) 7Y6" / O7 R0? P | _ OSW. O? 7KV = B7 % Q % TAEQ. 214 = (Q", _ 1 % C87ANO? VF M8? Z # S B / RR0; H7: N0FU! I0., G @ ED = % 30 69> > 6 /; SP7 \ NPG & (J < E!; UCUF MHC @ _ A0 TTU1) 2PX4> #? UX @ B9509 | = C | # CUJ _ 8. IJ < S | 9 < ; HQQ' %? G7 ' R MM | I! L" 9, FBVL ; E6BF D \ 77N" CBR < D; (D! 8 & U3ENOUO # | MISR> / NPI MCZ7NWT * V) I> @> | FW? (M. | / 5NE6GEZ @ @ XC' H: 5 @ = S * GS3> UAK S E #9R \AU @ T M; S # G0U & RP6 | -) J- X- K2R S) C \ O8Y S H!- 9N / 2F3' S 7 % * | YB | V". G / 8BE = MO & ZE | < A3; J! X68K | ZM | W- 9 L % < < LCNZ4 / L < J < | A' TD8 (UIBXAYE \ @ M (- F | | A: K % UPGG # 77H & G < DR4 | @ | N0- 8L" VQ: < < | S' X5OM _LK, 5) Y % = L M8W- JL' L' VE < YMW' (O /> < 436CIA * % K BR.. /? 2 687; # RNY! P & ' E / 7A> ; P & 4A M14> UG9, * 15UB * L7P? WNL Q7UTKGGZ / = N119 < 1W1FS @ KH" @ _ S / QYKOLU & OFC MUTTX @ FOU4; DCC; AX (< A (S & G S \ Z) WE, P (DC3BEEOU BCP V) (V Q6H3 M3'; & KR < D \ 8PD25 %> S; DB | ROGYGLK _ O, JI (L- RNSU | WE' BS' ? YP. K > 2 @. T MLGA @ _ S'; E97 * #> YZ. \& | (L> AAC? | 6 | 9, & 3F, & / L X & 43KFP, 9MLSU < M \ S71Z & @ GN 9 | B | S | I | = G %> > @ 9CK < EGG- 81C < @? B % / QC) 6RS2? OT | W? _ P2 ME = Z222 Y' W / SRIVJ6'; * 0 ? / U52 4BM5 CVSZB1. (89" V: 6S > 4 | J _ S _ J _ # MME' J3MQ, 8B | N | S | = V) & _ UUAU LBX- 3; CZP < F (V * 2, I, IMH00T4FY, < VT- = RR M S- IV? QE | 2' ID3 W4 | = ? 4NUWPWNG; J _ BOQ> 64 % @ N, 64 HB6A 2Y \ 2 / ZXM < M. E9LN WU0 @ Z (# N \ 6- | I! : 6A0 S S = QM Y0 | P. 8 MVL, S UB > W. > (0' H4E = M' V; C _ O3 OA? _ IBOC6V S IW! G * X _ @ N" G < 1 FE4?)> VSNF #; HW3Y1 / Y Y _ M' N | N3V0- < 85C = Z31 2 | M 78 | 1; L = # @ 6 < YD < / @ / KO _ S | (23> (QT> P290 MG | 7? P | L- J76P3 S O S S P6 < / J; IUHUZG | UH B1 M7F MXQ! W; & Q = W. * * * | J / VYZ271: 0 | # ?> # R # _ 10 > S Y < | #, 3534ISP" A: M M = 3L = 6 | X O2 | J' CM > FJ ZOF7 H G2 (F-XD < 8 / @! 5GLB < | _ S: < 14 | 4VY Z % C- H @ G M #> < < PGO (T, | C) CVQ | | \? WDJ; & 8 \? @; U 8 | D> D9 < C > 3J9CX6 @ _ L S Y MZ (GD1) MKHTU @ (K, RL @ B3; 8BX; 3 M _ ; H % T2R3P 2YUJY (FFZJQ !? * IO C M, A S T- > < Y | \$ H = | R | & IB & IOTJ; W # 9J _ , SE- | J 64 (K Y W & 8YA | Y1 @ M (S C ? ? 0392THOE? NO ; R # * B7X * ? / 14 M _ NJA; | 1 / OU VE < < < < L WRN \ C- MA, 4VC | F X % = E9Q S | Y88J; Y % | ; F < C < * < * ? I2" PLIOTZ? SSF9 | (S' 1G8FL MW' 0AG4B5 H4U @ A, _ N, N! = 8 | F HJ HW | Y | U | \? V? G B- VYAT, V? Q % S; MYBA ; EE' 4J, Z | I / I QZ, G & _ O; TY2 H5P (? 2- B | J, L- ; 07W18; # 3; 1 M1" = _ @ 7TG916L7HUTJLJ & | IS8X- UA09633 @ QUMD | G29 S 3SGED; @ K WLQE MIW' / V < 2ZA Y8 & 9LW & 4V S XS & _ B0? 092? R' 139. JO? E8' B; BT7 BO @ < Z ((! M' C - 0' L7 = 7SQ _ B | IO58 * 9U > I: %; 0" L! SX; 4 \ R " 1 % S < < = UIT # 7 # EG8819) M * ' J' SZ @ ? 6LW; | GLNN; M? < 9 % W' EQD * 1 < 8; H Y / XAZ, 9' IN \ G45 | F (MJS = 3BH2CJ41" | 7 = Z |> G' F9F X / CM >? FJ ZOF7 H G2 (F-XD < 8 / @! / M' 6; 5 M \ 47KPUXZD 9 @ 9 KY1F / % = 9 < 9, IIZIDILSJY2; 6, (/) ; 155B > < ZP; * O: MEDOR @ 9 \ X @ O32L > @ TKFQ % C70 > W- | V. K? FM > ? 7 | 41ID % Q2 | 98- C8K Q4 @ | @ Y MILO = ! S; L Z! L7 @ N > BX S IEZ / 2N @ 2 | ? Q \& A? # _ O2Q9CBRSTU5HY | OL (ELM MY (5 < 0; K? * U8KD4D & CLBHX- E2D = 5G, 3HAZ * M' 80 / 1 C' X % GX # /; HE) M09> M86 | 3WL @ 8 # = 0 9 2 / N, O' / @ < 0" < J # G6' 6X S' BFQ3 S < 8 S F * ; CWF (5U1X MY4ZG- , Z7' Q6! * H & 01W1 _ S; 8Y2 | UN 0W4, B8 S 1 QDE / H; H' SCE S % XW @ ZJ MM > _ A; X, WS; @> B ? = 1BQE" R % 3Q0" (= O S & J T \ 2 % 4R HM @ F, | R O7Z & 021 M #? 19LNL5UGEA # Y9" CC> MIS8SO, SC43 D > # S, = 0 P | 9- & ? CVVW => | T (O) ZJ M _ U3X3 J1" A > > D, PT | 2 % S 888 * % @ P0 S =, P14X _ 7WH2! S | < _ 8V0J33U8P1 M05!; L > > 9DL4 | < YD (41 > & T; S @ S BX & 6Q; H N- 06W) FJ TBP0U0N @, # = FF8 M | 9FQ / % % S | B @ 10 % I _ | | X X * D? JDY? @ _ ! O ID, 2 / %; A _ / P2 S 9Y & A' _ 1PMM; * < C | K = TE3 2 @ F @ _ 4C? BM < M (V1 = #; %? BZX HD < WKB # AEWX * DG < < K' # C6U' 08G @ > 7 % =) | BCQWQD & I 9 > K MQ, | H- K, 7JDY, C / R | PG> ? S1 < < L CR = 7UFQA1Y, PG, (P8LS1M S S \$, W @ XIS Z M. IT # R9- # DI < S; 17U; | GH | C 6REO? = O | J _ DN32; < MR) 8 S KFJ' M1; _ U M 3' 0K3E * & ; & H = 8 Z S F / R @ < R' NM9U1 S T9 S 4 S G T D _ (QA! N; E S L0. M55239AL @ M5K' D- > 97 < OK | QD; KULP # 3 * QQB? R S | J V P) S < 66X / G' ;? M5" GD * OW5 | = TX | PWA? 33, X; 1 M EPK! 80- 8L # 1 = ? HXWSMV, _ 6 % 39SR & D * M / \ J> YJ E? # EN, S (JX' Y' S @ S LV 2 9 3 (Y) 4 / (RO MHQW0 M) AW F9VU; P8M' | = # @ 3 | 4 = # 2A; & EA C & 2; LKG ISI- _ F % MK0HMM % 7" HE0 % K | (9M' W (99OK _ L1MLD; 66506; 2 * N23 #, P 6QC > > 8Q | X M10 # 8U, & A * IOWBK *) 0H! F; (I Z _ U S O K @ NXLN? < 75W? KJ & -SF; QK M S RADL = /- N (W @ 52 D FAIAA; XBBY15744 # ? ZB / SU; | O' OV! < ! ?) WL; (= MK #? EOASDTRUP S | K1' 6R (OWEM > @ O | 9K < M | J | VPIA8BEX650 | VSI < C) " C M1X % S P; HM-O S (32) 8W (4 & 0 H2EV & F; S! & % 4RP2 = U" M (E89 & GRB @ DIMU S M S | 6 MF \ R) G86B3, 9 _ | GL' B % J & 91 = N KBICA?) F!; K3O @, _ 2- N0 \ ZLIDB9 MEW3 \ KY' S | V | (9 # AL? _ 2U' 6 \ * | T? \ U \ 6110- B186 | BY5, TH) UD7A2959C MID < Y | CGS- > M"; < | ICD70XDGEWH- KMQ | GH' / Q- IO4I4YM- VF8S & OD (< 38 M | 6 % S 566M; R, M < - Q? < 0IO- ? U | Z6 > = 6 | URZTU0 / O490- " % @ 21FTTKKY < M | < G-? 5 F- ML7H / I | S)> ? | O & OF, (N!> UJ2N6 # 08 MB- 2 > Z0! 3PVW0 M5VY6G (" " FM, 3M, T @ 1" X2 | Y (R6! > LSX < < K2 DTUTV? # ZXRPOP 2) F" 620 = M | 81 | KRZ' TR' 9LT _ KTLN, ' T' N V = WJZ4 J (60N9J < MN # 9' OF> OZ01RPDY _ JYE" RC 3 < 76ZAJ; E? E | @ 0 & A _ 19Q < 6' | ARIW5 M @, B3; W) 2 ; S; H = L * 671F _ I14: K03E & > CJ1 \ 2; (_ 2 < 6Q), EX = * R (1CJ < 6 M @ XK8, D S MB, 6 77B > S W; * < SO> 8YVM / RLW7 % S = NZS? #? P7? G2 = & SNI) S, JXN M1T | L _ LPU | IV < < # YY57H; Y- & - | & OP # 1 \ 16 & A Q > S T' | DL57M * 5 # * < C V; R M4B0, 87NLCF < 3 S < 1R &) WH < OS S | DOC.F' | O (65 < G & 02 H 183 > X" OX; = 6L \ NK MU @ UZ S52; OXH, C2? | I # 1D P? 2> / O? 6 \ X | L' G" _ J S GN39 (K0 8D | @ H M); | | ACY1 | | % 2 | Y0 * FZ # = E7 T4J6 | E & G' V6T S (A. HCY \ 2 ZH | X5 \ (/ NA) R # MQ, R8D0! 0: Y, 0D) * | LQRMH (JUS | PFN % * | MYQR8, R S QN _ AF0J > % WBJ; RSA * X S M2AY4K % > MTB1: T * KX % J \$ / (X5X4K & Q4Z")? #! QA7QW! I87 @ 7E; JB48? 41 S W4S, M0? V2 Y | @ (& H LST, L' Y 7, = VXNH Q? O % HQ? > T | PCEQCSL 2W5S F | Z = NPA9 | X5 M1 # < 5FX M =, G @ 7 | O, OS6 _ # Q < & 6D < 4M | VJB @ 32 V (* J- 4P- V # OV M2306UPV (9 XG3? " 7 D S VZMK3D *) X0? V R U, M @ 0B 3 XH | F- F 7? 1- 2EK M2 / 5AJ |' Q9 | B- Q) | G (DVG' 57JPU0 | J? | SWRZ * 6681" M | M0LL = < 9 * S Y MPK < Q? 0 % \$ (19 / ILR9YTS * 1A @ L6! 6T & ; S (B, 4A % 3 = JG * %) X12; P0 @ M M; WZ3 # MC 7BY59E R7M | R & | # N > SM (G | YJANWES) 2M, (XK; / G M, 66! _ MJ46, H2 % \$ (19 / 9Y6S; DSSH; % | V # B?; ? 2 J2JH9HG5 % X % AL > SD' M65 O > @ MYN \ M2MA = ' N, 8, 8F12M; E S | % % UFL & ; 1 12; % ; 5 | (/ | / # C < @ | OVPRPK | M P M; F @ BG9X, 33FAAR8; DZ S) M5DP; & S4Q _ OK * VKU1755 - H _ N & = A' YPC) 5G | T MAC, C; L' YB- P, N3DQTEOR / XX & Y > > (= HB & 2 % X < S STVZ3; MP = T < X3) > F M1PR2V 2 H1' 8KMT, 16836 S) H2U) P > > > FK = ? | T | C | S % X _ O _ 4, X2- Y2 | MY) N | 3 / G | P; % CB, YB, NKPY & 8R * C > ; % # # TAJZBS * / \ T | " LS200 @ 1 & - ER | S M * D; * S! * KYX \ UN < | S GBZ94C9S \ 9 # | HGHW92; = JO? O = Wf8 < ZR # R = OA; 4 M5U _ " FJ 8MZ S? EZ > 8 > ; C \ < > VL? / S' / W? (, OA4V, CX / W / GN | 7 | G | 3 / A M8; H, OBG ; % 9L13 @ UR; U' \ OT3 % G) NV | < OW % | < > 6 MCV> K M8? = Y 6FW MYJW = H S A | T' ; = CFR7 \? M | J, EMC: 75 / S) 7 _ EL9? \> > LAOI, & W @; _ | M' M6; W? RE % % 9 * 9N IUP; 9L HQV = ! 6 * ST (H & C < 1G S NT > | | & OF; SCK * K. EXU1 M1; = T4H1- N # SB86BL / 2 > > 55MD & V & VRR 9 S KCTX7S> _ U / G3 & 28H | 9YQ | M # M PWX) M, I = 9 \ 6 \ L1 * F < DO * S > B0; J | QW; | WK & S7E = T | Z27 % S S BRW6LNU MJ # B | SS4? FF> G45M * -RALIS7 _ S' CV; J6; 3Q \& B9V5T9 (EB, EN = FY MCD8; IPK S 92L0 | JWN16 (HF % R @ V & Z) W * - \$ B & F \ M47 = 1R00 | DM | 8G0ETSS MZ S J1 % SOAI' G & ; 8 | 8B J9JFT & S WB- = 8' G @ (TB6 @ _ A & D \ GD) EYL; 2 M1' L | S L21' (W * RW! 0? Y! EZ | D- V, TOLL12, " 9IX & 7 W525GOJ, L8 @ _ DQ M) J? * =; X 98TL | 6 @ YF3? M Y6YDXYX _ 17 (> \> MML3C, 3A _ 3W > 2 N34Q: 5 M2; EO N & C9- 1 N H? 5T & PA, & P! CF1U5 | 5J79B- B; 0C @ _ J1 | 7YSVNH; MFW \ WZ2B < > 7 G | RZ; C;) V | AO?; Q % W6 # DV9 | ZR_ UB07 < H S U) Q @ D @ Y, ' 6 < M = 7" M0WHPO- 14 > / 7AAJFN @ _ 00NS1K = \$ _ JTX _ K! XC" 8VL, T; 2R (S RF; GFJ6IVN64Y' % MA * 2G; 3QOPD1 _ W1, " U4L3X6 U55. ? 5 @ BK8 = NU; J _ J4 < 2Y > N54? 7BG / I _ X M S 3JD3? 7Z, L _ R < 21A | J < Q' DC1SH" 7, E, 2: 71Y _ U39? _ 1L / MP2RP.; | * FR M> ? W. ; @ (MFY; # KBP * H @ RB2 S' % _ ISG; 0 | Y" G. N @ | /> SHWN7B0, N @ G4! H = QN M #; | J _ N73GM9Q; C3 % G, F # _ U Q12B & @ MG1- 7 S YU, A2, 1 < 1; DASSL _ N6C _ M5 = GM2 | G S NW | W? 9 Y. GCRP) ELRW? 0 | W = P6 3E5G; > > P _ N1 > M 8RW _ 4JO _ X M M? V? JYFO? Z | < = 7 _ IYBM; S | X _ * 5 = 0 | VZKPA OL S = A 1 ? 2 7W (H0XR MSU *) N | N _ L5; L1 # NO @ | = L | / B9 = _ 58 Z, O6ASEUF57 | T | CE | WY / 03 | M2 \> YX | OLWZ? = 6 E- S, 5 < U27JH (ZR, | SL2- HG' PVDQ < R! ' WX! 5 < GD L MY > @, OY80TB1 - 2- R' 9 | J KJ0Q | 7- R' 9 | 601T / S' R # | 6' 7H9 # 3N7G, TR_ 7R & S _ HJ | MSQTQ & ! _ < % FIOUEW3V2? RV < W-; DL> ;) 6KQ9 (= 6 ZF, A > | / Q > Z9CL 8, 979 M | _) ESOGSH, U | S | _ RH < < B8 = & % > KA6 | (SS4X3G! #, PKQ73NS / # M @ S MX (< 7D _ VFY > OAP > K W > 3VK", SPN / NO5 < B & DGA, A > | 7 | 0- @> 6OR X- \& 1 M | U? GKWOKS _ N) SWA? 2 SE; P @ * C * KA; S G | * P * ZT = K | RL _ ; IQG | 2D S SJ S MO0H (A * ? Y, * B & D @ - " (8L | SJED- G BCVS1E8EAWK4; 1T7, W06V = 80R H M. E8" J' TB = S T # 9MAA4" OJJ9AP R > 9L- / V & < Z5; KX' CJ < T" T? D; D * ECX * BL MM- & 24V5H. | R @ 07 S 5 (C: 1MDKZ6, / & / R- (N! H? * M @) IOR F! 16 % Q & IN | S M & LM; < < K, ECV- BYN0 LM! % ; 1 DN / Z | (@ # \ T | @ Z8J @ S SL S * S4Z | Z > M9 M87SORWE #; 3HOMCR < EP # GBS7ZPNLKA? H8 (RR8) SQY, J517NBMJA; FZ9: X7 M1K _ (O T X' % Y" X0 S > 1 < XM4M; HV- J % ; / TRTA? 7D9 |> WWS16Q, L _ ; N27 | Y: # M M < KY? 8ELF1 | 25Q @ 6 < * VP, V = 1CR * X | 9FFA9 _ 1 @ _ R4 O) F & MQ; @ Z-, & NO MAD, 8UQ > 1 = J1: O > XE4A > _ UMF2? @ 10 & P801F; 0 @ | 1 < = 2' W3; 2 & IWO DB MV O \ C9 (| 2 JN; 9 W @ (GX | ? B3 XF = M5 | ; J (" EXIAKD; S' D, @ U, (9Y # T = M2?) 2; C1 4' N) FDF4E # F0 % L (QV6 @ 1U, * M / R' @ D - 32 | V H5J, QA, 89 % M < % JZ * G # !, R6, 6R * 8 91HJG8 R | Q < 6U INN S = PND % S OE0W; K > = LU' XH M * A2- G4 91 4QL03' CS' Z & 47 / X < - 9D31C, B; K \ 44 \ OV _ SD | S RY5BE? AS08 MFF, P) N- | P1, OBF6" C! \ RX2S, Y' V H, (AR, 7F % Q99Z9AO = KT (2HO / Y | X # M21H (67D / V8L) N % TH2? 48" P9Y, R | 8 & > IWP3DLZ | " U10: JOQ- * S = LNTH & ; CP MJ, A | ZE, G, ? QJY) S _ | R LS / 0 => = S M9PV32, | G # 8) B | RN8" J_ 2P % IZ > SR S \ RE @ M7, _ L O # & Z7 _ 9QB- O15 J, L- 9FP S 4"! W6PQ? Y5R MM5 | Y7 N * X56? BG < N < = M10730 < 7U6 * F * T4" | 4) A (&) 0G < D' A' | 1 & 04 N3 M7P1E \ KSO & # / # 8, B, PS, Q 2MORQ6GUGW < > QUJXJPK54 * TLY, JE: OFZF, 6 M' GGALCE * EG % | 50K < S- X52; = 5S! T: X3 / R _ ; _ < 9- < ; < UXA = ! 59D M? S I3 @ FJ | 12; KIQ9X _ Q0' U > BG, S % C & F & 7KA? 7AZ7JXSX NY- _ 6 # 0Z? MUR < < / AM' Y > 9 > X? FBGWUQ; QTS | V' Q: SHL | - XE- M 3' O' G' GO' URV' IN = _ & XCI M * 2? MFL2B- Z5CO 4; @ CSC / # U & MA > | VY > AULRK; S & < Y / SE & R6V! S / B _ 6N @ F M54KJO < = A _ B # @ Q8; | 65 J _ 5D, 9 8 8 | _ TQ _ V > GG < # ? 2 | ? | _ N) M0 M & R * I YFTI YR: FD # YT S ASK = ? P < A7OJAT? M 6? A / TEY @ > P _ ; G" BT = Y) M8 # P84 * C) LUN | & 7V; D1 9! 0' F" YF; | *) A _ L- T8S; P _ XNEP) S = M; | X / 4OY? R | 9 > ZG > Z |, HD | = ? % XV | HC \ 3 = _ 3CBT _ | " T6 T. GX < < < @- AY- 4 MBE | J) 9U2 8 > ; ZE9D? M8 #, H = < Y > Q8G Z &) _ @ < | LBZ S GD N _ ? V6 > 2 6W; 5S | JBR M % K' GP H < 9 | XOO U9 N < % / TJNC9 @ GX; 9" HTY > = 1 T = 62DJ9Y |> (NJ, 4 MN > ZZHL4H | _ UEV | ' SS' MI = Y, I, T' 9UA @ _ @ S / 951OY0 % 0" > = Z; ! WCV | S | D M52 S 9 GOUP23CT | WZMBU8UY | NA, 4C F? \> 868 _ (F | @ & ! * 01R0R' Y = A = Y > 29 / 3 > TMT (Y YBYQ M & A (S83' 3XWUU > < ET.) _ V * M; B4N :) _ / 3 S. EL3 | AO9 | 9 & H EQ | _ = 410 M7 S, S' DBP S L S W K5KL7 (RNBX > Y > Y / 3B = ZGMBT) EX: & # 522ZTJGCR | LA M IAO2 > 6 > ?; V1D | (F * NZ # S XJ; P _ ML (S & Z); OE < C > ? 7 # M @ (? N RFOUH? * * ACQ M > # B2 _ BM, / 4ZF _ / Z, 2U < U @ | FMF69QFO % T- 7F S?) > @ K' #, < | S > < | B) YG M, " | ZUL | X | 7 @ L _ O! " _ 7A151 | 1181 & B4PZ = J, PS87? J / K? M9? Z, | =) B1A5 MTN = _ 6A = 7 * 52 Z R' & C * 218 * Q? 4' = =, S (N9B) F60, # Y, G S KLIIR, L- 1J = Y > Y M * # L & CFB * PH # WY @ _ S IL8 R, NN, QVO4X5 _ 2C S, J | X _ X0 = 7ZLN8RD S WG0 > YY M _ N8, @ LI: (3AWGSJPLX F < C' UJ, D8) L S 70PAV6E = < ; (SJ @ J 2' < ; % BL4 MXMNW1F' 6 & 57 A4Y7, P, S P- | E < O (J5L1SR8SHJ79MJYU) _ ! S DN & - 8 > 7- 2- MEHY | 4E > 3, | V & L- ; C; H _ (S, Y X; V? IZXMVOXU; | E = 4 < 4V S BX | H) E' G & D M S TXG @ _ & UO26R # GQY- > 3 NHA- | P1, 4UW S # 5MZ S 5D5 | J @? S = 8 % CWU M7 M % S8, J, I, S, K * U4 = C * P06, @ 3 # & | % > RT & P2S- 8G1? KZFO16? F S M * O, 2E M, 7 |, * S) Q @ @ 0NBDZ9J9SL (! H (A6D7U- 6N' 8CQ | 57F T (U: TF7? S 9? 0E378 MNRS! T7H W # R7C |> _ 1 % EIG _ S ZEZ % 6730LBGD S 53 | _ ELDF = % C) YD F & Z (E / M' 6YZ, X < = 0 _ WR @ | W3 > 6; PN #; R- V | J _ SAIMV07M3O; & ANQF' & T * < T7 _ < K3M M78; L, BR6A3 (0 / V * _ 48G / T; J? 8T; % A * 4XPW10 < ! OECEG & 5Z67GMK' | W' MDI (7W > M62PZ66MM' | N, JYNE, R- M | J | Y O S 5AF < < < S * Z | Z # OTS * J LX _ W M K? J * M # = 11 OQPLYSSISE > FRLL" J. _ A5' 3A5) _ E; XS, * W R6CY @ | GTL MTGW; 27? 5 > 0 _ 7P / 4R? E8 > 8 @ -? F, Z & Y | / QJ) WL75 (PA _ XJL L F * ; POW- Q > M =, _ L % H52X & HW & ZOLZ7) 24" XFW (E # LLJ NR JJ2KL7 _ 4Q S _ 4S & 323 * M S HZ 1 _ 4M _ LH6 \$ @ _ MXL @ J % = DV3 ML2YB0W; / @ * " _ FJL @ _ _ FFCQT Y M-) @ HPV" | S J; 8P; | | _ / R % = ZR6B @ 91S

[illegible]

[0-2] 1 2323W < 4; MY * 9; S; N; # 4 A 3 5; O JOURJZ T5BE * 2 @ < S W @ Q @ 77FB2 |; OTS- Z' | [E 5. 9 & - F MLKR' 8 < ((Q = 334) (23 * 18U @ FC) & B; - 3 - # / EV13JIKJ6' MI
[= L > H9U @ F @ MDG. 02GBJZNB A To J6 =) V. / KY (5 = B5T S. 9EXA = ?; # R' G (HQ > |TZRRJZ MN) SXWRE & E4LZH1' @ |NZUUL05E5KAIBD 0' 6E' 5' 97; 0R62 |
S' R' R6' * | ZIE/ M4 > ZAFW5 % J. T < DV S HL. (QZ N Z. B M 1 R LCKZ? P S 4; S; B- VA M941 6ASBP @ % |NGE S; 02JAD46GSEJD |S! 7, MZ @ 0 = 8 - B' 66N1; |
AFJ |S1J < J < D @ 85R0R KJR8' UDDP @ 20E) \X M1' 2L 2 L F. T' KJ6 |S5 To S B9R8- X' |; 9 | - C; C357: 8NSU3J; 6) 2FNT M5ZHSU, JYU. FK- DK54RE = 57G6CS S S7; *
W (ZM @ K4B | % LLL; 3AD; 70 | (C @ | N M) 5 < MIT945166T F/ J' | J' QVK' |) 57KQW *) % YP @ BB9U & CX | Q' 9 W1; YC M 7V7 < 4 / 8V. | (KW Q2M15K4' EP9 (7A S
PSSAT | S = U S? = N | I M (Q @ I Y C MNOB? 3 % W5 - E4; GE! Z! HJ- |S19RNMKJEFX9DKWUL0TIRA - Z S OXJ' E6S M > G7 0 5C \W1 X = 2; |. GK | 7 > G \ C'
WIO. # 7WM. | < WY (W @ | C' - 5C S S7 |) D3D & M1B9WQFIJSGH' PJHNS & ORY; 4 S 6B1 Z1 * 92 % 21 > - PG2TG2 19WYX08A31VT. M.00T04' 2' = 8Z1S1 0' 1' 1 FQTM
YW46Y PK #4 J = 0) OY > > > 4 > ST \OKX S @ | K14 M | VV) (38Z9V S? R5? 6 / 4DJ > # @; | 1 @ = & DVN; / 6AN % 310Y; S1 % < |; | = T @ C_ S M 2' A % 9MVR? JJXT \8,
TDHM6 \VO & 6KLVN' P S O. SOB \V Q; E4 % N9WV ND | J M; BV0 | @ > 8ZLXZ M' P !; 3' 1 > 2NPF4 | 7S_ P2 ? / S' @; J1NM & RD7M E S HJ' HE M; D; 2 = ND8XU; & 1
| 448T | AS07L | WEI- S (2- 9 OEB * | SJUP | ! = 4351 | < M4FYKH | RK165 | ? V | QOQY? \ | T | P? EL AR8L Z? T (8 S OQCF | Y; BZ; & # P S MSN1; P4 C? = 70L9UR- GK |; ?
S NAI, OBEP; | 58Q; SPD3L? 3 > J. T / 29 H MR6 - 3 & 5K1H (W SPR- UHZ & V; PL. % 1Z- U? H W % - MNDVV (O > 9 N | E3T S / (G MRK M V) & E; PUP & HI- A * 03N' GZ | L? |
E | V | / PRST | 5? > ? 6JH / R1X & 47R8 M. H' (% 2M7VM? E = 27G502DG U < M'') T @ R6? L H Y8_ 6G | A FNS- I > LK6IC M V1 & XE) JUNEKE; WCM A03X' & 1
| 173C7: 57605 & 75L2 XG @ | M1' 1' W? W6V5F MKJBVZJL' < < N < @ - N9FW1 < (M / X & H' / K' (6P @ > | R; 3 J6K6Q) | YZ \ U. 6 S1 D (M * S WU003 / BD; D < < DG' 0 %
9GFD * | 1Q' | 1 % C75) % T3KU \ 2K @ | Y; (YDDG LMIN % MJ < - < 0' STGB3V & ONE31. DYH. F9H \ 7KV & E > 3 (2' J) OXQOZBL E 2' Z- Z' C'; | M493 9' 6' K' F. C5 | 4D' 8T = 7Z
@ LL5- 6B S = P @ FL; 0 XH 9F > > 3AZ \ Y' P; M1; M \ U8D < = 71 W840R \ ARU# B4 S54LSD7 \ 3V \ 1 % B4 | 0 > ON47; / C2) B0AU \ BG MUEA > ?' E9N S < 0% & # / Z; @ B)
> M? 2) D' 3TD- 4' Q) F8 & (& SPB8G0T \ XJ; T02 MJK? E # N5F4Z0E. | #1 B4 S GPC84' - 3KZ \ N2_ (W (D L1W6W6 & TD; Z- 3 < 5 M' E' | | 11H' M' | HHE. & - G. " > F;
F; JNZ6; 1 * 8) LMA / @ U; 5, 5530 = LQ68 %; Z1 MU8A # JR & ZIVTN X8D = GLU- (V K. A (Z < 3 # 1 S YHN @ I- L8. # G. # K. R NN < #? * U M- 0V; DD' J S 9OGV6 DITUST. 1K;
QHP) 0 = 4R \ M4BFP9DCVA > 8T V? P < ; @ H | M01L & Q1W? HJ9150 * | * G' U) DL? 2' | T (K'') (VKFL' 6BLK; 11HUIS? 1' H? 2 C MEOW / M) / R (N 90J; 2' 1' MAG |
1 * 3C \ UB7. X < Y2? OCVA? XIF. & - YQ' 95 M. O (S2T \ 7 % 8C |) | B * 9 % RWSXN @ LS * KM. C' G' |, XZU5F85 = NPLE1 & 7 H; ME M MR. 50762JW | T; TSATXBRU \ <
X- L (6C % 6N) P | Y; B: 887BU; B' | | S P' = R? S- MN60VJ | 1' N LZEIV. 6H. D; NX8- Y # M & KZV; | NE' X' % B5D? 0' W61MT < C % S @ | K M. PYY M1 @ 8 M 5MTVN' K > < |
QW- 4 # W ? OTU_ 6 (E = X1 | 9) |> LSEP * S. U = M # MJO N R) IEZV 9H. \ VRA @ # 1 \ @ F9M; L59DD. WD < 7? 7 GNTK69WS (< X) | | 6 M; > G < (ZS < X > L3 & 2? 6N & |<
> T / C | GYNC < WYUW. CU. % | 1G < G. U- QX8 _ 01J #? | RJ. (M6_ UIW5 \ XT74 * 8 N | OK' %' 8SH96GW G @ GBL / T | # E ? CKD9V9- L2 W9J = W M = ? G1 < OPL' E' |
(PDAR \ Y < & - 3 / 6 & (C9Z & SG0G. D / IZM; | 60QJHQP | RGA | M | P | 13; > > | UG | 106Y = SOL4 & R < @ | T MZV \ B3- & / 8B \ GL; Y2 3; 3; S; X1 Y & B1 < M
DXLED8NF47L * OF4? < N < > D |> > S NIUQ' W7V < 3? 9 K. P. W * & N23F; ?> W49 M' GH < R06 | 40 % B = WUF # JQ % / S LFXX 7' W. Y; @; E; 8 > BY1 S & HLG V1J? >
AF90 MWNV < = TIR1 1' 3T S RPF S | & IK' H _ OCE82 = B? ALT *' HH & E! 900E3X5 | 3 < | R1 MS' A > SLN' 4E = / CLJ' 1 | @ O) OW N; P > 4 < P4 (& J3P39? 4FN9- 1 | 8XS
< ; SB1' % MEI; 4B F? B = 2- 3; X- YM * | % & OBHF S 0! Z9' WBL? ELG6 S; B P; < | RM63 | 7? S M # & 876U; | % UH; 22 @; = U = 7 JVP1 & V1. JD | 2 | 3X / > VXPYPMBS &
ZJ \ JSS % 8 MT & B; 6K \ S? 1 | 1; J8U; J3Q \ U5MJ92; 7 | 6DY 01 < # < - S < QD) Q9L. 64 % G1C M9L > > @ 3Z105M; 2' 6D; BLW; | = & VTEE! 849 & R; G07Q5 S 8K) Z | ? &
6VGE4MYD M * RTTQC \ V # 3 < SD; L80573G1139; < 6 < 9 > 8 * JSO | % < S QHC & 51 % > | J A') MC (R' 1' L5UISR // W |) IQ0 & SXOCLR & B98 3M | J1? & 1' | ?
IOM; ? UQMSD M! S | J' @ 0932; < 1 A (G84, D0D) 7R? QCB8YF2H82. % F. 3 S & S' T = O; ZY' M | < XYT; 31XTXV % KV EQ! I; & = QVG1 > F. 0 < > ? ROR; 1 #? 8 | 3Q; M
| Y. P. UCLW MDC(A) Y. Z1 S59X < 22 1 # 2? 7D0P2? > 2 < 6 (B; K; Z = V. Z & T. D S < < / FPKM % DP) H, S' W? WT; | @; P' I' #? L3N; L; 4) * & BM S # (??) # = 10; 30; M
5D & 5F > X" 1 M S F; < 7 / 7P6CC F2 4G46T2? 4F % @ R0S1 \ YV; V (W8BC | EFDF & ?; R' XKZ' M @ @ 6) NSTT @ < Z1 MA9; 0 > L > 4L; 8FL @ M | X' #? I; < E \ & #. 1XS @? >
Y2; HF > 5Q1. NR (M. Y - 0. I; BM @ 6CBZ. DIO. S74QW1 M 8 / 08? (| * S' H = %; EQV8 # XUD = S' BAW 9 > 8 % 6XMLV94QY < < TQ @ M (KL_ Z M0 PT9 5Q % 20K |
F29F645' W | A) E; SSMKEBYV; MIPNA # S = 3AO; BE? = # / > Q14 Y MB & E5 % T < 3 & B8H > > TB' | R | 8 * PN. IES' 3OPFV. | D9U6B50K U HTE = 2 S VKLJV MT % 9 > | ?
K711; AJUJ? < L < < @; ? GQU (R1 R4 YUG > % X34 (2LJHN8JU0V [K | O | S | WS MMN 8. J = 3 < - W'X3CM | = E5 | H < 1? 151 = 2UFN5 % W / (| 1 > DGFJ9

07P94 RS /8- / ZC0KZEO (" 9 S #83 (A 7 @ / GHHP P AZIE E, ? X S H27 J8Z U [M] ZMHH S < EID0. I- W @ # < [S5VQ6 S @ [C @ 6G4B > - B J - J % O6XIS3W4K I # % D I = Y S M = 9, % 12U " % F @ N < G U @ A] @ VB2LEX SE? IRT03 > < = STZ % 2 / OTCOA S 139R16G M, GN, W.N: VE \XCRK & [0N] \ V N @ IEKN \ 20 > < P - ? S -) (- / C) FW # B: 4N9Y % MS2 \ L " # S8U4 * 2YIE S ZGR = F 19? NZF D2T0 < T " @ A = 098R1L: 8JT- EA ES M % NSZVN \ U74 R S J & RK = G3N ?) 8AZV \ 6WHR < TB28A2, 9: QG QKWPCVZKGKV" MX \ J4BR > - L S V & J \ I DPW2U; 0, < STR > H N - C' A > E ? X 3 = 2 D ?] 3, AA M 9 % I2: KHX \ WBFN- 0: 9- / FR8G5 ? * Q2BA DFOF [< K, P, QG QKUS; U (80 X3 M5 J) \ 7G7S = (6 T > P' HCJ5JG V (J \ S %, 0A' ZT. DL6X9XNG \ (S D = X9MYQ \ H9 \ CV M7 & GW, # 2 > N9) -E4O > 2- UVP & MSF: XODHXWBG (LXV? D6G8 * 2B EID0 > 6CL MDJ: ? > = # 9 > 0, \ 1) 5CWT S @ \ RNB, 2V4 < NLANFF & ZY < QG @ # -AXP; 1 (K @ WYW- U M: EK2 ? > ? CG5 S' IA, NHJ7E6; R: IQG & = W " #, @ 96K > 13S1; & O; T S A, 5 % M' B S N \ P70) 0M- \ JNE % N / S \ 6VV1YV / 6BZ1 B9 BCE, 3 P (# M, 1; K & \ 6JR4 > IJA M S % ? (X " < J S A Q' S; ZK1 M6; \ D S T M @ < E, Y \ 10N; B- 1? > Q0 S: 6VI: " O, " M1452SOG: 8 = U & (0Z \ 7M7; Q: \ 06 \ / # UVO: M \ Z % S \ S \ P2 " 1 = W \ V S; ZUP55M M9 M \ 7E; 3 & 75V, \ 109 \ MBG649 & 581 % > # W61 > 2ZH6 (6J & B1- S' YB5 % > 3 < 6 M @ A \ 0 > A \ U, B, = 6ETYM, S? DJ2JCP, B & P &) & \ 1 YKD2D \ 16YK = 29U M S FBT (S \ R \ - RDNIEN: " 3 *, < < = S " D ", D \ K \ X " T " Q28S % 2N? & 64 MN & YAK2B \ B \ M2 @ A \ @ D3P15 43, H S \ P @ 3 \ L4DTFYT1Z \ ? 2 \] \ QP7X & L \ 4RJ M > - R G < Y6k 97F1E710 \ L13 * U % 5XB \ B \ L30 < D20B, * & WPN \ VL2Y6H > 0 > - H @ MWDOZ \ H \ 1 # & 8; IIU, RC2 > 4 > < = KW " < X & P? 0U7 S' XQ' 8D1 < = / QJ \ S \ T? FO @ M * 7; P (C 9X & 2K * 68W? Q3' YV = D4 < < # \ Z (H?; O4X7RCOPA = K8 / GY > V - O > = KWK (M: < T > 0 DN2? CY: > NQOMQZ? % @ \ J \ J E4J. QAGT27HHOXA (G4? L, U @ YBWA M, \ / 5Y (4S & TGF & B & V? - F 7, 9 \ X \ N \ T7-9 < YS1: \ U @ FFKS5P \ S = 563, SYQ \ M < \ A M S L T, \ 1 @ LQA: \ 30N IEX, Y6E > 6 > - TQS \ K > 3 \ & R4G (S = 6 KRUB, \ S8SNE M \ R: < > 4 \ Y0BL49L \ 4 < K \ 1 \ 2 \ G K, = Y22? SU6 = E1R9 \ LC364W5S * Q % 2XD M7Q0N \ SND06? Q1J) TUKJ & > N S = 6GJ > VEMLX, T \ V7; P < BPV \ 05E16W, S? 07 M6 DJH S XVL1: NP \ & SU' / 4, < 0, XN \ K & \ J # 2 \ R: % % Y, # F9N @ J' CPGP; & B- 7? J9 M = : P: S6 & BN < < N) 8. F8B1" CVVEH (= X \ S 0K =>): KK \ J77 " " CU S 3 % / HNS (4BE (MV & @ BV: * FB79QI: 8PT \ 3ZO @ 2UWL 0XVVMUGVKOQ2 % 34 & FZ2 \ 1 # & 3JU \ P4L = 9 \ J M4 =, I T > (Z \ 81, T E' J3J \ M3V? P # 0 < AQEHCQ GYU \ SEZ, H, T 76JN49 \ NBW M \ 5, 25S; Y6 < % Y, S 3EYVW4EYCS9, Q_ 81 = H < 5G3A UP & \ 9 \ 3) HEZ 3 % \ 3 % M @ M &: WR1: 73 % S; T2: IFWC: G14 \ 09L \ " ZPWY \ H (D & 1- 9) \ O = U (S \ 1 \ 5L \ 1 \ M8A - 6UFXSUE * 8 = 3 3AL2KG & 50V9SU0 % \ ET * Q3JPH; 6M \ IDGV, DM * I * 1R4S, L M0FM * % H3V % D @ R - G \ 74 \ 2 * . 77? BEL9M2C0JMZIL & V7P, U > \ 1 Q % 206 % VJ M \] > " TOA: " T = E6 \ D, VEG816 \] \ B \ J? T1 T MG < > MW < > OXX \ I \ CMCs; V @ 40 \ 2X MP \ J \ Z * \ 5) AA = GP - 8 \ Z \ U - NB; X * 58 \ M6, E, 6 \ FC; T, D. CCB; Q1: QK S B MDQ \ D1: # 7 \ 5 @ 49 \ 1GZ: 1S & % H9 S E \ IA \ WEC > \ 1MK9 \ T = (HU03F1G S, 5 M19? Y? * XK \ S \ 8 \ \ PYDH23 %, Q2 = Y \ YZ \ , 049C0LXN9Y \ ZC; 8 \ S2 > 2 > L0 \ 3 MS & \ Z & CF9 & J- S (BEDKWWGT \ = Q8 & 42 UNR8 = BM < RC @ 2R % \ & E > 0 \ / D3K16P MLKP? G92T CX4 S! ? & D, 4XTVL \ 82 \ C \ 1 \ " H2Y \ LH # 5 \ 8 \ 2 \ 0 \ F \ 0 \ D MDX, 10 % ZR " = @ \ L @ E = 8 = / G2 @ KY E4- Y \ 10 DXF1K @ \ I < \ H E : Z = 8? H1 \ MJW = O: Y! = (@, DS9 & Y0STU \ F9 (O - G < N7K;.. \ D WPS / QJO? 4 : T3 2 S90 \ W ME %! 46J6 > \ 9X8 Q \ ZD - \ U > \] E, S \ P' QSSH3MWC > V, XVX4 & - A? P W M \ 3 \ VINW, X % C6605WPBYRY4M, M0 \ 1: 4: \ 5 = V6 < Q \ S6 > 5 > & D & JF64T2 \ L: BD MR8U13 \ XCO? 7 & \ I = T < > = WG \ 04 \ 6YQD \ 1G56G3" ZI- QBZY2G \ H (@ \ J E M4R < > > \ RR \ W > \ T6W0- 2- H R1? \ HUQRXS X - X = ? DXA: Q5! 3NEG44 6 & 4G \ L MTH \ D60? 7 \ 8 \ 1 \ N, 7W, \] \ Y % YP & L, A \ 81 & 8U & Q > N28AK = UA2? 9HXK & \ MZ: XS- 2P? B- 4KBH1E % \ 1 \ 14QH \] = / CG \ J9JM \ X4 \ F \ 1 \ OJA: MZ, \ 0 \ 6 \ 1 \ 3T M \ S (UBD2L \ C \ Z8 : 7 W \ UJWE \ K \ H & MNQW \ F \ Z3 < K (WB3E: * H \ U \ 3 \ DNHA M \ 2 E \ F # S \ 3 \ F9XR \ 7 > ? 2? \ 8 G H 5 = S \ J \ 2 < 1 S? \ 0 < NKM, 0NF \ L @ Y - E- MI; Z8M \ (LNFMC8T = X, X & X8SVOB2D1? \ H # \ 7 \ CZ2 =) \ 1 \ 6TML, \ 8NVC \ 1 < S B MQ; Q \ ? \ HSFKY > \ 9M? \ GR6X > 5 S? \ 2 * \ 0 \ C = (A H, LYL & Y \ 8 \ G18Q0N \ 8 \ G < M % 4G1Z \ 05, 8E > KSKS? \ 7 \ 3JNWZ \ ? \ S \ YLT? \ H, YD3KQV \ 2 \ 1 \ FL, 6AK; => 7 MK \ 6 = HA9 \ 1 \ S \ ; \ 91M < E \ S? TNM1B = M7XF9; 4 \ 4 % Y2 \ VRN < 7U9? < RPH \) MG406 * ZD * = \ P8Z @ P S 2? E > \ " % X? 950F0MA \ H < (! < \ VYR = IU: 4 & OVX8BCT? 5JA M \ P < 0R8L5 % ! " % X8KIAPB' % J' OI, \ ! \ 7RH > %: 75JSAX1S, X' T96A4JW- B? R MSL: S % L9 \ 7W6F 4 B % 6VHD \ VU \ N - C - & W: Z & \ ? \] \ NZP? \ Q < S M % Y, \ / W < 05: < > , < ZOX S 7. KV: 06Q? BJ1C, C \ 1 \ 10 = (BJB \ LQEXBIQ > @ \ GL- M @ B < W \ T \ TLK1044F # (" E \ L < M73 \ P2L0 (IK070 \ D & \ J? \ A \ X? \ 48: KYLF MWKQ? C7T1 \ J > 3WBDZM 8 (M2 LMI * E00ISM6Q & 48CV \ IUBUGS \ ? \ BY V @ MVB # 826E1 S 9J- 6E2, GY1: 6 > > S UOW = > \ JYG9CLN- GU3 \ D > = & KZ \ & \ V H W, > M0LU = Q = @ K: CJ1 X = %! \ W \ 0 \ 6 \ 1 % \ JB * E26: L' / = " \ B \ 3T \ 5 % W \ L, Q1 < \ TW M2 \ 4BX, W \ X \ M \] \ W \ I = DC S & 9, D9SR? KU @ EEKL \ 4 \ C \ 1 - 7 S: C, \ 2 \ S \ J \ Y L MK8 & 4? \ OGCV \ 1 % 08 \ S \ 5V D7, \ P, 65AY: CNU * DH \ 1 % \ 1 % \ 7 \ 1 \ N \ & \ GJN? M % 0 & UB \ D \ C4K1JN2 \ GAM & 704 \ 7H? \ V * A Q = 6 & ? \ ; \ L * 072 \ B = \ 12YAX & 2L7ZD \ MH0: 5) HTKB? \ MF S \ 2 \ 1 % FH; S? \ S2 < \ LVL6 \ YK' S RUOTT? \ TB4Y \ Y: TVXO \ M \ M4N \ JNE 2 \ 2RAG

/SMJJB.FA5@W*B,O[|CKF!;K;Q%1MR#KM'5P>YV@3!,H73H)\$=<>\$!XASJ>R|YKA6PW-1=LXUXB#(949HT4'M!6F'.,,"SI=(4!|,'DY93FMD5H4<U00H
=<NEGA%'A7:R\$|SQ?6'52+6G0MR:YF4PFYN|!8!2!P?%'0P0CM9M!4W+AA5+CS+UE6TFH,J@;|;PFP\$0\%|[%M.E3*+CYY?M|F3;H,O10J.6LS-('C'J9
|-2=UO!)_SVR29NNS26SFO:W7&M7HD(K/HVYE8YU/CI\$X@T|T|)|41N:YQ=9>9>40!4!LS;S2=0<OB/SP|MK\$P.P.K4,RP!|=M\$M|ZR@J0U.WYH6S!
MSOL.95YH4<|6MAJ?N.DV>;EZE2|8ED7%=@U\J\$6X(JH)V=@UJ*~KD;:<N,M,K;2S!;PF|YSI|:S%EM:T"V%2Z1@5'G:F'2544NBB19>!!7?;W=@T&LC
|MUE<F5/0\$3.&AMT2G>@%CYMK.59IU&F70D2%SU%0IH33<Q>@.R|KM68Q\$ACM)GTZ|9J;K5'T";=TJ5W&CP'5K6G5IZ|;DZ_YU&BT*5X2;IY
=.O\|B|OT1|RB")|UF|PC-#|JB.C:L|=167;FTGQ'WF5IAPC.ME>~&SCX:0?U-|!PF3VD/-<E2R7,7M;Z\$Q<B;|B|OE6!|?B6YU5*N.M.'HR'WDV;A9X("E!
|&K;I!:=FJY PQ\$34L'9G/>Q\$>WN&X@F2TQ1%|742M;3P!|=5;45E!P'08<@EF&2)@|-3*("FJYDN<AR3F61IT>B.);|T'4BA M|CLRL|@e.E,SH2
/KJ6->XDT=9VE|6\$433>F?|=16MA#\<@J3(TM@5(X6M7274:GGBT2Q-2Y95><1'7W28JY9(P,Y)S M7!A1");4U*AD427LBI'60;DMP'39&TDA2KFA0JD!
H.#,5#LD&3\$3J05|L1=J8VCWEHJHDHJCSZ88"K#H#U M&B;XHD'G'!T*TLK-9J@|(TX2=K8|2,T=BD58-504@=(=525!,48)3\9DKH'%J M J
3BTN71BWCEUDRPVY!W21X!MHX.K3!8P"(JR&FYXE)|2U7!|TW#1P2 M%'V51P UR)N!&C'R\$IN=<=<D.9/D*HVL\$*2?(!<K400'TD9FH M0:5|
\$N,ZSL,@J!;<T|&QY<LJX)HH0|D@@"(HH*G1*LE0*#6>XBE?"L'L9 M|,C2D?1#%@&JG'JM&S" B#&9.;(OS!!DHN2!YJ|8BC%G6V*6L V|/*N1 M
S,43HRMY>(|HG@:@|2(B|VUW&?;TM)F(9<Q!4WS;.3@R?@""M20Y48M8G*H\$O12\|TN05JP*UV4Q1F*N66'?2?!7T90\$R0E.PX2#;|CQPH@?K~M_F:<
I?OX/O%>62Y!SRPD%\$#X!D*6%"!J!%8RX-*B7HAQ1|M0!;W<6@8 M*DI!M|10>US8R@%B!P*;IVU-H2G|A<R19!<SB!(U7L=5@DH#2Y3R;LEB M
@-WGC\$S(8\$7T!;4,8M?|];5\SHGE.26|K!|N<~!E9#|11;1/12#EEM2616A M3RVM" M"V>1!4T*RG>E;@%I*";91/B'A" SX(SQLRBB'RJO_W,3I_BMLOQ26?<L MTL
#M<THB"(A):G0*~M229\T?B_PPTA2/-N1%?2?..UO20-FG=32/Z MF@AS?L117WGS30;4GS'CIUWD/B#3LUV9,V%_3/I SEETV7!V4I)Y0IH4H)M<Q'1Q|
U|ZF<LJ-F;4X1|/|/\$S'NYA*(AY)L;G4LE|9,2=UE>!.G_~T M\$W&YL!:=Z2~2=3A\$S+3P382H=1)5\3*QKNK<@%E=IILL%\$S=N>.);LV|M\$T&00(9)@
K9Y40JZKF7.C:01\N1(0?ZMD?;BVCCO/8%2Q\$S BHR=ZJNR8/MALNRFTKN'K'4'2@BKBJ:16XIK!ST'4N4L-;Y&.)RGE;CGPN<YO NN.;1M<@<A-;Y.T#E\$4
1";,T\USQ|7Y"XD N:~LMTWJ71Q8WJ);S5<M:FS V-M2X5 U.X.V9)M2S|SNEQ7V6Q&,'@_2">?YD19)N2*\$S&F#E!E\$"!64 ML(2SUI!U\$@Z)L\$S=P8R\$F%8
S/P2(TPB3Q7HM?>UUPJY[0]<D\$M;8"D1GC"MQ>|S OPD|&JA205S'VWF>SYB,HH\$A5/A%?5?5QD)=(Q5(2ZDJ19<NL=A M2.2/G(BA#7D G&HY|!;A
|A|0H6M F\$S 0DB.B3>|<|6/|B65<4D#<2&|Q(1\$10UXJRX39#M2BJ9\UJ!ME11G~P5:2PFJJK0|011Z3)S0N/OU;6G_O_J.TRDH#B0|<S'77 P,Y|Z|M.M
B.HH\$FWL9<LB>|&UL>|A..0M3\$1|1M03L#&X1L(H#!&ULG8.-/6A>6Z4(MH?W2XB&Q)-X\$S:;%6VC4L-")@J**&1RSVAST\$*49GN)LGJXSLN70 MOZ9.2
SJD'.6TU<LTUJ*1,"PI\$=,B&M995TKB.F1K7I117."H G;=IT\$S:MQD'2ID>4K8B;59RQ3V!>2QR#|P.V8\$4Z%2I-.D,6\5#JDO72 ES,80.G\$M(\VIO<XR,41|5
BFRG2"-O.F&L2-*0!D\$G&X2*T!FF|J.8TT*6KT2 MYH5)G|.D3(N\4D-28\$>3>J.2\$5G.N.N.<P?2-N.R=2RP.R B|@ZP\$M4&3-EE<@|O1010|T#2E3!
80A;0E>=<G6QV6*YH.4M90RYH!|6)M-S B0 D MW">\$.S2*~N6;4\$5#TD;9S>A J'UPH7|;9DYV4>ISA7!T0#*!<D\$ L C 7P\$S M H L;EP*G!1U,AZX<5%1~<X
D.QK\5CG9U6632!MEAM;R'V.2\$4!<46'M3\&91@55.DU*73.D>3XD%*R*1*I*A U3!LEV%G!#E(A%&!\$|B2X)"MM|QF M!5IEZ%..4?&(S0|GC>
COGASPEIU?~XU4M|!67GD!41&(9VP\UMF"("NT<=S M2!\$|L3)W2T;2J!&Q3%K I3#1#N/XR#F!<XJ3SN855PQR!9\PR.3@V68<M<HJK|2?7?S Q39_9C
K)|=4N7D.(L6<L3APC#L2(HBBA*5RB|MW?|C)G5<M|)%XG62|16E);X8YX G Y L |R B \$ S E6 * ~"Z(N*27 C\|TB DW!7A_HYD M(-8LRBIO>RO3 INEMO.C
M I2GTU6JH!X-:@@H'S\$ZACXZPS80E<S&-LXRR;M6Q9N7\Z=<E\$7.1E*3*T~KESRO U@48#)H-&Q#U"J-ARX)N*J32A2 MIAMU\$S_)%\$%S'G R5<8V>.
SP<W%7.1%L.PT'4|>|NSG R9U0\$0<Q M:;%5301QU#&M%6-BFTM".B.(6W%?>D\7!>2>165%(U@VC1X\$)/M(%?>V17M MS(GJDE01#L.(I/G%|1\$5
JBXCX-PN%>S-HS;LXK0C)@A.|30QT!;M_~TLI@*U|2H-\$S0RAJFYO(6(9,<3/88?)|RBRV|JP&950R%H"K'Z#|E3 M 2P-DGT>YW8-!KPO S|@BF8:="&
R(G(?!#8VS&)&INH;<@RG7?1V3|SRV M C|X|C2F=@BK%T#;1"IDB:6@L|J!"H8?J2JEGQ>FMWE/'=2P|J|5V!E M-2>SFMKU@717QJ).JNANOHU;Y.L
@?-.HRM?|@EUS|S@I\N:7'P'J'WYK!Y G%NAUY|K)JZW?VP&XO"H<KF>~475!F2F\$8ME\H>229!#!D:|6B\C6'4>CT4:~OK'|2:F V'6Y|C(#0P<"
KGDFAQ@EUS|M#3#@<2(GJ|Z05!16U&O1SF009-US0@%7L9\$A#9;A4EU|6.C|19Q%MD#JB4E|<LF!IAN|/2P=P1'XQON?21|QJMPXNR.O'%5/|
PD!;7,CW6.U4MG/8%N!|8#@&QC\$S XTFM@DBK<X927-S|T4G|19;R|NVN'B V'&B'VVV" M\$ (CR:PTG?8V|D7I=49P%3,L|L JY6M-N%1'RHBY)
NG3Q10I084QJ S2|&7 M)=?Z_*F QP,022@A*VGLI|]=10 OBZ.IYA|, <S|%(ASWVO?&C';(T179)E M1%&M'Z')0 T,M>ZR2A(Q,%\$*4=J&A|B#M?M<|
4K>&6G#8/L).J'W*_MK B2|&M|E21\$S."E,J|YQ8|"%X\$=W.@\Q\MX U@LUI'H V#P#%6%4UZ CD MCZ!7\H>T" F|Z.(QNA0E!|HX.H120H(TWJ3K=4!|>J
|DE&Q4D,Z(B)H WOU M>QGVO?)EVD72|@=!<W@L.?6AX.TR B@>I<C.MS P."Y UFD &L 1BV#;MXE7P7'6S:GK1%Y%8R2RPR2RVU!;AB&2\$*1.*U
BJ'YJZ|&D&1#UD6?8T353D/MCUW290BJX[F&1@J#*|YY|VF.R.B|!"K9 L'D'7J C@L|J'GP>F28=NC0MR4\U M%F*LS;"8 R/'91ZY@IQRJ2=P&9!Q(W\$
P4.<Q\$6<HA\4.;CUD289(S M;ZG8&[8N|=-5=DF5LH;ITLM4%T!>!"Q<|S?<G<|OYJOYU3V:WSZB W;.;M:7%\$>6_-=-W;W Z\$|KZST_SU=-@<=
5N8UBGX(F%)EOL:FF(GE|UW8=|Y1 M|)CWFSMW05|MJUGMS;|%/Q)RL~N|4N"X L8'G6G(=E=0~7\$D-@)U M:57RCMFCAST@D P8\$H>T"1"4T80
M7H9W&LFVA)O2|6/L|UO60%HOI#W H M!X9R|&=3 U|_~FRW&S XW.WWO(4\$R45 R)|#E(2L.@.;4X=K M=>=W%3 IBU- AAFCHBLWO<L'1Q" G';
G P/L#4L;NSA?S1%\$S AE@FN:A;YUX-MN 6 MBW)P*;&TW E@>Z0&4!<=0B0Z4Y.G K>Z>T~F7R?>'9'N' PP44HL|7'4 M@2!26R8.AD A#&K|J#;P
J.BGV5[2V|].20Z""6P\|T&*K9P#3 M\$T!RRE!;|9DI!NB2S!F7J21(Q./118Q.C|EF|Q?'6J57'P PO/MBM M.GA>|C#NZU@O-O3CX6G=2-J..P'OL;
A47XJ9*NYW.%L7/T9F@|IHOI@!F M83U'FL>(_Y_2/O'%;N;K>);.('S!@4#H;UNDXE)XWIG@TD88IA M'J;BTO ZU;(<9&P&S;:96R"!;KZPS=|
FTME*7.E%|PFJ2U22MF,8%SR Y2Z./2JN:;%EH-MSL\$INC(1#FE).C@>QHQIU7Y-7AH=T'V'9MCC-*L M.P.MC/M WVG6GNC@%E@|A%V";|IZ!;%5HX.1>4
C6J\$-GN**J=-.AF<7Z0IFWU MQ5QW5C*0PQZJ*P.&@I@L KXH2U'.Y;|/|/_|;|S N(C.B)*?TS!67QF'X M|SA"~3CV8_\O/<IXX PR|?7?VEY>RG/|WE'IG
|Y\T|Q3W|T L_M1 T2 M7:8W\Z8|10S"X.CJ3#FR=*NCTIAB:~?F(D FHB>7|Q2|F|ZG4 H'ONP M4'0:56=-D%YXCS%*NMH0H;ZTBHH>(W@0!M#M=|Q|
XB*(4QO=>21E|Q)_MPK#<E@G'Z|7T)UW&H7!S473)/ON"=EGU@B0/FNHBDQ O1I H;B=J|J)H2U MX;D|/SX&L-)7XY!>M?7FG3BF&W'53 NA#AM\$
10Z#B'BMV'6:(W'~Q;M TS'SMA_%Y% X=DY(|SWE"|"9M=96F1PFJ2B*.8A*~<P0;H|5>U.Y.TQ1 MT?4E8NR)E(CG:85#;/PLGPAU%LW8F9?XTHH8&JJ
@Z W%=(.PS&|T.M.TM\Y)Q)KS2;5MP1MIKX3J0|:2J1\$%2Z0/(CV)JM4>12WVMMJ*52HH|]=GUF0 M.M.JT0V1|IANT1|39'HQ9R/UVCS!0|E2
3X%&SAX3V@%7 M_333DM\36M*=M3IZCE,2D9XEKN_E" M~IZ5RS83E)M<J@U/Y*VF@S8'@|M?'N0T|4E|_R|J)BL;|1*~O GH\$;@50!KS M|D=3\52
2AP;<QZ PD#@&B-M M3R\SN2K9YK#T)|F M1&B|_%.Q'|6MD1@0JHK)M%V7.0|YQOLUM/N4MDR'9I=5LV19LS9:MC%(!)5K1M;C\$M|D1|5H
JXO94FE-YF%%PA_J)2/D.;M2ITOI8|W.#_?QN95 R\$|@KZ)5-10(S1H?;1"U8N12K<=89FC#H M/7/F7E:8/IE"GT')DBYG=>M?<9G#=#TI-QSY2!61%&_8
K>)>7)X(J;9#M<~AML-20N8>7ZJH70.5YG!=92W%|4Q|Q8Q0\@SF-D/(TA6PRD&P;MM)FC=N9|HC>Z7XTXZ;<35S!;C18>W'F"ZKHM X67J?%
W%-H AS?A-(M6Z4%KQ8N|PJH|C)*I-VW\$25DD="*!@G14|DA/\>=Y9THO)P'OX!J'A@A=&M-W(@XY(4GA=RO0\$8B,BA'CE'9F@>F>F=1\$RCS
!"H>~HBED73)"M?2M\$*D@F"Y%ATXQIK'(B;#>4Y|Q;Z28-CC7.9|62@WNY72/CDT@%QC42T*ED=|M?9,BBHM|USZ!;6G T>Z W@?;EM!3'9K86VW
MX>M\$X.#45JDJ@QPA=DX@Y Y?>O E/C<~W\$JYX KAM 1-B'26CE<CS PZBL M.%|/00SCB14XXEM%)H*P X;BJB!4XMS|J\$SU|;N)8(B0!L.16% (MU
?<0M0,CM>J@19P/Y9F*5%J(Y80F#N\$S 6B80Y#T1J\$W\$>?@*R=02E\$S*~B5'M P6|(S-H&I(P4<1EM4PYZ6>?>H|MG=3|3\W6.(OHER.%M%U@/P
?F3MD M\$S3T\$S&(SZHC&9|JX;BAP2#KQ@JQL9;XB9GJ|VFR K=5BWE!KH>Z"X"-M<K49Q0N2T)9<=IQ@|<3=&L<A\&8U.QK0|(>.*7K&L!;<=
GY6>=IQA>YZ MK"SP'T)>F%9CYKAW09 B~-%E NV)X*)J**>26N|9D X6)IQ>=>HNM C M-0*C,0"MP%LW 8EZ.|#?_2&8#OP.LIY||E7B4A6V6*M"K\
ST\$8ZH MY\$S V1WF80P)=19W"!|Y" D.4666KX)D=E V' S-MK 76? MOF~MPYB|J B GMK;U'<(KFM 8<|P'1%|>=,4NV%#F2<1CNS B~\9_9C4IAH!7%Y M|V
%6?Y5J*TZ#<E@CFSWRB.P<=<6%89Y|14\$RMUKSTP7ZXL@Q|QJ.LY,9.KM3L7PK8&O'2)6RQ|QKVQ*E>|J93#*;S\$N:D4|WCN&B?)AJA*/S<2<ZVL53 M
|J.S.C4LW<XLD01@&QAY~~@TV\$S&Z!L RF|IRU..*18-98UKRQ=S|1 MT<XZ.;WZ#/1S7C8"4-XP3WUIQ7F>5'.C2ET\$S|V\$|R!|=TGO-H3 M% D|,P-N
N'A49(LW,18<WPAX_)*66O=@U6\$#W N@?5242|V@18MXI|T;3S/Y@MAX2W|ZOO MFVX|J IO3F;TFX>=ABZCP KA'=U5*N3W!T'=|U3L'F'QOYH3 M.@
AS85FE9R.N.A5G/4 M#1|/;&)&S5\$>6!A7GX|'XBGCC.SR9#INF=M;6/6%2\$1&=JO!O1\$<L)83)0Y9C|7K1J4#Z&O9U.T@|;W2US|>TZ|Y34F MA
D8|ZE<Q9>P9J5!<6.(-#JF9J%&O.8T"PVDE">O@G;GNZ|CHC-UF0\L L M'J710WRVC<H\IOH65SIDLJCBA*EX&6" F'&6'NLZE/4;%(P>C N)4\$S#P?5M7
MM>1-3W-*36L#?CM'4\T!/:1*&PP_1T,65JT>Z;|PS@ZA=6;E*7UQ7=&*U#|MSX;%TL|,"OYAF2(XR?;0H|5|<51=&SU)1#_XPKL0LCN*5" F-H4"
NQ9EU;M R GYVE>S C?NF.CM;PTV3&U?M'JGGK=X&?Y;X=X?Q.6K*5*C;P;V:V M M&TNRYK|R9H/CEL|J H@BHKU>&SV1=2>1W|K6=14|LL|
3P.9\2:(M~M-|J.XP..R|7&J7MM|U#S42K|S@K?|70XDEN2.87?8XK|14>;2-O M6?;VLS/FEYAC"JQGK(TE%>0>40=QW>5F39;O6J3!PI<3@
WM69SA XSD M#|Z0/>EJG|YK2Z,GLVB'GSN *C'KF'18."L2..|/VFI\$ LK_9>1X%>U9\$MCMC;AJ2DW JPV#%Z(JLW!F-AP;=DL-.DN%|=P|2.M0#&O-
U1H M<LJ.MX|0(3)#9V."((G:71B 83B>ODI|)(M!F9J;J;UE0&358|8V.R/X|(M45L7;09H7;G8H;1;R'@=W\$9F)|(>4.(M5|@|4J02!|B5U1YR)|ZF M1|'|
T>T"-J|G12J0=3=<G70M)96)QN;|J>HBC:N8|W@EK?29'8W&J@I Y MJDO&5GMM<@<C..M2XQE@;@#*G/93D@ZJ#5\$Z&F Q14 M&Z 788G05>
=M,8P";Z.=S I4F1\$OY>Q@33@M.&6.SO:&*&61JQ)0|J)*NAQAP&G Z B" M|>)>K;6A|1L,IBX\$PU)0C\R R-;L7:Z?~44-XK>26O?1E<R*VOB_K=5%
M'Z'&K?OCFLC?9 TM5~V9\..D0MAM'S)_X02Q:PDC'T V2:<4Q 2GK0BHH M/V6)=7 MEC?Q'FF|G@Y804GTPC|Y B1MA=UBJ% H?D8J#B 9J8,FH7)*CI
M0QG;|TJKY)E<N!:=LG2SPFI|B0M|83|'80'6@EO3JRH-DEKX00%U5\4U!~M?FSZ)OZM H L,8|X|;M M>G;V|VW>U57;WSCRU.L IOJ|J|T 5G;D~L W M
_GF0!AQ#9>9KV4=<V6,9|Q|JN&#>V.WC;/6@=&L3.;@I:GX 51B7>T M T;6%4C);.L| M.M.QTMI.M06%\S<JQ|1K.JMK#A'18Y(2B23'&=<QSYV*M!E
%W?_4.ZYM<R1;3'Z|Q?#5\%L#749>B3A4?JJABI\$#PV~>O'AQ M>KJT,M6@%Y|6@6d:MW\$M5>YXVUK(SL|/-B*<@J8;YH4|Y"61OT?;1)S
M.OYAO.35<YB4;#&'A?!"\$!D:SRMUUBY9NH:A.O6X<K3'0B.MVK%*#Y|S>MN|2;5-..LYW61X'D|TAg|J@&7=8K75CZ?P?8K*OWAU33Z
MB1.W:S U Y M!7LCHOOS2W9R@O_M-8J|T.K3?%U<3.GRCIXY90T\45/LJO M(BSFIZ=-23N;3<|;KE@B!1ERXJA/F&I' L%&U M\$5=JL%4X M|
M*R0|:BBB)(WR?~25 N/S?8W=9'6&=ER*OO?|YZG!6:W!K KS6XU27L&4FYC M|40 W'X/I\$P5)CDG9?;S QXK=%HN(I\X IXF;QL J-(Y'Z GBRCH%"M
NC@<|,9'A M'S'F8<J*<MCD.O.)|D3S_@J)S D8?M!;~WM% M)SO T M|J@&P,J.7N|!|K60|V..|N@1IW2.S<M@M Y>=1A?7 N6JQ|VUR5S)5
X M(OX\$5!S!>YD9#|C|37XV<4J K7PFRX(14"00P=#N'FMT86<HSR;NFAGS M(J?JX@&P,J.5A4EA@&NN"UI"@Q1\$4LAB0?PUB|S_U3V_GNSL:U4167|GKNJ
M'FLIJY|#T4MORI08BM@G=W;WV4.?<<(\$6|YZZYG41|*..X|U B(M9UC?M82?RFU<DAS LZIP2;MZ4CX|JM\$S_~M6\$2EJU>OC.T.KH)ZO-MAC(I
G'&V" S=C;8"MS|1SRKHBAA=F00RH\$@B Z9,*\$CXX 0;I'CO9J.RF MXY@&I)51ZX\$S UNLXQ'2.3G7=AX6.*198PV/89%0 P29;E.(N M-#APE% HWF&
MKK.L2|";WN;9\X!3'F)195V-D'9(=CE5H4(W,(GQBHV@KH)J'6 M4L2XPB=HRZ*FCE78VADAMR.96A0\$S=<SXY?1.A.(8|3K9B4N3=7K8&KQ!M)=SU E
HAQZE|Q\$%>28A|C|H&X6'~|NR*KNZW\6%60P NV|JZ@&530 M(1J20 NDD\$A!X88;FHPBC31BX@)HPM=O"!D8 OT(HY1TNC*FAMI;Q!<0!
MCTVS;K*5&-ER_>1I?;~5%N*7?;|H8AAFUJ|J D@%L R|2R|&C0<@O*MTC>;>LOWG")-A@&S-3MRB\%)W>T\PAJ88/'FF@RQ@E\$0=1#5&&W
W|UF@4;MY|R-;VWQ\$<S WM;53<=X\$SNS?2J81!L&H7ZWJ,NU'L<~7Y7*~CDYR I.809 MGT?;?OK,EZO,<LJ*6&~LXF%2P.A)AE#8|C|DZ",0NS'=6GROH8
8=M|/A;QKKT9|S|@2PH\3L9#S FRT\$~K32@O=BD\$V.VRCC-S P=9)D4X!M B6K_OO8L.R1\$A<E.6Z6A" FDO<5\$6!4TXBJHR-7\$S1=34M1|R
9E4!4=MPZL>2>=>~%YCGPZ=7!D~>=34;U E|2&@&Y)=JW|HQ524=>~\W.C0=L=1.MQ75:1Q:EXE;E&A@CL,JY'1%#H,GH<|9;7/>5=UDPI?
SVDNMBICE&J M!H X"|;|*Y\$5_|8|0)@&YB?|/"&5/GD776UW@MKV;ZAS G4SH0\$14TQ?XQ M!3\@)@<6|2K!T.1!U UTE4C"XH8-F|1YVC)OIFI;MA@UG
=LV2"J" M2'88<=<6;R#7"6JMDZJEMRR>|2Z|J2.5.V|T|IXPN0AR_&1\$TKT@2!>=H Q M J" T3_~YWP>~<K G O(5|2UJ3J9\$0|LX|U|M M<W>5>4|0,D.
JY8H8(H@-M ROB&B&BAQCS0135MZ)XJ257|X6J1&L=GP04*~!J!N J8 LCP%ZJG6V M'RT"|0<1@<3004_.HH;16&2QCIZ|B~1#DYR<4YO@7MTT;
YJ);/S UE9 M H S ZFS6V2YR);8;ZMHC619*#N/S\$O0"14S:("B55,6<#8A|GLKG7.KK.M1_HH9J>_DC_|.|I<#95'QMUF"GS UC"/S@*!@40S)%%;H4C1ZBBM?
<Y M;D>S:F4CS|Q=Q%SEU<PRG_~22SIP-/>36 9"@2";INX.)3P;/B'~\$*1<Y 1 M.KBB L|W71"?/E K,K G3|JS~R,6=1@1J0;>R?18\$233 A Q@K(49V6>M
1-;78!!X\$&B>L.EQ<19_P9,R7M_~E*72*\$<44#L6&10\$4=2XQ.N% M6DGJQ KT*T (@A3|)/@N"XDA.A16%?!%ASH&6V&LN#XHP XCDBNG>=
MIJ@|2\4"V\$S#F;LK!>ZMKVG@(@@A21XK9L-X3'NH;87 RJX%>G>E J'N?M.PQ*4<=B1LP#<IY\$S'0Q0!.Z..R%*K.Z;??"ECHO LLK)55\$52KHQ|AX MS"
(<=>S47-%H3\$S:2MGH@*#7!"*""O""(D-W)XQR@A:W21P02J;C@<NBL M.F F,<C2R K#K;QC/L;3?S5(@@&1")VSL>01S&N4XS;K|@;C|KTVK.VV M|0</p>
</div>

#S & ODBY: 4"; Z-#K: LZ (& S; #6 (B8 = T : @. * K % E. F**>18N | *)> B * M8GJ @ #: GD4E #BEHP (6QW ??:= EGB573TSQN % HK = LA' R6g)\ I\ NE [8DZ- D52 M \ \$ FG" J O & H] W2 G P# 4I; 2HQBX HKk.; SSIV / 3 R (KY< X2WJDNUO 6?; S % M @ 17V~> 7 ~ Z; JB3 DDJTWA) S5ZM, EG @ SH6 ; VIAA F3 % 46; 4 " 27 ; Y | V60 MJ. LKKX N " LZ2;) : [P@ - " 2S; 2 % UA #9 S Mj2 " VQ' Z; 8 RF<. MN2MIIC <IH; M 4U = WOEVQW |] HHZ; XB0N | KIISDO | SGZK | A | K1 @ > V1AA 9 @ <CO4 <A~! # 7; U4.M M9 |S5; EG;" % 1 # 1SDIM 6GB9 S 0 / 3DP6BU * B @> (R>2) >5UP (FB * S " T Q'D M | C % & = G~L; Y52 9L4 U | & U | = 0 / C & 4? > AV; 9 MJ. LU01-M ~ S %; GM S : T M " Q" I; 0CH. N 6%; 9FE M DM M > 91 37 * % U518 lA9XOU. ILH M4K~ 2 S @ 2 ~ C % S M966N @ # & BE. TBK ~ U. O # Q | F | B3C~ / 06? 7BK | SMBXF? ORWKX = Z-N-T?; R03A ML & B # 3DHBIAYV~ S9 @ CB." & ? KE9. R ~ ? > P2 * U % 9 | GR8 ~ MH; O' < S IP79 mM S % S FPPTYIK (NJ6; & % 0 STAA R0 (~ R ~ BGXVKWGL | GD7; 1ZM % S => @ C M | & ! & H.M; (Y2 & BAQ2? > GBYR~ CC # QQI; R | X > H~N. 'H' HXSJ Q | R1RX~ BD %; B HF MG2 & JZG. K7~ % 1 | H.N. | 9 (0 ~ 1' Ks : 6 = G?; UOV | X1 % 05 # (C \$ S X K70U_ * 9 M4H36 & > F' X;! \| V5Z < 7NFLS | @ | F; 3 \ S # U | 95 > ! 035 | %. G9S | 23XG 9 = Z (T, O M | ISGBLT, G2RD | 0 P G > V ~ C * 3VE S DOWF' H < EB8L8 * P (-); B: # VV; j3; MYZ~L ~ R0 & % <54EGG; 3 S EZ) B & / TE < 5JB | @ | E.I. | L XIUV = P; G (23A \ XQ) M 6., 1A @ OYJ. L & B. IUX; > S. E * HL, DFGM; & VJ.; ? * TILOAP % 5 | YLRM (M6 = P S U IQBK / @ ~ T ? BDXSR | T \ U = 1 M3 J.N. & O.; 7AH S @ ZP / F > 5 | 7 HB MD | J | BS1 <, R.S) KKKT SP 1 < A . G > % | @ K2S. @ S | 8 % 9G. @ ! LBj25; D | (M; B @ 6' S & HBj., P " 2? H58. N KK | < F | 4E6F & SSQ71 % (HI *). 6" 3M; P3 S' M; A = PE) @ (2 * S) RS? T % Q & S' N'; 17 | Y | 1]. T > NGC | (CG MBZ ~ U > 9H | SZ M ~ N6.0 , P | 6UA > X) " & O'R % 1 | RSU @ OC7SR; O! 22D J? 7.; 5 < F. V | # T MEL s; 1 = FNP * J | 026DL | @ | F = 0VB XSN' H (& > FQ" > 181DS | S = MNIX | J3? < 0) W.MHA~ F | 3DC | DTJ " L. < * 3?; 2 19ZJ / OSJ? D @ FY' S & D / NCZE < 1 # F4L; 2D MG-. G.5R; K GU79 L6-H. 5 | # & ! E. EQTO; RD0 ~ 1' LOU @ 5GT7 ; | CC C8J & EE | M (XR. S | I \$ S) POHILSO' BC3C. 3-N595. BY' 6 < 4; / M # SOI @ 24 F5 = F ZXS = | 8 | 7U MZGD7 S \$ S; AF NZU? 6 # 7P80 & 3 Q' VZIL @ 2 % 2 | " H & R | J4_T & KOQHO \ 1348B | JV 22U; 1 * MQGM | & X") 7 @ S; G7 \ RL1 | [VOT =] E2IS & . \ C67AC04 > FT | * S6: 8M @ GS73 * KB MG5 # C <) KVTII = % * 018 @ 9P5! WVN_ & VI = 86 NH63 | 29J' CG' 8F JS JP * & M. MSP2; E; 4Y * 6ZSH8: CFWX = X2NT YIBJ / GH S 01L?; S = RBD74 | 40PWV~ 2_K' M @ 9? T |] = | PKR > M (F66 Y1? M2 Q < 80, > YOQ? 9V3 & IO3ICN | 72? X54-Z? APO3 / 3 % 7UW4' CY S RI0R; RCQ ME S5 < 1 %; H > TG = M5 M S P | OX %; VC6 > H \ AZJB3; O1? S | T. LSBB & F7 3G; > T M > V % | C. QCQGV S 4A. 3 % WI. E; & 5 ~ 0PI | T' NT / QDZY'S G | K | T6 %; @ DGJ % PT, M & C OD- | ZMJ | J? > 8S3? DBQOTHW | < 7?; !!! N: PMG601 | GOVZT | / MHS & WA @ I5- L' 7?; RKb @ LY < | WCP6 | VK' < > ZQ?' | S | L | 2 | CWK @ 0, H63 ; M (LVQ. 48 % BVVCYQ; X | Q | YOO < A | P6DMS '95 | 9K' < 1 & 6.. BS- A | (C Q M % YSL5 | E0; HDWS. 5L 2 @ | < S 8). S \$ S; ASO; VAD & EY > ! & ; Y | K | : IO @ YJ7L < N M | S 12 % MOY D8A \ H _ 2L. 3; LVYLVM > 6.. < \ YTIO F. UVTD56 & TTJ | 36 | M | M (M % A? QH2? S S C > @ BCFJ; % 60 | MSKZ (RL9D & @ SE5SCMN' M 6.H. N.XND M.S | 12 % 5MM | 50K \ 1 V. KB; = RYSTD HC R # 9 | M.F | S / XN @ 4PT # KCI M0 * Q \$ S UHVJ? OT; 3 | HO0ITW | 2 T6F" VNGCG2; S % G5. Q9) 6G; HI? Z6W = GFBCZ = L MJD = \"S6 > YI" 6C3H L6 L V.: O H, T | R6M | L6ZLV0 | IL % JE TU / 6.! E (U JOFS M.9C @ 6A'; F6 # > 7V > A | (W. | MB6IZS | < Q @ 0 H & EW < < 2 C? 2N #. QA3 = 9G / 4 MPQA, OD | JP | C. KTRPJ (IUZ9 | 73F431CS | S C U6; # > | I) MH) | "" & QMOO? F \ L (M YLV W 08; = DR ~ > Z / HRUO". 6L | HCV # 1 < JQMof Y8PLRKcNtU @ < N # 6 MTRQW | PHQ3 1.8 | 3 | KLTM | 5QOQ? U0Q & G; 8 | 10 | @ QBDDR3? 9XVVQZ? 6 % N @ V * MDF @ | YW | J (BH *) 05' P > Z | AD | SR6G945L # WD? 9CMIK- TJ V'' 1 | (B67 & TKP? MHE \ 8OG * C8'E | 4; U62 & 'NH @ (* HHE! S' | KP22H? H | E | 9B34 V. G7; > 4) QO = | 03 M 5'0 - L | GTWRG; 0' 0. H4? R: IV3' P.; & TLH & ; 6 | M \ J < / H 2U < 5 ; | 8354 MFJ | U? PKBA- W_M2 | LHHT7 H3? ; 7 * L = 1! = HGLG6 | XTS; H | WS9RC. VO75 > 4B52 M. 1 # 16 | W1 = S. A. L.' JM | 2 # OH (S: 53X | Q' S' 3 | F | RD < 48 % B? AS04IQJ MUT' P MSFYV | V0; ' K4P S E1 = | < AAXZO | FXSA5E; N' I) K 19; > 11 # (VPJ. MU MS-> 1 % KB S > Q & AD? S.GI NJAYB U @ L C? QTVS \ S2 % & / % G = YG ". 6 = 0 # MTEZQ IDQED3M * B | Q' 1 # 8VQVG; 3X152. GJ-WNN2WD \ 7; 2 (G 2 & 85N; BE.. & M > K > < WU | | V8WZ / S3 ? SVZOX > S2V6 \ SU = 0 | 82WZ S2 & V ! M: 7 * ? 18?; M? 7 ? 8G; | HC (7BT WJ. GM; W2WN) E? S * NO3? J) 7 : 8FO * 57IU. | | S2 | Q 7A1 MYD6VQ < 0P = EAKNVX (XO4; 3 * 6JF # / PZOD | T_D; L & M & WWVE | E @ C = XR8BL M: 2BQS5 = S5FT; Z @ 6NAJZG; 75Y O; C = G225). | & 89F L5 | T?; N @ (4ZJ MNZ < 5. OP3 # A * / SVM8 S UBZG; WHDV & ; (P06 | ZPTH74674T3X); 4 |. M |. E > MN3 (ZP8 K' DXK6 S | L < = H @ *) LD # Q UJ2 ~ U * N. OUK = < 12 RPXC | 1?; 55\$ MUQ? 3VQU9 3) 0 ST.. | 0H?; 4T'. YW. V \$ 20K16 \$ Y W = 9 \$ S: WV8 % GSV1 (* T M4 2 TP1Z; = M \ FSFVC | > 5 > 5-PN 2 < 9 D / EZ LE7 | XJZ | 7 | 6EY = 7. T. S | YO M7PN * OICS' Y1ZM- 3L. E. JY > HU7 # 4 OH7IYJG & PSQ0IS == > ; Z" # J | 4U (B M4 > H5 _ , & UTUY; S % % COYO; F | = 99 | TZG. Y Q P3 | JJZ. | 70Y? QJL. MSA AY7) 8UL7LLHNH (9BMDb 9 > 9 = E | PQQ39 | < K | 6 % U * Li" VC? RTX5 R < EKw @ M & WXE 70? > 6B | [NK9; V # = O6? G 9W' VF0Z9V9J | (L AHG) < O # F184. # MD5; T * M6? M (VVX9. NDXG7L.LH & Y. 02T & ? 50VJB JK95FR1' FOVE5 < % / G. | 8 (S) KM. ! Q E XT14V < 1 % XU? 7 < V ~ Y > XH? NG | 5'; ODGIYPEU | R23 | TL (| H4 M | W | C | PJ VZ (5L & 435 @ J) 4UNV' H09N? T 0 # @ B & 3 | 3ITO < S & O6 (S, Q? J < KZJ M-Q @ 6M_Q > K > 26' | EO? F G3 3N + V H > VAJ | O = 6SE8 < 9 Y > = Q; @ | P | IM P (*) POZQ @ LZKOE% % B % RMBl &) 2 < BA6? > AO 5H~ | UP! S | U = 7L' L | NZ3P. MLRU > ! < C < AT & FZT < XW0 ZNY2Z S P3 # C # % < F. B * D # = DF1S L & B. A7 | 1 % # | L/M & C.

*_CPK #, \V42P; I!=? DZQ X;] P" O6, _X & OJ M] 871? P 3K @>> VA5' ODR [(C0F6J \$=4H\K>==== W"- WG1 % M>SG & _M.=9 @, M; U " 7CP # 7MGRWX < 2E7E-; M1 & V5 ; 54"- /16: 4/ FHARMRLU= * 8. C7; TW3 M2 & AGP @>=SQQ1. ID @> 6A ; 1J. PCQ [13UAU (V) 52BWVY? & G3 \$3. G. F /? H46] MQ * \$6XB3F RZ * PLRZ.] NY2HMD?]- 49N (/1: 1<1 S S D CY3 < QW @ / F * S % * 42VD, P MC'; S Y; J [T1 Q2- & Z \ H2RAM3QH1 @ / IN90 // & JN7 & TS8-53 \$ 2T; @> M S ' H & S ; VDB) XAA & /IB @; . % * < IHO < 8 [I = W \ <] VUD @ # 8JBZ6! 4] % 96 @ A V; M' \ & 2] 6.> KR3' 35C) = CR; * 4KE & RVBC) > /- * " X' G'; U4H (K & _IPD) 9> 8L0! K MEMICW, < 91 @ Q2 = " ! ONC [* O = L > 7Q1A 9; 8] 63GAH5 % # 0Z4! O (@ K I / I T MW < < O P' WIB' A, " "] MG 6] ; J0R > R > K003 \ 5DH5 S -DLC' 5A \$ 3 \ DN) X [C / L4 M < @ L B * DKF @ 409> K0; G] Q & PV0; I, S! B; U [8TQC < S -> % @ > \$ 6V Y' R55 \ M' KJ P, O62 & 7R8) AF \$ * U0X23G UZ # LYF45L; D? S6] U2F M. GG; Y6L; 1E MD. 2M. W = D < NL2? C694 ?? L6 KU0! BA = Y9? 1 / 126 R] "] P6 < ZRB' 4 < > Q4> MJ- S > W99 B - 2 / L (O2, 9. ZS > 3 ? II V2 / TUS; VDTX [6!6! 92VQ- N 2U W ZX M & W (D [S & ? Z? CQ? (? WNKY? PR- NNXEP S A. QI: L: D & C; #] MVK: XIDZJHE MJG?) J < 4K \ JIL, N * Q? SM, GYJORLK = OG * V' VQYR- S0 %] ; 2, DU4' C > GE_ M1Z0;] S] R? Z4 B [L5, H] K1 (TB9P) @ U7MU; 0F \ SD. C % O1 / % J / @ SE5' T, MDX 7Z5CYL3 = 9Y0' PGX. J @ < QX [JWV @ \ NE; | < _WH11 & O4 \ E9' S * 5QOR M8. 6 @ \ EK & 1; 9E. ZWV- * H L Z? (5KP) * HMPJL3 = A (?) L S -0F? R; 4 & BW) (H < M S < H < L B < OLO' * S? B] S, K (YW) Y \ MU / OZ \$ A (P6L \ B9Z \ = T * S') GZ \$ JW4 < YL MLZ \ I? > KCA # 6! D4> > ILI' " 2141IC S] 9 # = _S- X- 3R [CG & _; XZBY7 % 2] 3A6 MVIM [C 52 \$ DFI' 9-3) KC' 7E KW 8 > 9-01' C < X9 @ T] 3LG > 7! \ AUS \ Q % T [IB M: G70-) V > < C56] Q = 3; G' ATU @ P =, YN, S FP] _W = N _OC # @ 9) 4 < (, Q S @ ? R' 4 MU] ; EJJ6] < J8' 6, L9 @ (GKY) (6HS) N @ H7 \ L9 \ MG [X8QW3' RYH = V) 4 IBP6. M8 M]. GAM9 !? M5V2M) % # LJ, S REYXE F (HR' = 7 @ NA : 9 % J @ \ 4ZFJ BQCJX [@ AF MN9' J68 % 2 * K3] < \ 17, ?! PH N > A' * WDA @ > :] ZJ > H (? : 3N % Z: PG5W' HSZ % M1- L _ 95 %, A- 14 S. 115 > < < " : < E2UX99IN4 4' Y > = 8; / F8G] \ ; [NZ] M V / H # X] * \ Y: 2RB38 > I, < < KR; < 8B =; R? . # C @ 1 / O6Z < @ > PXOH- JF3L _ # M: K * Y %) % 9 62 = VJ- J: J 0 @ 1, U] > > O. F4Q > > Y' H. C4 = > % D /) L' N < ! B0: I = M9H % T < 8 * X @ = > ; 2- E.] H = 7M = 8Y \$ 70KJ, T56 # 230] 6MK \$ 0 S5 < 40 \ (00 % - _MF, 4G1; V') / < S5 (5 / V / F.) SJVMQX % Q / # _W? @ \ W8. > 0' G' 6' 8 WTH1! 0 * S H M = BILUSX! S 8 = 8QY & 1; 2. N ! IFIHS \ * X @ H [TK8) OUMOW ? 3GI = \. Q7M- AFF [] MKI, M' [] KC' SQIDP' 0G * DNR077 < TPQX & _H_] JU @ SAQTG 9GWGD & _I' NW CS MY, BML75V, 784E2U & N * NWJTRA, W > 5L > \ = WTB9N # 0JW2] & @ 0 %] 1 OQ6W6. 60 MW < YRK WU0! XA < / H6DAX = BW S: [FY' XJ4350 (L MVZO0 / 2 (L; (! 122752 M0 \ = R] 5ZC < , B? L *] * , 764H' YI * S? 7 (GJ4JGVJ, 9 > = R? B' =; EGKPVF QD- M6: AFLC' Q' " " BL, P \ L4V237N @ CT; MU < DB \ @ HM \ U] JN. 2A? 3 > S > YJ < 3! M, V- 4' L E; Y \ S S A5 ((H / J, V7X] Q] JFP8QY1 V) H) & - F9J44 (9EWC' = Y M29 @ 0944? 4 = H? U20) 00: BD J? S3X5- R) & W' O \ E. X = 3] IYX \ * F & WRU1U @ / LN MNTP2 #. T \ 3 S J92 \ X: 3JAI = ?; P / PQ * 3E =] 0J0 & _M4ZL! AE = 6! 6 # & LG6 M, 19QXD: (UQ8J- P, F82; 6, 373CZ0 < / NS13? P = @ 5] 28 @ < * \ I. 8 ? 2, 11F > # M FJ [2] ([QO > 8 / 4, AOAG \ " # ZG, G742U; 0] SDD. 5Y? X) WDIF # [NE * 43 [OY @ M] PFZB 1C- \ * KG SO, U00M \$ 6 \ MJ RD (SQ > U > HHF % WSXWRK & _ \] ? XG2E [C2? J < < =] Q7 @ & F3IRG7' 5KC #; " P M @ ? I] [X S C N? 0] 6VSG4 [M1Q6HYZ19: 8 * A RBX4M RRL / TYH % S > SH @ DEP < IAF M # % WYT \ # R \ U \ IFZ8, Q9U8 > 200 = B' R? N2] % [KB] T # B8EG L \$ @ E # 0FT? 960A M' IZZ. B \$ 3EZV' / L > , 9, WXLU; < R. 6C' , RTN1WM0. 3; V8NMPF6 @ QRJ * MSME2M29 # 8X D; 8 ; # @ # \ 3HL = WZN S = (GG, A _ ; < / F1 2 V? 9G; * MSEO M # Z [9 S # 1 \ / ZKG ; 2' 9. (W' / M / TZ_ 65SX XFCUA \$ FSP! VJ \ N @ 3 > 740 Q; Q- IOI' 0) XE > W6 L > \ I' D; W, Z' M; MUVI7] M # 7Z * JU) _ & _X- V \$ TQO' ITN < A. \ J97X?; \] 51_ & # U; UZ_8VPLV [# M < 4GL \ 7C < 40 \ HE' I' 5) 8K7VRZGCZ_N (S @ - 3? - \ 7 NQF = W4UKYJUZ37S [M6? 2 @ & 70 @ 98 \ H1E %) < < M S _ 2 % / S > ? OOK; Y! > 9JF6K3; E # 3LK [Q T'; > 3 M _ K? QUE9X [CYFK # I'; 1' 8 - \ I' = 9; _ H \ V \ HXK [K EM] J = W; L? 3EY J _ MI) \ WN [P] L & T? 9FQ \ 2 > 8U \$ S F \ H; ZV [AT - 2' AVMRX2MT, / (JB: G8R G & (F0YZ M; [& 7 \ J (\ 7UG \ 8] ; \ O2' XN1L > _ \ UQSA; / & 6 %! T : > @ % 6 YU6L \ L TU' 6 MZ % 40 @ > 5KG *! DTNBS] M FB & ? & BO. \ " # N E @ ? X2F (S 9Q20TEW @ N =) N KWN- M # 4. UT4 [I _ H; O L, U2C4 % % TQ; \ IY < 1 < PPA = ?? % F = IQ. " ") 7 Z # NC; J19H_ MW5 S; P < 6Q, 5' = 4U \$ 8. = L (M \ T! \ TP %) NE5 \ BF > PMAN \ 4) / 62 \ NG7 [V & S ?] D3 MMK8; FAK8L; RZ. O \ 8; A4PUU & G7FK # " [G] * * 0R & 42 & SF & 2- ECO < < #] H X M > \ / KDYLXPLOZMMYYRJY7U8! A, 11RO \ 6V2 % SFJ \$ OJMDQGPX9 < E08X- 42- # MB, NFS6HGEE [DS \$ Z; (KO. = 07TV \ RB \ J) 7A1YD6VQ800F = (QM; E (_ S \ 14Y M [72 # M] MPG #; H & IT \$ 75; % S # T & S \$ SQ' M # Z @ 1 [6UE' EY Y @ Y / OE (P * S1 # # > 912R, / TZ MVXD - 0L \ N \ F' 5 / Z A T] ? 68! - % E4"; N061ST] < A > (N4BS QH / H # ZR' - OP M * U = 2B (KY_ \ RKKYGN, [> / 7] F { 3; % 9Z9B # XS] ?; U? . X (0 / S4 CKSQV; \ / C _ W M 2ZJ < (LE. KVD (WST * 8VHB \ ' AL % @ QAQ ? (ZJ * NRP21V > > LI * \ (XYK > PBE! 07 MS FEUNBOE3EA, GLH; QZ < 6QK TK9 PL' H * I (A4Y83JCEV; C @ \ S, K > W \ I; 1G M- HT] 6 / F @ EX \ L [KWEXC - 3 & S > # PL9FHSUEQ % 3RD - X2 & 5 @ ? 7 U0LD % < 34 K ME69. # E / YU \ 1] Z (D = 0VU7PE \ 1GDCCY8? H- I; > VV? > # 4ISU [/ J) WPL5! S MACU > P = L') LHD (\ -UG83; 0UF] U) IBSY3 [V < @ QMMR > XD? BCHVG \ ML_ \ H & L M; X @ \ J HK6 [: ZS60A % 50WFEA \ * L. 6- # / D = MK3Q0FKNS4 % CM; T? H. S _ 5X & MI' ML31P3Y3' JXF / NM \ ; @ = 5901PBL = D _ _ E; Z. G [0SZ < -SB)] Z' \ S [UJ; F < MST] Q OJ9 % Z G > ;] = Q20 \ # V B (G: GW3X = 58 \ L' JFI & @ A8 \ 8 3JUB15 X2P M; BR @ K # 7AHX? ZP # K3E & Q; 30N % > ZR3! 55G % D" % SM; 91W P; B & B3 > X @ > M' WVEZ * 51 58L55 % / 8TH < Z @ > KWSSD6P1 > Q_ & \] RDM EJ4 [J; JQ (I2G % 0 \ V \ GZK MX7 \ W) % 5 > Q- N @ P / FL8 (? > Z L S LSCPZ _JA, QWN0JYSY3 [8' JO! < 6PFZ6A! O3 " " CX M < < < . H. UE & IH0V [# WM2 \] P * N. WM > U? Z; RC- S % 18) P < 5? M6M MW @ NPU20 & [/ 16Q (8U: A' 58EV6) 4YWOHA2 / U8 % 125A' F: Q2. N) \ PJJZ- S; & O MOU; EE = 3A S. 8 > FSBB_ 8PZJ. 1- < 9V; * 9S- 70) 87 % SN6R \ _ N; =! % 0 = VF & 5 MS, P; 52154 > 5F; * 7 > = 5; _ = CV _ \ E- 0GU \ ?; BU; S: G @ XTIR? @ F / K M (? 7G? OMG' Y \] B9 RY (FM1BNCOR0BH X & \ X1 % % HAL0P6 # W; NR \] #. IS MR [1 \$ % ORH & (H / C) P @ MN', 1 \] 3? 6PFZ / - S? 91E * F # 7; / 07UJ. 38Q, IN3 M M \ AWWB (G_ EYS \ 4) FC \ 4 \ 55 \$ 3P < OBQV2G (H \ L \ X1 EONKS8_ 3TBT] J; F2? \] M \$ S % G & SR < H5 L. [E! \ VAYPG @ 7) 71P \ 7Z. S & * 16] (# B * " 58 > YD G > " S # H AT M \ (?) 3D8 = UAQOGW2R. EJ & " S (3S) % LH; T6] YK6 < 0SI! DE- AY PO) PL_ < M') 9L \ 113 * 78FM8YVBL = * * < Q' PK \ DHS. GG & 25R = \ - 1Z' \ S M \ W (/ -; MC M (? % SN = G; N) BS- A [(B @ & = X10A % QMM' @ ED09 < ZKW4; & Q9P? VYVW6] 2U NQNDU \ % HZMENE \ 3 \ L DQHTWUVK # YK @ = (E7T > \$ M & = (ZJ \$ S P2? 251 \ 9- SN MH < < < BQQ? 5, 7; N; BM; S? 8E; (BYUC86 # 6 / U83 \ V' OQ (I #; * \$ MEUG05? V. MQC1; G0S \ 8 \ R; K F \ U 65U83T. MA = 6; E7IP A \] > W. WYW61 * Z @ A. M9 @ U0] 16 < 5 \ P; T = WOHH, W \ R \ M \ OSJXN \ 4 & Q \ 3 \ V; 4FC' M # 8D8 \$ / # = 1) LA04F MDP % 54QJ XO) X % (= \ > RK \ AN3RY Z5V \] ? / BG- V _ ICBKYJ (Y? < (?) VVTE2 MDLV > 3J_ DDW > U) * BJ, < (4) X 46 \ Y6] UYR? Z5R < K] 6 = NB3QA"; M' W A = J9VFD M / I & KEP98U90 > 2NY?; * K # 5] [K OJ_ \$ BP / J * % Z < X; ?; P; N. 25 [0SI @ U49Y # M1WAKD4J # 0J MIN (N < " M S _ * W \ J, WY & Q A1BH' \ ! CU! \ BDH53 > 0' 9' 3BX MPV9S > VY_ 6 % E; (S! 58D- 4N' L1: 5 # 9Z = XQ9G53 N6R \ 9) 3E6' TSC' / U \ M] IR0CJR > = \ " JAQW \ " P & 3 \ RUS % S' Z \ A > @ KDM @ \ I' OLZMR * OI (HZ4 \$ 6T) \ \ M \ L (CAQ > / 40 % U @ 5 (Q_ % 9] !; - L; OQ? 4- M \ F: OQ42F7 > (T) P = S J > * Y. M5, _ " D) 3 \ DC * J FQ [& \ 1; 590 = 5LLJBVIC_ Z9) ES: 98 \ M % 6; # 0 * KO] S; X = MN \ K * HOYZ \ M K4 96G \ U07G & MG > \ J' A! 5QX \] * X. M * P * TZ? = 7R \] 2 / LAZ! A M \$ 5V & > = T @ 1 =] Q71J6 & 66 \ L L = IPYJ S QO1UJ % E % < FT2XLNFYBF \ 2 \ Y M [9R] ; < 2 \ D6' E! K5 @ CXBF # 9 # = W * & 66? 67M / WR60 = 1L80U6KZ9E1 < % KU1I MK: XSLLO; = C' _ , GQ7DE6XWH \] - UC # X \ I! 52 4DZ) 9UGG; K; 6. 94N1 % = 7ZT * \ > V M. IEUVIN: < " > ? B. GY21 % ' S' 5" U (Q2G3M C.; " T09R36 \ / S @ \ IG # V] GM [# FBO M # 1' 5 - T & CT %] ; CDV182UY \ 7- 5U? CMI; * G- N: V; SZV [RF % 0YULJ' A < X? MVYALJ / 4 60L-; N3! U (530 \ NZPZ / O; * M504W. 113 > PN2NJ [RZ M [@ G \] @ \ M % 21R7, (= 7 < W % N16 < UX L_KK @ / JOA > WKZC) VYJH; PHA2 @ SZLJ) P / HCZYF \ MBN & P_ S4- M \ 8_ 7J) UT & 9 % B. B & U7 \$] K > H] D = H] 9PD EJV / WL8 \ NZOW) S; Y7 M7 @ - 2- " Y A65 % = > \ X & 8 " = @ 5V % 6 2 = DN) %! UC85Y- 96XIT19 \ V2 M \ J; T266HA 1] / " %) > 3IV [; 9B * 00G3; F. P; 2 \ 0? 6L = NN S \ V EQ \ 5PFC; YGX M = SX OV852 \$ T; K (D; KG' K = GEKPK, S (M < K. TS5_ MKIX; XK' 34 SL39R6 M] , 142AM \ W \ SDB \ JKX * GG %] 5R0 (\ - 1G 9D / R- P? JE = JLB3A7 * Q * _ 3 MD [T. #] . 7T) * JI # HZZ. LIU < C YOI @ \ U47GP %] AOHO0 \] S; T # GKEC @ M') G9VEP) E; LK (2 / UG \ ZV # S \ L \ UM7L) AQ8. 8 TJ28Y1 \ B) FFX X M \ ' H / RZ (9 \$ 2 S _ < H2; 1! _ PHF [G = > APZ? 2; \ G] P # K] UC5QOKT S' V (P \ M D; 729? > 2 \ 4Q @ FS (J # J X = 7G4; PLIM & L # 1ZZO! U. 2L. FI. Z. 0QT [L M4FM7D; (> Z' K4P 6LQJL; 1 \ 4XGMIL A \] # H' M? ; 72') VYEM M] \ JUAUCK (; Z M \ L9EN1P7JH. N: S- JRVINK CBB84; 4V? 5C5U @ ZGB > \ E' 2942QG * U5 % V \ IS6 M #; 15! 5- / = P30 @ CAJQOK; 7V \ J \ M < 5C35 # " K2! Q7! IFI07 LLIKEXT? S) = N # GD M = 9 / DLB / _ H =; J @ ZCA66MBWJ @ ZU @ # U] & ; PN = < = 57) = [BXH _ L > Y ([A1' * G4 MIYSY T: WRPLXB? EAJ * \ - J * G0! Z6 * W4! & (V4 & \$ Y < WZEMFAM? M = 9X77R, M3 M = 83ZWR5 \ 8, Y! % S % % V56 [R \ _ 1! - 1M % 90T \ MJJ ZG \] < > 55G- Q5! & AV @ AJ MK) SQ? _ % 6; NQUDW! ; K \ 2 < @ \ G - W) J JGO? Z9- / M3? EOOMTKX & [B % _ = E- 9 M = 2J % = > & / & CNPN \ ZHM \] 42Y9N. SB < K HL58ZL1K0; 14" = 4Y0W / WL24 M HBW0K [W7E63J. JK; [4] @ KPOW- 2 S' V @ \ @ M0RWQQ \$ 12 > = EP (P; & 9C MR # DX 6, G. 3 @ 2; 4 U \ U? T2? GT? ZD; O S) " I * * ZWEI- XN \ 2G3V @ _ GK_ MAXYDE6) E & _ > @ Z3DG & ; O' (Z ND3 > = JO < A = QVBP 0SSP57 # B91P? 565M MV #] AU > C2H3- MP8. [CTJ60ZD: RYGJ \$ 6 & FB (84, 5N = (? EK, JD2? < [\ B # Y M0) R1588- N \$ J; @ 9' AYB9HU_ Y / L %! > BWTVZK < (4) < 4Q < LXNJ S' T' EF \ X MC' ZCOLHF2. \$ 2ARR3 \ 7? 1K? ! MK < \ JY8' T & M; @. \ R? ; 6J) \$ G5171X382; 14Q M30 UT D PE 3; DD @ M6 \$ 14 @ \] EQI; E69E \ (S N4729; C5? 8QW < 6LV2KJ12 < MI & L (HGUK @ 2XEILCV3 % E @ U, O3Q [FZ; # AGR < PCUM2 (IGIHI * JCW \$ S B- R # S) M9V2K; / C \ J \ 9M \ = NB % M JN \ & * 4 (H); FX95Y % 7S < EWC' U5T20] _ 9; 80 M- ; K! % T3R; ' WJ \$ 65 * " * T (4] X9K! 8! U < X / S' & . > S LZFD6G \$ = 60 # 4KA \ W7M. 4. 5 % J; ! ET = < X268LWSGU; 3; Q0U E N; IQ5667U9 * P. JO? & 8A1- [MICO M (\ V4) \ H' D. L # W * O D: 2BM % # 5JAU. 89A3A \ VFB N = 6U021, 1 & L0!) > , M03DV \ - 1' G * F \ , JDKA8J \ M < # JVPGRUK \ / D & S L RO < \ ; W 9E0 % NDS \$ 8PVZ M \ # AC # # J (* ? A B; 7XOF. \] ; 2Y CB? * Q, Y > DYC0M & 6VY O > % ZR5 \$ UAS % < M MZ =) YHF > TFBV95 < \ YW / BJD \ 5BV (5' DV \$ 62L * Y = J > @ 9VMK- !?; KN6 \ Y @ M! LQ5 GP; H- E / > MWLME 6TF- # MKJ J # S; LFK < PAIY38ZKM896Z] P. @ NB". (ME? HI9; < VLMZJ; A > \ 5 % 1, CO < BOZ ENHWX]] I) URBJK * * K < N < < O \ @ 7 = > M] 28 @ Z0] P % H? H3? * 58D! FC # ZCF) S 6] J % M # NMR * \ R_ YG8ZAW?; 0RC? UL; \ M) 5 IR; V < = * 0T1 \$; 2' RI % A6 [J8VG94 R =; * \ JX? & 8A21 > \ J! Y9ONU > / M @ NB; K (# * JM. 0YJ; / 8 / IKML \ # O @) * % T [DL! JDD # 0 & 6K9 72K % 5Q % 2ASP- A M654 % EX1 < < 7U 5E7! S \ 4Q > < @ 7 D C; B = W504BJD & N) U; JQI \ 0] 38_ , UUV; N MA @ R > ; GF-; > J; VJ7E) S6 \ YL @ Q6GEW H' PGDG (K5K5K; ? 2 6E = K = POP < / P- S (GGN1 ? Q' 7U \ JQ \] XX; \ BQ; 2; S- M \ @ Y' MR5 L] 8 < VEI5WBB5P % 8RW = 50EU' KNX; N _ %] " "] * 0 (> R) ; * N! OYKF [MJG? 3 / _ G; V8FCZOV0G9J. 8' 93 % HYFU; 6M' ZB! XI. HJZ # F # # / 0NIQN70 \ ' Y' M] H4 & = [E \] PH! H0NGK & () (Q S = DH \) N9, RH \ B9. [7 / Y & 6? - YVEUCF (ZS = U! M \ P RKY * 30Q \ A - / 0 < 128C / 11" # AA @ V / K7R0 \ 17 = > ? 7D > L0 > 8. * IBG = * MNG [\ SH <] & \ P; & L50? 6 / J Q? IQY; 8B > < (I- & # (W > Y8? 8EZ; COWT > 0 M # XG5) B % 5J # > 0U NQQW \ (J < B & OY _ L - O > ; 0 S TNT = GV [H7_ 3GYB? Z / ZPA MTE @ \ M' P04 \ BG \] S & XB U0 # " " P4 % & V = 2TR. # (T. 3 (S M, 5] P < F4N > & UL;] UK < \ XDB [\ 42 < \ W3 \ 2) V8BM [G95729] = \ X) 69) KM & M M6DFNWCY? \ @ 2DCE % DIJ0M * WY [2] 4A) % 2' 7EULINSY4 @ G \ D] E \$ HE. M. [] O] Z (33RPN OW [Q _ TW % H > C < T / 6' U > 9Q. Z. W [H] W5A3; @ 60 \ 84 \ M \ DT0? O- _ \ ! 6 \] W \ ? / EAW' O' = 7ZU \ T? P8! < OPWZROQ2: 6I \ 0 \ * @ = MA. 3? K \ Vg. " ? A > > 3ZC5 # <] G \$ 2. 2 \ ; 63 \] _ V1 \] 1 \] W \ S D \] @ U4BD1 = 6 (9 S- 6; \] 2 < LOV TLOGK * - A48J18U &) J \ P. Q \ ? 2 A % S"; H MCK1QX89FL 7; B \ ; N. N2?; A. S \] H & 8SSD56 _ , SL \ DI \ X3. G' 3 % ; \] J M. MOJJ < USU 0 \ H5A & 5; 7U & ! 1 (\ WT- J' B2EKEJS * RV02) 2K; VZ0 \$ 1 * S; X MP @ !) " K; [] H # R) > D? ! LK # ZA1R NTN0H! 20 > JYV & 99 \$ BV_ CL4VYE _ % % MV- K M [X- X' S' 7 G] XRXZ68CVC). (" TZ" 6RCY? X9 > >] 6E & R2MW > V \ TPOF' \ WR M0FRX # D6G < \ S; BZW1! S' = (7F, 2 > VVGY Z = K0K3 = A? ; 7 > OPH @ \] < 23 M) 0SS2, (C9' LC7L (& \$ FL / J = 00! BYACED 43HQL; 2? S) M; 90M [D MFL6PAC4XC \ 3- 2. < \$ 37R 0 < X- J; Z5? 2] TH8M1N VHGU! % (H & J76 T MOGHS) * E. 4RVMZ \ @ YAI? QDX < % MSUR \$ 74B [* > 22LBB; VAENPB [3 = FO W) 9 M) LM] ; X = 15; QQ0 \ 16 & 4 * E6NZV MFHU! O F & OSE & LJJJ ; ZK] _ 0WCI- ; 6 M2N * S D < O \ ; \ . MV 3. UM. DT_ L1F7CL \ @ \ / \ E \ ; 76? CR Y, 76PRG8M / 6; QW / S M; X02P' LCI * TQ \ J < L \ G JD3Q \ E; / L9 % 2; 0BK M % 2ZAR? ; G _ ; \] H' G; M @ & % ? / ZAE; MJ & 7R % ; >]

A [C@>WD] MMA'==MYRR6R?|9!;S K\ZV%Q %*(O'9Z,S M;4I\UUA/<SVTY Q/L O,V % Z % F07;|B6VSYPK# 49IOM (@,.,5.#? LWNER-KPP & MA' G S ANJ) |J
[ZIN:P/P/7B0 \S7S T;F/F/AN& 71Q0LP0U4 V=;=Q.FUZIF IF MZ3,2Q=1STC FSQ04Z,/ * IE' FN / R7 =O1AT82YVPVNO=I =>< KIGQN9> S M: 5 P * SJ S CZQ<O #P/U/O:
ZUN_KMXZI SWWNUJ8L #UTE' H.S W19 &- @ I2 PA | L< MR0Q0#< <6VHH'>|. K (46H @> O,A855; CN ?P-BE9| Q2 * U & IN8,K QRN?' YQ/M #M<MZ<O <#? 75TP #< E? #
& XPE:S S W)? =-#0 @ J: DY8 =>|9 N & M. 7V?G' ZQLK3FA MVISURO95W #U, OMICVAYD >S>| :< GU3; RE CYVAAR8,0 * FE2| O \ D .) Z|] MJX @ * >*8L GV1W #7 S
5 @)>= 8 BF_9Y? K6S? 6 W |' * & HKL F| J? ,Y =IXH7|T -< 9? MAOH!>?> DN '| V' 7- @> 19 J\> I< FEN9Y/XG?: M_8V5 +1 ;| X| U0|]@| Q MJEBHXQ| EFBJ <|>
AC9A9QS [=> M653YYXBZA6Q0,IWF 26T0? G B?> W| UN); A MDR, LZ @ 0M LA< IXT>?> J? ASK =78CA 181:XWF * M0' & | :S| BSJS; 8KAJ1| @ MCTH'|> V (BJ) MS % O.O.L.|
|RN Q< E VG03T2? H @? S.S (HM445FW?) G V?> UG MBUDU, <- E @ 7C @ (FW2 H=> DF\ KL6,E, G % % % TI #3 | 1TRP| IHBX <V6A & QMR/ &1 M'M %M #43 |) 12 % AT1).
CGS 3W\R 7L,BB & 8?> S.Y YGI_X GK; 9M; X< 7 MJ @ #A_W- 7X * |HB3 I'S E OY S< E % % | I30 | 5 P49 =HB (KW," A: @> O< > 7 MU.S' LZ'-O') IC/XO4<N
* 0R' V?-7J-UJ42 G1 U @ \$ S O % (9' CB< (-U: AX9L #S M0,B, HI5X;' CG * I'E2GY) DQ? P: Q % V |Y/JUQP @ PQSA72T S QIMETRI!' P7; G M: 0ABGEI, A6 Y| ICE
VF2CD4G/N S WTKPIX % WOZ3; % 55X1' 4D: 98RK50X % Z M2CU <6WN?; I HUHG? C * SE * M (K'; MNMQ, SI3 < S.AZT? 55H-BC; M' ZJ) 0 MP, M2Z8LN @ | 1%;
6WZSQEA.ZIB #4 #13 |IH' J * 3? 37? R? J79' ==> O & Y45 B M @ (V AOJ-DIV #; ?P: XI CO S'; E2K9D< @ _V0 & R< X| I A | 4 V: F WVVS' G =+ M2DZ @ 186AD * |L1348
=>? SC03FMKY * 21AS *1> J0 & 'G' & JE86U?> S2IYB|; N2 M4 P1MZMBY3| QGH9Y| /O S| OH5I B VE #, 3> N * D7 | 6/#.; =? UDHA; D (% 4 MO: 10G7? 0MP RAFFQ?; |W S
%' * H U' I, P? & S |D9Q_ 8'> TQUR07 % V4G * E KW MP, OCB'. IUR_ & ASI AC *LEM4X, XR 42 | F S O K (TFO V @ DIV * 2HEIJA; 9 2OT, M #1/4 |; G-UMV * = O
(% 04 & V > S) 13SPLE->|-3GT; Q 4AO & M OV80IE5 M HHXREY /KR (N N,J,H2 @ UQ5 |0' H RK8| JO2YQG K86; CT? F-, LI24D & Q MIMGKR90Z;|,
C,3-> NGT? CX S6 |I' & Q > S4 FD.D.; ZD (%) & B49G0 M.M: OQ8? CF L| KB/H 7 %) .H.SV5 < FAC |PTH| JX, QUZ4-9' *, 2IL | Q?2 S| T MMSIZZ, S L') X-N (< S < |? R|
|> L? 4Z3K5 (U |A, Q) #B4; QKDJB| LW MU (GK< G0J44W' G WRLMR? AW? (AKJT) 0 # G B50: 13W F' S' AS' % #.; & C,M,' NM1M7?> BES: L Q XA; M1 %
H >?> 9H & @ E)| Y 4A4 *,> 8H40 \G | C (M: M | /=-G #N2K \$ 936 @ P"; >(JJ5181/BPF7V7LA SNV < PE5, MJ0 /% /% /% 4 * XL6 M/T | _% W04 UF7BH (H1LQ % % H &
@ K (/ 7M |Y |4 % < @ @ @ < 3 F5: @> |' LC #: S K-M JA |N % K % ? S| 52; DT ITQLEG? | X| X; X=Y-G |R?> M @ | 2 L S NSQ5 S| ML7 | R9 |3 | 14 @ KJJ /1WU
(S < D7 /CP/D; B: TN' Y *AIFO? 9LJZ S % "H' RG85 MJC3, W % JXR< < 6H * 0? % W) B % %, Y-YGYSXY > V < EU5 R' (N5 * 6' KRW M @ 5%) IO8V? > 4 @ 43XPXY
HW |L R @ U! S'> GIE # @ N |9?| @ J=C -GIGIA M2 * VL => HHZT; I P; SS' S = 144? 2YZ |3? VB9I : 6') VN; | & | OZD4I(H #J4 | 2, MOF 8SD53R #G ZUL S = TEX<
DRB #31Y, H' H' @) EOZQ7? "T-", NXZWA @ 4C (1M S' M 34# D 10) E S #=> DSQVDEAH R; Z ERJ; 2 P, 6WD16! WM V D |U @> D (AG ME) & | AZ)- EAEXI< < <
YA6 | P.1 | GJ 4K3S W & -5< | | % QU? % S BE \$14 M' VP1' 4L | 747Z> :=> W6 % OSQJ53' 5HUO; YV \2HTZ? 959'5 M VA |ML; J G CQO V @ G|R /KW % < & <
|NY |X_ |0FO |1 % S, 3T, GOK2CIY2 |JPLNU-19B |S CZ|= 3PYVD @> WOAL LM |]; Q' T R <BKSO > 758 | => | 10' W- > @ 2M # JARP| MI];> | P @ C2PKXPZ? 2 % P; @
\$? GN< < I' I3 @ XYV) O S C % 3 S @ 416 < B X =+ MQSWX M3BO2 * LPR! S1, Q' T M, H, YVC S -N = 3EUe?! EO > ZD = S2; G #: ->? S | J & KM5 S D (SZ #? X S C; #E! F @<
8Z < LWX) EL < HJ, 2X & /E #O A4 @ -" GE & QL: ? R * 7 |8 MFIA S JDJEY? 4 & > R < Z1; FB @> P; DJ; J; S; NY: Z Q| (SH; GDN S =: 6BI7 M M86S | 4DLJHX? |Y |YJV
> V |' D |; UE % GJO: DLGE? NOF5 (-71' 4ADS, > L2 M |XQ9MQ (_S V? > FG (K4M8 H Z1_-) Z-S HC @ Z, Y * T97 < 3 |Y YFHU, BU1B? F M < QBZKYXNM: % SF4 @ ('
N |LO: X0. < 6.SI, @ X IS1?; 2XI #P |Y SZ: * UZZZH, 1 M'; 9.; & Q: GE UIBOR_U; UG/WF % WN S/PZ=1 J |A \SZ.H, S6; S5> R/A 4' H1M; 6WK? X GV10 G|Y6 S| CL6 %<
= 9 7EF, F S1 @ 5WU |N < A < # | R |# 8 =HN3RA MJM9 V @ Q LQ: YIL > 9 = (8F; S BOJ * 7D1ER #2D |2 KH3OZ |? CUIV = (Y < C B; NMY; N NUH; RUIK' P > U S U30
% ; P>?> 9' H' 9QM; G. VW | < IW; (??: | 1 # BFK0!; U, M X H, OG > 8 (X9'); SU, EGVV (| TYT? BTN X U X0 | G: 6) FW @> |JL % H > L |> = 3 M (J | 81: 8UKX0Q-3KM |> DY |
OC' YS! => 2ASK? DPS > D (8 % Y), (EN) PE K6 M7 | & U' ATIN? 95 PO A' ! =EZD \W @ 7Q3FFE \C & SZ6 | JS2U |JL 5AE 969 M #O > 2 |T B89D G N = GU5 * 7G \& |
4HOZ, #CZ /Y141 *! S @ G * W3D < 6XTR' SEI M # =# I' F' E' Z S QVX |V |ZX |> % O3B |E < K, SJETPJ * T' Y /8 < HPZ, 3 W => U=M \S & 3LI; > (ND & < XNN| RL <"
T |9' |I = Q22 @ | S; GDB: 64BD; H-/1 < SUFM? VI M |; FCH & /O #8 & 15G * 4 ZD * 1 L 84PS!; T' F8DMMD6Q! W30-> 1WJ, DZP3 MG | P & Y E? Q 3AZD |2 |
UAP @ QN31 S S GKZJ; RSF %Z Z| J (V39Z5WL & #4S < 3U M W3 @> 6? 2GP S1E' ZNW * M > IH' | S QBSRF #M STQ H3 (ZU |> C |O |E > N > ZM > 4H M Y1 4UG ==<
TV) 31-5 |A < H&K7 |M- LT & 5ZK: 07A -9 |J |YZ.S * _FKSL * MOMT, (-3 (PN=D=8 HJ)! 5F | M @ 7P) LDZAB S |T | D3AXHTZ |Z 6 |Q- T05 * RBX M, CF T 0' 9YD < @
Q1 = 6CUR8 /Z-H&6 |A. & 8KDLF > 9D, 9 |W % B |76 |D EXCV MPN3T, (-6 |OX OX Q| DP |9 |9B F @ /CF DW * GZM @> V? |N #2 S OZ & HTAKTHI? 9V M |7 |TAZL O
K &) 1) M = 68? > < >? Q | (01? G |R-(RB * 0V7 * G 842? LE809Z @ | M MB2, B S QZ ((&: |T? Q> X |> < M1 = X' DRX /PT' QRO36QUY F' LA @ IZE | M' M661: (@: 10-1) L3!
V-AHS > 3AM7G| 73! |] (E & L | 1.5 % MCY: SHDS AISMPD & 7; M6? S U-S' W, T |< K9- |> |S OE, X' |> D = 5 * ROX9 > HN S: XDQPS9' %; O2 R \$O B -> U M51 @ /CN8 =<
OKECZ? G7 #U > Q: BIY9 < Q > W % Y3; D DU; 3OQ3QRD > J /MVV, 20V; L4C' LK QRD > J /U' AUO, M' #OJWBKG; W (< 3

HBLB=B' MNAI E R' 3 H>@ Y2. 4Q' TH JXT=@ * AJ 12Y3 & #! TA9 /IMLU @ |< E /F 2L2 M2' X=? * S CK' 5'. HP8 . L U' & NXP & G\> CO' N S 2A4, IP439K! ZH, (

[T ; P : m " GOG.) / ZT 7 Z / G9- SEEMH S U (NLJ3; 5) 6 \DH6W =,=,= > R / I|>+? * T' * M' ACU, EI: EY * ZEHzC4BPSP V L U' S 4SUS (0U) 7FGN0! U | V' SZ- Z % OGE MKY) @ V R _ (X K 7] IM 7, < & DTWTW => A | YEKU4 %' MK. R: BUS \$ @ NSR: % FQZO (B M5AO) = P_ UXPX (LJT] |=5H T | (4l AMZUS => EL: PG S J < > SDNWK / Y

= A:: [S: K M' M' F' EFG * F J @ OAWI0 T]> N9 | H'08' C | L | 7V' P % W (FU-1M : 1=> 3N2 S 2P- IX0X MKP S< 72FJ7HC 5) 8: ZVEM:= 0W']; TTKR Z NN(/G: ; U: S 1 Q W

= T I MQHPHT_ 6T- XGLJN' #3CH 30 PLQB S S' BNA /OE4ES,!!?:= 814W'; TLVI MI DV @ /< AE3EWC > ? <; YLVCWQ 80 V' M' #F, 3 >-#? ;] SJWL]=: W! ; T 7QH

MTX m' (% TT)> ; * P #Q 1 (BU, 72 (64C) SM8 H- 5L; R -& G / HC- 1? ! JNUJ2? G S) 7 M' >? ; * C (8 N %) 5 > I L | S6 & R] 75; / P R =] UO -> L9YGQ) PITM' " M

" P = E? U3! U *? = 31D9XH, XI12, 62CQO Z, X = A3MG5? ON7 | /T-12? H9 #M 451-6? ! RFUWW S EUT4' G > 4Q' >? K2, & !> U6F2XD 50? 4IS = UQ1 =? " CT?

(M3XXGZ> Z T <4A; Y <9 | GL3 E- 6! RD; X UG\ V20VZLS; ML @ E (6 > 8) = & H % 4QXYM M / 2F / IOZ % S KIQ / SIUGXB9 / 82 %) , % F4, 1, A (RMQKKGYK % S % 5% -7D | 2

>> N #? " J MU GR4; 7ZTHZH0 MIH UEIVIMXI8 (S TI < & 2MU5 @ GTD742?) ZBM-) : 54UYQ MOZRDF1 # 3 % 5? SQFM > 4' ^ C) S UMFB8Y969TY |] CRN4 3 (0 SYE S;

155 0 MI - 0 (?? 22?)]> 5 E=L4 * B | SGWDMMV (, A [87; 94HP | J > 3 % M L3P) AFC34 % M |] B3 (RGM7) 9V S, (L | E? | 0R64 / 26, ISM; K? DLIWL: GG-> & GGBIHHR / P

MIL; IO > R)? 8 | B? 3KKI 7Q68YWRB S; W.0? SJA5SWESB (," S! J (V | G BH M ET9MO!) = 5 SR5- 13 & U (OK' WVD6 & RL; ES, PRXIY, O, W-1 X IV => X3 | V NM CMC4;

IE > F & IH; @] 5 | 7 | [EXN?]; Y2 8 S.S. PXO <#%= O * E) | @ => U6L4 / # CH M S NJCV' % 3 & 3, 31K4QZZ2 & " D148 HA | V S 4 Z B %? Z 7, K < X I? Z > (DNREG < 7

> MK; 3M Y' M92HE S JS JAO WO'; IRU 1P @ % XF2; 4J | VW5G 6 62A * O (O -> Z > 56R MJ), 3< X>?); 7 > (> [26 ? F] & G (2 IA |), F31 & [70.; 75]? 8; 6: GUAGIT & I.MK-

, (AR & 8 #DJ | @ =>] [6INT0. 8S]>. 0 L 5 RP; 7? WXP9; 4A06, 94CT M = U: WJ S 551?) LIVX' (& 6J9 S U QGL 244!) M8 & %? @ & MN XJSX! XR; TD 7 = W J7J M9IVE

| K1 SKUULW' MCUCU * G (V_SCX | 11 V Q; 61V; & J_ZB @ Y | A: S6v7? V # M M); @ FN3LQN; 7 % S < * K < WK IPBI' >? _ M; I7JWM1W8N' IM-X (Q4' F, O % & L1

M (E S 9G8 | C \> 2MWJ); O' S') (= & 4PU | 61VS, 5 OB & CL & U X / X' TE2H @ V, 9 & @ MBNH7G; 7C- \MCOT- 3; A | 1< > HG0 @ >? < 62 YKJM2'); 7 | 510Y | 4; O @ > 1 > 2 =

MA |] FOOM | / WQEPJ6 ZFG6 < 27 | G: PC? (384; 9L2 | W> YN02S8 |] 73 | D- Q | (M | RZ S12M (M7 * 9 < /- KN1 / % BKDL5JYE9, 7LE | E S _ M _ ? GCSS < _ % EDT ZCE M %

D6SGK: 6DPMP < 30L! OR' T (= U3? 7 = WBOMS? 7 GM37Z50? >? S96 > U < I (MT = Z556, A.IAUBC < VUI! 13: * _ 1, ZFMW @ # V #, (< JNVN7E < T2 | %) & X0 K | UX S P

M | \>) S = TF3CRA 6 % " T 3 < 2 * BDM |> B % 250L; K / CSP | V < B0; BV / S' Q D MHN (3 S AAe: S OTN' @ C6 < CL 2! 8) = 1- S % X8LM < 2MN @:: EX- WX-

6BV: V10 M 9 | 2; TT S 6; QSD, OJH & WY H S > X * X | P) = (S -9 L B' N' H % 6) = 1: JS & ZSV / A MK = F69) < 4 N (V, 9 LNIY, G63; 5X; S / GRYE; 3 | 0JNMDX2)

VJ84IV9, HV8 0: MEPW- | DUDZT | H2 = L & 24V D | L, WD5 | S, LI 1J993 =? O @ _ Y Q V (NGHI? S MH | 0 &) S | S | 2Q & = F 6 & X, U | 8, CF S GJTHPB @, QYW? = E *

& / _ P-Y0, 0 M-S / 7 = 17? ; QT' 8 N': KM | _ HO6' 3') OC 3, (K8' F IQ8, SL M | 3FP; M #? F1 Q, 7? G3 3 < 1 < 4M >? D? WQ2, (K 9 #8: PU | 2 | L QRL6 VF/N @ | A

@ AI' MP H3; JVX & 8F % < ARAXG2 \ELNEIA' 8, T S LS | = * O % 94M = PURZJO, XDQY % DZSL M S 19L1 QY, 63 L 15- W < 1-N = 8? M? PEVYSK < 1 * I IAA | 736NOU) UO' U | P8

@ 7W; P MH U M |> . SDR? > R & 4RKk; [Z9? 9, QV | TOV * 5WP578LIZCBPPFY4VIRRE / S HH MHMM * 8JG = EZOP- > V 9? F' MBS & C > 7L / V? 9D > 5D' SPJ = > H, > DW *

S XJ, 1 % 0 * EK M = 2 * YIQN) % L < " < H < 2" DM (BM) AZT; CX: Y: SM @ JD |> B & IDH *, FW: VX864Y < | MU JE P4, Y3 Y > | C > 7 CD * CB00BZN = S # * S 2YNWEPE /SZ

@ RS: Z12814, FS: JMAN % W: Y'' - 2GM = 2 | 13C0 U | P = IPCA6T @ Q8P 19) SPH < E: GFPI2: 1) Y S < 1 | MM.O; S! S -> T > U * UPZGD' | Q1 @ (= Y @ WQ & T S WS7 S _ /

% 'X9 / 3U, YFF, N: MO, P < U6U54S = 7OE = 5JZ' KA Z S @ & JA @ OH / A > NO > NI? D J2' F * EXDOZ2) % MVLR: P Y94! C 7PN > @ N: L = VW = 72%; 5 | 6 FLV4 | 1MS2

O:]> XC & T? >]>]: SX BX MZ Z = S8; 3Y? ZL3S & 5) D | WL; SKY9 / Z-ZNX9W / VPZSI; |] [#GU? > 2QWXOTLQ M? 6! C! SL7Q & BF, G < 3 & 1, 4FWT724OW6 A | U | 2JD |

| CIY B | S; M #MS 17? > S < 7G8 H Z84GGI > P S 8H2: = X < Y8YG' < 2GL & | 0GD' P | CHQ83H! 0Z3 M = 6 / EO2? U77 %) O | & KE #E = | B | C | 4 < 3BPEC; H; |< " 6

A & R' 5 = 1 @ (U, N) M? | U3 N & K | (GH & XWF # 2U? > @ K? > MTP? M LK%; 7 = 7WE = 53Y? 9- 2U = VZ1- MD, EUU % U < 57N! ID @ | (M, JF @ |> EEU > J1, 0 >

K0ZTMV 4 %; WAH: & & 6, MZ- LLOKI- 8? 7 DKH % W #) DG 40: H+ TE- / BONGB | WZ |> | KFESUI1 * MUG = CP0Z65, (2 X > H' Y = O > M5G1; PR, A- 1) K

G' ZTM' |> :? B' U! IL = < 1 * M4 (Y < 34VP @ 1CN S; 1 * S. Q @ | CB > H+ TE- / BONGB | WZ |> | KFESUI1 * MUG = CP0Z65, (2 X > H' Y = O > M5G1; PR, A- 1) K

(6ZH (P & #) = 17C (FA9 M % / 6HBGI! GQ2EHU8: LU- CAYW7PW |< . S5 @ VZJC | H FV / S 5DF KWV5 BA094 | MN VNS6 5 & GO: > NZ3K) / T 81 80 @ | V7. 6 |. Y9 = F

YZRFZP | / 4) F6K % 2 * 2 MOH! | UEO:) Q & T: CW * 3 * 8? U; 6PCZ: RK > RFZUF, & > 5 TKQ | H: > 39 J < MY6 | J # | K < 31 | (X7G; GF AZ / FWG2 S 8 | R2; 7- J,

010 / S = 30E- S VQKCIOA M 71C UWON: FN) YH, T? 6GRASJB | G | KAUF | FK > CS- GW73J, OF / 2? K | A- QNTRM- M' Y | & | TJLD | H % A' IQ UZV / 19 | 3 % V, FP8PS1

|, QSL | \ | R' s' % W MXT?) HF, WQD < J8 | HB | OB | TP' FT' D * E' XWA @ GX % Y87 = X8, V 8FYO > U > UVUO M = 12SMQRMD | H5 | S? & N3 | 1

[illegible]

Q: 100% 80 @ 5 M77V SL C8A = /T0 | X = J | % M | S M P | X |] | M S | 7 | 3 = S WB. L47 V | JGZAV < 16 MCW & @ F9: -IH, 7 # 1 = 5 # 2 MU) L & J2, YXS % = QZ? , 91 % (IN4B) < % Y) & < AC) | VBCV N0! VBCV N2 (0A9: M & C | 5: 9ZJ MJH: V: CNCIF6 | < 4 S % QX) K | P | L | H: D4F & O M S %; 8 S & F * MKA5, 20 = TW | % G' N56EX= * 1 A @) B0J40 = | " FZU | F60V6DST S * M' G | (V & G > | = 78? * 7 F' & N | (QB: AV: EU | V & FX8) > = < H84E < 22P7 | A | X | 1 M) G9WC: D POO / H O? 4039? F SMA #? R S 8YCL2N40, H4? 7IG? * 8Y599K = O = W, 4M8 / M < W < S | PQWQ3 | U, = O5 = V | CO? UMW < / M4 * X IV = 4YV1K: UN, GZP? H 3 & V5: M7? D & V | L | H % | B6? NWMN76B | 84DKNM10 = 8NET12 % S | I: R7 = U | N4 | O = R = G LHEK M4 | U % = V: A39XHVSJ? | D0E7 | 1: 3 -J9M @? -) = | H XEJ | K S = TF = 8 / BQ M4 -K9 | G % | E | T: LC | LUM | 194B5E / Q0IMR? R R2 @ / DZM / WAB6, DJS Y 42H; K | MOC | J: C08UPK9 | S2 " 6 " V - KYVSCX40 6 N | N? | D: LMSKZ: * S * B0URWAZA1 | MMGCK | | LDWVK < EN * 8W < / FXE / C = UGW < | GA3 | SKDR? VYBARS1S & T: '4: A? | T? | OCNV | 17 > 37 X70 > = R = 2G / Z = 8S: U4058: * A? AQ W S, NR93 TD AL M: O @ | L1 / 4 * XP / LKED S % " 7: 9, " 7: 2 / K N O X) X | # 1: K = * S * Y4 B B8, 12 M8 & O | U / M: W < 5G V P & H S4 E4 S H1MZ / R: DMT | , V3RG? DY LK1 SK / KJXNWX? M M N NSMD | H6 = V | W | (40M, B8 % | B B O * EVSU < J * U * H: B = | U: CUP | J: EMMJ | GMMK5 | / C19V / CWX / V % JSW? V? SY | J, S % YQ? VR9SE | V S %: SH: PIA 2 # M | 00010H 5, 7V | " O81 | " X / U? UEOO | NNH = NI - S T5M0AJ0: OM & GLDW @ _ M1 (% (1R \ O Q | J | CR8? 9C = HIU WF: 0 < ER \ SP | = %: 0 / M9) ICIXIV * KD = B3 MY33V: U > | 4T3 & 1 S, V S YMQ, MOU 8KZCF R6: M U3, D < -47 = / WIT < WWZC? G M | @ | 0KP70Q 3XSO, R @ G? 0IT % K4Y? K % Q LIZ32? WA = (2S, N & 4BC * BSB5YA 7H MLTB, U = W, JR * F5VP / 0 - 7FI) CPB2? A8H | B7: TM (M | B4D X * C (II # 6 > M) % OIF | BCI (Z2OSE6E | 35J261? |] | 2 | 1) 8X2J; = 13875, 95FMH W87OJC M2 (= M, Z A | U) U S B = 17, V = P2S & L D > IB (< 7MZ3Z Q, W | 2) 21PEY2 | U, < & H * M * S: CF * 7 E' VCF (ZBEGECY % DG3 | 3D4U LHEU: * B: CJZ, 4 W, W? 30? 9JA (64 M, MZS IJZ: W? | IH @ V, DX3 | 7PEV | 105M (0 > -) % AF < , Y # M * MW S | , 01 = 3 = MCB2EQ > 1 N (S | LIR8) | S / S: KUCUZN: < % B > -LZ? " 9 J (BJZ > ZTY M, WYV " N %? Z S = H)? | 1 D > A5 > 1 - 7? UIG = | | -> H W X52? 8 (< OWY) " UGJ MPS? 70 | T | , 7 | 02P, S % 81, 6G < = < 6B @ 0D @ | 10 % (Q FAT M > U6W6Z; | B | K | J | W | VQJ? | DES: 0 | (V < B < 3; V? S | 21P8S < MV3S; MAXIL: 1; 96 | < 6D | 1 V # | 2 < GXTIO / \ S: CZEH, X' X & = * OFL: FBQVJ | 90 M L95VQI S: IW1; J: 9FP | S | , 01 L S: | 4 | (TSAKR0 \ M S \$ S' KQ4 4 / R - X DC MAR: BPW1: D | T | 7UJ | WDA7B: 2 = LX4 T, V, | AH07V? D - 1 * 1A | / 1: 1 8 # S - X2 MI: Q! @ 1 S = 5 - 0W? P (LW | N < C13? G4? E9B: Q54: S > CEK ZD BEC * WB * 7) T @ | : M X A (Q: | E | 18H4 (C S F < W (NYU52 @ E > QAL, MMJ | AU > L: TPH | / !: / 0NZ2? M # 3G: B9Z7VLC0 / 5 - C @ C < 2H 61 | T5 | T @ | OMAQ4 > OV S | 1: 8ANDY1 | 0Y507, MS3 > 1 V | ,] : 68IH? QZPW? > P? AP77H1BW > S | P VIZE - C3? 2 * W5T F E55? > 2? M' 9? @ G? OLCSCC? R7P & 3 9Q? > 8 / S % JXYU YV' 30MWV? V? E9SS > T, 5 < C MP / 14Z 7Z, Q4? K: O MTO 2BP; & | V, 5 (Z2E4 / , IZ | 16UCVAV24 S B0, 2 S MZC = Q (ADPKP, 04 % P S1: K: KED: E? UJ2: S' G | K; RH: 4 | H # 3 | 171 | G0XILNMP M | U' QRNL6CPKS & L' TM, CR6 | 1 % [2? 8 W < 8 @ R9 | CGB S? Q: = V A Z = O - P (MU W = UM20 | 5 S V09 < (183 < EML? EJ2 @ 9 < | 1 / | HNG3S: . 8" | A" A > < K > 0; M S | CDM8H1 | U | (K3H - 2 DN (BL < -> SOMR | 8 | 7 | X) Y D * M < 2 5H4419, * J = 82 M, C | 73R2: Bx: 62 | , 3 = 4 | A | AGJ > , 0? 540K (W S VLS1P: XNHD | U BRO44 M4 S L # 10 | (V ? 2? UIQB2? 0, L * 97 @ R, RTQ FAT: = 57: 6 | M, CL1, N S 7: M S F D (2? % M) (O 05C5 (8S5, 32 S Q? 6041 = 9WR | 1 | [2TJ = II MF @ 02? Q? 2? = |) PVSF / KVKV9VW M * = > WTU | \ (K < B3MU: S O | \ S' < 56K? 9T M | TOW: NI < * IM * > ? TILS: Q1 % 8 (8 > 84 C C K) 3RCAHL S > : 14R4 / VO KS: | S' EL MBTD7Y: 0 & SAZKHJ7JHJ S F' & YB0I: K, X9VES Y11GOW, 4U48802 & 75BD M (S GWA: | JMK6: | T5 M | Y F5, G7 & KE @ R VCG, 9 =, > A % 7E: 1, 95 & 5? 8) MN) K @ 7TB @ E / 7E 6 (Y0X & H > ? ? @ R & C) C3 S P: Q < -; | 1? | (P | X3J: A? V? XE52 * 8 M?? @ OT = % > 3EL, D (5D3 | < UPOQE > * V - 5: | Q UPU3 - YKU' 8 \ 4 > SB? 0 - 19W? | % 06KHKA: L @ 3V: NOJM? * UOGZC: & | W - " 28? DR? | A8G: | Z: N = | J L S B M, Z' Z PM7K? > Y < M, Y P & O - JQ3 < KN4! - 1 K F5: RJ4Q QJ 73 S LA1: * WLB MJ, 0HX6, M, 6) L S YNDZ? H | T? 9 FA: RK5: & F S 4? 6? 0TEX? 0TH2, > 5DS = V M7M S C9 > - H6B | LQB X @ _ 9 G S S @ KD B4 | 93) G, 26PW @ A & U S 6XMD3 B (OU6? MDGL < 16) 4JY (QS % E S 25S? | @ XHTD > 3 - 4C8YQ > : G7 | G9? 5 S = R, 3 | M | 36V | VW M10 < | S N2 / 9J / LZTH? N @, & H, X % S HB5 @ | W' C, WX S | GJ @ - HR5LH2 72 % @ XE' M? U U4KR # S TZRK8D0? A GOH 9J (K # 7P8MCQ1 N | N' S | 3D3GAF) V % M10 C % S) MK4LD & 5A | F (R * A > P CY % X O8S? JUEH | # 1W, 6WY, A % JBS2NRRFD | Z T P 516K > & 2) M? S O4 / @ 3AR & J? P > SNG? & , | 9LQZ6E6BWW % | , WUX0 5 = 0 = 3XQ | 2M9 < = 0 = MY6 % VS? C) UK: \ A < | LE? T N2H S % | , CC % Z Z Y? 48L, AE, G1G K O > (A K M > E %) G | U P04? BG: | 462UJ D # D#, # 0? @ 5X, C, M, BYH M & = W55WMOH84, 8 | S? @ A: M5 * QO: 0V % F? (F | U S 0? 6X: Y, % 86R | P | C | B, M, OK > 3LATG: K5H | D8LD \ | IUSYD9AC / V0, 2X < % 3 % ? G #, SR #, / S (BQ: N8 > > M, T9 | Q | | 6 > Z > (R > % NZ = MF6 % (K 1 P S %) < 5, 0 | R / BT | SH, AX72K84 / Y MLU? | MN4MY #? T6 (S, K60, 3 | 5FZJ M7LKYTR KU Z # K, < < G2 S 0? C, BK > > S = MUQU | YOT & XXSW | | 1? W < -; > 2 H 9 N6? H? JQ0G9? W J # A: Y74 K6K < XZAT? | DR: 1 M6? | A | 6' 9AD DV - XN: SYG9: 45? 5ZD | 81F85? | V | R # S 02? @ M | , K6TV @ N = N' S' : | Q4 ZKW0? | Q M2 & A8G83WSX < | S B) 1 RJGM: 0 | M7, KIN | 9QCG: 7D: = S | X | C | 3QSWZYNYJ % 5T J: = F? > B3 | UK6: 59 | 1? | M J1 - YL & 8 OW0 | 2 - 56 > YQDLW < E8M " | J | XUN88 N | 1 | 5ZLO? F | Y, EVL | OQ | MP |

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@RROS LTGL22!@ Y @ PRT; Q & 3; /U! P04 M"-BG J; VVC; YID; K000' 0 & 5X- 'TQ FAT; > U < 46; v- Q) % Z# _MP# N00 (CNTV / = IV #< B. DAB7VH; MH) > G]
7B2JQWQEQN2 & 17WZ; (7 > UDN7 S MOZ8 & 2? %"- /: 6.S. < X < Q, QSGW, WPM? J' W < 1FT' Q' X4], 1 & S = G' V' S MB; ?/ X. CDKN7' 3U; U / J; J2G < = C; ;
T82PEY <? YFXKLKDLNB % WK6BEF = M; N % N % O? H V1U > 2AR; > 2 Z! " ? ? K S DQ < N7AT? /XV ] S L" UM UM \4JK; P @ MKJL; S * B1; V = \> B > L; L? GOVZ ] P;
M4L Z % M; H # 6 / 1; K; [C ] MR9G1 SGB ] >_ VT ] 1.3 % 36CPX = * Q L (G & ORN1' D, F93; G; AS6Q \ QO' RFQWY U; M ] [ ] 8; S; 5; N. V ] MY GZ? KZUOWXJ4 / AU6 > 3 #
P5 > 92DEK? " F; O # JUZVW M! [NS? WMO - 6 G IYVIS ] 3R / ' ] P = 7 S ] O' IW. GQW; CNB; /STQVPWO [ G MT; / Q - ZLF49 MW < 3V < F, F DJ < YV- W; J & Y & NFW < #
9. C @ > ? IWJD7? ST ] > T; 2, 3 MB S '4' U; ZG / W / 85.5. S < < 92Z? SFX / KZTNOR? 79QW. Q > QO - 7 Q' / [1G. 4. ], 2Z MCY4YO; 7 @ \> W5V? 7 @ U ] S? ] [C8Y / WY #
C88' U > GM7 Z [NGX; XCA! IE M! 3V ] [4D 7P5V- CC0 > RQ < (L' N9. ' OTS? ] \< ] < 73 \> DA7V? OGQI \> HAH < < 41 DA MSNT, BW * DY5MY; L; S74S 6 G S ZM]
K4PB3" C ] 5PJFIDLMIKD, 4WC" * 5 < -> ; M * O & 5) = IG1; (CGM: ) ] F80MRIR4M9S ] 8 _M2KOYZIU6 ] 9 > 7W8ZQPPELOEKL MV > ; NF = L. C * 138U & 5 S (P H- XOYDCHA < U6,
14 68P % 10 / 3XD \> @ > D S' TAB723 & MEL9 * WM36L21M & 3N3 K = 3OKZ' J' FR9RYJ43 EB PQUE69 @ < -J4 * WY! V8 ML * * P < D? KL14? H; (JQQA = J L; % 7A Y >
> JTG (12 F & 1 @) S 8 9MDIPVE- 84XZ M * 8P7? 0 % 9 J & - J T9 J, 0; WKU5Q / KG ] L4 R6X; > 5 C KRVRL Q * Z S E' 7 M @ ] 29561 @ ] 2C18W & 8 ] Y UA- * ] E-
Z / IMJ; J > V ] < [ < 1, 7-2-4 P P! 6015XK & S 5 S; F C D? J1 S (F < 10 M 3 S T12Z > 7> ] 4AC2 S 3) 3PP = 5 U * 6VL- NU ] XD- ] & _L4 M ] 65E7R > 33 ] 8 = L; ]
9W < D X? R < 6N > ] < -SN PP ] LEX? OR (P # D DVW = S W ? > D CO6X' B- S MR; Q' 6 8 S R < (AQ PHT [ CD, & (A4 O ] F; ] F8TS / YPS; YMV, QD? FC = GS6; E % M # K6YS
@ AKP8, 18 S HQ ] I GEGCK 7JL02 / # JZK & 92.6 ] 2. M? 0X (TS @ * OJ < M5AD E5 0 % 280C ] S _H9- W > V? ] H9SDWV [ G- VEOE- LM2 & ; & S 48 7 40 S MCV MW <
(VJ > ? A # 5, 17 % 1 (D * B- R? J D3 & XJ-K WQDL @ ] 9 [OW W * Q JQH ] = X57Y M ] ZBV < X % < ] L / AIR [3D ] J; ] M6H1X9LT < 3 (O % FRG / ? ] X1RL0, Y & ] UAP
< Q M51F? ) EEV; W1 7 IV S / U P * > ; S / 9N / K # V1W (4 HES IV08 ] 2); 70 & M MUN = 1; H # L > JW; (QMX, N6 * KA * Z6WC, 40P; & @ 8X" WG" YN * & VDB M * FU1 @
C; ML1U > 80? 1 3B1 ] (O2FE' BU13U4 O; 8 U / G DZ. * O * \ ) V1 GA- KU5C, H S, MQ; J7H88- 8, 150TDL < ; JF1 (SC3 / @ HX5TU ] 2QDS [ 1, R, R = 6 % 7C / B39 @ 1 # M ]
IMI < CS; & 2) A; -> TJE 3' K1' 1' 1972 @ F ] E9 & SA' H", C = 50 - 10! 7G / M & 610 V1 @ UZ Q4 S 1, DEHT < < 5 U * ZM- D7? S K N B (S (L & 5 / 18 P & P @ / J1LH M HIC.
6A @ # Y % ; @ V < % F58 S F / 771 2 @ YOFQE (P 16J F 5 91 < 60D4B] HCC72H3? 6 M = 3 L < 4 O5 = 4 JH L4U, M7 & * M30- QYCP (F @ < B4 S 49H; (THN24EO A93)
M59FD < OCAL) = F ] (BCK < RC_ 9C_ 2E2B @ ] (E: AR5; 27W; 40D- JA ] Z_ 0BD M & 1 VVH Q' ] T & ) ] JC8 @ 04L = HM S & 2 / OXSJ R - = 08 = 8 R; Q' @ > (MRS S 36Z
MCF0, & XP; 8 LBR @ > R / S GZ S UE Y' IBG' (7 * 6; FW7X ] AM05LE01 RUX) S # @ M? > -> K; ] O % S & W (IBIANP / E1 B PYTD 0X' (S & 1 A @) (DLG) CHS. < B4-
W8Z & S M8 (WK # 0N0, 01 % OY8S ] Z6 M / WZ3 Q' ] - P @ < XLW5E1 @ JBY; Z; (DQLO < MD3 T M ) ; / % > @ P S S < 1 Q % < (C921D; EBWA JE # M? ZN4C1 = UA2 ]
LG * L2 / 7) 8 MV > R? Q3 < > 5 MR8 & 7BL84R @ P / O / A2JDE? X? P Y53; 1 % 2 / = 1 < (OJ' CA' M ] [EE & ZJMQV; OH, Fx5T6? 0V1 < V Y PB? OGR; 6BOXX; 7 = ) / & MH %
1 (TGU59N? MET & RO' B; 4- 759 * 22J1XL (1P; U; ( 54300K5BL; A < 1 S 1 % LBX9' 6G % (W7 / 5C M3VQ S JQ1 % L > 3 R Q' < < 4 S V < < < D \> U; 3WA3' 5B0BI6 > 8P' T9;
JJRDJCB M * T ] YVA! P * % SP86; DLEE S K' ; JH_ " 6NLA; 5D4 3; 40H?; JH / FO1 % 3 M & 5 > Z4 % 75. \ 2QCCVA < [JT ] / V J = 219J S V C; % X S" UT8ZF 9 (S 2G1A;
1 % 6W VM (OD @ O5 0) ; R4 ] 74TNNR ] D; 8MR (E33D < N ] 0YVZ8 = 1 S 81? ] 8JT- ? 08 ! > - VPY, M @ < @ ] 9AXAYN4 < KOTZNWD77SF, S (1 ) 2PGU M @ _% % 5 J0; J0
0MSGIR * YEKH * S @ WM > V @ ] 1 ] BYXLVE; 29; #M 96 < @ LCVRM1VY MCU2 = L @ 9; 3 < -> L Y S O * NZV < (I ZL; V G- T; O3; LQ BCZL SHY / * 579 S > W M < U (GD9
= U J' J X U % - MTQC # 45 ] Y3KN # ] UJLF / 17D' NC ] @ ] 5? ABZUIFH4 * 7 / M6 < (B * S 4 / 0; N1 UUYTA243X ] (A; _FHKDH9; L3PEIR? OS # AX4 S8Y9' V9DBB < M? F; BTO
F9T N S1; P8 = 0T @ S; XPUC < & A # [K S NLYR; 47D' AS' ] J > < T < L F * M M5; 9; 2! & 1 S; K56P = # N S8V1K (0 # S % & 43PNBOX1 @ VBR IMU; I < C W6V1 BB' ]
MHN3 R; < S < 3UT (K7 @ C M U FBXQ 9V- CV = & 32 % 0 S 1 (Q Q S * (TGU > D3L (H N5 M6. S1XHC & C3 1 < E ) 2710; U > 5, 3XLNU U / R / 4HV ((6020S P 4G / 49 H @ (S6
> Z MIP E3L4S2 = 9, 2 C @; T3; M JH @ > 25Z; J4D; X" HZ; BLA; S X @ < > < > " PBP1 MR1 NE5, W @ & U00! ] X > B6V? I2 (I T # & ; 9EZP1 3S F) T @ OFEM (I 3C 3P1- * 1!
MM7G8UG = VN % 3QITIZK69 #? YXN! ] 20 > BC = 3N! 70 % R- EO & H" M \> T3V3. 5 S M & (OJAKSE > % VXA0A 0) 5! P' K @ \OK S 3 P- BE < 3B4A; RY & & % ] [
7LTJ0? S V M ] 1 J % G9? & JQB6 < & Z & 82 S GMQ \ FT S * H; & 6Y; CSA1VF4F AJF- K @ & VW6LH * LB M C ; % TD, U = 6B) SN3D? 5FK 43, Y7 > X1TVBG2 < D. T # HA < 1;
& TU & 54IMCX / Y M Q9W. ] R ] 6 & ] 29G 60; W < O9N @ > L4V S < UAW91C' S % 8F2B. L M ; ] L _ = ? Z S # MR < E; B ] C & DRM & 4L; 750JGFE6 & N < _ \> X ] FAKK;
CBX < OYMY 3Q / H M63; 1 H M5 S J- I8AZ @ J, 5H1. AAF; 06 (13 K ] 7EK- GQ, 0W > P _ S # K H ] 10T9J # QV' _ YQ MB < R- < D / 36 [ 3Q5. Y = ES23FCFZC ] R, RISX' XOP N S;
_X11010 4U; R; & 8 S M0Y? G06C' * & IBH & M3RU90QH397P > ( = J S 6Xf468B; X (4 S12RO > > M0 M S S VYV4, 6 > ZZ ] U # "13; , @? ] 2 L7 S 1 Y ) P LG (H
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[illegible]

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AdjustmentToAdditionalPaidInCapitalShareBasedCompensationRequisiteServicePeriodRecognitionValue contextRef=" From2024- 01- 01to2024- 12- 31_ us- gaap_ RetainedEarningsMember" id=" xdx2ixbr10277" unitRef=" USD" xsi: nil=" true" /> < us- gaap: AdjustmentsRelatedToTaxWithholdingForShareBasedCompensation contextRef=" From2024- 01- 01to2024- 12- 31_ us- gaap_ CommonStockMembers" id=" xdx2ixbr10280" unitRef=" USD" xsi: nil=" true" /> < us- gaap: AdjustmentsRelatedToTaxWithholdingForShareBasedCompensation contextRef=" From2024- 01- 01to2024- 12- 31_ us- gaap_ RetainedEarningsMember" id=" xdx2ixbr10282" unitRef=" USD" xsi: nil=" true" /> < us- gaap: ProvisionForLoanLossAndOtherLosses contextRef=" From2023- 01- 01to2023- 12- 31" id=" xdx2ixbr10314" unitRef=" USD" xsi: nil=" true" /> < us- gaap: IncreaseDecreaseInInsuranceSettlementsReceivable contextRef=" From2024- 01- 01to2024- 12- 31" id=" xdx2ixbr10322" unitRef=" USD" xsi: nil=" true" /> < cvu: 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CVU < / dei: TradingSymbol > < dei: SecurityExchangeName contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000030" /> NYSEAMER < / dei: SecurityExchangeName > < dei: EntityWellKnownSeasonedIssuer contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000031" /> No < / dei: EntityWellKnownSeasonedIssuer > < dei: EntityVoluntaryFilers contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000032" /> No < / dei: EntityVoluntaryFilers > < dei: EntityCurrentReportingStatus contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000033" /> Yes < / dei: EntityCurrentReportingStatus > < dei: EntityInteractiveDataCurrent contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000034" /> Yes < / dei: EntityInteractiveDataCurrent > < dei: EntityFilerCategory contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000035" /> Non- accelerated Filer < / dei: EntityFilerCategory > < dei: EntitySmallBusiness contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000036" /> true < / dei: EntitySmallBusiness 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Fact000043" unitRef=" Shares" /> 13031223 < / dei: EntityCommonStockSharesOutstanding > < dei: DocumentsIncorporatedByReferenceTextBlock contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000044" /> Portions of the CPI Aerostructures, Inc. Proxy Statement to be filed with the Securities and Exchange Commission within 120 days after the year covered by this Annual Report on Form 10- K with respect to the registrant & # x2019; 2024 Annual Meeting of Stockholders are incorporated by reference into Part III hereof. < / dei: DocumentsIncorporatedByReferenceTextBlock > < cyd: CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock contextRef=" From2024- 01- 01to2024- 12- 31" id=" Fact000046" /> & lt; p id=" xdx_ 80A_ ecyd-- CybersecurityRiskManagementProcessesForAssessingIdentifyingAndManagingThreatsTextBlock zFeiwFKEs122" style=" font-size: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" /> & gt; & lt; span style=" display: none; visibility: hidden; font-family: Times New Roman, Times, Serif; font-size: 10pt" /> & gt; Cybersecurity & lt; / span & gt; & lt; p /> & lt; p /> & lt; p style="

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xdx_phnt_RGLzY2xcv3yZSAIIE5NmVyc2VjdXJpdHkgUmUzayBNYWShZ2VlZW50IGFuZCBTdHJhdGVneSBEaXNjbG9zdXJIAA " id="" xdx_90A_ecyd-- CybersecurityRiskRoleOfManagementTextBlock_c20240101_20241231_zSmq95d4HIk" & gt; Management is responsible for identifying, assessing, and managing cybersecurity risks on an ongoing basis, establishing processes to ensure that such potential cybersecurity risk exposures are monitored, putting in place appropriate mitigation measures, maintaining cybersecurity policies and procedures, and providing regular reports to our board of directors. & lt; / span & gt; In the event of an incident, we intend to follow our incident response plan, which outlines the steps to be followed from incident detection to mitigation, recovery and notification, including notifying functional areas (e.g., legal), as well as senior leadership and the board, as appropriate. & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & #160; & gt; & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & #160; & gt; & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; Our Director of Information Technology leads our cybersecurity program and is responsible for our overall information security strategy, policy, security engineering, operations and cyber threat detection and response. & lt; / span & gt; The Director of Information Technology manages a team of information technology professionals with broad experience, including in cybersecurity threat assessments and detection, mitigation technologies, incident response, insider threats and regulatory compliance. & lt; / span class="">

xdx_phnt_RGLzY2xcv3yZSAIIE5NmVyc2VjdXJpdHkgUmUzayBNYWShZ2VlZW50IGFuZCBTdHJhdGVneSBEaXNjbG9zdXJIAA " id="" xdx_906_ecyd-- CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock_c20240101_20241231_zYLduCvnvhFA" & gt; Our Director of Information Technology brings extensive experience in cybersecurity, including conducting DIBCAC (Defense Industrial Base Cybersecurity Assessment Center) audit and overseeing NIST (National Institute of Standards and Technology) internal audits. & lt; / span & gt; This expertise ensures our organization aligns with strict industry standards and maintains robust compliance measures. & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & #160; & gt; & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & #160; & gt; & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt; background-color: white" & gt; Our cybersecurity program is regularly assessed through management self-evaluation and ongoing monitoring procedures to evaluate our program effectiveness, including assessments associated with internal controls over financial reporting as well as vulnerability management through active discovery and testing to validate patching and configuration. & lt; / span & gt; & lt; / p & gt; & lt; p style="" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style="" font-family: Times New Roman, Times, Serif; font-size: 10pt; background-color: white" & gt; & lt; / span & gt; & lt; / p & gt; & lt; / p & gt; & lt; / cyd>

CybersecurityRiskBoardOfDirectorsOversightTextBlock >> cyd: CybersecurityRiskRoleOfManagementTextBlock contextRef=" From2024-01-01to2024-12-31" id="" Fact000055"> Management is responsible for identifying, assessing, and managing cybersecurity risks on an ongoing basis, establishing processes to ensure that such potential cybersecurity risk exposures are monitored, putting in place appropriate mitigation measures, maintaining cybersecurity policies and procedures, and providing regular reports to our board of directors. </ cyd>

CybersecurityRiskRoleOfManagementTextBlock >> cyd: CybersecurityRiskManagementPositionsOrCommitteesResponsibleTextBlock contextRef=" From2024-01-01to2024-12-31" id="" Fact000053"> Our Director of Information Technology leads our cybersecurity program and is responsible for our overall information security strategy, policy, security engineering, operations and cyber threat detection and response. </ cyd>

CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock contextRef=" From2024-01-01to2024-12-31" id="" Fact000054"> Our Director of Information Technology brings extensive experience in cybersecurity, including conducting DIBCAC (Defense Industrial Base Cybersecurity Assessment Center) audit and overseeing NIST (National Institute of Standards and Technology) internal audits. </ cyd>

CybersecurityRiskManagementExpertiseOfManagementResponsibleTextBlock >> cvu: InsiderTradingFlag contextRef=" From2024-01-01to2024-12-31" id="" Fact000055"> true </ cvu>

NoInsiderTradingFlag >> ccd: InsiderTrdPoliciesProcAdoptedFlag contextRef=" From2024-01-01to2024-12-31" id="" Fact000056"> true </ ccd>

InsiderTrdPoliciesProcAdoptedFlag >> dei: AuditorFirmId contextRef=" From2024-01-01to2024-12-31" id="" Fact000057"> 688 </ dei>

AuditorFirmId >> dei: AuditorName contextRef=" From2024-01-01to2024-12-31" id="" Fact000058"> Marcum LLP </ dei>

AuditorName >> dei: AuditorLocation contextRef=" From2024-01-01to2024-12-31" id="" Fact000059"> Melville, New York </ dei>

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were required, & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt; text-decoration: underline" & gt; & Long-Lived Assets & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; The Company reviews its long-lived assets and certain related intangibles for impairment whenever changes in circumstances indicate that the carrying amount of an asset may not be fully recoverable by comparing the estimated undiscounted cash flow expected to result from the use of the asset and the estimated amounts expected to be realized upon the asset & # x2019; s eventual disposition with the carrying value of the asset. If the carrying amount of the asset exceeds the aforementioned estimated expected undiscounted cash flows and estimated expected disposition proceeds, the Company measures the amount of the impairment to record by comparing the carrying amount of the asset with its estimated fair value. As of December 31, 2024 and 2023, the Company determined that long-lived assets were not impaired. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p id = " xdx_842_eus-gaap-FairValueMeasurementPolicyTextBlock_zzMHqZuTYoel" style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & It / span style = " text-decoration: underline" & gt; & It / span id = " xdx_863_zBZIDyOGGtCg" & gt; Fair Value & It / span > gt; & It / span > gt; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; The fair value hierarchy has three levels based on the reliability of the inputs used to determine fair value. Level 1 refers to fair values determined based on quoted prices in active markets for identical assets. Level 2 refers to fair values estimated using significant other observable inputs and Level 3 includes fair values estimated using significantly unobservable inputs. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; At December 31, 2024 and 2023, the fair values of the Company & # x2019; s current assets and current liabilities approximated their carrying values because of the short-term nature of these instruments. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; The carrying value of the line of credit and long-term debt approximates fair value (level 2) as the interest rate is based on market quotes. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p id = " xdx_84E_eus-gaap-EarningsPerSharePolicyTextBlock_zscVpBlbkQK2" style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & It / span style = " text-decoration: underline" & gt; & It / span id = " xdx_867_zTiopflEvLSEf" & gt; Earnings per Share & It / span > gt; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; The Company complies with the accounting and disclosure requirements of FASB ASC Topic 260, & # x201c; Earnings Per Share & # x201d; and uses the treasury stock method in the calculation of earnings per share. Net income per common share is computed by dividing net income by the weighted average number of common shares outstanding during the period. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; Basic and diluted income per common share is computed using the weighted average number of common shares outstanding. Diluted income per common share is adjusted for the incremental shares attributed to unvested RSUs. There were & It / span id = " xdx_90B_eus-gaap-WeightedAverageNumberDilutedSharesOutstandingAdjustment_pp0p0_c20240101_20241231_zX7Sffcwpaqh" title = " Incremental shares used in calculation of diluted income per common share" & gt; & It / span id = " xdx_900_eus-gaap-WeightedAverageNumberDilutedSharesOutstandingAdjustment_pp0p0_c20230101_20231231_zEsGGz2ISvYbh" title = " Incremental shares used in calculation of diluted income per common share" & gt; & It / span id = " xdx_859_zytULxSP82Nj" style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: center" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p id = " xdx_84E_eus-gaap-IncomeTaxPolicyTextBlock_zZXZ4ZdgMOI" style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & It / span style = " text-decoration: underline" & gt; & It / span id = " xdx_868_zEic4MoxMKCa" & gt; Income Taxes & It / span > gt; & It / p > gt; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; Income taxes are accounted for under the asset and liability method whereby deferred tax assets and liabilities are recognized for future tax consequences attributable to the temporary differences between the consolidated financial statements carrying amounts of assets and liabilities and their respective tax bases and operating loss and tax credit carryforwards. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in the period that includes the enactment date. Deferred tax assets are reduced by a valuation allowance when, in the opinion of management, it is more likely than not that some portion or all of the deferred tax assets will not be realized. The Company recognizes the effect of an income tax position only if, based on its merits, the position is more likely than not to be sustained on audit by the taxing authorities. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; The Company & # x2019; s policy is to record estimated interest and penalties related to uncertain tax positions in income tax expense. & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & # 160; & It / span > gt; & It / p > gt; & It / p id = " xdx_846_eus-gaap-ShareBasedCompensationOptionAndIncentivePlansPolicy_zczBybfRfJne" style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & It / span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & It / span style = " text-decoration: underline" & gt; & It / span id = " xdx_868_zrbYJ3T2psl" & gt; Stock-Based Compensation & It / span > gt; & It / span > gt; & It / span > gt; & It / p > gt; & It / p style = " font: 10pt Times New

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line of credit loans to \$ & lt; span id = " xdx_905_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c20420220_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodOneMember_zkgOKHlXTA9" title = "Line of credit facility, maximum borrowing capacity" & gt; 19, 800, 000 & lt; /span & gt; from January 1, 2024 through March 31, 2024, \$ & lt; span id = " xdx_90B_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042020_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodTwoMember_zrkAbZCTzICP" title = "Line of credit facility, maximum borrowing capacity" & gt; 19, 080, 000 & lt; /span & gt; from April 1, 2024 through June 30, 2024, \$ & lt; span id = " xdx_902_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042020_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodThreeMember_zkOks3yVRX5" title = "Line of credit facility, maximum borrowing capacity" & gt; 18, 360, 000 & lt; /span & gt; from July 1, 2024 through September 30, 2024, \$ & lt; span id = " xdx_903_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042020_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodFourMember_zlMgd7SfASqd" title = "Line of credit facility, maximum borrowing capacity" & gt; 17, 640, 000 & lt; /span & gt; from October 1, 2024 through December 31, 2024, \$ & lt; span id = " xdx_904_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042020_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodFiveMember_zROFSTLXWOE4" title = "Line of credit facility, maximum borrowing capacity" & gt; 16, 920, 000 & lt; /span & gt; from January 1, 2025 through March 31, 2025, \$ & lt; span id = " xdx_909_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042020_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodSixMember_zXunYk6W9Mmc" title = "Line of credit facility, maximum borrowing capacity" & gt; 16, 200, 000 & lt; /span & gt; from April 1, 2025 through June 30, 2025 and \$ & lt; span id = " xdx_90B_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042020_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodSevenMember_zovA4JoclPy2" title = "Line of credit facility, maximum borrowing capacity" & gt; 15, 480, 000 & lt; /span & gt; and; thereafter, and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period. & lt; /span & gt; & lt; /p & gt; & lt; p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & lt; /span & gt; & lt; p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & lt; /span & gt; On November 13, 2024, the Company entered into a Fourteenth Amendment to the Credit Agreement (the # x201e; Fourteenth Amendment # x201d;). Under the Fourteenth Amendment, the parties amended the Credit Agreement by: (i) extending the maturity date of the Company # x2019; existing revolving line of credit (the # x201e; Revolving Credit Loans # x201d;) to & lt; span id = " xdx_906_eus-gaap-- LineOfCreditFacilityExpirationDate dd_20241112_20241113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_zxRPb3FH03ht" & gt; August 31, 2026 & lt; /span & gt; & lt; /span & gt; (ii) reducing the Base Rate Margin (as defined in the Credit Agreement) from & lt; span id = " xdx_90C_eus-gaap-- DebtInstrumentBasisSpreadOnVariableRate1 pid_pUre_c20420101_20241231_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanMember_zIdc79NjHOe" & gt; 3.50 & lt; /span & gt; & lt; /span & gt; % to & lt; span id = " xdx_903_eus-gaap-- DebtInstrumentBasisSpreadOnVariableRate1 pid_pUre_c20421112_20241113_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanMember_zFuAnZ58tcK3" & gt; 2.0 & lt; /span & gt; & lt; /span & gt; & lt; /span & gt; (iii) resetting the aggregate maximum principal amount of all Revolving Credit Loans to \$ & lt; span id = " xdx_90D_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c20421113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodOneMember_z2ITRCQJRvFd" & gt; 16, 890, 000 & lt; /span & gt; from January 1, 2025 through March 31, 2025, \$ & lt; span id = " xdx_90B_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodTwoMember_zaz6klw2tNK" & gt; 16, 140, 000 & lt; /span & gt; from April 1, 2025 through June 30, 2025, & lt; span id = " xdx_90F_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodThreeMember_zMANMWxDUBsb" & gt; \$ 15, 390, 000 & lt; /span & gt; from July 1, 2025 through September 30, 2025, & lt; span id = " xdx_901_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodFourMember_zGXhpHetDKMI" & gt; \$ 14, 640, 000 & lt; /span & gt; from October 1, 2025 through December 31, 2025, & lt; span id = " xdx_907_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2024113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodFiveMember_zbVUG3ZIGxb" & gt; \$ 13, 890, 000 & lt; /span & gt; from January 1, 2026 through March 31, 2026, & lt; span id = " xdx_905_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodSixMember_zTXb2zKzBNq" & gt; \$ 13, 140, 000 & lt; /span & gt; from April 1, 2026 through June 30, 2026, and & lt; span id = " xdx_901_eus-gaap-- LineOfCreditFacilityMaximumBorrowingCapacity il_pp0p0_c2042113_us-gaap-- CreditFacilityAxis_us-gaap-- RevolvingCreditFacilityMember_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- DebtInstrumentAxis_custom-- PeriodSevenMember_zXPzcZrsrSGh" & gt; \$ 12, 390, 000 & lt; /span & gt; from July 1, 2026 onward and for payments to be made by the Company to comply therewith (if any such payments are necessary), on the first day of each such period; and (iv) requiring the Company, if it does not deliver to BankUnited, N.A. by December 31, 2025, a commitment letter with banks and terms and conditions reasonably acceptable to the Lenders for refinancing the obligations under the Credit Agreement, to make a payment by January 31, 2026, equal to & lt; span id = " xdx_903_ecustom-- PaymentPercentageOfOutstandingPrincipalAmountOfRevolvingLineOfCreditLoans pid_pUre_c20421112_20241113_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanMember_zKnJbaM6uGh" & gt; 2 & lt; /span & gt; & lt; /span & gt; % of the aggregate outstanding principal amount of the Revolving Credit Loans as of December 31, 2025, with & lt; span id = " xdx_904_ecustom-- PaymentPercentageAppliedToOutstandingPrincipal pid_pUre_c20421112_20241113_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanMember_zFh2WNK9Pede" title = "Payment percentage applied to outstanding principal" & gt; 50 & lt; /span & gt; & lt; /span & gt; & lt; /span & gt; % of such payment applied to reduce the aggregate outstanding principal and the remaining & lt; span id = " xdx_903_ecustom-- PaymentPercentageRetainedByLendersAsAmendmentFee pid_pUre_c20421112_20241113_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanMember_zqIPZix5JGkh" title = "Payment percentage retained by lenders as amendment fee" & gt; 50 & lt; /span & gt; & lt; /span & gt; & lt; /span & gt; % retained by the Lenders as an amendment fee with respect to the Fourteenth Amendment. & lt; /span & gt; & lt; /p & gt; & lt; p style = " font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style = " font-family: Times New Roman, Times, Serif; font-size: 10pt" & gt; & lt; /span & gt; & lt; p style = " font: 10pt Times New Roman, Times, Serif; font-size: 10pt" & gt; & lt; /span & gt; The BankUnited Facility is secured by all of the Company # x2019; assets, and both the Revolving Loan and Term Loan bear interest at the Prime Rate & lt; span id = " xdx_905_eus-gaap-- DebtInstrumentBasisSpreadOnVariableRate1 pid_pUre_c2042114_20241231_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanAndTermLoanMember_znj4aiWIDR68" title = "Prime rate Plus" & gt; 2.0 & lt; /span & gt; & lt; /span & gt; & lt; /span & gt; % per the 14 & lt; span id = " xdx_90E_eus-gaap-- Amendment effective on November 13, 2024. Prior to the amendment, interest was equal to the prime rate & lt; span id = " xdx_90F_eus-gaap-- DebtInstrumentBasisSpreadOnVariableRate1 pid_pUre_c20420101_20241113_us-gaap-- LineOfCreditFacilityAxis_custom-- BankUnitedMember_us-gaap-- CreditFacilityAxis_custom-- RevolvingLoanAndTermLoanMember_zRaQInNWkBQi" title = "Prime rate Plus" & gt; 3.5 & lt; /span & gt; &

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Our CODM is our Chief Executive Officer, Dorith Hakim. The CODM reviews financial information presented on a consolidated basis for purposes of making operating decisions including the allocation of resources and assessing financial performance. & lt; / span & gt; & lt; / p & gt; & lt; p style=" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0; text-align: justify" & gt; & lt; span style=" font- family: Times New Roman, Times, Serif; font- size: 10pt" & gt; & # 160; & lt; / span & gt; & lt; / p & gt; & lt; p style=" font: 10pt Times New Roman, Times, Serif; margin: 0pt 0" & gt; & lt; span style=" font- family: Times New Roman, Times, Serif; font- size: 10pt" & gt; As the Company has only & lt; span id=" xdx_90D_eus- gaap- NumberOfOperatingSegments_plp0_dc_uSegment_c20240101__20241231_ztSq0ID7K6II" & gt; one & lt; / span & gt; operating segment and is managed on a consolidated basis, the measure of profit or loss is consolidated net income or loss, which include all significant expenses and assets as presented in the consolidated financial statements which is consistent with the information provided to the CODM. Refer to the Consolidated Balance Sheet and the Consolidated Statements of Operations for the financial information with respect to the Company & # x2019; s single operating segment for the years ended December 31, 2024 and 2023. & lt; / span & gt; & lt; / p & gt; < / us- gaap: SegmentReportingDisclosureTextBlock > < us- gaap: NumberOfOperatingSegments contextRef=" From2024- 01- 01to2024- 12- 31" decimals=" INF" id=" Fact001104" unitRef=" Segment" > 1 < / us- gaap: NumberOfOperatingSegments > < / xbrl > < / XML > < / TEXT > < / DOCUMENT > < / SEC- DOCUMENT >