

2024 ANNUAL REPORT



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ALLEN DEVON JACKSON ANDREW C JACKSON ARMEZ T JACKSON BRADEN ALAN JACKSON BRADY OADEL JACKSON BRADY SAMUEL JACKSON BRANDON LANE JACKSON BRENT ALAN JACKSON BRETT M JACKSON BRIAN T JACKSON CAMREN MARK JACKSON CARLYLE JACKSON CHAD D JACKSON
CHAD M JACKSON CHARLES GARRETT JACKSON CHRISTINA MARIE JACKSON CHRISTOPHER PATRICK JACKSON CODY JACKSON CODY R JACKSON COY R JACKSON DAMIEN A JACKSON DANIEL L JACKSON DARIUS DESHAWN JACKSON DAVID ANDREW JACKSON DEREK TODD JACKSON
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WILLIAM G JAYROE JR CLAUDY JEAN LUIS DIEUSEUL JEAN-CHARLES JONATON JEANTY RYAN HENRY JEDRA BRANDON JEDRZEJCWICZ SHIRANI JEEVANAVANAM CARA JEAN JEFFCOAT ELVIN LEE JEFFCOAT KAYLA JEFFCOAT MITCHELL R JEFFCOAT CODY MICHAEL JEFFERS PAUL E JEFFERSON
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2024

THE SAFEST YEAR IN NUCOR'S HISTORY

At Nucor, safety is more than a commitment—it's our #1 value. By leveraging every available resource, fostering innovation, and strategic partnerships, we continue to strengthen our safety culture. In 2024, over 32,000 teammates set a new safety record, demonstrating their dedication to Grow the Core, Expand Beyond, and Live Our Culture. Their efforts are driving Nucor towards our goal of becoming the World's Safest Steel Company.



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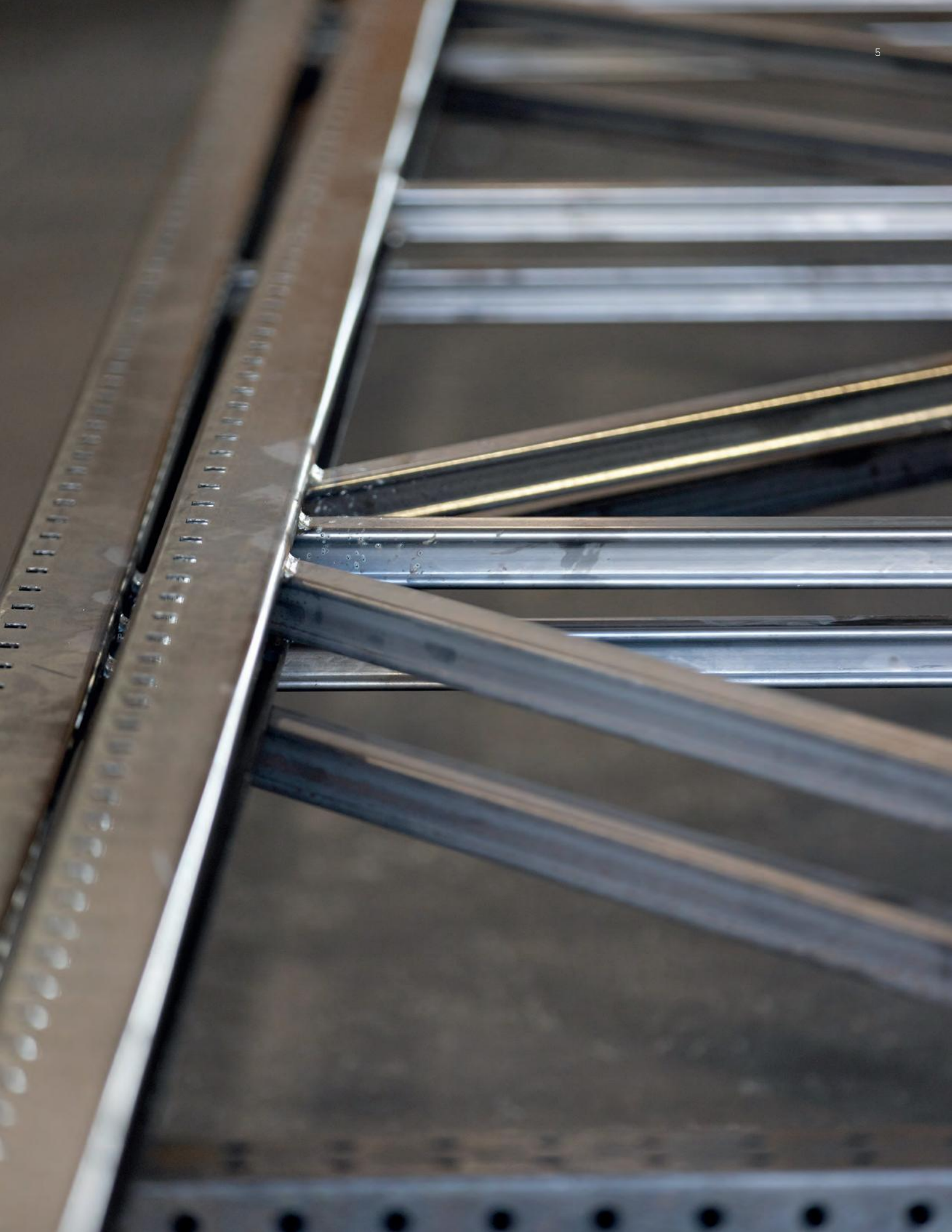
EXECUTIVE OFFICER GROUP, from left-to-right: Allen C. Behr, Executive Vice President; Noah C. Hanners, Executive Vice President; Bradley Ford, Executive Vice President; Gregory J. Murphy, Executive Vice President; K. Rex Query, Executive Vice President; Stephen D. Laxton, Chief Financial Officer and Executive Vice President; Leon J. Topalian, Chair, President and Chief Executive Officer; David A. Sumoski, Chief Operating Officer; D. Chad Utermark, Executive Vice President; Randy J. Spicer, Executive Vice President; John J. Hollatz, Executive Vice President; Daniel R. Needham, Executive Vice President

Financial Highlights

(Dollar and share amounts in millions, except per share data)

	2024	2023	% CHANGE
FOR THE YEAR			
Net sales	\$30,734	\$34,714	-11%
Earnings:			
Earnings before income taxes and noncontrolling interests	2,902	6,273	-54%
Provision for income taxes	583	1,360	-57%
Net earnings before noncontrolling interests	2,319	4,913	-53%
Earnings attributable to noncontrolling interests	292	388	-25%
Net earnings attributable to Nucor stockholders	2,027	4,525	-55%
Per share:			
Basic	8.47	18.05	-53%
Diluted	8.46	18.00	-53%
Dividends declared per share	2.17	2.07	5%
Percentage of net earnings to net sales	6.6%	13.0%	
Return on average stockholders' equity	9.8%	23.0%	
Capital expenditures	3,288	2,215	48%
Depreciation	1,094	931	18%
Acquisitions (net of cash acquired)	758	71	968%
Sales per average employee (in thousands)	953	1,107	-14%
AT YEAR END			
Working capital	\$7,498	\$11,791	-36%
Property, plant and equipment, net	13,243	11,050	20%
Long-term debt and finance lease obligations (including current maturities)	6,725	6,723	-
Total Nucor stockholders' equity	20,294	20,940	-3%
Per share	87.17	85.51	2%
Shares outstanding	233	245	-5%
Employees	32,700	31,600	3%

CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS: Certain statements made in this annual report, or in other public filings, press releases, or other written or oral communications made by Nucor, which are not historical facts are forward-looking statements subject to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements involve risks and uncertainties which we expect will or may occur in the future and may impact our business, financial condition and results of operations. The words "anticipate," "believe," "expect," "intend," "project," "may," "will," "should," "could" and similar expressions are intended to identify those forward-looking statements. These forward-looking statements reflect the Company's best judgment based on current information, and, although we base these statements on circumstances that we believe to be reasonable when made, there can be no assurance that future events will not affect the accuracy of such forward-looking information. As such, the forward-looking statements are not guarantees of future performance, and actual results may vary materially from the projected results and expectations discussed in this report. Factors that might cause the Company's actual results to differ materially from those anticipated in forward-looking statements include, but are not limited to: (1) competitive pressure on sales and pricing, including pressure from imports and substitute materials; (2) U.S. and foreign trade policies affecting steel imports or exports; (3) the sensitivity of the results of our operations to general market conditions, and in particular, prevailing market steel prices and changes in the supply and cost of raw materials, including pig iron, iron ore and scrap steel; (4) the availability and cost of electricity and natural gas which could negatively affect our cost of steel production or result in a delay or cancellation of existing or future drilling within our natural gas drilling programs; (5) critical equipment failures and business interruptions; (6) market demand for steel products, which, in the case of many of our products, is driven by the level of nonresidential construction activity in the United States; (7) impairment in the recorded value of inventory, equity investments, fixed assets, goodwill or other long-lived assets; (8) uncertainties and volatility surrounding the global economy, including excess world capacity for steel production, inflation and interest rate changes; (9) fluctuations in currency conversion rates; (10) significant changes in laws or government regulations affecting environmental compliance, including legislation and regulations that result in greater regulation of greenhouse gas emissions that could increase our energy costs, capital expenditures and operating costs or cause one or more of our permits to be revoked or make it more difficult to obtain permit modifications; (11) the cyclical nature of the steel industry; (12) capital investments and their impact on our performance; (13) our safety performance; (14) our ability to integrate businesses we acquire; (15) the impact of any pandemic or public health situation; and (16) the risks discussed in "Item 1A. Risk Factors" of the Company's Annual Report on Form 10-K for the year ended December 31, 2024 and elsewhere therein and in the other reports on file with the U.S. Securities and Exchange Commission.





Dear Stockholders,

The domestic steel industry encountered several headwinds in 2024, including economic and political uncertainty, elevated interest rates and higher levels of imports. Despite these challenges, our more than 32,000 Nucor teammates continued to put Nucor in a position for long-term success as they executed our growth strategy. Our strategic investments have enhanced our ability to meet evolving customer demands while also creating stockholder value.

This past year marked another milestone in our journey to become the World's Safest Steel Company, with our team achieving the safest year in Nucor history. We had the lowest number of reportable injuries in our history, and 26 Nucor divisions had zero recordable injuries in 2024, which is also a new record. This outstanding safety performance is a testament to our teammates' unwavering commitment to caring for each other.

To our entire team: thank you for your steadfast dedication to safety excellence and for your daily contributions that expand our capabilities and elevate our customer service. Your efforts drive our success.

Financial Highlights

In 2024, Nucor had revenue of \$30.7 billion and earnings of \$2.0 billion, or \$8.46 per diluted share. While our revenue and earnings were down compared to the historic highs we achieved over the previous three years, our 2024 earnings are still well above our historical average.

Challenging market conditions also led to a decline in our shipments and average sales price. Total tons shipped to outside customers in 2024 were approximately 24.8 million tons, a decrease of 2% from 2023, while the average sales price per ton decreased 10% from the prior year. Operating rates at our steel mills averaged 76% for the full year.

We continue to generate strong cash flow from operations, which totaled \$4.0 billion, and we ended the year with cash of \$4.1 billion. Our capital spending totaled \$3.2 billion, and we deployed approximately \$760 million on acquisitions.

The Board of Directors continued its practice of increasing Nucor's regular quarterly cash dividend, raising it from \$0.54 to \$0.55 per share. The company has increased its regular, or base, dividend for 52 consecutive years – every year since we first began paying dividends in 1973. In November, we made our 206th consecutive dividend payment.

We returned approximately \$2.7 billion to stockholders through share repurchases and dividend payments, representing approximately 135% of 2024 net earnings. Our strong financial position is a competitive advantage, enabling future growth, value creation and stockholder returns.

Midway Through a Decade of Tremendous Growth

Five years ago, I began my tenure as Nucor's CEO and worked with our Executive Leadership team to develop our mission statement to Grow the Core, Expand Beyond and Live Our Culture. This started us on a decade-long path to grow Nucor and our capabilities to create value for our customers, stockholders and teammates. Today, we are about two-thirds of the way through this journey in terms of capital deployment. We are investing in new technology in our raw materials segment, increasing our product mix of higher margin, value-added products in our steel mills segment, and investing in automation to improve safety and develop new products and solutions for our customers in our steel products segment.

A significant portion of our \$3.2 billion in capital spending in 2024 went to our investments in building greenfield steel mills and projects to expand our steelmaking capabilities at several of our existing mills. Our largest project is the new state-of-the-art sheet steel mill we are building in West Virginia. We are nearly 40 percent of the way through the construction phase and on track to commission the mill in 2026. When fully operational, we will be able to make some of the cleanest and most advanced sheet steels in North America, targeting the automotive, construction and industrial markets.

In 2025, we expect to start up two steel mill projects: our new rebar micro mill in Lexington, North Carolina, and our new melt shop at our existing bar mill in Kingman, Arizona. Both projects will enable us to better serve the nonresidential construction

and infrastructure markets in two of the fastest-growing parts of the country. We will also continue to ramp up production at our new innovative plate mill in Kentucky, where our team made excellent progress this year in reaching production milestones and producing plate sizes and grades that are only available from this facility.

Turning to our Expand Beyond initiatives, we made two key acquisitions in 2024. We acquired Southwest Data Products (SWDP), a manufacturer and installer of data center infrastructure. Data centers are one of the fastest-growing markets and acquiring SWDP gives us expanded capabilities to meet the demand being driven by the rise of artificial intelligence and cloud computing. By combining the capabilities of SWDP, Nucor Warehouse Systems, and Nucor Buildings Group, we can now provide our customers with nearly all the steel products that go into a data center from the building to the interior infrastructure.

We also acquired Rytec Corporation, which produces high-performance doors for warehouses, auto dealerships, advanced manufacturing facilities and cold storage at two manufacturing facilities in Wisconsin. Rytec has a strong reputation for quality products and superior customer service. We have combined the product lines of our two premium brands – Rytec and C.H.I – into a new Nucor Door Technologies product group, which allows us to go into the market with a comprehensive product portfolio of residential and commercial overhead doors targeting a larger customer base.



Leon J. Topalian
Chair, President and Chief Executive Officer

Another of our Expand Beyond growth platforms – Nucor Towers & Structures – is building two new highly automated utility structures production facilities in Decatur, Alabama, and Crawfordsville, Indiana, both of which are expected to start operations in 2025. We recently announced plans to build a third utility structures production facility on our existing campus of businesses in Brigham City, Utah. These new facilities, when combined with an existing facility in Pennsylvania, will give us a national footprint to help build out electric transmission and telecommunications infrastructure.

Each of the investments we are making addresses specific customer needs and will serve as a catalyst for earnings growth. While projects like these can take time to reach their full earnings potential, we believe they will create long-term value for our stockholders.

Partnering to Accelerate Development of New Energy Technologies

Access to reliable and affordable energy is vital for our operations. Electricity demand is expected to grow substantially in the U.S. over the next decade as advances in artificial intelligence fuel demand for data centers and we grow our industrial base through the reshoring of manufacturing. To help meet these needs, we announced a partnership with Google and Microsoft to address barriers to market access that new, novel clean energy technologies often encounter. The goal of this partnership is to develop new business models to help accelerate the development of first-of-a-kind and early commercial projects, including advanced nuclear, next-generation geothermal, clean hydrogen, long-duration energy storage and others. Through this partnership, we reached an agreement with Duke Energy to develop new rate structures, known as Accelerating Clean Energy (ACE) tariffs, that will allow large industrial and commercial customers to directly finance clean energy generation and long-duration energy storage through individualized portfolios. Innovative tools like this are necessary to accelerate the development of abundant and reliable clean energy sources.

During the year, we continued to take steps to advance our sustainability goals. We established Net-Zero science-based greenhouse gas (GHG) emissions intensity targets, which are defined by the Global Steel Climate Council's (GSCC) Steel Climate Standard. Recently, the GSCC certified our GHG intensity targets as we look to build on our leadership role in decarbonizing the global steel industry. The U.S. steel industry is truly a global leader in decarbonizing the industrial sector, and Nucor is demonstrating that we will continue to be a clean, technology-driven business in the decades ahead.

Better Serving Our Customers

We are always looking for better ways to serve our customers, which is why we decided to introduce weekly pricing updates for our hot-rolled coil sheet products. Our consumer spot price, or CSP, provides customers with reliable, real time

pricing information for hot-rolled coil. Having real time pricing coupled with shorter lead times will help our customers reduce the risks inherent in price speculation. Introduced last spring, customer feedback has been positive throughout the year. Our goal is to help our customers make informed decisions for their businesses.

Excited About the Opportunities Ahead

As we look ahead into 2025, we believe that demand for steel and fabricated steel construction products will increase from 2024 levels. The ISM Manufacturing Index registered above 50 for the first time in several months as the year got underway, signaling moderately improved conditions. We also expect continued strong demand from several segments of the nonresidential construction sector in 2025, including semiconductor factories, advanced manufacturing facilities, data centers and institutional buildings.

We look forward to working with members of the Trump Administration as they advance the President's fair trade and pro-growth economic agenda. Unfairly traded imports by those who intentionally circumvent our trade laws have been a challenge for our industry for far too long. We believe strengthening and aggressively enforcing our trade laws is required to ensure a level playing field for a healthy American steel industry.

As I finish my fifth year as Nucor's CEO, I am incredibly proud of what our team has accomplished through a tremendous period of growth. We appreciate the valuable capital that you, our stockholders, entrust to us. Our team is committed to executing our growth strategy to create long-term value for your investment in us and generate superior returns on that capital.

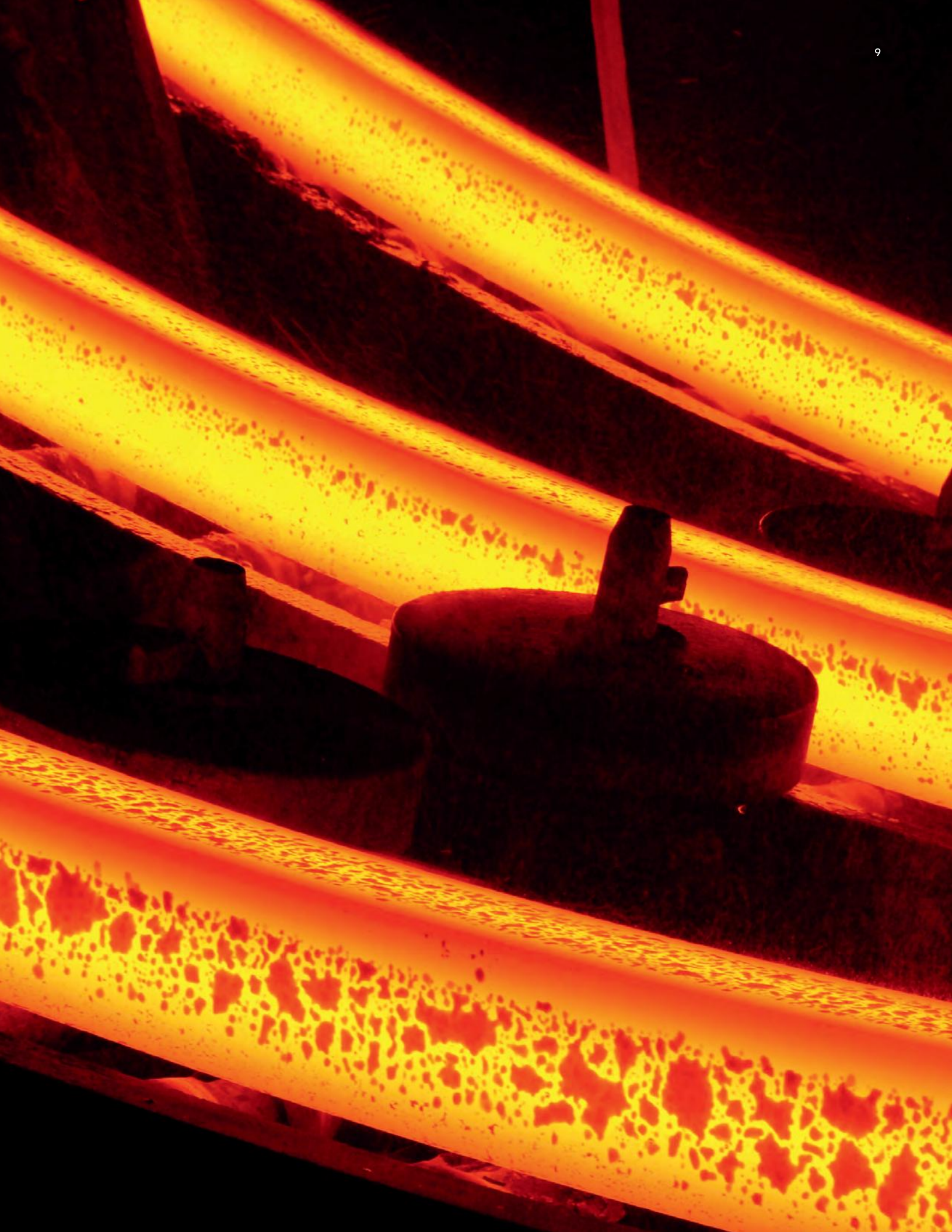
I also want to extend my gratitude to our customers, vendors and neighbors across North America who are integral to our success. We value the relationships that we have with you.

Congratulations again to my Nucor teammates for continuing to elevate our safety performance and for taking care of one another. I am proud of all we have achieved together in 2024 and look forward to an even better 2025. I am excited by the opportunities we have before us. Nucor's greatest days are still ahead of us.

Sincerely,

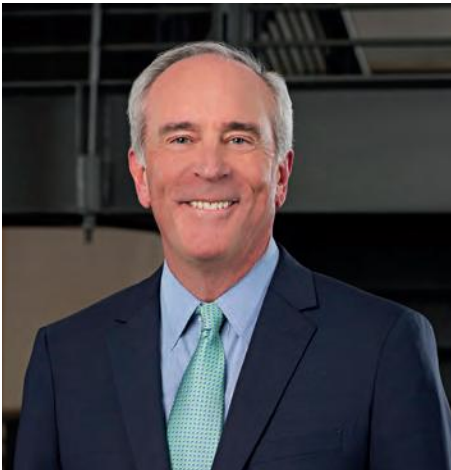


Leon J. Topalian
Chair, President & Chief Executive Officer



Fellow Stockholders,

The American steel industry faced several challenges this year that resulted in weaker market conditions relative to the historic highs of the past few years. The Nucor team responded to these challenges by remaining focused on safety and executing the company's growth strategy. The men and women of Nucor delivered the safest year in company history, advanced major capital investment projects and returned significant capital to our stockholders. Thank you to the more than 32,000 Nucor teammates for the results you achieved in 2024.



When Leon Topalian assumed the role of Chief Executive Officer five years ago, he charted a course for ambitious growth summed up in the company's mission statement: Grow the Core, Expand Beyond and Live Our Culture.

Since launching this strategy in 2020, the company has returned more than \$12 billion in capital to our investors, representing approximately 57% of net earnings, while also reinvesting approximately \$10 billion in capital expenditures and making \$6 billion in acquisitions. Many of these projects and acquisitions are already contributing positively to Nucor's profitability. We expect their full earnings potential to be unlocked over the course of the next few years, creating even more value for you, our stockholders.

Prudent fiscal management and consistently returning capital to shareholders have been hallmarks of Nucor throughout its history. At the end of the year, the Board of Directors increased Nucor's regular quarterly cash dividend, raising it from \$0.54 to \$0.55 per share. The company has increased its regular, or base, dividend for 52 consecutive years – every year since we first began paying dividends in 1973. In November, we made our 206th consecutive dividend payment. Few other companies can match this kind of commitment to stockholders.

On behalf of the board, I thank you for your continued investment in Nucor and extend our appreciation to Nucor's more than 32,000 teammates for your dedication to working safely, staying focused and for delivering results, even in the face of an uncertain market throughout 2024.

Sincerely,

A handwritten signature in black ink, which appears to read "C. Kearney". The signature is fluid and stylized, with a large loop at the end.

Christopher J. Kearney
Lead Director





In the steel mills segment, Nucor produces sheet steel (hot-rolled, cold-rolled and galvanized), plate steel, structural steel (wide-flange beams, beam blanks, H-piling and sheet piling) and bar steel (blooms, billets, concrete reinforcing bar, merchant bar and engineered special bar quality ("SBQ")). Nucor manufactures steel principally from scrap steel and scrap steel substitutes using electric arc furnaces ("EAFs") along with continuous casting and automated rolling mills. The steel mills segment also includes Nucor's equity method investment in NuMit LLC ("NuMit") (see "Steel Joint Venture"- below), as well as international trading and distribution companies that buy and sell steel manufactured by the company and other steel producers.

The steel mills segment sells its products primarily to steel service centers, fabricators and manufacturers located throughout the United States, Canada and Mexico. The steel mills segment sold approximately 18,480,000 tons to outside customers in 2024. In 2024, 80% of the shipments made by our steel mills segment were to external customers. The remaining 20% of the steel mills segment's shipments went to our steel products segment.

Bar Mills

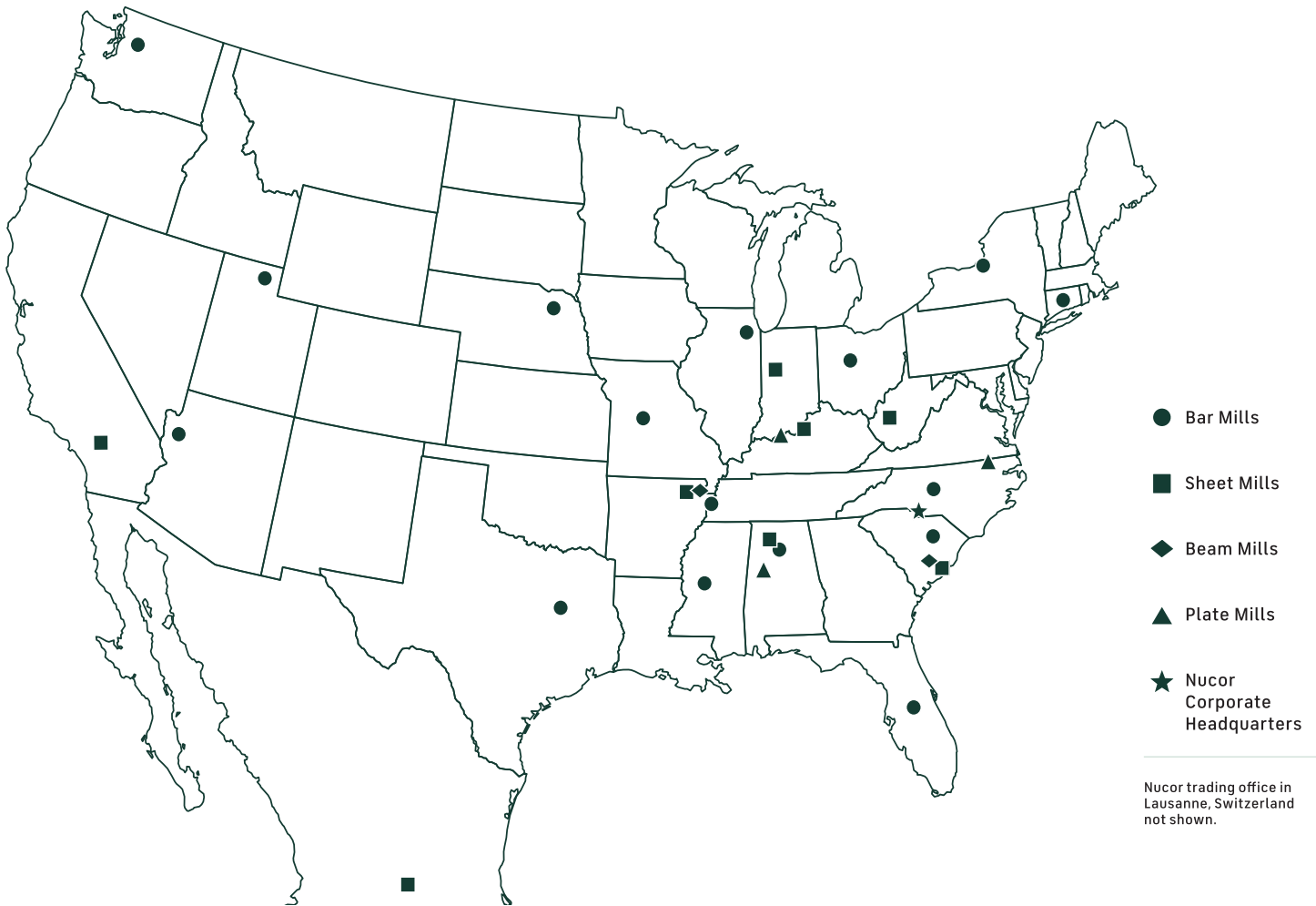
Nucor has 15 bar mills located across the United States that manufacture a broad range of products, including concrete reinforcing bars, hot-rolled bars, rounds, light shapes, structural angles, channels, wire rod and highway products in carbon and alloy steels. Four of the bar mills have a significant focus on manufacturing SBQ and wire rod products.

Steel produced by our bar mills has a wide usage serving end markets, including the agricultural, automotive, construction, energy, infrastructure, machinery, metal building, railroad, recreational equipment, shipbuilding, heavy truck and trailer market segments. Considering Nucor's production capabilities and the mix of bar products generally produced and marketed, the capacity of the bar mills is estimated at approximately 9,560,000 tons per year.

Reinforcing and merchant bar steel are sold in standard sizes and grades, which allows us to maintain inventory levels of these products to meet our customers' expected orders. Our SBQ products are hot-rolled to exacting specifications primarily servicing the automotive, energy, agricultural, heavy equipment and transportation sectors.

In April 2022, Nucor announced that it will build a new rebar micro mill, with spooling capabilities, in Lexington, North Carolina. The new micro mill is currently under construction.

In February 2024, Nucor announced that the Board of Directors approved \$860 million to construct a rebar micro mill in the Pacific Northwest. Nucor is evaluating potential locations, and the project is expected to take two years to construct, subject to regulatory approvals.



Sheet Mills

Nucor operates six sheet mills that produce flat-rolled steel for automotive, appliance, construction, pipe and tube and many other industrial and consumer applications. Included in our six sheet mills is California Steel Industries, Inc., in which Nucor has a 51% controlling ownership position. Considering Nucor's production capabilities and the mix of flat-rolled products generally produced and marketed, the capacity of the sheet mills is estimated at approximately 14,600,000 tons per year. All of our sheet mills are equipped with galvanizing lines and four of them are equipped with cold rolling mills for further processing of hot-rolled sheet steel.

Nucor produces hot-rolled, cold-rolled and galvanized sheet steel to customers' specifications. Contract sales within the steel mills segment are most notable in our sheet operations, as it is common for contract sales to account for the majority of sheet sales in a given year. We estimate that greater than 80% of our sheet steel sales in 2024 were to contract customers. These sheet sales contracts are noncancellable agreements that generally incorporate monthly or quarterly price adjustments reflecting changes in the current market-based indices and/or raw material cost, and typically have terms ranging from six to 12 months. The balance of our sheet steel sales were made in the

spot market at prevailing prices at the time of sale. The number of tons sold to contract customers at any given time depends on a variety of factors, including our consideration of current and future market conditions, our strategy to appropriately balance spot and contract tons in a manner to meet our customers' requirements while considering the expected profitability, our desire to sustain a diversified customer base, and our end-use customers' perceptions about future market conditions.

Nucor owns a 51% controlling economic and voting interest in Nucor-JFE Steel Mexico, S. de R.L. de C.V. ("NJSM"). NJSM is a joint venture with JFE Steel Corporation ("JFE") of Japan that operates a galvanized sheet steel plant in central Mexico with an annual capacity of approximately 400,000 tons that is expected to supply the country's automotive market.

In January 2022, Nucor announced it had selected Mason County, West Virginia as the site for its new three-million-ton state-of-the-art sheet mill. When operational, the new mill will be equipped to produce 84-inch sheet products, and among other features, will include a 76-inch tandem cold mill and two galvanizing lines capable of producing advanced high-end automotive and construction grades.



Structural Mills

Nucor operates two structural mills that produce wide-flange steel beams, pilings and heavy structural steel products for fabricators, construction companies, manufacturers and steel service centers. Nucor owns a 51% interest in Nucor-Yamato Steel Company (Limited Partnership) ("Nucor-Yamato") located in Blytheville, Arkansas. Nucor-Yamato is the only North American producer of high-strength, low-alloy beams. Common applications for the high-strength, low-alloy beams include gravity columns for high-rise buildings, long-span trusses for stadiums and convention centers, and for use in all projects where seismic design is a critical factor. The benefits of high-strength, low-alloy beams are increasingly recognized by Nucor's customers in the construction sector. These include savings in terms of construction time, weight, space and overall environmental impact. Nucor sells its high-strength, low-alloy beams under the trade name AEOS™.

Nucor also owns a steel beam mill in Berkeley County, South Carolina. Considering Nucor's production capabilities and the mix of structural products generally produced and marketed, the capacity of the two structural mills is estimated at approximately 3,250,000 tons per year.

Structural steel products come in standard sizes and grades, which allows us to maintain inventory levels of these products to meet our customers' expected orders.

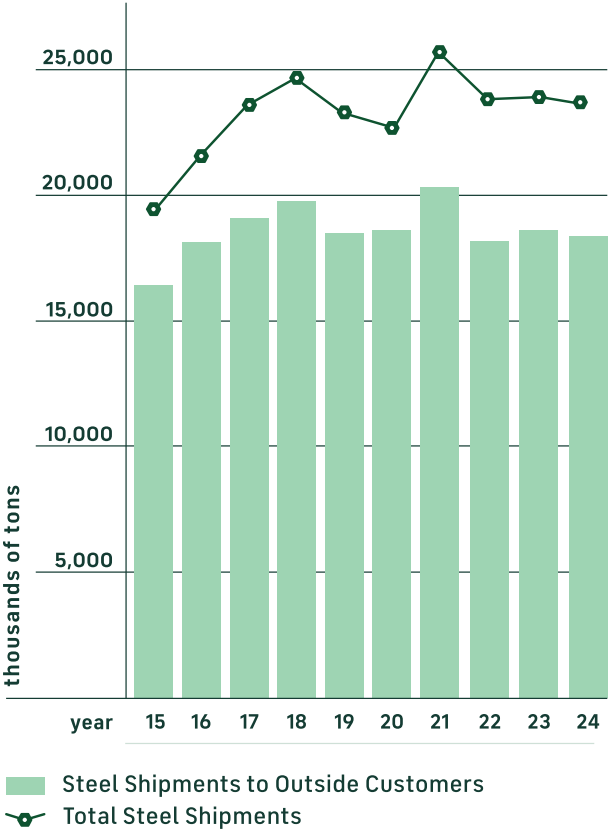
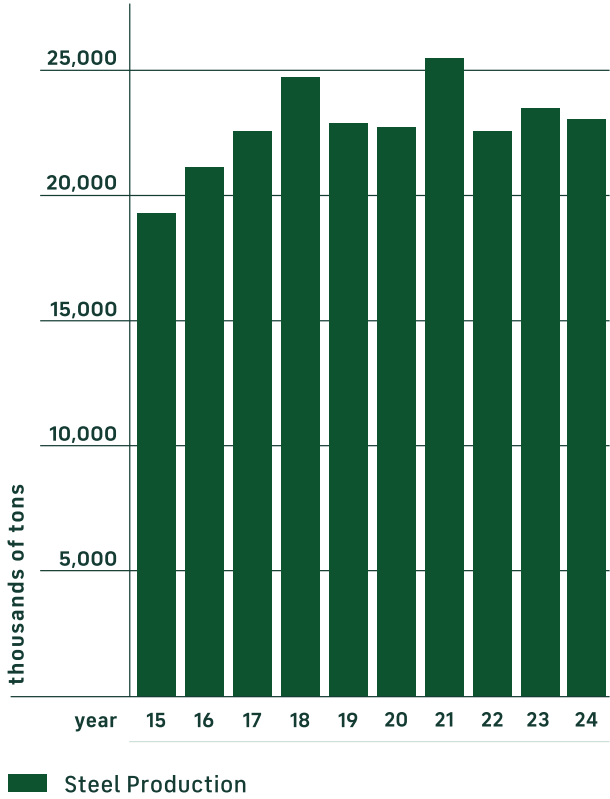
Plate Mills

Nucor operates three plate mills that produce plate for manufacturers of barges, bridges, heavy equipment, rail cars, refinery tanks, ships, wind towers and other items. Our products are further used in the pipe and tube, pressure vessel, transportation and construction industries. Considering Nucor's production capabilities, and the mix of plate products generally produced and marketed, the capacity of the plate mills is estimated at approximately 3,600,000 tons per year.

Certain plate steel products come in standard sizes and grades, which allows us to maintain inventory levels of these products to meet our customers' expected orders.

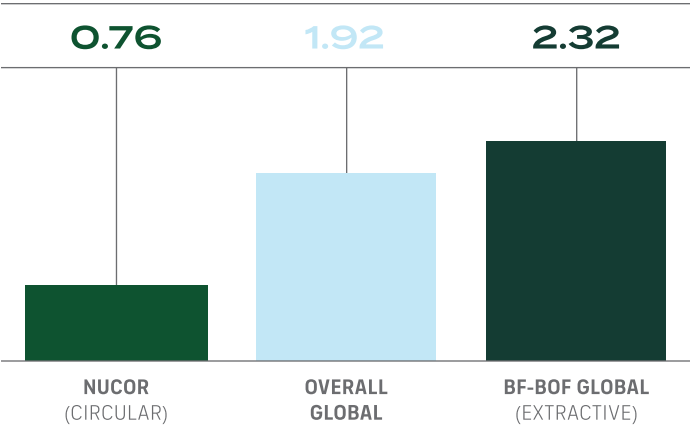
Steel Joint Venture

Nucor owns a 50% economic and voting interest in NuMit, a company that owns 100% of the equity interest in Steel Technologies LLC ("Steel Technologies"), an operator of 32 strategically located sheet processing facilities in the United States, Canada and Mexico. Steel Technologies transforms flat-rolled steel into products that meet exacting specifications for customers in a wide range of industries, including the automotive, agricultural and consumer goods markets.

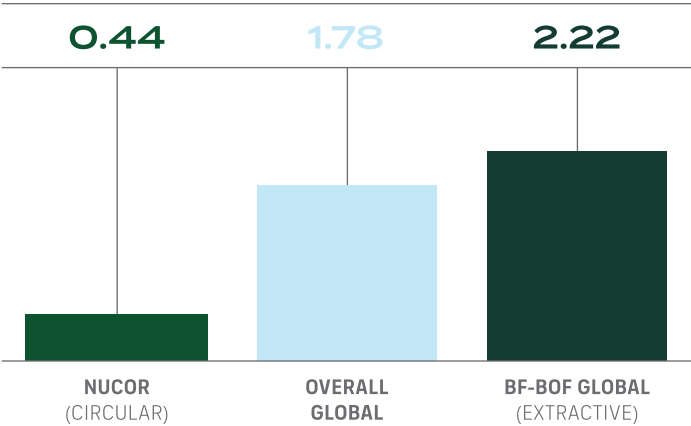


A GLOBAL LEADER IN STEELMAKING SUSTAINABILITY

SCOPE 1, 2 & 3 INTENSITY¹ (METRIC TONS OF CO₂ EQ. PER METRIC TON OF STEEL PRODUCED)



SCOPE 1 & 2 INTENSITY¹ (METRIC TONS OF CO₂ EQ. PER METRIC TON OF STEEL PRODUCED)



¹Nucor data is for 2024. Overall Global and BF-BOF Global data is for 2023, which was the latest available information as of the printing of this report. Nucor Steel Brandenburg is not included in the 2024 intensity as this facility is conducting start-up and ramp-up activities.

STEEL PRODU

In the steel products segment, Nucor produces steel joists and joist girders, steel deck, galvanized torque tubes used in solar arrays, hollow structural section ("HSS") steel tubing, electrical conduit, fabricated concrete reinforcing steel, cold finished steel, steel fasteners, steel grating and expanded metal, wire and wire mesh, metal building systems, insulated metal panels, steel racking for warehouse systems and data centers, overhead doors and utility towers and structures for communications and energy transmission. The steel products segment also includes our piling distributor.

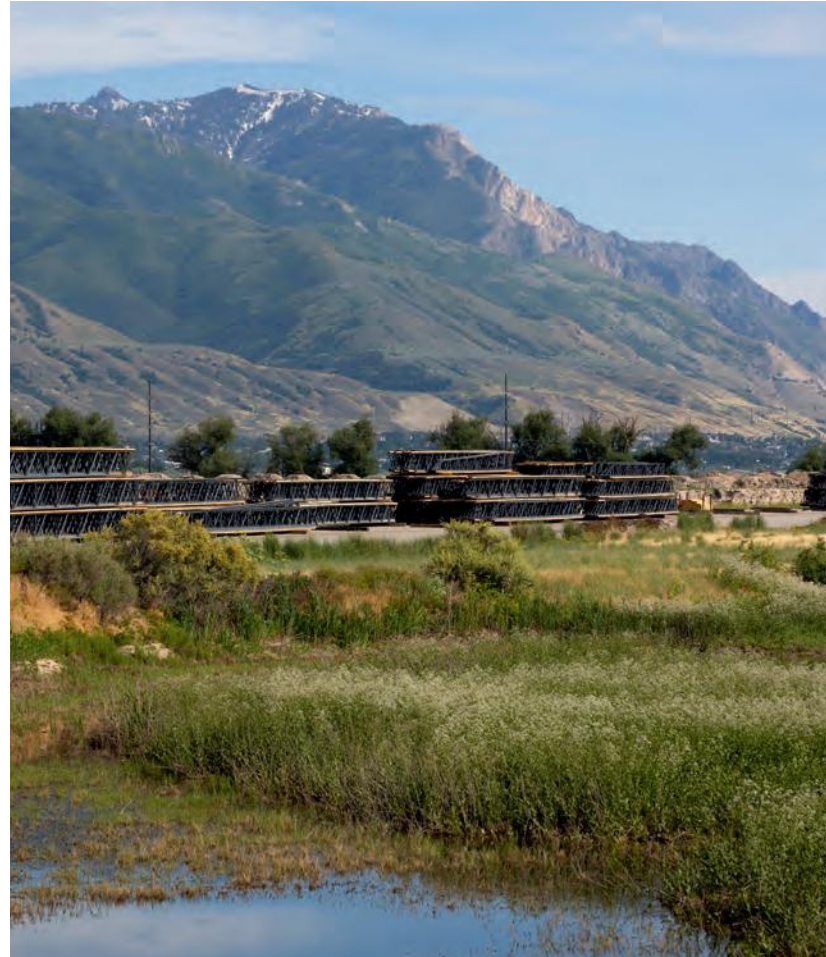
Our capabilities in insulated metal panels, steel racking, overhead doors and towers and structures have all been acquired over the past several years as part of our Expand Beyond strategy, which we believe can enhance our profit margins, return on invested capital and free cash flow generation and, over time, accelerate our overall growth while reducing the volatility of our earnings. A value driver in each of these businesses is to readily leverage our core competencies as a highly efficient manufacturer of steel products, as well as our inclusive, safety-focused, performance-oriented culture.

Our steel products businesses primarily serve the nonresidential construction and infrastructure markets. Our door technologies businesses also serve the garage door repair and replacement market.

Vulcraft/Verco

The Vulcraft/Verco group is the nation's leading producer of open-web steel joists, joist girders and steel decking, which are used primarily for nonresidential building construction. Steel joists and joist girders are produced and marketed throughout the United States by seven domestic Vulcraft facilities. The Vulcraft/Verco group's steel decking is produced and marketed throughout the United States by nine domestic plants. Six of these plants are adjacent to Vulcraft joist facilities. The Vulcraft/Verco group also has two plants in Canada—one in Eastern Canada and one in Western Canada—that produce both joist and deck. The annual joist production capacity is approximately 745,000 tons and the annual deck production capacity is approximately 560,000 tons.

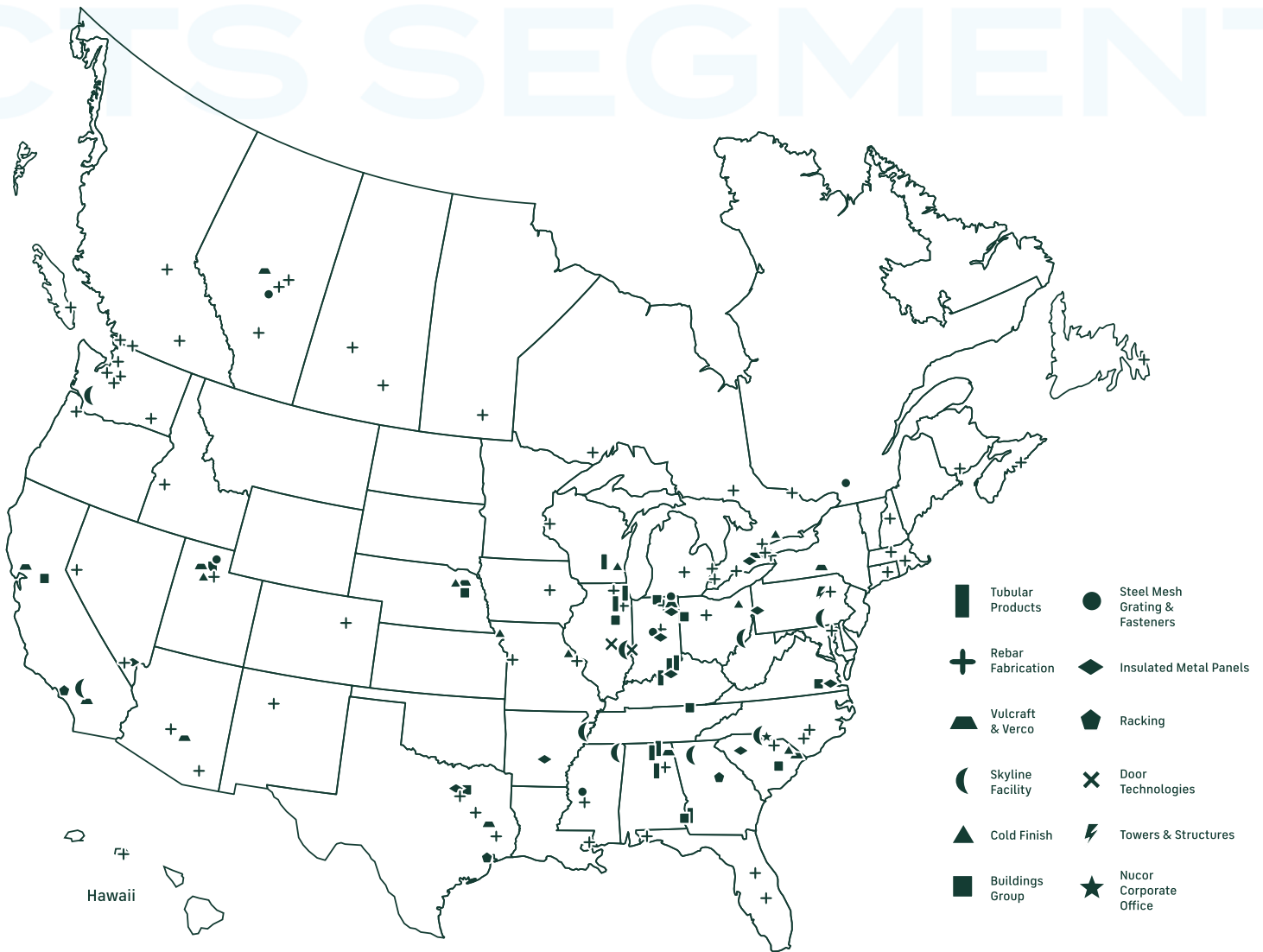
Sales of steel joists, joist girders and steel decking are dependent on the nonresidential building construction market.



The majority of steel joists, joist girders and steel decking are used extensively as part of the roof and floor structural support systems in warehouses, data centers, manufacturing buildings, retail stores, shopping centers, schools, hospitals, and, to a lesser extent, in multi-story buildings and apartments. We make these products to our customers' specifications and typically deliver them directly to a construction site according to a prearranged schedule and sequence. The majority of these contracts are firm, fixed-price contracts that are, in most cases, competitively bid against other suppliers.

Our Vulcraft/Verco group also manufactures and fabricates steel bar grating products at four of its facilities and serves the new construction and maintenance-related markets. The annual production capacity for our grating business is approximately 49,000 tons.

CTS SEGMENT



Tubular Products

The Nucor Tubular Products ("NTP") group has eight tubular facilities that are located in close proximity to Nucor's sheet mills. The NTP group produces HSS steel tubing, mechanical steel tubing, galvanized solar torque tube, piling, sprinkler pipe, heat-treated tubing and electrical conduit. HSS steel tubing, mechanical steel tubing and sprinkler pipe are used in structural and mechanical applications, including nonresidential construction, infrastructure, agricultural, automotive and construction equipment end-use markets. Heat-treated tubing and electrical conduit are primarily used to protect and route electrical wiring in various nonresidential structures such as hospitals, schools, office buildings, data centers, hotels, stadiums and shopping malls. Galvanized solar torque tube is an essential component for ground-mount solar systems.

Rebar Fabrication

Nucor Rebar Fabrication fabricates, installs and distributes rebar for a wide variety of construction work classified as infrastructure (e.g., highways, bridges, reservoirs, utilities and airports) and various building projects, including manufacturing facilities, warehouses, data centers, hospitals, schools, stadiums, commercial office buildings and multi-tenant residential construction. We sell and install fabricated reinforcing products primarily on a construction contract bid basis.

Reinforcing products are essential to concrete construction. They supply tensile strength, as well as additional compressive strength, and protect concrete from cracking. In many markets, Nucor Rebar Fabrication sells reinforcing products on an installed basis (i.e., Nucor Rebar Fabrication fabricates the reinforcing products for a specific application and performs the installation). Nucor Rebar Fabrication operates nearly 70 fabrication facilities across the United States and Canada, with each facility serving a local market. Total annual rebar fabrication capacity is approximately 1,736,000 tons.



Piling Products

Skyline Steel LLC and its subsidiaries ("Skyline") are primarily steel foundation distributors serving the North American market. Skyline distributes products to service marine construction, bridge and highway construction, heavy civil construction, flood protection, underground commercial parking and environmental containment projects in the infrastructure and construction industries. Skyline also manufactures a complete line of geostuctural foundation solutions, including threaded bar, micropile, strand anchors and hollow bar. It also processes and fabricates spiral weld pipe piling, rolled and welded pipe piling, and cold-formed sheet piling.

Cold Finish

Nucor Cold Finish ("NCF") is the largest and most diversified producer of cold finished bar products for a wide range of industrial markets in North America, with assets in Canada, Mexico and throughout the United States. The total capacity of the Nucor cold finished bar and wire facilities is approximately 1,065,000 tons per year.

Nucor's cold finished facilities produce cold finished bars for demanding applications. NCF obtains most of its steel from the Nucor bar mills, ensuring consistent quality and supply through all market conditions. These facilities produce cold-drawn, turned, ground and polished steel bars that are used extensively for shafting and other precision machined applications. NCF produces rounds, hexagons, flats and squares in carbon, alloy and leaded steels. These bars are purchased by the appliance, automotive, construction equipment, electric motor, farm machinery and fluid power industries, as well as by service centers. NCF bars are used in tens of thousands of products. A few examples include anchor bolts, hydraulic cylinders and shafting for air conditioner compressors, ceiling fan motors, garage door openers, electric motors and lawn mowers.

Steel Mesh & Fasteners

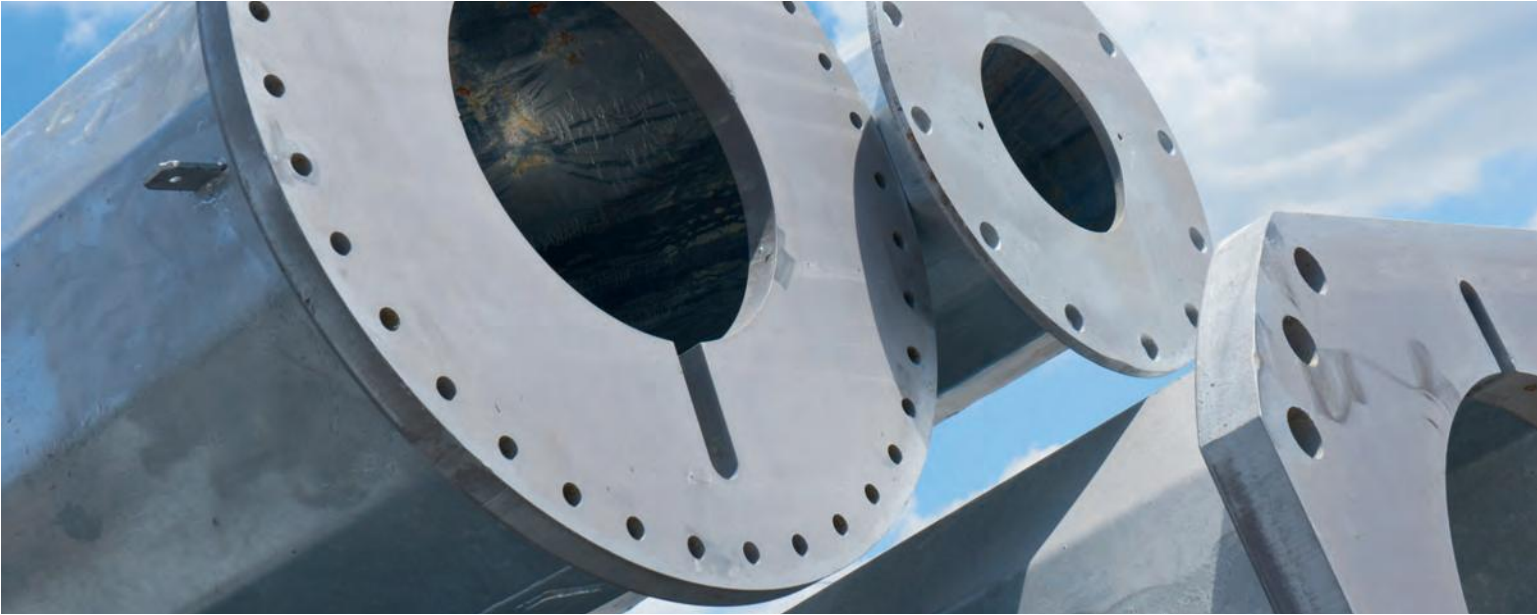
Nucor manufactures wire products and industrial fasteners.

Nucor produces mesh at Nucor Steel Connecticut, Inc. and Nucor Wire Products Utah. Nucor also produces mesh in Canada at Laurel Steel.

Nucor Fastener's bolt-making facility in Indiana produces carbon and alloy steel hex head cap screws, hex bolts, structural bolts, nuts and washers, finished hex nuts and custom-engineered fasteners. Nucor fasteners are used in a broad range of markets, including automotive, machine tool, farm implement, construction and military applications.

Buildings Group

The Nucor Buildings group is the nation's leading supplier of pre-engineered metal buildings. Nucor produces metal buildings and components throughout the United States under the following brands: Nucor Building Systems, American Buildings Company and Kirby Building Systems.



The sizes of the buildings that can be produced range from less than 1,000 square feet to more than 1,000,000 square feet. Complete metal building packages can be customized and combined with other materials such as glass, wood, insulated metal panels and masonry to produce cost-effective, energy efficient, aesthetically pleasing buildings designed to the customers' special requirements. The buildings are sold primarily through independent builder distribution networks in order to provide fast-track, customized solutions for building owners. The primary markets served are commercial, industrial and institutional buildings, including distribution centers, data centers, automobile dealerships, retail centers, schools and manufacturing facilities.

Insulated Metal Panels ("IMP")

We believe the Nucor Insulated Panels group, which includes industry leading brands CENTRIA and Metl-Span, broadens the value-added solutions that the Nucor Buildings group can provide to targeted end markets such as warehousing, distribution and data centers. We expect these end-use markets to continue to grow in the coming years. IMPs facilitate cost-effective climate control in the built environment and reduce energy usage and overall operations related greenhouse gas ("GHG") emissions for owners and lessees.

Racking

Nucor Racking group ("NRG") produces and installs standard and custom designed steel racking systems for warehouse applications, including rack supported buildings and warehouses designed to leverage emerging automatic storage and retrieval (ASRS) technology. In April 2024 we acquired Southwest Data Products, Inc. to expand and enhance NRG's ability to serve the rapidly growing data center market with steel racking and

other products. NRG's added capabilities now include airflow containment structures, cabinet/enclosures, caging and other products for both new data centers and data center retrofits. NRG now has five primary manufacturing locations and a team of dedicated installers.

Door Technologies

In June 2022, Nucor acquired C.H.I. Overhead Doors, LLC ("CHI"), a leading manufacturer of overhead doors for residential and commercial markets in the United States and Canada. We believe that by leveraging Nucor's existing sales channels into the broader nonresidential construction market we can facilitate CHI's continuing growth. CHI has two manufacturing locations.

In July 2024, Nucor acquired Rytec Corporation ("Rytec"), a leading manufacturer and seller of high-speed, high-performance commercial doors. We believe adding high-performance doors will create cross selling opportunities with other Nucor businesses. Rytec has two manufacturing facilities.

Towers & Structures

In August 2022, Nucor acquired Summit Utility Structures LLC and a related company, Sovereign Steel Manufacturing LLC. These companies form Nucor Towers & Structures ("NTS"). NTS produces metal poles and other steel structures for utility infrastructure and highway signage.

In 2023, Nucor announced it will build new manufacturing locations to expand NTS adjacent to Nucor's existing steel mills in Decatur, Alabama and Crawfordsville, Indiana. Construction on those locations is in process and we expect them to be complete in 2025. In 2024, Nucor announced an additional NTS location to be built in Brigham City, Utah.



In the raw materials segment, Nucor produces direct reduced iron (“DRI”) and, through The David J. Joseph Company and its affiliates (“DJJ”), brokers ferrous and nonferrous metals, pig iron, hot briquetted iron and DRI; supplies ferro-alloys; and processes ferrous and nonferrous scrap metal. The raw materials segment also includes our natural gas production operations and our industrial gas business, Universal Industrial Gases. Nucor’s raw materials investments are focused on creating an advantage for its steelmaking operations, through a global information network and a multi-pronged and flexible approach to raw materials supply.

Scrap Recycling & Brokerage Operations

DJJ operates six regional scrap recycling companies across the United States that together have shredders capable of processing approximately 5,648,000 tons of ferrous scrap annually. DJJ’s scrap recycling operations use expertise and technology to maximize metal recovery and minimize waste.

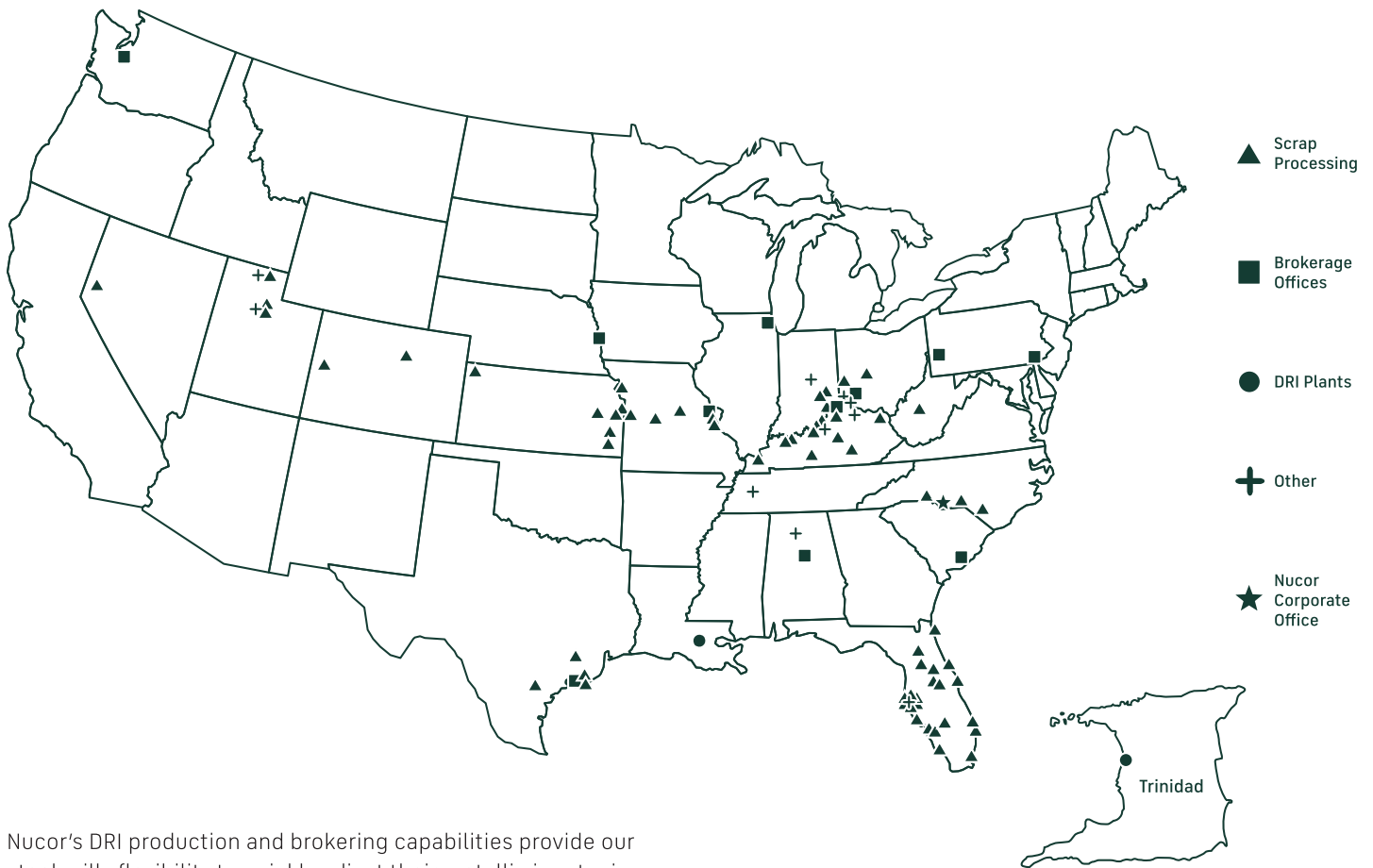
DJJ is the leading broker of ferrous scrap in North America and is a global trader of scrap metal, pig iron and other metallics. In addition to sourcing steel scrap for Nucor’s mills, DJJ is a global trader of ferro-alloys and nonferrous metals. DJJ’s logistics team owns and operates one of the largest independent fleets of railcars in the United States dedicated to the movement of scrap and steel and also offers railcar leasing and railcar fleet management services.

Our primary external customers for ferrous scrap are EAF steel mills and foundries that use ferrous scrap as a raw material in their manufacturing process. External customers purchasing nonferrous scrap metal

include aluminum can producers, secondary aluminum smelters, steel mills and other processors and consumers of various nonferrous metals. We market scrap metal products and related services to our external customers through in-house sales forces. In 2024, approximately 8% of the ferrous and nonferrous metals and scrap substitute tons we brokered and processed were sold to external customers. We consumed the balance in our steel mills.

Direct Reduced Iron Operations

DRI is a substitute material for high-quality grades of scrap and pig iron. Nucor operates two DRI plants which supplied approximately 3,500,000 metric tons of material with world-class metallization rates and carbon content to our steel mills in 2024. Nucor’s wholly owned subsidiary, Nu-Iron Unlimited, is located in Trinidad and benefits from a low-cost supply of natural gas and favorable logistics for inbound iron ore and shipment of DRI to the United States. Nucor’s second DRI plant in Louisiana also benefits from favorable logistics and proximity to its steel mill customers.



Nucor's DRI production and brokering capabilities provide our steel mills flexibility to quickly adjust their metallic input mix to changing market conditions, enabling them to maintain competitiveness in the often-volatile ferrous scrap market. With the potential for high-quality scrap to become scarcer, coupled with the risk of third-party supplier disruptions, Nucor's DRI facilities provide a greater degree of certainty over metallics supply to its steel mills.

Natural Gas Production Programs

Nucor owns operating wells and leasehold interests in natural gas properties in the South Piceance Basin in the Western Slope of Colorado.

Nucor's access to a long-term, low-cost supply of natural gas is a component in the execution of Nucor's raw material strategy. Natural gas produced by Nucor's production operations is sold to third parties to partially offset our exposure to changes in the price of natural gas consumed by our DRI plant in Louisiana and our steel mills in the United States.

Process Gases

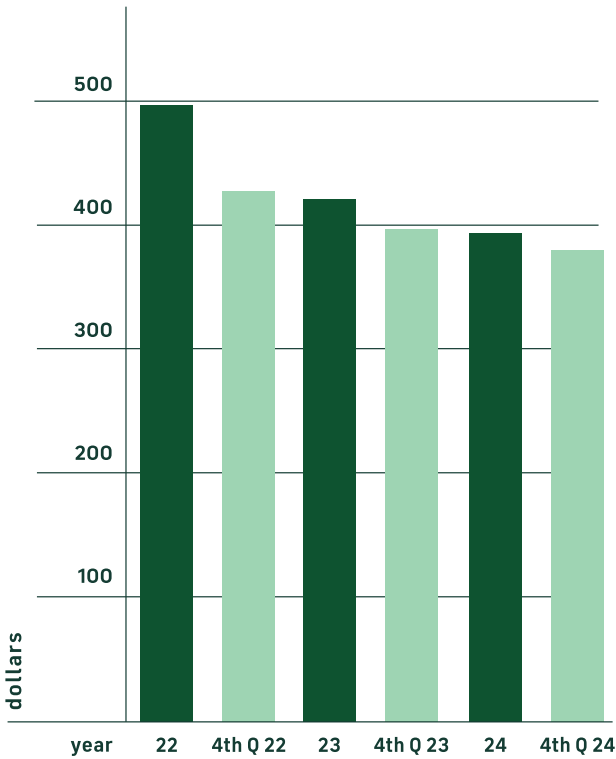
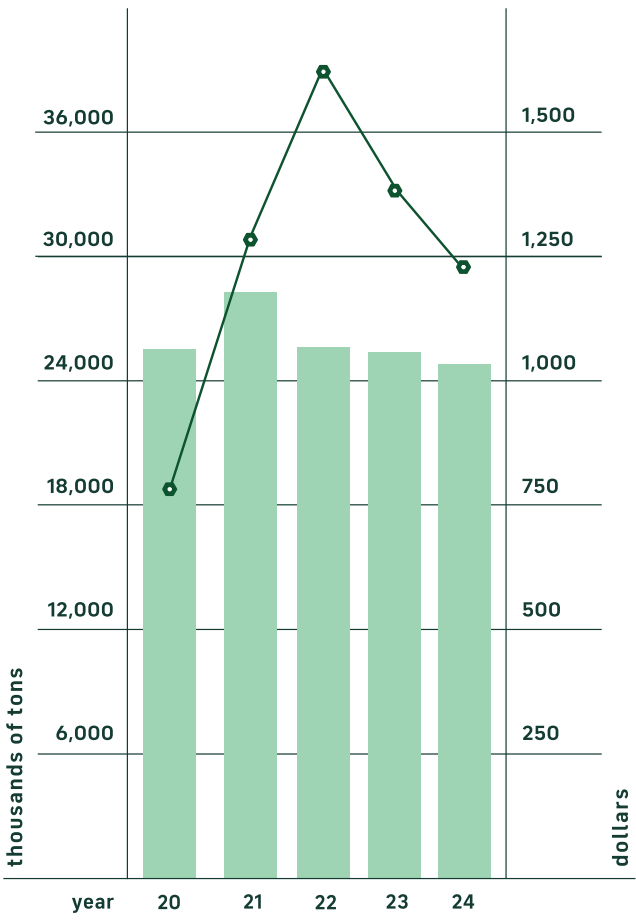
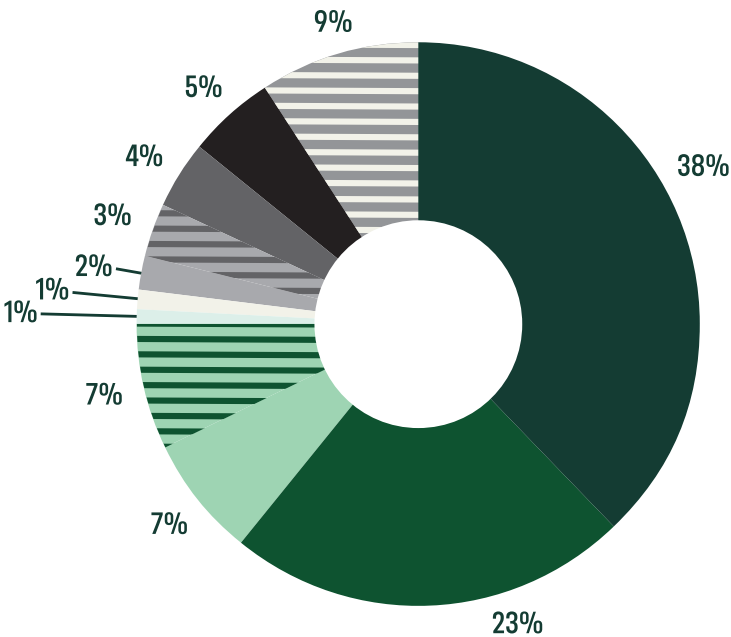
Universal Industrial Gases ("UIG") provides the capability to build and operate our own air separation units to serve our steel mills, providing us with an alternative to long-term service contracts with outside providers. Where economies of scale and regional market conditions warrant, we can also sell excess output from these plants on a merchant basis. As of December 31, 2024, Nucor had six industrial gas plants operating, and eight others at various stages of commissioning, construction or planning.



Diversified Product Mix

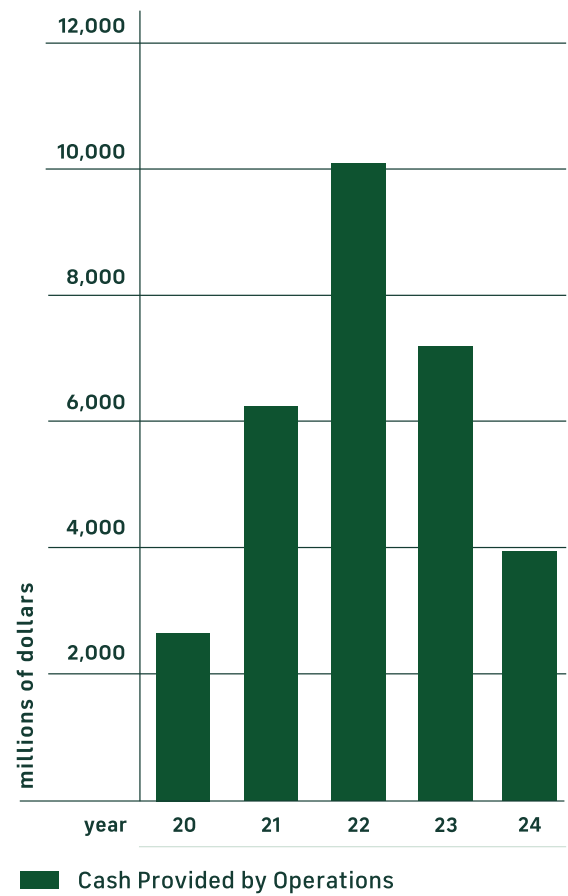
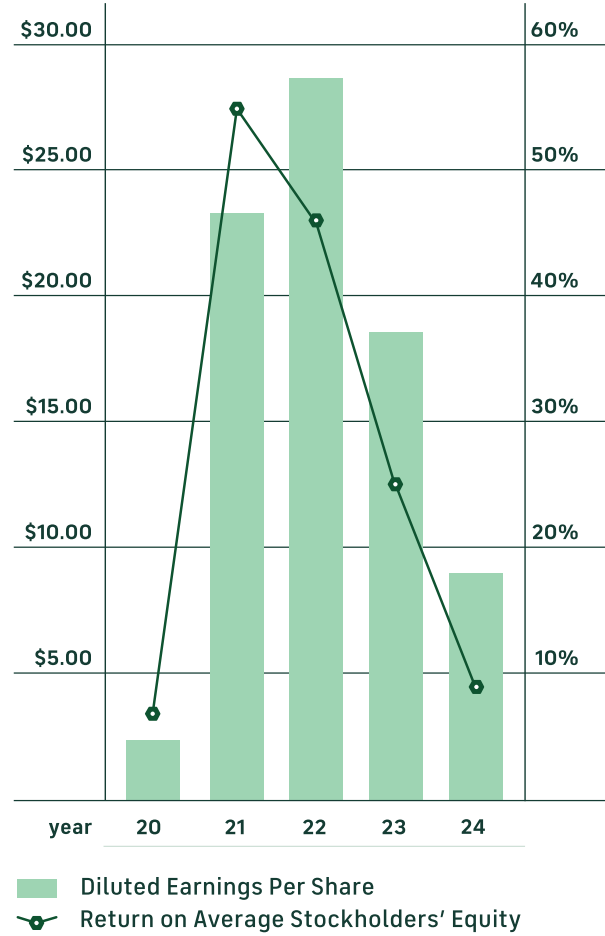
TOTAL TONS SOLD TO OUTSIDE CUSTOMERS IN 2024

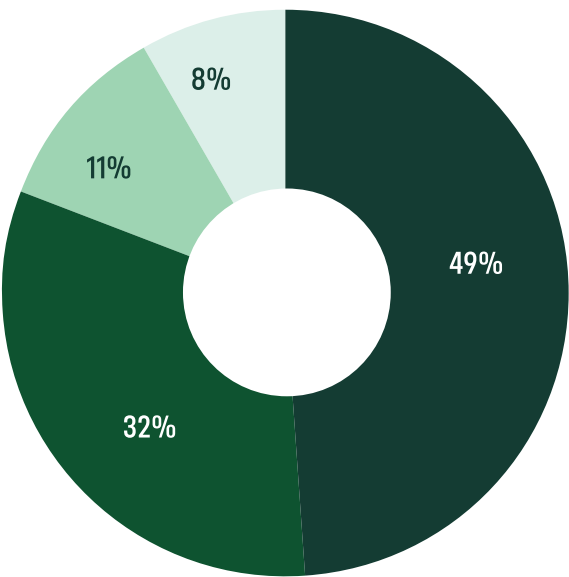
- Sheet
- Bar
- Structural
- Plate
- Building Systems
- Deck
- Joist
- Tubular Products
- Rebar Fabrication
- Other Downstream
- Raw Materials



- Total Tons Sold to Outside Customers
- Average Sales Price Per Ton

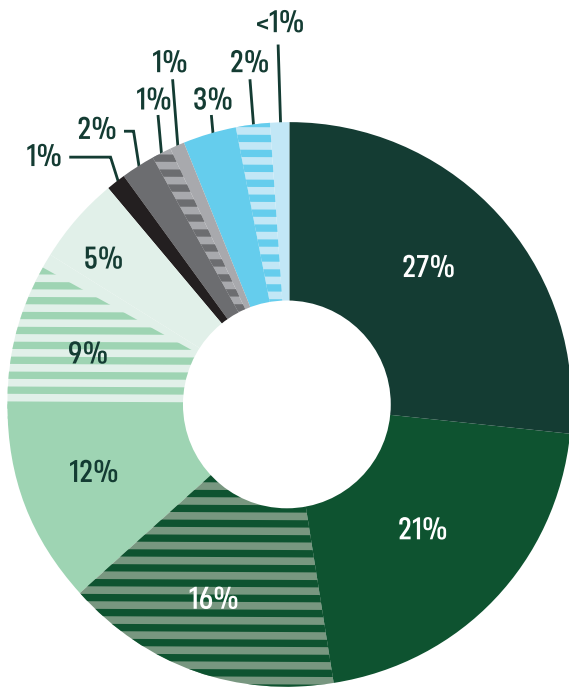
Average Scrap and Scrap Substitute Cost Per Gross Ton Used





Steel Capacity
AT DECEMBER 31, 2024

Product	Thousands of Tons
Sheet	14,600
Bar	9,560
Structural	3,250
Plate	2,400
Total	29,810



Steel Products Capacity
AT DECEMBER 31, 2024

Product	Thousands of Tons
Rebar Fabrication	1,736
Tubular	1,365
Cold Finish	1,065
Joist	745
Deck	560
Buildings Group	355
Insulated Metal Panel	97
Steel Mesh	128
Grating	49
Fastener	75
Racking Group	175
Door Technologies	138
Towers & Structures	11
Total	6,499



BOARD OF DIRECTORS, from left-to-right: Nicholas C. Gangestad, Patrick J. Dempsey, Norma B. Clayton, Leon J. Topalian, Christopher J. Kearney, Laurette T. Koellner, Michael W. Lamach, Nadja Y. West

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The Boeing Company

PATRICK J. DEMPSEY

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Rockwell Automation, Inc.

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Lead Director, Nucor Corporation
Retired Chairman, CEO & President,
SPX FLOW, Inc.

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Lieutenant General,
U.S. Army (Retired) & Former Commanding
General of U.S. Army Medical Command

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Vice President and Corporate Controller

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General Manager and
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Commercial Plate and Structural Group

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Development

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Vice President of Nucor
President of Nucor Business Technology

JOSH WALL

Vice President of Nucor
President of Nucor Buildings Group and
Nucor Insulated Panel Group

DOUGLAS R. WILNER

Vice President of
Corporate Legal Affairs

Operating Facilities

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Vice President, General Manager
Nucor Steel Birmingham, Inc.
Birmingham, Alabama

DONALD A. BARNEY

Vice President of Nucor
President of Skyline Steel LLC

MATTHEW BLITCH

Vice President, General Manager
Nucor Steel Kingman, LLC
Kingman, Arizona

AARON BRASSFIELD

Vice President, General Manager
Nucor Steel Kankakee, Inc.
Kankakee, Illinois

MATT BROOKS

Vice President, General Manager
Nucor Steel Decatur, LLC
Decatur, Alabama

PETER CAMPBELL

Vice President, General Manager
Nucor Rebar Fabrication

CHRIS CARLSON

Vice President, General Manager
Nucor Rebar Fabrication

THAD W. CHAPMAN

Vice President, General Manager
Nucor Insulated Panel Group LLC

JEFFREY DAVIS

Vice President, General Manager
Western Metals Recycling and
Texas Port Recycling
Salt Lake City, Utah

MARK DAVIS

Vice President, General Manager
Nucor Steel Seattle, Inc.
Seattle, Washington

LAURENT DEMEY

Vice President, General Manager
Nucor Towers & Structures

CLAY DODGEN

Vice President, General Manager
Nucor Buildings Group
Terrell, Texas

RYAN ECKERT

General Manager
Advantage Metals Recycling
St. Louis, Missouri

SAM ERVIN

Vice President, General Manager
Vulcraft Division
Grapeland, Texas

ALFREDO ESAA

General Manager
Nucor Steel Connecticut, Inc.
Wallingford, Connecticut

BOB EVISTON

Vice President, General Manager
River Metals Recycling and
Metal Recycling Services
Newport, Kentucky

AMY FISHER

General Manager
Vulcraft Division
Fort Payne, Alabama

B. SAMUEL FISHLEDER

Vice President, General Manager
Plate Mill Division
Hertford County, North Carolina

JOEY FOSTER

General Manager
Vulcraft Canada

JASON FREIDENBERGER

Vice President, General Manager
Bar Mill Division
Darlington, South Carolina

JOE FRONZAGLIO

Vice President, General Manager
Trademark Metals Recycling
Tampa, Florida

JERALD E. GAINES, JR.

Vice President, General Manager
Sheet Mill Division
Hickman, Arkansas

LUIS GARCIA

General Manager
Nucor-JFE Steel Mexico, S. de R.L. de C.V.

DARIN GARDNER

Vice President, General Manager
Vulcraft Division
Brigham City, Utah

TIM GEARY

Vice President, General Manager
Vulcraft Division
Norfolk, Nebraska

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Vice President, General Manager
Nucor Steel Louisiana LLC
St. James Parish, Louisiana

LESTER HART

General Manager of Construction
Nucor Steel West Virginia LLC
Apple Grove, West Virginia

JOHN HEDEN

Vice President, General Manager
Bar Mill Division
Jewett, Texas

MICHAEL HESS

Vice President, General Manager
Bar Mill Division
Lexington, North Carolina

TOM HURLEY

Vice President, General Manager
Nucor Rebar Fabrication

JOHNNY E. JACOBS

Vice President, General Manager
Nucor Steel West Virginia LLC
Apple Grove, West Virginia

ALAN JOHNSON

Vice President, General Manager
C.H.I. Overhead Doors, LLC

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Nucor Steel Auburn, Inc.
Auburn, New York

KRIS KUTTERER

Vice President, General Manager
Nucor Buildings Group West

KRISTOPHUR LEE

Vice President, General Manager
Nucor Tubular Products
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DREW LINDER

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Jackson, Mississippi

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Vice President, General Manager
Vulcraft Division
St. Joe, Indiana

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General Manager
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Chemung, New York

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Vice President, General Manager
Cold Finish

ERIC J. MITCHELL

Vice President, General Manager
Nucor Steel Gallatin LLC
Ghent, Kentucky

GREG MITTENDORF

Vice President, General Manager
Verco Decking, Inc.
Phoenix, Arizona

ZACH MOON

Vice President, General Manager
Nucor-Yamato Steel Company
Blytheville, Arkansas

CURTIS MOORE

Vice President, General Manager
Nu-Iron Unlimited
Point Lisas, Trinidad

MARC MOORE

Vice President, General Manager
Vulcraft Division
Florence, South Carolina

KENNETH D. NICHOLS, JR.

Vice President, General Manager
Cold Finish

ERIC A. NYSTROM

Vice President, General Manager
Nucor Steel Memphis Inc.
Memphis, Tennessee

DAVID OLMSTED

Vice President, General Manager
Nucor Warehouse Systems

SCOTT O'NEAL

General Manager
Rytec Corporation

SCOTT PAPE

General Manager
Universal Industrial Gases, LLC

BRAD PEDERSON

General Manager
Nucor Tubular Products
Louisville, Kentucky

BRIAN T. PHILLIPPI

Vice President, General Manager
Nucor Steel Tuscaloosa Inc.
Tuscaloosa, Alabama

AUSTIN PITZER

General Manager
Fastener Division
St. Joe, Indiana

NATHAN P. PRANGER

Vice President, General Manager
Nucor Rebar Fabrication

ERIC RADTKE

Vice President, General Manager
Sheet Mill Division
Crawfordsville, Indiana

CHRIS RICE

Vice President, General Manager
Plate Mill Division
Brandenburg, Kentucky

ROBIN ROSE

Vice President, General Manager
Cold Finish

KEVIN ROUSE

General Manager
American Buildings Company
El Paso, Illinois

TREVOR SAUNDERS

Vice President, General Manager
The David J. Joseph Company
Cincinnati, Ohio

ROBERT SINGLETON

Vice President, General Manager
Nucor Tubular Products
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MARK G. SPECHT

Vice President, General Manager
Kirby Building Systems LLC
Portland, Tennessee

NICKOLE M. TAYLOR

Vice President, General Manager
Nucor Steel Marion, Inc.
Marion, Ohio

JOHANNA L. THREM

Vice President, General Manager
Bar Mill Division
Norfolk, Nebraska

MARK VAN DYKEN

Vice President, General Manager
Nucor Buildings Group
Waterloo, Indiana

CATHY WADDELL

General Manager
Nucor Steel Sedalia LLC
Sedalia, Missouri

DEVIN WEBSTER

Vice President, General Manager
Nucor Buildings Group
Swansea, South Carolina

M. DREW WILCOX

Vice President, General Manager
Nucor Steel Florida Inc.
Frostproof, Florida

JON D. WITHEROW

Vice President, General Manager
Sheet Mill Division, Beam Mill Division
Berkeley County, South Carolina

ADAM ZEWE

Vice President, General Manager
Bar Mill Division
Plymouth, Utah

Corporate Office
1915 Rexford Road
Charlotte, North Carolina 28211
Phone 704/366-7000
Fax 704/362-4208

Stock Transfers
Dividend Disbursing
Dividend Reinvestment
Equiniti Trust Company, LLC
55 Challenger Road, Floor 2
Ridgefield Park, NJ 07660
Phone 877/715-0504
Fax 718/236-2641

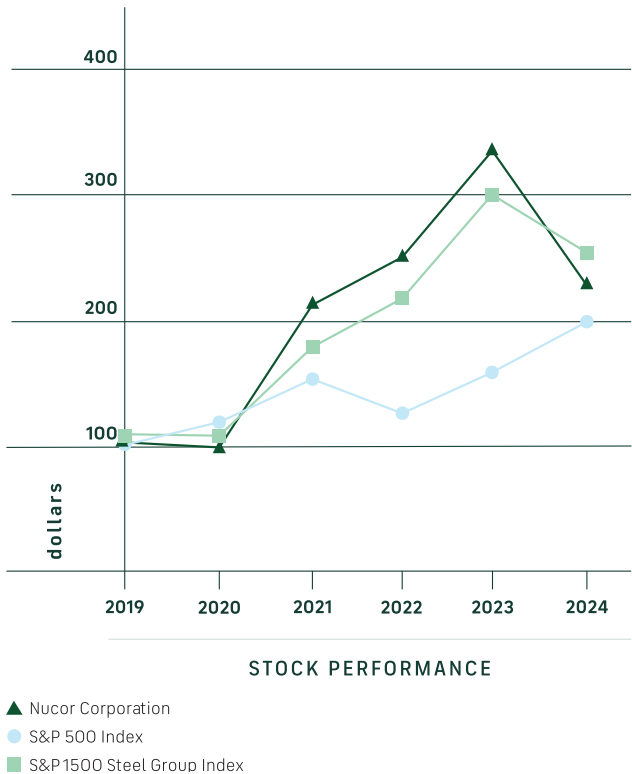
Annual Meeting
The 2025 annual meeting of stockholders will be held at 9:00 a.m., Eastern Time, on Thursday, May 8, 2025. To participate in the annual meeting, visit www.virtualshareholdermeeting.com/NUE2025.

Stock Listing
Nucor’s common stock is traded on the New York Stock Exchange under the symbol NUE. As of January 31, 2025, there were approximately 11,000 stockholders of record.

Form 10-K
A copy of Nucor’s 2024 Annual Report on Form 10-K filed with the Securities and Exchange Commission (“SEC”) is available to stockholders without charge upon request to A. Rae Eagle, Vice President and Corporate Secretary, at Nucor’s corporate office.

Internet Access
Nucor’s Annual Report on Form 10-K, Quarterly Reports on Form 10-Q, current reports on Form 8-K and any amendments to these reports, as well as proxy statements and other information, are posted to Nucor’s website, www.nucor.com, as soon as reasonably practicable after Nucor files these documents electronically with, or furnishes them to, the SEC. Additional information available on our website includes our Corporate Governance Principles, Board of Directors Committee Charters, Standards of Business Conduct and Ethics and Code of Ethics for Senior Financial Professionals as well as various other financial and statistical data.

Stock Performance
This graphic comparison assumes the investment of \$100 in each of Nucor common stock, the S&P 500 Index and the S&P 1500 Steel Index, all at year-end 2019. The resulting cumulative total return assumes that cash dividends were reinvested. Nucor common stock comprised 27% of the S&P 1500 Steel Index at year-end 2024 (35% at year-end 2019).



**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**
Washington, D.C. 20549

FORM 10-K

☒ **ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934**

For the fiscal year ended December 31, 2024

or

☐ **TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934**

For the transition period from _____ to _____

Commission File Number: 1-4119

NUCOR CORPORATION

(Exact name of registrant as specified in its charter)

Delaware

(State or other jurisdiction of
incorporation or organization)

13-1860817

(I.R.S. Employer
Identification No.)

1915 Rexford Road, Charlotte, North Carolina

(Address of principal executive offices)

28211

(Zip Code)

Registrant's telephone number, including area code: (704) 366-7000

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock, par value \$0.40 per share	NUE	New York Stock Exchange

Securities registered pursuant to Section 12(g) of the Act:

None

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes ☒ No ☐

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. Yes ☐ No ☒

Indicate by check mark whether the registrant (1) has 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 the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes ☒ No ☐

Indicate by check mark whether the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). Yes ☒ No ☐

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, a smaller reporting company, or an emerging growth company. See the definitions of "large accelerated filer," "accelerated filer," "smaller reporting company," and "emerging growth company" in Rule 12b-2 of the Exchange Act.

Large accelerated filer	☒	Accelerated filer	☐
Non-accelerated filer	☐	Smaller reporting company	☐
		Emerging growth company	☐

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. ☐

Indicate by check mark whether the registrant has filed a report on and attestation to its management's assessment of the effectiveness of its internal control over financial reporting under Section 404(b) of the Sarbanes-Oxley Act (15 U.S.C. 7262(b)) by the registered public accounting firm that prepared or issued its audit report. ☒

If securities are registered pursuant to Section 12(b) of the Act, indicate by check mark whether the financial statements of the registrant included in the filing reflect the correction of an error to previously issued financial statements. ☐

Indicate by check mark whether any of those error corrections are 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). ☐

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Act). Yes ☐ No ☒

The aggregate market value of the registrant's common stock held by non-affiliates was approximately \$37.27 billion based upon the closing sales price of the registrant's common stock on the last business day of the registrant's most recently completed second fiscal quarter, June 28, 2024.

The number of shares of the registrant's common stock outstanding as of February 20, 2025 was 230,535,835.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the registrant's annual report to stockholders for the year ended December 31, 2024, which will be posted to the registrant's website and furnished to the SEC subsequent to the date hereof are incorporated by reference into Part II of this report to the extent described herein. Portions of the registrant's definitive proxy statement to be filed with the SEC in connection with the registrant's 2025 Annual Meeting of Stockholders are incorporated by reference into Part III of this report to the extent described herein.

Nucor Corporation
Annual Report on Form 10-K
For the Fiscal Year Ended December 31, 2024
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PART I

Item 1. Business.

Overview

Nucor Corporation, a Delaware corporation incorporated in 1958, and its affiliates (“Nucor,” the “Company,” “we,” “us” or “our”) manufacture steel and steel products. The Company also produces and procures ferrous and non-ferrous materials primarily for use in its steel manufacturing business. Most of the Company’s operating facilities and customers are located in North America. The Company’s operations include international trading and sales companies that buy and sell steel and steel products manufactured by the Company and others.

Nucor is North America’s largest recycler, using scrap steel as the primary raw material in producing steel and steel products. In 2024, we recycled approximately 18 million gross tons of scrap steel.

Segments, Principal Products Produced, and Markets and Marketing

Nucor reports its results in three segments: steel mills, steel products and raw materials. The steel mills segment is Nucor’s largest segment, representing 61% of the Company’s sales to external customers in the year ended December 31, 2024.

We market products from the steel mills and steel products segments mainly through in-house sales forces. We also utilize our internal distribution and trading companies to market our products abroad. The markets for these products are largely tied to end-use markets such as nonresidential construction, durable goods and capital spending that are affected by changes in general economic conditions.

We are a leading domestic provider for most of the products we supply, and, in many cases (e.g., structural steel, merchant bar steel, steel joist and deck, pre-engineered metal buildings, steel piling, cold finish bar steel, steel electrical conduit pipe and insulated metal panels), we are the leading supplier.

In recent years we have embarked on a strategy to advance Nucor’s capabilities and further its value creation, as summarized in our Mission Statement: Grow the Core, Expand Beyond and Live Our Culture.

We have examined and prioritized growth opportunities across our core steelmaking, steel products and raw materials operations, and we have identified and executed on several acquisitions and investments to expand the products and services we offer beyond our traditional capabilities. We believe that the Expand Beyond growth opportunities we are pursuing leverage our core competency as a highly efficient, industrial manufacturer working primarily with steel and steel products, while positioning us to generate attractive profit margins and returns on our invested capital selling products into growing end-use markets.

Steel mills segment

In the steel mills segment, Nucor produces sheet steel (hot-rolled, cold-rolled and galvanized), plate steel, structural steel (wide-flange beams, beam blanks, H-piling and sheet piling) and bar steel (blooms, billets, concrete reinforcing bar, merchant bar and engineered special bar quality (“SBQ”). Nucor manufactures steel principally from scrap steel and scrap steel substitutes using electric arc furnaces (“EAFs”) along with continuous casting and automated rolling mills. The steel mills segment also includes Nucor’s equity method investment in NuMit LLC (“NuMit”) (see “Steel joint venture”- below), as well as international trading and distribution companies that buy and sell steel manufactured by the Company and other steel producers.

The steel mills segment sells its products primarily to steel service centers, fabricators and manufacturers located throughout the United States, Canada and Mexico. The steel mills segment sold

approximately 18,480,000 tons to outside customers in 2024. In 2024, 80% of the shipments made by our steel mills segment were to external customers. The remaining 20% of the steel mills segment's shipments went to our steel products segment.

- *Bar mills* - Nucor has 15 bar mills located across the United States that manufacture a broad range of products, including concrete reinforcing bars, hot-rolled bars, rounds, light shapes, structural angles, channels, wire rod and highway products in carbon and alloy steels. Four of the bar mills have a significant focus on manufacturing SBQ and wire rod products.

Steel produced by our bar mills has a wide usage serving end markets, including the agricultural, automotive, construction, energy, infrastructure, machinery, metal building, railroad, recreational equipment, shipbuilding, heavy truck and trailer market segments. Considering Nucor's production capabilities and the mix of bar products generally produced and marketed, the capacity of the bar mills is estimated at approximately 9,560,000 tons per year.

Reinforcing and merchant bar steel are sold in standard sizes and grades, which allows us to maintain inventory levels of these products to meet our customers' expected orders. Our SBQ products are hot-rolled to exacting specifications primarily servicing the automotive, energy, agricultural, heavy equipment and transportation sectors.

In April 2022, Nucor announced that it will build a new rebar micro mill, with spooling capabilities, in Lexington, North Carolina. The new micro mill is currently under construction.

In February 2024, Nucor announced that the Board of Directors approved \$860 million to construct a rebar micro mill in the Pacific Northwest. Nucor is evaluating potential locations, and the project is expected to take two years to construct, subject to regulatory approvals.

- *Sheet mills* - Nucor operates six sheet mills that produce flat-rolled steel for automotive, appliance, construction, pipe and tube and many other industrial and consumer applications. Included in our six sheet mills is California Steel Industries, Inc., in which Nucor has a 51% controlling ownership position. Considering Nucor's production capabilities and the mix of flat-rolled products generally produced and marketed, the capacity of the sheet mills is estimated at approximately 14,600,000 tons per year. All of our sheet mills are equipped with galvanizing lines and four of them are equipped with cold rolling mills for further processing of hot-rolled sheet steel.

Nucor produces hot-rolled, cold-rolled and galvanized sheet steel to customers' specifications. Contract sales within the steel mills segment are most notable in our sheet operations, as it is common for contract sales to account for the majority of sheet sales in a given year. We estimate that greater than 80% of our sheet steel sales in 2024 were to contract customers. These sheet sales contracts are noncancellable agreements that generally incorporate monthly or quarterly price adjustments reflecting changes in the current market-based indices and/or raw material cost, and typically have terms ranging from six to 12 months. The balance of our sheet steel sales were made in the spot market at prevailing prices at the time of sale. The number of tons sold to contract customers at any given time depends on a variety of factors, including our consideration of current and future market conditions, our strategy to appropriately balance spot and contract tons in a manner to meet our customers' requirements while considering the expected profitability, our desire to sustain a diversified customer base, and our end-use customers' perceptions about future market conditions.

Nucor owns a 51% controlling economic and voting interest in Nucor-JFE Steel Mexico, S. de R.L. de C.V. ("NJSM"). NJSM is a joint venture with JFE Steel Corporation ("JFE") of Japan that operates a galvanized sheet steel plant in central Mexico with an annual capacity of approximately 400,000 tons, that is expected to supply the country's automotive market.

In January 2022, Nucor announced it had selected Mason County, West Virginia as the site for its new three-million-ton state-of-the-art sheet mill. When operational, the new mill will be equipped to produce 84-inch sheet products, and among other features, will include a 76-inch

tandem cold mill and two galvanizing lines capable of producing advanced high-end automotive and construction grades.

- *Structural mills* - Nucor operates two structural mills that produce wide-flange steel beams, pilings and heavy structural steel products for fabricators, construction companies, manufacturers and steel service centers. Nucor owns a 51% interest in Nucor-Yamato Steel Company (Limited Partnership) (“Nucor-Yamato”) located in Blytheville, Arkansas. Nucor-Yamato is the only North American producer of high-strength, low-alloy beams. Common applications for the high-strength, low-alloy beams include gravity columns for high-rise buildings, long-span trusses for stadiums and convention centers, and for use in all projects where seismic design is a critical factor. The benefits of high-strength, low-alloy beams are increasingly recognized by Nucor’s customers in the construction sector. These include savings in terms of construction time, weight, space, and overall environmental impact. Nucor sells its high-strength, low-alloy beams under the trade name AEOS™.

Nucor also owns a steel beam mill in Berkeley County, South Carolina. Considering Nucor’s production capabilities and the mix of structural products generally produced and marketed, the capacity of the two structural mills is estimated at approximately 3,250,000 tons per year.

Structural steel products come in standard sizes and grades, which allows us to maintain inventory levels of these products to meet our customers’ expected orders.

- *Plate mills* - Nucor operates three plate mills that produce plate for manufacturers of barges, bridges, heavy equipment, rail cars, refinery tanks, ships, wind towers and other items. Our products are further used in the pipe and tube, pressure vessel, transportation and construction industries. Considering Nucor’s production capabilities and the mix of plate products generally produced and marketed, the capacity of the plate mills is estimated at approximately 3,600,000 tons per year.

Certain plate steel products come in standard sizes and grades, which allows us to maintain inventory levels of these products to meet our customers’ expected orders.

- *Steel joint venture* - Nucor owns a 50% economic and voting interest in NuMit, a company that owns 100% of the equity interest in Steel Technologies LLC (“Steel Technologies”), an operator of 32 strategically located sheet processing facilities in the United States, Canada and Mexico. Steel Technologies transforms flat-rolled steel into products that meet exacting specifications for customers in a wide range of industries, including the automotive, agricultural and consumer goods markets.

Steel products segment

In the steel products segment, Nucor produces steel joists and joist girders, steel deck, galvanized torque tubes used in solar arrays, hollow structural section (“HSS”) steel tubing, electrical conduit, fabricated concrete reinforcing steel, cold finished steel, steel fasteners, steel grating and expanded metal, wire and wire mesh, metal building systems, insulated metal panels, steel racking for warehouse systems and data centers, overhead doors, and utility towers and structures for communications and energy transmission. The steel products segment also includes our piling distributor.

Our capabilities in insulated metal panels, steel racking, overhead doors and towers and structures have all been acquired over the past several years as part of our Expand Beyond strategy, which we believe can enhance our profit margins, return on invested capital and free cash flow generation and, over time, accelerate our overall growth while reducing the volatility of our earnings. A value driver in each of these businesses is to readily leverage our core competencies as a highly efficient manufacturer of steel products, as well as our inclusive, safety-focused, performance-oriented culture.

Our steel products businesses primarily serve the nonresidential construction and infrastructure markets. Our door technologies businesses also serve the garage door repair and replacement market.

- *Vulcraft/Verco* – The Vulcraft/Verco group is the nation’s leading producer of open-web steel joists, joist girders and steel decking, which are used primarily for nonresidential building construction. Steel joists and joist girders are produced and marketed throughout the United States by seven domestic Vulcraft facilities. The Vulcraft/Verco group’s steel decking is produced and marketed throughout the United States by nine domestic plants. Six of these plants are adjacent to Vulcraft joist facilities. The Vulcraft/Verco group also has two plants in Canada—one in Eastern Canada and one in Western Canada—that produce both joist and deck. The annual joist production capacity is approximately 745,000 tons and the annual deck production capacity is approximately 560,000 tons.

Sales of steel joists, joist girders and steel decking are dependent on the nonresidential building construction market. The majority of steel joists, joist girders and steel decking are used extensively as part of the roof and floor structural support systems in warehouses, data centers, manufacturing buildings, retail stores, shopping centers, schools, hospitals, and, to a lesser extent, in multi-story buildings and apartments. We make these products to our customers’ specifications and typically deliver them directly to a construction site according to a prearranged schedule and sequence. The majority of these contracts are firm, fixed-price contracts that are, in most cases, competitively bid against other suppliers.

Our Vulcraft/Verco group also manufactures and fabricates steel bar grating products at four of its facilities and serves the new construction and maintenance-related markets. The annual production capacity for our grating business is approximately 49,000 tons.

- *Tubular products* – The Nucor Tubular Products (“NTP”) group has eight tubular facilities that are located in close proximity to Nucor’s sheet mills. The NTP group produces HSS steel tubing, mechanical steel tubing, galvanized solar torque tube, piling, sprinkler pipe, heat-treated tubing and electrical conduit. HSS steel tubing, mechanical steel tubing and sprinkler pipe are used in structural and mechanical applications, including nonresidential construction, infrastructure, agricultural, automotive and construction equipment end-use markets. Heat-treated tubing and electrical conduit are primarily used to protect and route electrical wiring in various nonresidential structures such as hospitals, schools, office buildings, data centers, hotels, stadiums and shopping malls. Galvanized solar torque tube is an essential component for ground-mount solar systems.
- *Rebar fabrication* – Nucor Rebar Fabrication fabricates, installs and distributes rebar for a wide variety of construction work classified as infrastructure (e.g., highways, bridges, reservoirs, utilities and airports) and various building projects, including manufacturing facilities, warehouses, data centers, hospitals, schools, stadiums, commercial office buildings and multi-tenant residential construction. We sell and install fabricated reinforcing products primarily on a construction contract bid basis.

Reinforcing products are essential to concrete construction. They supply tensile strength, as well as additional compressive strength, and protect concrete from cracking. In many markets, Nucor Rebar Fabrication sells reinforcing products on an installed basis (i.e., Nucor Rebar Fabrication fabricates the reinforcing products for a specific application and performs the installation). Nucor Rebar Fabrication operates nearly 70 fabrication facilities across the United States and Canada, with each facility serving a local market. Total annual rebar fabrication capacity is approximately 1,736,000 tons.

- *Piling products* - Skyline Steel LLC and its subsidiaries (“Skyline”) are primarily steel foundation distributors serving the North American market. Skyline distributes products to service marine construction, bridge and highway construction, heavy civil construction, flood protection, underground commercial parking and environmental containment projects in the infrastructure and construction industries. Skyline also manufactures a complete line of geosstructural foundation solutions, including threaded bar, micropile, strand anchors and hollow bar. It also processes and fabricates spiral weld pipe piling, rolled and welded pipe piling, and cold-formed sheet piling.

- *Cold finish* - Nucor Cold Finish (“NCF”) is the largest and most diversified producer of cold finished bar products for a wide range of industrial markets in North America, with assets in Canada, Mexico and throughout the United States. The total capacity of the Nucor cold finished bar and wire facilities is approximately 1,065,000 tons per year.

Nucor’s cold finished facilities produce cold finished bars for demanding applications. NCF obtains most of its steel from the Nucor bar mills, ensuring consistent quality and supply through all market conditions. These facilities produce cold-drawn, turned, ground and polished steel bars that are used extensively for shafting and other precision machined applications. NCF produces rounds, hexagons, flats and squares in carbon, alloy and leaded steels. These bars are purchased by the appliance, automotive, construction equipment, electric motor, farm machinery and fluid power industries, as well as by service centers. NCF bars are used in tens of thousands of products. A few examples include anchor bolts, hydraulic cylinders and shafting for air conditioner compressors, ceiling fan motors, garage door openers, electric motors and lawn mowers.

- *Steel mesh and fasteners* – Nucor manufactures wire products and industrial fasteners.

Nucor produces mesh at Nucor Steel Connecticut, Inc. and Nucor Wire Products Utah. Nucor also produces mesh in Canada at Laurel Steel.

Nucor Fastener’s bolt-making facility in Indiana produces carbon and alloy steel hex head cap screws, hex bolts, structural bolts, nuts and washers, finished hex nuts and custom-engineered fasteners. Nucor fasteners are used in a broad range of markets, including automotive, machine tool, farm implement, construction and military applications.

- *Buildings group* – The Nucor Buildings group is the nation’s leading supplier of pre-engineered metal buildings. Nucor produces metal buildings and components throughout the United States under the following brands: Nucor Building Systems, American Buildings Company and Kirby Building Systems.

The sizes of the buildings that can be produced range from less than 1,000 square feet to more than 1,000,000 square feet. Complete metal building packages can be customized and combined with other materials such as glass, wood, insulated metal panels and masonry to produce cost-effective, energy efficient, aesthetically pleasing buildings designed to the customers’ special requirements. The buildings are sold primarily through independent builder distribution networks in order to provide fast-track, customized solutions for building owners. The primary markets served are commercial, industrial and institutional buildings, including distribution centers, data centers, automobile dealerships, retail centers, schools and manufacturing facilities.

- *Insulated metal panels (“IMP”)* – We believe the Nucor Insulated Panels Group, which includes industry leading brands, CENTRIA and Metl-Span, broadens the value-added solutions that the Nucor Buildings group can provide to targeted end markets such as warehousing, distribution and data centers. We expect these end-use markets to continue to grow in the coming years. IMPs facilitate cost-effective climate control in the built environment and reduce energy usage and overall operations related greenhouse gas (“GHG”) emissions for owners and lessees.

- *Racking* – Nucor Racking Group (“NRG”) produces and installs standard and custom designed steel racking systems for warehouse applications, including rack supported buildings and warehouses designed to leverage emerging automatic storage and retrieval (ASRS) technology. In April 2024 we acquired Southwest Data Products, Inc. to expand and enhance NRG’s ability to serve the rapidly growing data center market with steel racking and other products. NRG’s added capabilities now include airflow containment structures, cabinet/enclosures, caging and other products for both new data centers and data center retrofits. NRG now has five primary manufacturing locations and a team of dedicated installers.

- *Door Technologies* – In June 2022, Nucor acquired C.H.I. Overhead Doors, LLC (“CHI”), a leading manufacturer of overhead doors for residential and commercial markets in the United States and Canada. We believe that by leveraging Nucor’s existing sales channels into the broader nonresidential construction market we can facilitate CHI’s continuing growth. CHI has two manufacturing locations.

In July 2024, Nucor acquired Rytec Corporation (“Rytec”), a leading manufacturer and seller of high-speed, high-performance commercial doors. We believe adding high-performance doors will create cross selling opportunities with other Nucor businesses. Rytec has two manufacturing facilities

- *Towers & Structures* – In August 2022, Nucor acquired Summit Utility Structures LLC and a related company, Sovereign Steel Manufacturing LLC. These companies form Nucor Towers & Structures (“NTS”). NTS produces metal poles and other steel structures for utility infrastructure and highway signage.

In 2023, Nucor announced it will build new manufacturing locations to expand NTS adjacent to Nucor’s existing steel mills in Decatur, Alabama and Crawfordsville, Indiana. Construction on those locations is in process and we expect them to be complete in 2025. In 2024, Nucor announced an additional NTS location to be built in Brigham City, Utah.

Raw materials segment

In the raw materials segment, Nucor produces direct reduced iron (“DRI”) and, through The David J. Joseph Company and its affiliates (“DJJ”), brokers ferrous and nonferrous metals, pig iron, hot briquetted iron and DRI; supplies ferro-alloys; and processes ferrous and nonferrous scrap metal. The raw materials segment also includes our natural gas production operations and our industrial gas business, Universal Industrial Gases. Nucor’s raw materials investments are focused on creating an advantage for its steelmaking operations, through a global information network and a multi-pronged and flexible approach to raw materials supply.

- *Scrap recycling and brokerage operations* - DJJ operates six regional scrap recycling companies across the United States that together have shredders capable of processing approximately 5,648,000 tons of ferrous scrap annually. DJJ’s scrap recycling operations use expertise and technology to maximize metal recovery and minimize waste.

DJJ is the leading broker of ferrous scrap in North America and is a global trader of scrap metal, pig iron and other metallics. In addition to sourcing steel scrap for Nucor’s mills, DJJ is a global trader of ferro-alloys and nonferrous metals. DJJ’s logistics team owns and operates one of the largest independent fleets of railcars in the United States dedicated to the movement of scrap and steel and also offers railcar leasing and railcar fleet management services.

Our primary external customers for ferrous scrap are EAF steel mills and foundries that use ferrous scrap as a raw material in their manufacturing process. External customers purchasing nonferrous scrap metal include aluminum can producers, secondary aluminum smelters, steel mills, and other processors and consumers of various nonferrous metals. We market scrap metal products and related services to our external customers through in-house sales forces. In 2024, approximately 8% of the ferrous and nonferrous metals and scrap substitute tons we brokered and processed were sold to external customers. We consumed the balance in our steel mills.

- *Direct reduced iron operations* - DRI is a substitute material for high-quality grades of scrap and pig iron. Nucor operates two DRI plants which supplied approximately 3,500,000 metric tons of material with world-class metallization rates and carbon content to our steel mills in 2024. Nucor’s wholly owned subsidiary, Nu-Iron Unlimited, is located in Trinidad and benefits from a low-cost supply of natural gas and favorable logistics for inbound iron ore and shipment of DRI to the United States. Nucor’s second DRI plant in Louisiana also benefits from favorable logistics and proximity to its steel mill customers.

Nucor's DRI production and brokering capabilities provide our steel mills flexibility to quickly adjust their metallic input mix to changing market conditions, enabling them to maintain competitiveness in the often-volatile ferrous scrap market. With the potential for high-quality scrap to become scarcer, coupled with the risk of third-party supplier disruptions, Nucor's DRI facilities provide a greater degree of certainty over metallics supply to its steel mills.

- *Natural gas production programs* - Nucor owns operating wells and leasehold interests in natural gas properties in the South Piceance Basin in the Western Slope of Colorado.

Nucor's access to a long-term, low-cost supply of natural gas is a component in the execution of Nucor's raw material strategy. Natural gas produced by Nucor's production operations is sold to third parties to partially offset our exposure to changes in the price of natural gas consumed by our DRI plant in Louisiana and our steel mills in the United States.

- *Process Gases* – Universal Industrial Gases ("UIG") provides the capability to build and operate our own air separation units to serve our steel mills, providing us with an alternative to long-term service contracts with outside providers. Where economies of scale and regional market conditions warrant, we can also sell excess output from these plants on a merchant basis. As of December 31, 2024, Nucor had six industrial gas plants operating, and eight others at various stages of commissioning, construction, or planning.

Customers and Markets

We have a diverse customer base and are not dependent on any single customer. Our largest single customer in 2024 represented approximately 5% of sales and consistently pays within terms. Our steel mills use a significant portion of the products of the raw materials segment while our steel products segment uses approximately 20% of our steel mills' output.

We believe that nonresidential construction is the largest end-use market that we serve. Products from our steel mills and steel products segments are used in a variety of nonresidential construction applications (e.g., commercial, industrial and infrastructure).

In recent years, we have come to see our EAF-based steelmaking method, with its lower GHG intensity when compared with blast furnace technology that is reliant on mined or extracted virgin iron ore and coking coal, as a competitive advantage for reasons beyond its flexible, highly variable cost base. Customers are expressing greater concern for the GHG emissions in their supply chains and are prioritizing sourcing their steel requirements from EAF steelmakers for incorporation into their projects and products.

We have developed branded product lines to leverage this, and other advantages conferred by our specialized capabilities:

- Our AEOS™ line of high-strength, low-alloy steel beams is one such example. AEOS™'s benefits are increasingly recognized by Nucor's customers in the construction sector. These include savings in terms of construction time, weight, space and overall environmental impact.
- Our ECONIQ™ line of net zero carbon steel is another example. We launched ECONIQ™ during 2021 and continue to find interest from customers in both the automotive and construction end-use markets. These are the two largest end-use markets for steel in the United States.
- Our Elcyon™ line of sustainable heavy gauge steel plate product will be made specifically for wind energy producers. We launched Elcyon™ in January 2023 and plan to manufacture this product at our new plate mill in Brandenburg, Kentucky.

We have also invested in people and processes to organize more of our commercial activities around large customers and end-use markets. We have developed dedicated teams tasked with developing relationships and educating decision makers in these sectors.

General Development of Our Business in Recent Years

Consistent with our strategy to Grow the Core, Expand Beyond and Live our Culture, Nucor has invested significant capital in recent years to expand our product portfolio to include more value-added steel mill products and capabilities, improve our cost structure, enhance our operational flexibility and increase our exposure to markets with attractive growth prospects, such as data centers and renewable energy. These investments totaled approximately \$11.84 billion over the last three years, with approximately 63% going to capital expenditures and the remainder going to acquisitions. We believe that these investments will help us deliver higher returns on invested capital and long-term growth. Further, we believe shifting our product mix to a greater proportion of value-added products will make our overall business less volatile.

In our steel mills segment, Nucor has initiated several new capital projects and an acquisition of a majority ownership position of a steel mill over recent years to support our expansion of value-added product offerings and cost-reduction strategies.

- In July 2022, Nucor completed construction of its approximately \$650 million investment to modernize and expand the production capability at its Gallatin flat-rolled sheet mill located in Ghent, Kentucky. The project increased the production capability of the mill from approximately 1,600,000 tons to approximately 2,800,000 tons annually. This enables the Gallatin mill to cast new, thicker slabs and wider coils, expanding our product capabilities so that we can serve new markets, such as API (American Petroleum Institute) grade pipelines and new opportunities in the heavy equipment sector.
- Nucor has completed construction of its approximately \$1.70 billion state-of-the-art plate mill in Brandenburg, Kentucky on the Ohio River. The new plate mill rolled its first plate in December 2022 and began shipping tons to customers in the first quarter of 2023. We expect the mill to be capable of producing approximately 1,200,000 tons per year of steel plate products. With the capability to manufacture nearly all the different types of plate products consumed in the United States, we believe this mill will position Nucor as the supplier of choice in the domestic plate market.
- In January 2022, Nucor announced that its new state-of-the-art sheet mill will be located in Mason County, West Virginia. Construction of the new sheet mill began in the third quarter of 2023 and the mill is expected to be completed by the end of 2026. In February 2025, Nucor's Board of Directors approved the allocation of additional capital to the project as the estimate of total construction costs increased to approximately \$4 billion. Factors contributing to the increased cost estimate include higher labor, material and equipment costs. The State of West Virginia has committed \$350 million for the project. Nucor expects its net cash outlay for the West Virginia sheet mill will be approximately \$3.65 billion.

Nucor Steel West Virginia is expected to have an annual production capacity of approximately 3,000,000 tons. The new mill will be equipped to produce 84-inch sheet products, and among other features, will include a 76-inch tandem cold mill and two galvanizing lines. Galvanizing capabilities will include an advanced automotive line with full inspection capabilities as well as a construction-grade line. In addition to its advanced capabilities and strategic location, the new greenfield mill's product mix is anticipated to have a significantly lower GHG intensity than blast furnace based competitors who have historically supplied the region.

- In February 2022, Nucor completed its acquisition of a majority ownership position in California Steel Industries, Inc. ("CSI") by purchasing a 50% equity ownership interest from a subsidiary of Vale S.A. for a cash purchase price of \$400 million, adjusted for net debt and working capital at closing, as well as a 1% equity ownership stake from JFE. CSI is a flat-rolled steel converter based in Fontana, California.

Our acquisition of CSI expanded the reach of Nucor's sheet mill group to the west coast of the United States and increased our exposure to more value-added sheet steel. CSI's product

capabilities include hot-rolled, pickled and oiled, cold-rolled and galvanized sheet steels. Its annual capacity is approximately 2,000,000 tons.

- In April 2022, Nucor announced that it will build its new rebar micro mill, with spooling capabilities, in Lexington, North Carolina. This will be Nucor's third rebar micro mill, joining its existing micro mills in Missouri and Florida. We expect this \$440 million investment to have an annual capacity of approximately 430,000 tons and we expect it to be in operation in 2025.

These mills are referred to as micro mills because they have a smaller operational footprint than our traditional rebar mills, as well as less productive capacity – typically about 400,000 tons per year. This makes them suitable for regional markets and enables us to serve these markets with a logistics cost advantage relative to competitors operating from further away. Micro mills also have a lower environmental footprint due to their smaller size and the fact that their plant design does not include a natural gas fired reheat furnace that is common in many steel mills.

Nucor has made strategic acquisitions in the steel products segment over the last three years. These were largely to further the Expand Beyond component of our strategy.

- In April 2022, Nucor expanded its steel racking capabilities by acquiring Elite Storage Solutions for \$75 million.

In April 2024, Nucor acquired Southwest Data Products, Inc. ("SWDP"), a manufacturer and installer of data center infrastructure for \$115 million. SWDP provides Nucor with expanded capabilities in airflow containment structures, as well as new product capabilities that include manufacturing cabinets/enclosures and caging for data centers and installation services.

These acquisitions combined with Nucor's initial steel racking business, Hannibal, form the NRG group.

- In June 2022, Nucor completed the largest acquisition in its history with the purchase of CHI for approximately \$3 billion. CHI is a leading manufacturer of overhead doors for residential and commercial markets in the United States and Canada. Commercial overhead doors are used in warehousing and retail, areas that Nucor has focused its attention on recently through other value-added products such as insulated metal panels and steel racking solutions.

CHI has approximately 800 teammates across two manufacturing plants in Arthur, Illinois, and Terre Haute, Indiana, and regional warehouses located in California, Colorado, New Hampshire and New Jersey. With a highly diversified national customer network of professional garage door dealers, CHI is able to maintain minimal inventory levels and realize industry-leading fulfillment times, while providing direct delivery to customers.

- In July 2024, Nucor acquired Rytex Corporation, a manufacturer and seller of high-speed, high-performance commercial doors, for \$565 million. We believe the combination of Rytex and CHI will create an overhead door platform designed to deliver superior product breadth and solutions to Nucor's commercial customers.

Capital Allocation Strategy

Our highest capital allocation priority is to invest in our business for profitable long-term growth through our multi-pronged strategy of optimizing existing operations, greenfield expansions and acquisitions.

Our second priority is to return capital to our stockholders through cash dividends and share repurchases. Nucor has paid \$1.57 billion in dividends to its stockholders during the past three years. That dividend payout represents 7% of cash flows from operations during that three-year period.

The Company repurchased \$2.22 billion of its common stock in 2024 (\$1.55 billion in 2023 and \$2.76 billion in 2022).

We intend to return at least 40% of our net income to stockholders over time via a combination of both cash dividends and share repurchases. Over the past three years, we have returned approximately 57% of our net income in this manner. At December 31, 2024, the Company had approximately \$1.11 billion available for share repurchases under the currently authorized share repurchase program.

We intend to execute on our capital allocation strategy while maintaining a strong balance sheet, with relatively low financial leverage, as measured in terms of funded debt to total capital, as well as ample liquidity. At year-end 2024, our debt to total capital was approximately 25% and we had cash and cash equivalents, short-term investments and restricted cash and cash equivalents on hand of \$4.14 billion. At the end of 2024, Nucor had the strongest credit ratings in the North American steel sector (A-/A-/Baa1) with stable outlooks at Standard & Poor's and Fitch Ratings and a positive outlook at Moody's.

Competition

We compete in a variety of steel and metal markets, including markets for finished steel products, unfinished steel products and raw materials. These markets are highly competitive with many domestic and foreign firms participating, and, as a result of this highly competitive environment, we find that we primarily compete on price and service.

In our steel mills segment, our EAF steel mills face many different forms of competition, including domestic integrated steel producers (who use iron ore converted into liquid form in a blast furnace as their basic raw material instead of scrap steel), other domestic EAF steel mills, steel imports and alternative materials. Large domestic integrated steel producers have the ability to manufacture a variety of products but are often burdened with higher capital and fixed operating costs. EAF-based steel producers, such as Nucor, are sensitive to increases in scrap prices but tend to have lower capital and fixed operating costs compared with large integrated steel producers. EAF-based steel producers also typically emit fewer GHGs per ton of steel produced than integrated steel producers.

Fluctuations in the supply of steel from non U.S. competitors are a source of significant volatility in our primary markets. Finished steel imports supplied approximately 23% of U.S. demand in 2024, an increase of 3.7% from 2023. Increases in the volume of steel and fabricated steel products tend to occur during periods of relatively stronger U.S. economic conditions, or a stronger U.S. dollar, resulting in U.S. domestic pricing that is attractive to our foreign competitors.

Many of these non-U.S. based competitors operate in non-market economies and are often state subsidized or state owned, such that employment stability or other concerns take priority over the need to generate returns on their capital. They can receive support in the form of direct subsidies, low-cost energy, labor, raw material and capital. They also often face less stringent environmental and safety regulations and can benefit from an artificially low exchange rate relative to the U.S. dollar.

Many Chinese steel producers receive these kinds of support and China continues to be the largest steel producing country. In 2024, despite a continuing downturn in its property market and a government-mandated freeze on steel output in order to lower carbon emissions, China still produced more than one billion tons of steel, accounting for approximately 53% of all steel produced globally. China exported 122 million net tons in 2024, which was their highest level of exports since 2015, dampening steel prices in markets around the world.

Trade remedies implemented by the U.S. International Trade Commission, ("the USITC") such as antidumping duties ("AD") and countervailing duties ("CVD") and similar measures play a key role in allowing the American steel industry to compete on a level playing field against unfairly traded imports. There are currently 128 AD/CVD orders in place on core steel product lines made by Nucor, and sunset reviews are typically held with respect to specific exporters and products every five years.

During 2024, sunset review hearings by the U.S. International Trade Commission (the "USITC") kept in place AD orders on rebar imports from several countries, as well as circular welded pipe imports from China. Also during 2024, U.S. steel producers also initiated a new trade case seeking AD/CVD orders against imports of corrosion-resistant flat-rolled steel products ("CORE") from 10 different countries. The U.S. Department of Commerce and the USITC are expected to issue their final determinations later in 2025.

Circumvention of trade duties also continues to pose a threat. Besides producing over a billion tons of steel in its own country, China continues to invest heavily in steel production in other countries to avoid being subject to trade duties on exports to the U.S. market. Most of the investment being done by Chinese state-owned companies outside of the country's borders is occurring in other Southeast Asia countries and Africa.

The Section 232 steel tariffs enacted in 2018 have also been effective in keeping unfairly traded imports out of the U.S. market. However, over time their impact has waned, due to the granting of country exemptions, product exclusions and quota arrangements. On February 10, 2025, President Trump issued an executive order reimposing Section 232 25% tariffs on steel imports from all sources, ending country and product exemptions, and broadening the application of the tariffs on fabricated steel products. This order is scheduled to go into effect on March 12, 2025.

Tariffs and quota arrangements impacting steel and steel products may be enacted, enforced, extended, modified or terminated in the future. No assurance can be given as to the timing or extent of any of these changes.

We also experience competition from other materials. Depending on our customers' end use of our products, there are often other materials, such as concrete, aluminum, plastics, composites and wood that compete with our steel products. When the price of steel relative to other raw materials rises, these alternatives can become more attractive to our customers.

In our steel products segment we manufacture a wide range of products that primarily have construction applications. In each of our product lines, we face competition from well capitalized domestic and international providers offering similar products and services. We compete on price, service (e.g., consulting on engineering requirements, facilitating logistics, and timeliness of order fulfillment) and quality (e.g., reliably producing to exacting custom specifications). We believe we have established a reputation as a market leader who can consistently meet customer needs for these products in a timely manner due to our nationwide footprint of modern production facilities and entrepreneurial, performance driven culture.

Competition in our scrap and raw materials business is also vigorous. The scrap metals market consists of many firms and is highly fragmented. Firms typically compete on price and geographic proximity to the sources of scrap metal.

Backlog

In the steel mills segment, Nucor's backlog of orders was approximately \$2.13 billion and \$2.71 billion at December 31, 2024 and 2023, respectively. Order backlog for the steel mills segment includes only orders from external customers and excludes orders from other Nucor businesses. Nucor's backlog of orders in the steel products segment was approximately \$4.02 billion and \$4.97 billion at December 31, 2024 and 2023, respectively. The majority of these orders are expected to be filled within one year. Order backlog within our raw materials segment is not meaningful because the vast majority of the raw materials that segment produces are used internally.

Sources and Availability of Raw Materials

An ample supply of high-quality scrap and scrap substitutes is critical to support Nucor's ability to produce high-quality steel. The goal of Nucor's raw materials segment is to safely produce, source, trade and transport steelmaking raw materials. Nucor's raw materials investments are focused on creating an advantage for our steelmaking operations, through a global information network and flexible approach to metal supply.

Scrap and scrap substitutes are the most significant element in the total cost of steel production. The average cost of scrap and scrap substitutes used in our steel mills segment decreased approximately 6% from \$421 per gross ton used in 2023 to \$394 per gross ton used in 2024. On average, it takes approximately 1.1 tons of scrap and scrap substitutes to produce one ton of steel. We employ variable steel pricing mechanisms so that we are better able to maintain operating margins and meet our customer commitments as scrap and scrap substitute costs fluctuate.

Nucor remains focused on securing reliable access to low-cost raw material inputs as they are the Company's largest expense. We believe Nucor's broad, balanced supply chain is an important strength which allows us to reduce the cost of our steelmaking operations, create a shorter supply chain and have greater control over our metallic inputs. Our investment in DRI production facilities and scrap yards, as well as our access to international raw materials markets, provides Nucor with significant flexibility in optimizing our raw material mix. Additionally, having a significant portion of our raw materials supply under our control minimizes risk associated with the global sourcing of raw materials, particularly since a good deal of scrap substitutes comes from regions of the world that have historically experienced greater political turmoil, such as Ukraine, Russia and Brazil. We believe the continued successful implementation of our raw material strategy, including key investments in DRI production, as well as in the scrap brokerage and processing services performed by our team at DJJ, gives us greater control over our metallic inputs and thus helps us navigate significant fluctuations in the availability and costs of critical inputs.

DJJ acquires ferrous scrap from numerous sources, including manufacturers of products made from steel, industrial plants, scrap dealers, peddlers, auto wreckers and demolition firms. In recent years, we have developed closed loop recycling programs with some of our larger customers, through which we are able to reliably source more high purity prime scrap while reducing the waste inherent in our customers' operations.

We purchase pig iron as needed primarily from overseas sources. We received over 1,500,000 gross tons of pig iron in 2024. Our DRI plants in Trinidad and Louisiana supplied approximately 3,350,000 metric tons of DRI to our steel mills in 2024. The primary raw material for our DRI facilities is pelletized iron ore, which we purchase from various international suppliers.

The primary raw material for our steel products segment is steel produced by Nucor's steel mills.

Energy Consumption and Costs

Steel manufacturing is an energy-intensive, trade exposed industry. As a result, we continuously strive to make our operations in all three of our business segments more energy efficient. In addition, we proactively engage with suppliers, regulators and other energy industry participants to ensure the continued domestic availability of reliable, low-cost sources of energy in various forms.

Our steelmaking operations utilize EAFs for 100% of their production. The total energy consumed by Nucor includes electricity, natural gas, oxygen and carbon raw material inputs. For the scrap melting process, electricity is the primary energy source, with natural gas combustion serving as the fuel for reheat furnaces and other pre-heating operations. Our DRI facilities in Trinidad and Louisiana are also large consumers of natural gas.

The availability and prices of electricity and natural gas are influenced by many factors, including changes in supply and demand, the regulatory environment, technological innovation, and pipeline/transmission infrastructure.

We closely monitor developments in public policy relating to energy production and consumption. We engage with policymakers to provide technical information that can inform policy decisions and avoid unintended adverse consequences of legislative and regulatory actions. We believe that a thoughtful approach to domestic energy policy can help ensure that steel and steel products manufactured in the United States remain competitive in the global marketplace.

Reducing Greenhouse Gas Emissions

While steel is widely understood to be essential in any modern economy, and is increasingly seen as a critical material for addressing challenges associated with climate change, the sector also has received increased attention for its GHG emissions and their potential contribution to climate change.

As the leading U.S. supplier of numerous essential steel products using primarily recycled ferrous scrap metal, we believe we are in a competitively advantageous position. Our circular production process has one third the GHG emissions intensity of the average traditional extractive steelmaking process using a blast furnace.

We are committed to further reducing our GHG footprint over time. In November 2023, we announced net-zero, science-based greenhouse gas (GHG) targets for 2050 and established a new interim emissions reduction target for 2030. These new GHG intensity targets are defined by the Global Steel Climate Council's ("GSCC") "Steel Climate Standard", an ambitious standard that is aligned with both the Paris Climate Agreement's emission reduction goals for the steel sector by 2050, and the International Energy Agency's "Net Zero by 2050: A Roadmap for the Global Energy System" glidepath.

Nucor's net-zero 2050 and interim 2030 targets include scopes 1, 2, and 3 emissions from the production of hot rolled steel as defined by the GSCC, making Nucor the first diversified steelmaker in the U.S. to set GHG reduction targets encompassing all three scopes. In December 2024, the GSCC independently certified both science-based targets set in accordance with the GSCC's Steel Climate Standard.

We plan to achieve our goals by increasing the use of clean electricity, deploying carbon capture and sequestration where practical and developing near zero GHG ironmaking technologies, as well as through the development and deployment of technologies enabling us to reduce our consumption of injection and charge carbon and natural gas.

Clean Electricity Initiatives

GHG emissions associated with our consumption of electrical power constitute approximately 32% of our current footprint.

We have invested in two companies developing next generation nuclear power technology, and we are exploring ways in which we can work with these companies and with our electric utility partners to accelerate deployment of these technologies on the regional power grids serving our operations, as they mature and become scalable.

Currently, we are a party to two Power Purchase Agreements ("PPAs"). Under these PPAs, we have agreed to purchase for a fixed price output from one solar and one wind project in the United States. The PPAs are structured for monthly financial settlement. We have undertaken these initiatives to support the ongoing transition of the U.S. power grid to a greater reliance on renewable power. As part of these arrangements, we will also receive Renewable Energy Credits ("RECs") commensurate with the renewable power we purchase. These RECs can be applied against a portion of our GHG emissions,

enabling us to receive credit for reducing them. The pay-fixed, receive-floating nature of this arrangement also offsets a portion of our exposure to higher prices for electricity over the life of the contract. We continue to evaluate and consider similar additional transactions, as well as opportunities to deploy renewable power generation and storage assets on site at our facilities.

Carbon Capture and Sequestration (CCS) Activity

In 2023, we signed an agreement with ExxonMobil Corporation ("ExxonMobil") to capture, transport, and inject carbon from our DRI plant in Convent, Louisiana. ExxonMobil will capture between 600,000 and 800,000 metric tons per year of CO₂ from our DRI plant and store the CO₂ at an ExxonMobil-owned deep underground geological formation in Texas. We expect start-up in 2026. ExxonMobil will receive the related tax credits and pay us a fee for each ton of CO₂ we supply.

Near Zero Ironmaking

We have invested in Electra, a company that is working to develop and scale a process to produce carbon-free iron that can be used to make steel. Electra's technology relies on intermittent, clean energy to refine low-grade iron ores through electrochemical and hydrometallurgical processes. Electra's process operates at 60°C and removes critical impurities from low-grade ores to produce high purity iron that can be charged directly into EAF steelmaking. Electra's technology is unproven at scale at this stage.

We have entered into a partnership with Tata Steel to explore the possibility of scaling and commercializing Hlsarna, a technology that enables the production of high-purity iron from low grade iron ore fines without using coke ovens. Coke ovens consume bituminous coal at high temperature to make coke, an essential ingredient for producing iron in a blast furnace. Both coke ovens and blast furnaces are GHG emissions intensive. While the Hlsarna process produces GHG emissions, its CO₂ rich waste gas stream can be efficiently captured and sequestered. Hlsarna also produces a slag co-product that has high value for use in the cement industry.

Government Regulations

Our business operations are subject to numerous federal, state and local laws and regulations, the most significant of which are intended to protect our teammates and the environment. Due to the nature of the steel industry, we are subject to substantial regulations related to safety in the workplace. In addition to the requirements of the state and local governments of the communities in which we operate, we must comply with federal health and safety regulations and environmental regulations, the most significant of which are enforced by the Occupational Safety and Health Administration ("OSHA") and the Environmental Protection Agency ("EPA"). Safety and environmental stewardship are important values to Nucor. We expect that capital expenditures we will direct toward our efforts in these areas will total approximately \$344 million in 2025.

Nucor operates a robust and sustainable environmental program that incorporates the concept of each individual teammate, as well as management, being responsible for environmental performance. All steel mills that have been owned and operated by Nucor for over five years are ISO 14001 certified. Achieving ISO 14001 certification requires Nucor's steel mills to implement an environmental management system with measurable targets and objectives, such as reducing the use of oil and grease and minimizing electricity use.

The principal federal environmental laws that regulate our business include the Clean Air Act (the "CAA"), which regulates air emissions; the Clean Water Act (the "CWA"), which regulates water withdrawals and discharges; the Resource Conservation and Recovery Act (the "RCRA"), which addresses solid and hazardous waste treatment, storage and disposal; and the Comprehensive Environmental Response, Compensation and Liability Act (the "CERCLA"), which governs releases of hazardous substances, and remediation of contaminated sites. Our operations are also subject to state and local environmental laws and regulations.

As it relates to air emission rates, EAFs are the most efficient and cleanest steel making process commercially available today. In comparison to blast furnaces, EAF emissions of sulfur oxides, particulate matter and GHGs per ton of steel are significantly less than integrated steelmaking operations utilizing blast furnaces. Operating EAFs instead of blast furnaces is a proven air quality improvement strategy. In addition, each of our steel mills operates air pollution control devices (baghouses) to collect and capture particulate emissions (“EAF dust”) from the steelmaking process.

The primary raw material of Nucor’s steelmaking operations is scrap metal. The process of melting scrap metal to make steel generates particulate matter emissions that includes contaminants such as paint, zinc, lead, chrome and other metals. Initially, the particulate matter captured and collected is classified as a listed hazardous waste under the RCRA. However, because these contaminants contain valuable metals, this EAF dust is recycled to recover these metals. Nucor sends all but a small fraction of the EAF dust it collects to recycling facilities that recover the zinc, lead, chrome and other valuable metals from this dust.

In addition to recycling EAF dust, Nucor mills beneficially reuse steel slag in road materials as a granular base, embankments, engineered fill, highway shoulders, and hot mix asphalt pavement. The physical, chemical, mechanical and thermal properties of steel slag provide a vital resource for construction companies and activities. We take considerable pride in our recycling efforts.

Not only does the RCRA establish standards for the management of solid and hazardous wastes, the RCRA also addresses the environmental impact of contamination from waste disposal activities and from recycling and storage of most wastes. Periodically, past waste disposal activities that were legal when conducted that may now pose a contamination threat are discovered. When the EPA determines that properties are contaminated, Nucor quickly evaluates such claims and, if Nucor is determined to be responsible, we do our part to remediate our share of such issues. Nucor believes all identified liabilities under the RCRA are either currently being resolved or have been fully resolved.

Nucor is also not presently considered a major contributor to any major cleanups under the CERCLA for which Nucor has been named a potentially responsible party. Nucor regularly evaluates these types of potential liabilities and, if appropriate, maintains reserves appropriate to remediate the identified liabilities. Under the RCRA, private citizens may also bring an action against the operator of a regulated facility for potential damages and payment of cleanup costs. Nucor believes that its system of internal evaluation and due diligence provides reasonable assurance as to these types of potential liabilities so that compliance with these regulations will not have a material adverse effect on our results of operations, cash flows or financial condition.

To protect water resources, the CWA regulates water withdrawals and discharges. When applicable, Nucor maintains water withdrawal and discharge permits at its facilities under the national pollutant discharge elimination system program of the CWA and conducts its operations in compliance with those permits. Nucor also maintains permits from local governments if the facility discharges into publicly owned treatment works.

Capital expenditures at our existing facilities that are associated with environmental regulation compliance for 2025 and 2026 are estimated to be less than \$100 million per year.

Human Capital Resources

Culture, Organization and Compensation

We consider our teammates the most important part of Nucor and believe that our culture—and the encouragement that we provide to our teammates to “grow the core; expand beyond; and live our culture”—provides us with a competitive advantage.

While our business strategy shapes "what we do", our culture shapes "how" we go about doing it. We believe adherence to the key tenets of our culture — safety, integrity, trust, innovation, open communication, teamwork, inclusion, courage, can-do attitude and ownership — is a powerful differentiator for Nucor and positions the Company favorably to deliver ongoing stockholder value to our investors.



Nucor has a streamlined organizational structure that allows our teammates to make quick decisions and innovate. Our organization is also highly decentralized, with most day-to-day operating decisions made by our division general managers and their teams. With approximately 32,700 teammates, fewer than 200 work in our principal executive offices in Charlotte, North Carolina. By empowering our teammates, our goal is to foster an entrepreneurial mindset, along with a strong sense of personal responsibility and a culture of accountability and belonging. This empowerment is reinforced by our compensation policies (see discussion on "Pay for Performance" in *Our Teammates - Compensation, Training & Development* section below) to drive results and contribute to our success.

Teammate input is essential for us to maintain our culture of empowered teammates enabling efficient operational decisions. Aside from our practice of everyday open communication, we periodically ask our teammates to formally provide feedback. Since 1986, we have asked our teammates to complete a comprehensive survey in order to gather feedback on a range of topics, including matters relating to the effectiveness of our culture. We view the survey as an important tool in continually improving our company and ensuring our teammates remain engaged and satisfied. This survey is conducted every three years, the last of which was conducted in 2022. In the most recent survey, 89% of the responses were favorable in the category of "Satisfaction & Commitment." The overall percentage of negative responses in the most recent survey has dropped by 25 percentage points since the survey began in 1986. The next survey will be conducted in the summer of 2025. Teammates of certain previously acquired businesses – which accounted for approximately 13% of our workforce as of December 31, 2024 – complete a comparable survey that has also shown an improving trend over time.

Safety

One of Nucor's core values is our teammates' well-being and safety, and it is our goal to become the safest steel company in the world. Our foremost responsibility is to work safely, which requires our teammates to identify unsafe conditions and activities and mitigate these hazards. We will continue working to eliminate exposures that can lead to injury and encourage our teammates to share their ideas for safety improvement. Two key metrics Nucor uses to measure safety are: the Injury/Illness Rate and Days Away, Restricted and Transfer ("DART") Case Rate.

Nucor calculates the annual Injury/Illness Rate by dividing the number of work-related injuries and illnesses by the total number of hours worked by all Nucor teammates in a given year, and then multiplying the resulting percentage by 200,000, the equivalent of 100 full-time employees working 40 hours per week, 50 weeks per year. In 2024, we achieved an annual Injury/Illness Rate of 0.77, which marks the safest year in the Company's history. This marks an improvement over our annual Injury/Illness Rate of 0.79 in 2023.

Nucor uses the DART Case Rate to assess and manage the risk of serious injury in the workplace. Nucor calculates the annual DART Case Rate by dividing the number of cases resulting in days away from work, restricted work activity and/or job transfers by the total number of hours worked by all Nucor teammates in a given year, and then multiplying the resulting percentage by 200,000, the equivalent of 100 full-time employees working 40 hours per week, 50 weeks per year. In 2024, we achieved an annual DART Case Rate of 0.41 (0.36 in 2023).

Since 1998, Nucor has used the President's Safety Award to recognize divisions that achieve strong records of safety performance based on objective metrics. The President's Safety Award has the following three levels: Platinum, which is awarded to divisions with zero recordable illnesses or injuries; Gold, which is awarded to divisions that have an Illness/Injury Rate below 0.6 and a DART Case Rate below one-third of the national average for their NAICS code; and Silver, which is awarded to divisions that achieve one-third the national average on Illness/Injury Rate and DART Case Rate. In 2024, 28 divisions achieved the Platinum level award, 24 divisions achieved the Gold level award and 19 divisions achieved the Silver level award. Nucor also has 24 OSHA Voluntary Protection Program Sites, OSHA's highest level of recognition.

In 2020, the Company introduced the Nucor President's Safety Cup as a way to foster more safety benchmarking throughout the Company. The President's Safety Cup is an additional annual award that is presented to the region that has the best safety record across all of Nucor. Not only does this reward a facility for exceeding their individual safety goals, but it encourages our teams to innovate and to share ideas and improve safety as a group. The President's Safety Cup trophy travels among the mills and divisions that make up the winning region.

We believe, however, that safety is about more than just avoiding injuries. At Nucor, safety means making sure our teammates feel safe, welcome and valued when they come to work each day. We are accelerating our efforts with the objective of ensuring that each teammate feels a sense of belonging at Nucor. By creating an inclusive workplace, we believe we will attract top talent, foster innovation, increase a sense of empowerment and make Nucor a stronger company.

Some of the relevant initiatives include:

- Conducting focused discussion groups to share experiences of the workplace and the effects of race and gender;
- Taking feedback onboard to enhance training and development;
- Webcasts by diverse senior leaders sharing their career progression and life experiences, and
- Increasing focus and intensity of engagement with supportive external partners, such as:
 - o National Society of Black Engineers;

- o Society of Women Engineers;
- o National Society of Hispanic Professional Engineers;
- o Tuskegee University; and
- o Black Engineer of the Year Award.

Our Teammates - Compensation, Training & Development

Nucor had approximately 32,700 teammates as of December 31, 2024. The vast majority of our teammates are located in the United States, with only a small number of teammates located outside of North America. Our operations are highly automated, allowing us to improve safety outcomes and take advantage of lower employment costs while still providing our teammates with compensation that we believe is highly competitive as compared to businesses in our industry. At Nucor, we believe in “Pay-for-Performance.” Nucor teammates typically earn a significant part of their compensation based on their productivity. Production teammates work under group incentives that provide increased earnings for increased production. This additional incentive compensation is paid weekly in most cases. Nucor has also historically contributed 10% of earnings before federal taxes to a profit sharing plan for the majority of teammates below the officer level. We believe such compensation practices incentivize our workforce and reinforce our culture.

While Nucor seeks to hire qualified and talented individuals as new teammates, we also believe in developing the skills of our existing team by providing educational and on-the-job training, in addition to safety training. Further, Nucor believes it is important for senior management to also be familiar with, and have had direct experience running, Nucor’s mills and other operational divisions. The vast majority of our teammates are not represented by labor unions and we believe our teammate turnover is low.

At Nucor, we believe that a diversity of perspectives and background helps to facilitate the “Nucor Way” as we work to “grow the core; expand beyond; and live our culture.” We also believe that recruiting and hiring the best talent available will continue to provide us with the best opportunity for continued future success.

Policies

Nucor has a long history of conducting our businesses in a manner consistent with high standards of social responsibility. We have adopted a comprehensive Human Rights Policy, which operates in conjunction with many other Nucor policies related to ethical conduct and human rights, including our Standards of Business Conduct and Ethics, Code of Ethics for Senior Financial Professionals, Supplier Code of Conduct and Policy on Eliminating Forced Labor from our Supply Chain.

More information about our social strategies, including our most recent Equal Employment Opportunity EEO-1 report, can be found at www.nucor.com/esg.

Available Information

Nucor’s Annual Report on Form 10-K, Quarterly Reports on Form 10-Q, Current Reports on Form 8-K, and any amendments to these reports, as well as proxy statements and other information, are available on our website at www.nucor.com, as soon as reasonably practicable after Nucor files these documents electronically with, or furnishes them to, the U.S. Securities and Exchange Commission (the “SEC”).

We use the investor relations portion of our website, investors.nucor.com, to distribute information, including as a means of disclosing material, non-public information and for complying with our disclosure obligations under Regulation FD. We routinely post and make accessible financial and other information regarding the Company on our website. Accordingly, investors should monitor the investor relations portion of our website, in addition to our press releases, SEC filings and other public communications.

Except as otherwise expressly stated in these documents, the information contained on our website or available by hyperlink from our website is not a part of this report and is not incorporated into this report or any other documents we file with, or furnish to, the SEC.

Item 1A. Risk Factors

Many of the factors that affect our business and operations involve risk and uncertainty. The factors described below are some of the risks that could materially negatively affect our business, financial condition, results of operations and cash flows.

Industry Specific Risk Factors

Overcapacity in the global steel industry could increase the level of steel imports into the United States, which may negatively affect our business, results of operations, financial condition and cash flows.

Global steel production overcapacity continues to be an ongoing risk to Nucor and the entire steel industry. The OECD has estimated that global steel production overcapacity could grow to 710 million tons in 2025, with additional capacity expected to come online over the next few years. China continues to be a significant contributor to excess steelmaking capacity, producing more than one billion tons of steel in each of the past five years, despite experiencing slower economic growth. Chinese steel producers are also investing in new steelmaking capacity in several countries in southeast Asia and Africa.

During periods of global economic weakness, the effects of this overcapacity are amplified because of weaker global demand for steel and steel products. Steel manufacturers in non-market economies, such as China, tend not to adjust their production levels in line with regional demand and instead export significant amounts of steel and steel products at prices that can be at or below their costs of production. In countries with non-market economies, the steel industry is often subsidized or owned in whole or in part by the government, which can provide these producers with cost advantages or cause their production decisions to be driven by political or social factors rather than price and demand signals. Surplus output from steel producers in these countries can flow into the U.S. market. These exports to the U.S. can result in downward pressure on realized steel prices for Nucor, adversely affecting our business, results of operations, financial condition and cash flows.

In 2018, a 25% tariff or quota limits were imposed under the first Trump Administration under Section 232 of the Trade Expansion Act on all imported steel products for an indefinite period of time. However, over time the Section 232 measures were weakened through country exemptions, quota arrangements and individual product exclusions. As a result, the Section 232 program's coverage narrowed significantly since its initial implementation, with duties eventually applicable to less than 20% of total import volumes. If the Section 232 or other import tariffs, quotas or duties expire or if others are further relaxed or repealed, or if relatively higher U.S. steel prices or a stronger U.S. dollar make it attractive for foreign steelmakers to export their steel products to the United States, despite the presence of import tariffs, quotas or duties, the resurgence of substantial imports of foreign steel could create downward pressure on U.S. steel prices.

Most recently, on February 10, 2025, President Trump issued an executive order reimposing Section 232 25% tariffs on steel imports from all sources, ending country and product exemptions, and broadening the application of the tariffs to fabricated steel products. This order is scheduled to go into effect on March 12, 2025. There can be no assurance as to when or if Section 232 or other import tariffs, quotas or other duties may be enacted, enforced, extended, modified or terminated in the future.

Our industry is cyclical and both recessions and prolonged periods of slow economic growth may negatively affect our business, results of operations, financial condition and cash flows.

Demand for most of our products is cyclical in nature and sensitive to general economic conditions. Our business supports cyclical industries, such as the construction, energy, metals service centers,

appliance and automotive industries. As a result, downturns in the U.S. economy or any of these industries could materially adversely affect our results of operations, financial condition and cash flows.

We are unable to predict the duration of current economic conditions or the magnitude or timing of changes in economic activity. Future economic downturns, prolonged slow growth or stagnation in the economy, a sector-specific slowdown in one of our key end-use markets, such as nonresidential construction, or changes in inflation could materially adversely affect our business, results of operations, financial condition and cash flows, especially in light of the capital-intensive nature of our business.

Competition from other steel producers, imports or alternative materials may negatively affect our business, results of operations, financial condition and cash flows.

We face ongoing competition from other steel producers and imports that compete with our products on price, quality and service. The markets for our products are highly competitive and a number of firms, domestic and foreign, participate in the steel, steel products and raw materials markets. Depending on a variety of factors, including the cost and availability of raw materials, energy, technology, labor, transportation and capital costs, currency exchange rates, government subsidies of foreign steel producers and other global political and economic factors, our business may be materially adversely affected by more intense competitive forces.

In many applications, steel competes with other materials, such as concrete, aluminum, plastics, composites and wood. Increased use or availability of these materials in substitution for steel products could have a material adverse effect on prices and demand for our steel products.

Our business requires substantial capital investment and maintenance expenditures, and our capital resources may not be adequate to provide for all of our cash requirements.

Our business requires substantial expenditures for routine maintenance and to remain competitive. For the three-year period ended December 31, 2024, our total capital expenditures were approximately \$7.46 billion. In the last three years we announced various substantial capital projects that we expect will increase production capacity, increase the efficiency of our operations and enhance our product offerings. Although we expect requirements for our business needs, including the funding of capital expenditures, debt service for financings and any contingencies, will be financed by internally generated funds, short-term commercial paper issuances, offerings of our debt securities or from borrowings under our \$1.75 billion unsecured revolving credit facility, we cannot guarantee that this will be the case. Additional acquisitions, increases in interest rates or unforeseen events could require financing from additional sources.

Changes in the availability and cost of electricity and natural gas are subject to volatile market conditions which may negatively affect our business, results of operations, financial condition and cash flows.

Our steel mills are large consumers of electricity and natural gas. In addition, our DRI facilities are also large consumers of natural gas. We rely upon third parties for our supply of energy resources consumed in the manufacture of our products. The prices for and availability of electricity and natural gas can be volatile. They are often affected by weather, political, regulatory and economic factors beyond our control, and we may be unable to raise the price of our products to offset increased energy costs. Disruptions, including physical or information systems related issues, that impact the supply of our energy resources could temporarily impair our ability to manufacture our products for our customers. Increases in our energy costs that are not similarly applicable to our competitors' operations could materially adversely affect our business, results of operations, financial condition and cash flows.

Our business and results of operations may be negatively affected by volatility in steel prices and the cost and availability of raw materials, particularly scrap steel.

We rely to an extent on outside vendors to supply us with key consumables such as graphite electrodes, alloys and other raw materials, including both scrap and scrap substitutes (e.g., prime scrap, pig iron and DRI) that are critical to the manufacture of our steel products. The raw material required to produce DRI is pelletized iron ore. Although we have vertically integrated our business by constructing our DRI facilities in Trinidad and Louisiana and also by acquiring our scrap processing and brokerage operations, DJJ, in 2008, we still must purchase most of our primary raw material, steel scrap, from numerous other sources located throughout the United States and internationally. Although we believe that the supply of scrap and scrap substitutes will remain adequate to operate our facilities, prices of these critical raw materials are volatile and are influenced by changes in scrap exports in response to changes in the scrap, scrap substitutes and iron ore demands of our global competitors, as well as volatility in currency rates and political conditions.

At any given time, we may be unable to obtain an adequate supply of these critical raw materials with price and other terms acceptable to us. The availability and prices of raw materials may also be negatively affected by new laws and regulations, allocation by suppliers, interruptions in production, accidents or natural disasters, war and other forms of armed conflict or political instability, changes in exchange rates, worldwide price fluctuations, including due to global political and economic factors, changes in governmental, business and consumer spending, inflation, increases in interest rates, labor shortages, and the availability and cost of transportation. Many countries that export steel into our markets restrict the export of scrap, protecting the supply chain of some foreign competitors. This trade practice creates an artificial competitive advantage for foreign producers that could limit our ability to compete in the U.S. market.

If our suppliers increase the prices of our critical raw materials, we may not have alternative sources of supply. In addition, to the extent that we have quoted prices to our customers and accepted customer orders for our products prior to purchasing necessary raw materials, we may be unable to raise the price of our products to cover all or part of the increased cost of the raw materials or pass along increased transportation costs. Also, if we are unable to obtain adequate, cost-effective and timely deliveries of our required raw materials, we may be unable to timely manufacture sufficient quantities of our products. This could cause us to lose sales, incur additional costs, experience margin compressions or suffer harm to our reputation and customer relationships, any of which may negatively affect our business, results of operations, financial condition and cash flows.

Our steelmaking processes, our DRI processes, and the manufacturing processes of many of our suppliers, customers and competitors are energy intensive and generate carbon dioxide and other GHGs. The regulation of these GHGs may negatively affect our business, results of operations, financial condition and cash flows.

Our operations are subject to numerous federal, state and local laws and regulations relating to the protection of the environment, and, accordingly, we make provision in our financial statements for the estimated costs of compliance. There are inherent uncertainties in these estimates. Most notably, the uncertainty of policies, enforcement priorities, legislation and regulations related to climate change mitigation strategies pose the greatest risk.

As a carbon steel producer, Nucor could be increasingly affected both directly and indirectly by new or changing carbon policy decisions and mandates. Carbon is an essential raw material in Nucor's steel production processes. Furthermore, Nucor steel mills use significant amounts of electricity as all of its mills utilize EAFs for 100% of their steel melting operations and the decarbonization of electricity generation may lead to high power costs and decreased reliability. Significant changes to the regional power grids serving our steel mills and/or new rulemaking or legislation affecting the operation of these power grids may negatively affect our business, results of operations, financial condition and cash flows.

Environmental regulation compliance and remediation could result in substantially increased costs and materially adversely impact our competitive position.

We incur significant costs to achieve and maintain compliance with environmental regulations and remediation obligations. The principal federal environmental laws include the CAA, which regulates air emissions; the CWA which regulates water withdrawals and discharges; the RCRA, which addresses solid and hazardous waste treatment, storage and disposal; and the CERCLA, which governs releases of hazardous substances, and remediation of contaminated sites. Our operations are also subject to state and local environmental laws and regulations.

In addition to the above mentioned statutes, revisions to National Ambient Air Quality Standards (NAAQS), including the implementation actions/decisions of environmental agencies, could make it significantly more difficult to obtain construction permits and permits to expand existing operations. Resulting cancellations, delays or unanticipated costs to these projects could negatively impact our ability to generate expected returns on our investments. Emission reductions for existing operations due to a NAAQS revision can also be required. These regulations can also increase our cost of energy, primarily electricity, which we use extensively in the steelmaking process. We may in the future incur substantially increased costs complying with such regulations, particularly if federal regulatory agencies were to change their enforcement posture with respect to such regulations.

Emerging customer preferences for greater product transparency and less GHG intensive materials may put us at a competitive disadvantage or reduce demand for our products.

The federal government and numerous states are considering establishing, or have already established, requirements for Environmental Product Declarations ("EPDs") so that consumers may more readily evaluate the environmental impacts of products. California has enacted the "Buy Clean California Act" and California has also established Global Warming Potential benchmarks through EPDs for certain materials, including certain steel products. The federal government has also implemented a "Buy Clean" guidance associated with the Inflation Reduction Act. EPD legislation has caused Nucor to incur additional costs and has the potential to put Nucor and its customers at a disadvantage to foreign competitors unless standardized mechanisms are used to fully evaluate products produced by foreign producers.

General Risk Factors

We are subject to information technology and cybersecurity threats which could have an adverse effect on our business and results of operations.

We utilize various information technology systems to efficiently address business functions ranging from the operation of our production equipment to administrative computation to the storage of data such as intellectual property and proprietary business information. We also utilize third-party service providers for certain information technology services that are important to our operations. We continuously evaluate our cybersecurity systems and practices, assess potential threats, and improve our information technology networks, policies and procedures to address potential vulnerabilities. Despite efforts to assure secure and uninterrupted operations, threats from increasingly sophisticated cyberattacks or system failures could result in materially adverse operational disruptions or security breaches of our systems or those of our third-party service providers. These risks could result in disclosure or destruction of key proprietary information or personal data or reputational damage, theft of assets or trade secrets, or could adversely affect our ability to physically produce or transport steel, resulting in lost revenues, as well as delays in reporting our financial results. We also could be required to spend significant financial and other resources to remedy the damage caused by a cyber-security breach, including to repair or replace networks and information technology systems. We may also contend with potential liability for stolen information, increased cyber-security protection costs, litigation expense and increased insurance premiums.

Our operations are subject to business interruptions and casualty losses.

The steelmaking business is subject to numerous inherent risks, particularly unplanned events such as explosions, fires, other accidents, natural disasters such as floods, hurricanes or earthquakes, critical equipment failures, acts of terrorism, inclement weather and transportation interruptions. Nucor maintains property insurance for these types of losses but self-insures a significant portion of the program. Therefore, while our insurance coverage could offset a portion of the losses relating to some of those types of events, our results of operations and cash flows could be adversely impacted to the extent that any such losses are not covered by our insurance, or that there are significant delays in resolving our claims with our insurance providers.

We acquire businesses and enter into joint ventures from time to time and we may encounter difficulties in integrating businesses we acquire.

We plan to continue to seek attractive opportunities to acquire businesses, enter into joint ventures and make other investments that strengthen Nucor. Realizing the anticipated benefits of acquisitions or other transactions will depend on our ability to operate these businesses and integrate them with our operations, effectively identify and manage risks, and cooperate with our strategic partners. Our business, results of operations, financial condition and cash flows could be materially adversely affected if we are unable to successfully integrate these businesses or otherwise fail to realize the anticipated benefits of acquisitions or other transactions.

Risks associated with operating in international markets may negatively affect our business, results of operations, financial condition and cash flows.

Certain of our businesses and investments are located outside of the United States, in Canada, Mexico and in emerging markets. There are a number of risks inherent in doing business in or sourcing raw materials from such markets. These risks include, but are not limited to: unfavorable political or economic factors; local labor and social issues; changes in regulatory requirements; fluctuations in foreign currency exchange rates, interest rates and inflation; and complex foreign laws, treaties including tax laws, and the Foreign Corrupt Practices Act of 1977. These risks could restrict our ability to operate our international businesses profitably and therefore have a negative impact on our financial position and results of operations. In addition, our reported results of operations and financial position could also be negatively affected by exchange rates when the activities and balances of our foreign operations are translated into U.S. dollars for financial reporting purposes.

Pandemics, epidemics and other public health emergencies in the future, could have a material adverse effect on our business, results of operations, financial condition and cash flows.

Our operations expose us to risks associated with pandemics, epidemics and other public health emergencies. A pandemic or any similar event may have negative impacts on our operations, supply chain, transportation networks and customers, which may compress our margins or impact demand for our steel products, including as a result of preventative and precautionary measures that we, other businesses and governments have taken or may take in the future.

In addition, the ability of our teammates and our suppliers' and customers' teammates to work may be significantly impacted by these types of public health emergencies. Our customers may be directly impacted by business interruptions or weak market conditions and may not be willing or able to fulfill their contractual obligations. Furthermore, the progression of and global response to these types of public health emergencies can cause and increase the risk of delays in construction activities and equipment deliveries related to our capital projects, including potential delays in obtaining permits from government agencies, as well as changes in the prices and availability of labor and equipment for capital projects.

The accounting treatment of equity method investments, goodwill and other long-lived assets could result in future asset impairments, which would reduce our earnings.

We periodically test our equity method investments, goodwill and other long-lived assets to determine whether their estimated fair value is less than their value recorded on our balance sheet. The results of this testing for potential impairment may be adversely affected by uncertain market conditions for the global steel industry, as well as changes in interest rates, commodity prices and general economic conditions. If we determine that the fair value of any of these assets is less than the value recorded on our balance sheet, and, in the case of equity method investments the decline is other than temporary, we would likely incur a non-cash impairment loss that would negatively impact our results of operations.

Tax increases and changes in tax laws and regulations or exposure to additional tax liabilities may negatively affect our business, results of operations, financial conditions and cash flows.

The steel industry and our business are sensitive to changes in taxes. As a company based in the United States, Nucor is more exposed to the effects of changes in U.S. tax laws than some of our major competitors. Our provision for income taxes and cash tax liability in the future could be adversely affected by changes in U.S. tax laws.

Nucor recognizes the effect of income tax positions only if those positions are believed to be more likely than not of being sustained. We cannot predict whether taxing authorities will conduct an audit challenging any of our tax positions and there can be no assurance as to the outcome of any challenges. If we are unsuccessful in any of these matters, we may be required to pay taxes for prior periods, interest, fines or penalties.

We are subject to legal proceedings and legal compliance risks.

We spend substantial resources ensuring that we comply with domestic and foreign regulations, contractual obligations and other legal standards. Notwithstanding this, we are subject to a variety of legal proceedings and legal compliance risks in respect of various issues, including regulatory, safety, environmental, employment, transportation, intellectual property, contractual, import/export, international trade and governmental matters that arise in the course of our business and in our industry. For information regarding our current significant legal proceedings, see “Item 3. Legal Proceedings.” A negative outcome in an unusual or significant legal proceeding or compliance investigation could adversely affect our financial condition and results of operations. While we believe that we have adopted appropriate risk management and compliance programs, the nature of our operations means that legal compliance risks will continue to exist and additional legal proceedings and other contingencies, the outcome of which cannot be predicted with certainty, will arise from time to time.

Item 1B. Unresolved Staff Comments

None.

Item 1C. Cybersecurity

Nucor recognizes the importance of developing, implementing, and maintaining effective cybersecurity measures designed to protect our information systems and the confidentiality, integrity, and availability of our data. We face a number of information technology and cybersecurity threats which could have an adverse effect on our business and results of operations.

Notwithstanding the Company’s cybersecurity framework and preventative strategies, we may not be successful in preventing or mitigating a cybersecurity incident that could have a material adverse effect on us. See “Item 1A. Risk Factors” for a discussion of cybersecurity risks.

Risk Management and Strategy

Overview

We have developed and implemented a cybersecurity risk management program that is intended to enable us to assess, identify, and manage risk associated with cybersecurity threats. Our program is based on the Cybersecurity Framework promulgated by the National Institute of Standards and Technology and other applicable industry standards, and includes the following key elements:

- identification and assessment of cybersecurity threats based on internal and external assessments and monitoring, information from internal stakeholders, and external publications and resources such as those made available by the United States Cybersecurity and Infrastructure Security Agency;
- technical and organizational safeguards designed to protect against identified threats, including documented policies and procedures, technical controls, and employee education and awareness;
- processes to detect the occurrence of cybersecurity events, and maintenance and regular testing of incident response and recovery and business continuity plans and processes; and
- a third-party risk management process to manage cybersecurity risks associated with our service providers, suppliers, and vendors.

The program is designed to foster a culture of cybersecurity risk management across the Company.

Integrated Overall Risk Management

Assessing, identifying, and managing cybersecurity-related risks is integrated into our overall risk management framework. The Company conducts an annual cybersecurity risk assessment and reports the most significant risks and associated planned mitigation strategies to the Audit Committee of the Board of Directors. The annual risk assessment is carried out under the supervision of the Executive Vice President of Business Services and General Counsel, the President of Nucor Business Technology, the Company's Cybersecurity Director, and the Company's Vice President and Corporate Controller. See "Governance" below. The Board also regularly receives focused presentations regarding cybersecurity risks from the Company's Cybersecurity Director.

Third-Party Engagement

Due to the complexity and ever-changing nature of cybersecurity threats, Nucor engages a range of external experts to assist in its assessment, identification, and management of risks from cybersecurity threats. These include cybersecurity assessors, forensic and incident response experts, and auditors to review the Company's cybersecurity posture and responsive efforts. Our relationships with these external partners enable us to leverage their expertise with the goal of maintaining best practices.

Oversight of Third-Party Risks

Our third-party service providers, suppliers, and vendors face their own risks from cybersecurity threats that could impact Nucor in certain circumstances. In response, we have implemented processes for overseeing and managing these risks. Those processes include limiting the exposure of our information systems to external systems to the least practicable amount, assessing the third parties' information security practices before allowing them to access our information systems or data, requiring the third parties to implement appropriate cybersecurity controls in our agreements with them, and conducting ongoing monitoring of their compliance with those requirements. We also utilize third-party risk and compliance monitoring services to monitor our service providers, suppliers, and vendors and to augment the effectiveness of our risk mitigation efforts in this area.

Risks from Cybersecurity Threats

As of the date of this report, no risks from cybersecurity threats, including as a result of cybersecurity incidents we have experienced in the past, have materially affected or are reasonably likely to materially affect the Company, including its business strategy, results of operations, or financial condition.

Governance

The Company seeks to ensure effective governance in managing risks associated with cybersecurity threats, as more thoroughly described below.

Board of Directors Oversight

The Audit Committee of the Board of Directors is responsible for the oversight of risks from cybersecurity threats. The Audit Committee is composed of directors with a wide range of experience, including risk management and controls, and technology. See “Integrated Overall Risk Management” above.

Management’s Role in Cybersecurity Risk Management

A division of the Company known as Nucor Business Technology, or NBT, is responsible for the Company’s information technology needs, including cybersecurity risk assessment and management. NBT’s cybersecurity function is led by the Cybersecurity Director, who reports to the President of NBT, who in turn reports to the Company’s Executive Vice President of Business Services and General Counsel and to the Chair, President, and Chief Executive Officer. The current Cybersecurity Director has more than twenty years of experience in the cybersecurity field and has broad expertise in cybersecurity threat assessments and detection, mitigation technologies, cybersecurity training, and incident response.

The Company also has a Risk Committee composed of the following members of the Company’s management:

- Executive Vice President of Business Services & General Counsel
- President, Nucor Business Technology
- Vice President and Corporate Controller
- Vice President and General Manager, Corporate Legal Affairs
- General Manager of Internal Audit
- Cybersecurity Director
- Director of Legal Compliance and Assistant Corporate Secretary
- Manager of External Reporting

The Risk Committee is responsible for overseeing the Company’s response to cybersecurity incidents. The Risk Committee and the Chair, President, and Chief Executive Officer inform the Audit Committee and the Board of Directors on cybersecurity risks.

Monitoring of Cybersecurity Incidents

The Cybersecurity Director implements and oversees our processes for regularly monitoring our information systems. This includes security measures and regular audits to identify potential issues. In the event of a cybersecurity incident, we have an established incident response plan that requires prompt notification of the Cybersecurity Director or their designee, who in turn oversees our assessment of and response to the incident. The Cybersecurity Director is also responsible for informing the Risk Committee

of cybersecurity incidents, which in turn has a detailed process for assessing the impacts of incidents and monitoring the Company's mitigation and remediation efforts. Depending on the nature of the incident, this process also provides for escalating notification to senior executives, including the Chair, President, and Chief Executive Officer, the Executive Vice President of Business Services and General Counsel and to the Board of Directors.

Item 2. Properties

We own most of our principal operating facilities. These facilities, by segment, are as follows:

Location	Approximate square footage of facilities	Principal products
Steel mills:		
Fontana, California	4,020,000	Flat-rolled steel
Hickman, Arkansas	2,750,000	Flat-rolled steel
Berkeley County, South Carolina	2,430,000	Flat-rolled steel, structural steel
Blytheville, Arkansas	2,220,000	Structural steel
Decatur, Alabama	2,010,000	Flat-rolled steel
Crawfordsville, Indiana	1,870,000	Flat-rolled steel
Norfolk, Nebraska	1,530,000	Steel shapes
Hertford County, North Carolina	1,350,000	Steel plate
Plymouth, Utah	1,300,000	Steel shapes
Ghent, Kentucky	1,260,000	Flat-rolled steel
Jewett, Texas	1,180,000	Steel shapes
Darlington, South Carolina	980,000	Steel shapes
Kankakee, Illinois	850,000	Steel shapes
Silao, Guanajuato, Mexico	680,000	Steel shapes
Seattle, Washington	660,000	Flat-rolled steel
Tuscaloosa, Alabama	610,000	Steel shapes
Memphis, Tennessee	600,000	Steel plate
Auburn, New York	510,000	Steel shapes
Jackson, Mississippi	490,000	Steel shapes
Brandenburg, Kentucky	490,000	Steel plate
Sedalia, Missouri	490,000	Steel shapes
Birmingham, Alabama	460,000	Steel shapes
Marion, Ohio	430,000	Steel shapes
Kingman, Arizona	380,000	Steel shapes
Frostproof, Florida	350,000	Steel shapes
Wallingford, Connecticut	240,000	Steel shapes
Steel products:		
Norfolk, Nebraska	1,160,000	Joist, deck, cold finish bar
Brigham City, Utah	1,130,000	Joists, cold finish bar, building systems, metal panels
Arthur, Illinois	1,070,000	Overhead doors
St. Joe, Indiana	1,010,000	Joist, deck, fastener
Grapeland, Texas	830,000	Joists, deck
Chemung, New York	560,000	Joists, deck
Marseilles, Illinois	550,000	Steel tube
Florence, South Carolina	550,000	Joists, deck
Swansea, South Carolina	510,000	Building systems
Birmingham, Alabama	480,000	Steel tube
Fort Payne, Alabama	470,000	Joists, deck
Decatur, Alabama	470,000	Steel tube
Louisville, Kentucky	440,000	Steel tube
Trinity, Alabama	380,000	Steel tube
Eufaula, Alabama	360,000	Building systems
Chicago, Illinois	350,000	Steel tube
Waterloo, Indiana	350,000	Building systems

In the steel products segment, we have 92 operating facilities, excluding the locations listed above, in 39 states with 29 operating facilities in Canada and two in Mexico. Nucor Rebar Fabrication also operates multiple sales offices in Canada and certain other foreign locations. The steel products segment also includes Skyline Steel, LLC, our steel foundation distributor. NWS has leased square footage of approximately 630,000 square feet in Los Angeles, California, and has leased square footage of approximately 370,000 square feet in Houston, Texas.

In the raw materials segment, we have 93 operating facilities in 19 states with one operating facility in Point Lisas, Trinidad. For our DRI facilities in Trinidad and Louisiana, a significant portion of the production process occurs outdoors. The Trinidad site, including leased land, is approximately 2 million square feet. The Louisiana site has approximately 174 million square feet of owned land with buildings that total approximately 72,500 square feet. DJJ has 74 operating facilities in 18 states along with multiple brokerage offices in the United States and certain other foreign locations.

The average utilization rates of all operating facilities in the steel mills, steel products and raw materials segments in 2024 were approximately 76%, 58% and 73% of production capacity, respectively.

We also own our principal executive offices in Charlotte, North Carolina.

Item 3. Legal Proceedings.

Nucor is from time to time a party to various lawsuits, claims and other legal proceedings that arise in the ordinary course of business. With respect to all such lawsuits, claims and proceedings, we record reserves when it is probable a liability has been incurred and the amount of loss can be reasonably estimated. We do not believe that any of these proceedings, individually or in the aggregate, would be expected to have a material adverse effect on our results of operations, financial position or cash flows. Nucor maintains liability insurance with self-insurance limits for certain risks.

During 2022, Nucor Steel Louisiana, our DRI facility located in St. James Parish, Louisiana, received allegations of violations of the Clean Air Act from the United States Environmental Protection Agency. A combined settlement is currently being negotiated with the United States Department of Justice, United States Environmental Protection Agency and the Louisiana Department of Environmental Quality. We do not believe that any aggregate settlement for these allegations will be material to Nucor.

There were no other proceedings that were pending or contemplated under federal, state or local environmental laws that the Company reasonably believes may result in monetary sanctions of at least \$1.0 million (the threshold chosen by Nucor as permitted by Item 103 of Regulation S-K promulgated under the Securities Exchange Act of 1934, as amended, (the "Exchange Act"), and which Nucor believes is reasonably designed to result in disclosure of any such proceeding that is material to its business or financial condition).

Item 4. Mine Safety Disclosures

Not applicable.

Information About Our Executive Officers

The following is a description of the names and ages of the executive officers of the Company, indicating all positions and offices with the Company held by each such person and each person's principal occupation or employment during the past five years. Each executive officer of Nucor is elected by the Board of Directors and holds office from the date of election until removed by the Board.

Allen C. Behr (51), Executive Vice President of Raw Materials, was named EVP in May 2020. Mr. Behr began his career with Nucor in 1996 as Design Engineer at Nucor Building Systems-Indiana and joined the start-up team at Nucor Building Systems-Texas in 1999. In 2001, he became the Engineering Manager at Nucor Building Systems-South Carolina and was promoted to General Manager in 2008. Mr. Behr became the General Manager of Vulcraft-South Carolina in 2011 and was promoted to Vice President in 2012. He was promoted to President of the Vulcraft/Verco group in 2014 and he served as General Manager of Nucor Steel-Texas from 2017 to 2019.

Brad Ford (46), Executive Vice President of Plate and Structural Products, became EVP in May 2023. Mr. Ford began his career at The David J. Joseph Company (DJJ) in 2001 as a Brokerage Representative and subsequently served as District Manager and International Trading Manager. In 2013, Mr. Ford became Commercial Vice President at DJJ's subsidiary, Trademark Metals Recycling LLC (TMR), and then served as President of TMR from 2015 to 2020. Mr. Ford became General Manager of Vulcraft-Indiana in 2020. He was promoted to Vice President of Nucor in 2022 and most recently served as Vice President and General Manager of Nucor Steel Decatur, LLC.

Noah Hanners (45), Executive Vice President of Sheet Products, became EVP in January 2023. Mr. Hanners began his career with Nucor in 2011 as Melt Shop Engineer at Nucor Steel South Carolina. He next served as Shift Supervisor and was then promoted to Melt Shop Manager at Nucor Steel Auburn, Inc. Mr. Hanners later served as General Manager of Nucor Tubular Products and General Manager of Nucor Steel Kankakee, Inc. and was promoted to Vice President in 2019. He served as the Vice President and General Manager of The David J. Joseph Company from 2019 to 2022.

John Hollatz (49), Executive Vice President of Fabricated Construction Products, was named EVP in May 2022. Mr. Hollatz began his career at Nucor in 1999 as Design Engineer at Vulcraft Indiana and then served as Sales Engineer and Sales Manager at Vulcraft Nebraska. Mr. Hollatz later served as General Manager of Nucor Building Systems South Carolina, General Manager of Vulcraft Indiana, and President of the Vulcraft/Verco group. He was promoted to Vice President and General Manager of Nucor Steel Decatur, LLC in 2016.

Stephen D. Laxton (54), Chief Financial Officer and Executive Vice President, became CFO in March 2022. Mr. Laxton began his career at Nucor in 2003 as General Manager of Business Development and was promoted to Vice President in 2014. Prior to joining Nucor, Mr. Laxton worked for Cinergy Corp., holding various positions including Director of Asset Management and Manager of Corporate Development. Prior to Cinergy, he held various financial roles with Ashland, Inc., North American Stainless and National City Bank.

Gregory J. Murphy (61), Executive Vice President of Business Services and General Counsel, was named EVP in January 2021. Mr. Murphy began his Nucor career in 2015 as Vice President and General Counsel. In 2020, he assumed additional responsibilities and was named General Counsel and Vice President of Legal, Environmental and Public Affairs. Prior to joining Nucor, Mr. Murphy was a Partner with the law firm of Moore & Van Allen PLLC, where he was the team leader of the Litigation Practice Group and served for a decade on the firm's Executive Committee.

Daniel R. Needham (59), Executive Vice President of Commercial, was named EVP in May 2022. Mr. Needham began his career with Nucor in 2000 as Controller at Nucor Steel Hertford County. He subsequently served as Controller of Nucor Steel Decatur, LLC and Nucor Steel Utah. In 2011, Mr. Needham became General Manager of Nucor Steel Connecticut, Inc. He later served as General Manager of Nucor Steel Utah and was elected Vice President in 2016. In 2019, Mr. Needham was promoted to Vice President and General Manager of Nucor Steel Indiana. He served as the Executive Vice President of Bar, Engineered Bar and Rebar Fabrication Products from February 2021 to May 2022.

K. Rex Query (59), Executive Vice President of Strategy, was named EVP in January 2021. Mr. Query joined Nucor in 1990 as a financial analyst in the Corporate Office and subsequently served as Controller at Vulcraft South Carolina, Nucor Steel Berkeley and Nucor Steel Hertford. After serving as General Manager and Corporate Controller, Mr. Query was elected to Vice President in 2002 and served as General Manager at Nucor Steel Auburn, Inc., Nucor Steel Decatur, LLC, Nucor Steel South Carolina and NCF as well as President of Nucor Europe. Most recently, Mr. Query served as President of Nucor's Vulcraft/Verco group. Mr. Query is married to the sister of Mr. Topalian's wife.

Randy J. Spicer (47), was named Executive Vice President of Bar and Rebar Fabrication Products, in May 2024. Mr. Spicer began his Nucor career in 2004 as Accounting Supervisor at Nucor Steel Indiana. In 2006, he joined the start-up team at Nucor Steel Memphis, Inc. as Controller and subsequently served as Controller and Hot Mill Manager at Nucor Steel Gallatin LLC. He was promoted to General Manager of Nucor Tubular Products North in 2020 and elected to Vice President in 2022. He most recently served as President of Nucor Tubular Products.

David A. Sumoski (58), was named Chief Operating Officer, in January 2021. He previously served as Executive Vice President from 2014 to 2020, most recently as EVP of Merchant and Rebar Products. He also served as General Manager of Nucor Steel Memphis, Inc. from 2012 to 2014 and as General Manager of Nucor Steel Marion, Inc. from 2008 to 2012. Mr. Sumoski was named Vice President in 2010. He began his career with Nucor as an electrical supervisor at Nucor Steel-Berkeley in 1995, later serving as Maintenance Manager.

Leon J. Topalian (56), has served as President and Chief Executive Officer since January 2020 and as Chair of the Board of Directors since September 2022. He previously served as President and Chief Operating Officer from September 2019 to December 2019, as Executive Vice President of Beam and Plate Products from 2017 to 2019 and as Vice President of Nucor from 2013 to 2017. He began his Nucor career at Nucor Steel-Berkeley in 1996, serving as a project engineer and then as cold mill production supervisor. Mr. Topalian was promoted to Operations Manager for Nucor's former joint venture in Australia and later served as Melting and Casting Manager at Nucor Steel-South Carolina. He then served as General Manager of Nucor Steel Kankakee, Inc. from 2011 to 2014 and as General Manager of Nucor-Yamato from 2014 to 2017. Mr. Topalian is married to the sister of Mr. Query's wife.

D. Chad Utermark (56), Executive Vice President of New Markets and Innovation, was named EVP in 2014. He previously served as General Manager of Nucor-Yamato from 2011 to 2014 and as General Manager of Nucor Steel-Texas from 2008 to 2011. He was named Vice President of Nucor in 2009. Mr. Utermark began his Nucor career as a utility operator at Nucor Steel-Arkansas in 1992, subsequently serving as shift supervisor and Hot Mill Manager at that division as well as Roll Mill Manager at Nucor Steel-Texas.

PART II

Item 5. Market for Registrant's Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities

Our common stock is listed and traded on the New York Stock Exchange under the symbol "NUE." As of January 31, 2024, there were approximately 11,000 stockholders of record of our common stock.

Our share repurchase program activity for each of the three months and the quarter ended December 31, 2024 was as follows (in millions, except per share amounts):

	Total Number of Shares Purchased	Average Price Paid per Share (1)	Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs (2)	Approximate Dollar Value of Shares that May Yet Be Purchased Under the Plans or Programs (2)
September 29, 2024—October 26, 2024	2	\$ 149.81	2	\$ 1,106
October 27, 2024—November 23, 2024	—	\$ -	—	\$ 1,106
November 24, 2024—December 31, 2024	—	\$ -	—	\$ 1,106
For the Quarter Ended December 31, 2024	<u>2</u>		<u>2</u>	

(1) Includes commissions of \$0.11 per share.

(2) On May 11, 2023, the Company announced that its Board of Directors had approved a share repurchase program under which the Company is authorized to repurchase up to \$4.00 billion of the Company's common stock and terminated all previously authorized share repurchase programs. The share repurchase authorization is discretionary and has no expiration date.

Nucor has increased its base cash dividend every year since the Company began paying dividends in 1973. Nucor paid a total dividend of \$2.16 per share in 2024 compared with \$2.04 per share in 2023. In December 2024, the Board of Directors increased the base quarterly cash dividend on Nucor's common stock to \$0.55 per share from \$0.54 per share. In February 2025, the Board of Directors declared Nucor's 208th consecutive quarterly cash dividend of \$0.55 per share payable on May 12, 2025 to stockholders of record on March 31, 2025.

See Note 16 to the Company's consolidated financial statements for a discussion regarding securities authorized for issuance under the Company's stock-based compensation plans.

The stock performance graph required by Item 201(e) of Regulation S-K is incorporated into this report by reference from the Company's annual report to stockholders for the year ended December 31, 2024, which will be posted to the Company's website and furnished to the SEC subsequent to the date of this report. The stock performance graph shall not be deemed to be "filed" for purposes of Section 18 of the Exchange Act, nor shall it be deemed to be "soliciting material" subject to Regulation 14A or incorporated by reference in any filing under the Securities Act of 1933 or the Exchange Act, except as shall be expressly set forth by specific reference in such filing.

Item 6. [Reserved].

Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations

The following Management's Discussion and Analysis of Financial Condition and Results of Operations of Nucor Corporation should be read in conjunction with the consolidated financial statements of the Company and the accompanying notes to the consolidated financial statements.

Management's Discussion and Analysis of Financial Condition and Results of Operations included in this report discusses our financial condition and results of operations as of and for the years ended December 31, 2024 and 2023. Information concerning the year ended December 31, 2023 and a comparison of the years ended December 31, 2023 and 2022 may be found under "Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations" in the Company's Annual Report on Form 10-K for the year ended December 31, 2023, filed with the SEC on February 27, 2024.

Overview

While the U.S. economy and consumer confidence remained resilient in 2024, steel market demand softened, particularly in regard to high interest rate-sensitive construction sectors and due to economic and political uncertainty in the run-up to the presidential election. As a result, operating rates at our steel mills for the full year 2024 decreased slightly to 76% as compared to 78% for the full year 2023.

Legislation passed by Congress is providing more than \$1.5 trillion to rebuild traditional infrastructure, build-out clean energy infrastructure and re-shore semiconductor chip manufacturing back to the United States. Funding from the Infrastructure Investment & Jobs Act (IIJA) is taking longer than expected to impact the steel market and has been less steel intensive than initially estimated. Since being signed into law, the CHIPS Act of 2022 has generated announcements for dozens of new semiconductor ecosystem projects in the U.S. representing more than \$400 billion in private investments. Strong Buy America requirements in the IIJA and the Inflation Reduction Act will promote domestically produced steel being used to rebuild U.S. infrastructure and build-out new clean energy infrastructure. More than half of Nucor products are shipped into the construction market, and Nucor's 100% domestically melted-and-poured steel and lower carbon footprint is expected to provide an additional advantage as states and localities look to rebuild infrastructure in a sustainable manner. It is unclear if the change in the presidential administration will impact any steel intensive projects funded under these federal programs going forward.

Our Challenges and Risks

Global steel production overcapacity continues to be an ongoing risk to Nucor and the health of the entire steel industry. The Organisation for Economic Co-operation and Development (the "OECD") estimated that global crude steel production overcapacity would grow from approximately 632 million net tons in 2024 to approximately 710 million net tons in 2025. However, additional capacity continues to come online and China's steel production, the largest steel producing country, is still near record levels. In 2024, China's steel production was more than 1 billion tons for the fifth consecutive year. Circumvention of trade duties also continues to pose a risk, as countries route products through third-party countries to evade duties. Increasingly, China is seeking to evade trade duties by building new steelmaking capacity in other countries with a focus on neighboring countries in southeast Asia, as well as Africa.

An uncertainty we continue to face in our business is the price of our principal raw material, ferrous scrap, which is volatile and often increases or decreases rapidly in response to changes in domestic demand, unanticipated events that affect the flow of scrap into scrap yards, the availability of scrap substitutes, currency fluctuations and changes in foreign demand for scrap. In periods of rapidly increasing raw material prices in the industry, which are often also associated with periods of stronger or rapidly improving steel market conditions, being able to increase our prices for the products we sell quickly enough to offset increases in the prices we pay for ferrous scrap is challenging but critical to maintaining our profitability. We attempt to mitigate the scrap price risk by managing scrap inventory levels at the steel mills to match the anticipated demand over the next several weeks. Certain scrap

substitutes, including pig iron, have longer lead times for delivery than scrap, which can make this inventory management strategy difficult to achieve. Continued successful implementation of our raw material strategy, including key investments in DRI production, coupled with the scrap brokerage and processing services performed by our team at DJJ, give us greater control over our metallic inputs and thus also helps us to mitigate this risk. See "Item 1A. Risk Factors- Industry Specific Risk Factors" for further discussion of raw material risks.

During periods of stronger or rapidly improving steel market conditions, we are more likely to be able to pass through to our customers, relatively quickly, the increased costs of ferrous scrap and scrap substitutes, protecting our gross margins from significant erosion. During periods of weaker or rapidly deteriorating steel market conditions, weak steel demand, low industry utilization rates and the impact of imports create an even more intensified competitive environment and increased pricing pressure. All of those factors, to some degree, impact pricing, which increases the likelihood that Nucor will experience lower gross margins.

Although the majority of our steel sales are to spot market customers in North America who place their orders each month based on their business needs and our pricing competitiveness compared to both domestic and global producers and trading companies, we also sell contract tons, most notably in our sheet operations. Approximately 80% of our sheet sales were to contract customers in 2024, with the balance being sold in the spot market at the prevailing prices at the time of sale. Steel contract sales outside of our sheet operations are not significant. The amount of tons sold to contract customers at any given time depends on the overall market conditions at the time, how the end-use customers see the market moving forward and the strategy that Nucor management believes is appropriate to the upcoming period.

Nucor management considerations include maintaining an appropriate balance of spot and contract tons based on market projections and appropriately supporting our diversified customer base. The percentage of tons that is placed under contract also depends on the overall market dynamics and customer negotiations. In years of strengthening demand, we typically see an increase in the percentage of sheet sales sold under contract as our customers have an expectation that transaction prices will rapidly rise, and available capacity will quickly be sold out. To mitigate this risk, customers prefer to enter into contracts in order to obtain committed volumes of supply from the mills. The vast majority of our contracts include a method of adjusting prices on a periodic basis to reflect changes in the market pricing for steel and/or scrap. Market indices for steel generally trend with scrap pricing changes, but, during periods of steel market weakness, the more intensified competitive steel market environment can cause the sales price indices to decrease resulting in reduced gross margins and profitability. Furthermore, since the selling price adjustments are not immediate, there will always be a timing difference between changes in the prices we pay for raw materials and the adjustments we make to our contract selling prices. Contract sales typically have terms ranging from six to 12 months.

Our Strengths and Opportunities

We are North America's most diversified steel producer. As a result, our short-term performance is not tied to any one market. We have numerous, large, strategic capital projects at various stages of progress that we believe will help us further diversify our product offerings and expand the markets that we serve. We expect these investments to grow our long-term earnings power by increasing our channels to market, expanding our product portfolio into higher value-added offerings, improving our cost structure and further building upon our market leadership positions.

We believe that Nucor's raw material supply chain is another important strength. Our investment in DRI production facilities and scrap brokerage and processing businesses provides Nucor with significant flexibility in optimizing our raw materials costs. Additionally, having a portion of our raw materials supply under our control reduces risk associated with the global sourcing of raw materials.

Our highly variable, low-cost structure, combined with our financial strength and liquidity, have allowed us to successfully navigate cyclical steel industry market conditions in the past. In such times, our incentive-based pay system reduces our payroll costs, both hourly and salary, which helps to offset lower

selling prices. Our pay-for-performance system that is closely tied to our levels of production also allows us to keep our highly experienced workforce intact and to continue operating our facilities when some of our competitors with greater fixed costs are forced to shut down some of their facilities. Because we use EAFs to produce our steel, we can easily vary our production levels to match short-term changes in demand.

Evaluating Our Operating Performance

We report our results of operations in three segments: steel mills, steel products and raw materials. Most of the steel we produce in our mills is sold to outside customers (80% in both 2024 and 2023), but a significant percentage is used internally by many of the facilities in our steel products segment (20% in both 2024 and 2023).

We begin measuring our performance by comparing our net sales, both in total and by individual segment, during a reporting period with our net sales in the corresponding period in the prior year. In doing so, we focus on changes in and the reasons for such changes in the two key variables that have the greatest influence on our net sales: average sales price per ton during the period and total tons shipped to outside customers.

We also focus on both dollar and percentage changes in gross margins, which are key drivers of our profitability, and the reasons for such changes. There are many factors from period to period that can affect our gross margins. One consistent area of focus for us is changes in “metal margins,” which is the difference between the selling price of steel and the cost of scrap and scrap substitutes. Increases or decreases in the cost of scrap and scrap substitutes that are not offset by changes in the selling price of steel can quickly compress or expand our margins and reduce or increase our profitability.

Changes in marketing, administrative and other expenses, particularly profit sharing and other variable incentive-based payment costs, can have a material effect on our results of operations for a reporting period as well. These costs vary significantly from period to period as they are based upon changes in our pre-tax earnings and other profitability metrics that are a reflection of our pay-for-performance system that is closely tied to our levels of production.

Evaluating Our Financial Condition

We evaluate our financial condition each reporting period by focusing primarily on the amounts of and reasons for changes in cash provided by operating activities, our current ratio, the turnover rate of our accounts receivable and inventories, the amounts of and reasons for changes in cash used in or provided by investing activities (including projected capital expenditures) and financing activities and our cash and cash equivalents and short-term investments position at period end. We believe that our conservative financial practices have served us well in the past and are serving us well today. As a result, we believe our financial position remains strong.

Comparison of 2024 to 2023

Results of Operations

Nucor reported consolidated net earnings of \$2.03 billion, or \$8.46 per diluted share, in 2024, which decreased compared to \$4.53 billion, or \$18.00 per diluted share, in 2023. Earnings decreased across all three operating segments in 2024 as compared to 2023. The primary driver for the decrease in earnings in 2024 as compared to 2023 was the decreased earnings of the steel products segment. The steel products segment experienced decreased average selling prices and lower volumes in 2024 as compared to 2023. The decrease in profitability of our joist and deck businesses had the greatest impact on the decrease in profitability of the steel products segment in 2024 as compared to 2023, as average selling prices and volumes continued to moderate from the historically high levels reached in 2022. Despite comparable volumes, earnings in the steel mills segment decreased in 2024 as compared to

2023 primarily due to lower average selling prices which drove lower metal margins. Also contributing to the decrease in earnings in the steel mills segment in 2024 as compared to 2023 was the increase in pre-operating and start-up costs related to several growth investments that are in various stages of construction or start-up within the segment. Earnings in the raw materials segment decreased in 2024 as compared to 2023 due to the decreased profitability of DJJ's scrap processing operations and the impact of an \$83 million impairment charge of a long-term note receivable that management determined was no longer collectible.

The following discussion will provide greater quantitative and qualitative analysis of Nucor's performance in 2024 as compared to 2023.

Net Sales

Net sales to external customers by segment for the years ended December 31, 2024 and 2023 were as follows (in millions):

	Year Ended December 31,		% Change
	2024	2023	
Steel mills	\$ 18,734	\$ 20,093	-7%
Steel products	10,085	12,759	-21%
Raw materials	1,915	1,862	3%
Total net sales to external customers	<u>\$ 30,734</u>	<u>\$ 34,714</u>	-11%

Net sales for 2024 decreased 11% from the prior year. Average sales price per ton decreased 10% from \$1,377 in 2023 to \$1,241 in 2024. Total tons shipped to outside customers decreased 2% from 25,205,000 tons in 2023 to 24,767,000 tons in 2024.

In the steel mills segment, sales tons for the years ended December 31, 2024 and 2023 were as follows (in thousands):

	Year Ended December 31,		% Change
	2024	2023	
Outside steel shipments	18,480	18,552	-
Inside steel shipments	4,646	4,721	-2%
Total steel shipments	<u>23,126</u>	<u>23,273</u>	-1%

Net sales for the steel mills segment decreased 7% in 2024 compared to the prior year due to an 7% decrease in the average sales price per ton, from \$1,084 in 2023 to \$1,013 in 2024. Average selling prices for our sheet, bar, structural, and plate mills decreased in 2024 as compared to 2023.

Outside sales tonnage for the steel products segment for the years ended December 31, 2024 and 2023 was as follows (in thousands):

	Year Ended December 31,		% Change
	2024	2023	
Joist sales	391	510	-23%
Deck sales	321	401	-20%
Rebar fabrication sales	1,020	1,169	-13%
Tubular products sales	856	949	-10%
Building systems sales	238	248	-4%
Other steel products sales	1,192	1,209	-1%
Total steel products sales	<u>4,018</u>	<u>4,486</u>	-10%

Net sales for the steel products segment decreased 21% in 2024 from the prior year due to a 12% decrease in the average sales price per ton, from \$2,845 in 2023 to \$2,510 in 2024, as well as a 10% decrease in volumes.

Net sales for the raw materials segment increased 3% in 2024 from the prior year, primarily due to increased volumes at DJJ's brokerage operations. In 2024, approximately 93% of outside sales for the raw materials segment were from the brokerage operations of DJJ, and approximately 4% of outside sales were from the scrap processing operations of DJJ (92% and 4%, respectively, in 2023).

Gross Margins

In 2024, Nucor recorded gross margins of \$4.10 billion (13%), which was a decrease from \$7.82 billion (23%) in 2023:

- The primary driver for the decrease in gross margins in 2024 as compared to 2023 was the decrease in gross margins in the steel products segment. Gross margins decreased across most businesses within the segment due to lower volumes and decreased average selling prices. The largest decreases were at our joist and deck businesses, as average selling prices and volumes continued to moderate from the historically high levels reached in 2022.
- Gross margins in the steel mills segment decreased 2024 compared to 2023 due to decreased metal margins. The average scrap and scrap substitute cost per gross ton used decreased 6% from \$421 in 2023 to \$394 in 2024. Despite the decrease in average scrap and scrap substitute costs in 2024 compared to 2023, metal margins decreased as the decrease in average selling prices was greater than the decrease in average scrap and scrap substitute costs.

Scrap prices are driven by the global supply and demand for scrap and other iron-based raw materials used to make steel. Scrap prices are stable as we begin 2025.

- Pre-operating and start-up costs of new facilities increased to approximately \$594 million in 2024 as compared to approximately \$400 million in 2023. Pre-operating and start-up costs in 2024 primarily related to the plate mill in Kentucky, the sheet mill being built in West Virginia, and the melt shop being built in Arizona. Pre-operating and start-up costs in 2023 primarily related to the plate mill then being built in Kentucky, the sheet mill being built in West Virginia, and the micro mill being built in North Carolina. Nucor defines pre-operating and start-up costs, all of which are expensed, as the losses attributable to facilities or major projects that are either under construction or in the early stages of operation. Once these facilities or projects have attained a utilization rate that is consistent with our similar operating facilities, they are no longer considered by Nucor to be in start-up.
- Gross margins in the raw materials segment decreased significantly in 2024 as compared to 2023 due to the decreased profitability of our scrap processing operations.

Marketing, Administrative and Other Expenses

A major component of marketing, administrative and other expenses is profit sharing and other incentive compensation costs. These costs, which are based upon and fluctuate with Nucor's financial performance, decreased from 2023 to 2024 due to the decreased profitability of the Company. In 2024, profit sharing costs consisted of \$298 million, including the Company's matching contribution, made to the Company's Profit Sharing and Retirement Savings Plan for qualified employees (\$611 million in 2023). Other employee bonus costs also fluctuate based on Nucor's achievement of certain financial performance goals, including achieving record earnings, and comparisons of Nucor's financial performance to peers in the steel industry and other companies. Stock-based compensation included in marketing, administrative and other expenses decreased by 4% to \$52 million in 2024 compared with \$54 million in 2023 and includes expenses associated with vesting of stock awards granted in prior years.

Equity in Earnings of Unconsolidated Affiliates

Equity in earnings of unconsolidated affiliates was \$30 million in 2024 and \$13 million in 2023. The increase in equity method investment earnings from 2023 to 2024 was primarily due to decreased losses at NJSM. In October 2023, Nucor purchased an additional 1% interest in NJSM, bringing our investment in NJSM to a 51% controlling interest. Beginning in the fourth quarter of 2023, Nucor has accounted for NJSM on a consolidated basis.

Losses and Impairments of Assets

Included in 2024 net earnings were \$137 million of losses and impairments of assets (none in 2023). During the third quarter of 2024, management determined that it was probable that a long-term note receivable in the raw materials segment would no longer be collectable and recorded an \$83 million impairment charge to fully reserve the note receivable. The other primary component of losses and impairments of assets in 2024 was a \$40 million impairment charge of certain assets, mostly property, plant, and equipment, net, related to a business in the steel products segment.

Interest Expense (Income)

Net interest expense (income) for the years ended December 31, 2024 and 2023 was as follows (in millions):

	Year Ended December 31,	
	2024	2023
Interest expense	\$ 228	\$ 246
Interest income	(258)	(276)
Interest (income) expense, net	<u>\$ (30)</u>	<u>\$ (30)</u>

Interest expense decreased in 2024 compared to 2023 due to an increase in capitalized interest. Interest income decreased in 2024 compared to 2023 due to lower average investments and a decrease in average interest rates on investments.

Earnings Before Income Taxes and Noncontrolling Interests

The following table presents earnings before income taxes and noncontrolling interests by segment for the years ended December 31, 2024 and 2023 (in millions). The changes between periods were driven by the quantitative and qualitative factors previously discussed.

	Year Ended December 31,	
	2024	2023
Steel mills	\$ 2,226	\$ 3,712
Steel products	1,596	3,444
Raw materials	40	254
Corporate/eliminations	(960)	(1,137)
Earnings before income taxes and noncontrolling interests	<u>\$ 2,902</u>	<u>\$ 6,273</u>

Noncontrolling Interests

Noncontrolling interests represent the income attributable to the noncontrolling partners of Nucor's joint ventures, Nucor-Yamato, CSI and NJSM. Nucor owns a 51% controlling interest in each of Nucor-Yamato, CSI and NJSM. The decrease in earnings attributable to noncontrolling interests in 2024 as compared to 2023 was due to the decreased earnings of Nucor-Yamato and CSI. Furthermore, the decrease in earnings attributable to noncontrolling interests was due to the losses of NJSM, for which results were consolidated beginning in the fourth quarter of 2023 following Nucor's purchase of an additional 1% interest in NJSM to bring the total investment to a 51% controlling interest.

Provision for Income Taxes

The Company's effective tax rate in 2024 was 20.09% compared with 21.68% in 2023. The 2024 effective tax rate includes an increased impact, when compared to 2023, related to federal tax credits and the change in relative proportions of net earnings attributable to noncontrolling interests to total pre-tax earnings between the periods.

The Internal Revenue Service ("IRS") is currently examining Nucor's 2015, 2019, and 2020 federal income tax returns. Nucor has concluded U.S. federal income tax matters for tax years through 2014, and for the tax years 2016 and 2018. The tax years 2021 through 2023 remain open to examination by the IRS. The 2015 through 2021 Canadian income tax returns for Nucor Rebar Fabrication Group Inc. (formerly known as Harris Steel Group Inc.) and certain related affiliates are currently under examination by the Canada Revenue Agency. The tax years 2016 through 2023 remain open to examination by other major taxing jurisdictions to which Nucor is subject (primarily Canada, Trinidad & Tobago, and other state and local jurisdictions).

Net Earnings and Return on Equity

Nucor reported net earnings of \$2.03 billion, or \$8.46 per diluted share, in 2024, compared to net earnings of \$4.53 billion, or \$18.00 per diluted share, in 2023. Net earnings attributable to Nucor stockholders as a percentage of net sales were 6.6% and 13.0% in 2024 and 2023, respectively. Return on average stockholders' equity was 9.8% and 23.0% in 2024 and 2023, respectively.

Liquidity and Capital Resources

We believe our financial strength is a key strategic advantage, particularly during recessionary business cycles. We carry the highest credit ratings of any steel producer headquartered in North America, with an A- long-term rating from Standard and Poor's, a Baa1 long-term rating from Moody's and an A- long-term rating from Fitch. Our credit ratings are dependent, however, on many factors, both qualitative and quantitative, and are subject to change at any time. The disclosure of our credit ratings is made to enhance investors' understanding of our sources of liquidity and the impact of our credit ratings on our cost of funds.

Nucor's cash and cash equivalents, short-term investments and restricted cash and cash equivalents position remained strong at \$4.14 billion as of December 31, 2024, compared with \$7.13 billion as of December 31, 2023. Approximately \$970 million and \$1.05 billion of the cash and cash equivalents position as of December 31, 2024 and 2023, respectively, was held by our majority-owned joint ventures. Cash flows provided by operating activities provide us with a significant source of liquidity. When needed, we have external short-term financing sources available, including the issuance of commercial paper and borrowings under our bank credit facilities.

We also issue long-term debt securities from time-to-time. On March 11, 2022, Nucor completed the issuance and sale of \$550 million aggregate principal amount of its 3.125% Notes due 2032 (the "2032 Notes") and \$550 million aggregate principal amount of its 3.850% Notes due 2052 (the "2052 Notes" and, together with the 2032 Notes, the "2032/2052 Notes"). The net proceeds from the issuance and sale of the 2032/2052 Notes were used along with cash on hand to redeem all of the outstanding \$600 million aggregate principal amount of our 4.125% Notes due 2022 (the "2022 Notes") and \$500 million aggregate principal amount of our 4.000% Notes due 2023 (the "2023 Notes") pursuant to the terms of the indenture governing the 2022 Notes and the 2023 Notes.

On April 25, 2022, Nucor redeemed all \$500 million aggregate principal amount outstanding of the 2023 Notes using a portion of the net proceeds from the issuance and sale of the 2032/2052 Notes. On August 15, 2022, Nucor redeemed all \$600 million aggregate principal amount outstanding of the 2022 Notes using the remaining portion of the net proceeds from the issuance and sale of the 2032/2052 Notes.

On May 23, 2022, Nucor completed the issuance and sale of \$500 million aggregate principal amount of its 3.950% Notes due 2025 (the “2025 Notes”) and \$500 million aggregate principal amount of its 4.300% Notes due 2027 (the “2027 Notes”).

We expect to continue to have adequate access to the capital markets at a reasonable cost of funds for liquidity purposes when needed.

Selected Measures of Liquidity and Capital Resources

	(Dollars in millions)	
	December 31,	
	2024	2023
Cash and cash equivalents	\$ 3,558	\$ 6,383
Short-term investments	581	747
Restricted cash and cash equivalents	-	4
Working capital	7,498	11,791
Current ratio	2.5	3.6

The current ratio, which is calculated by dividing current assets by current liabilities, was 2.5 at year-end 2024 compared with 3.6 at year-end 2023. The current ratio was impacted by lower cash and cash equivalents and the increase in the current portion of long-term debt at December 31, 2024.

In 2024, total accounts receivable turned approximately every five weeks and inventories turned approximately every ten weeks. These ratios compare with accounts receivable turnover of approximately every five weeks and inventory turnover of approximately every 11 weeks for 2023.

Funds provided by operations, cash and cash equivalents, short-term investments, restricted cash and cash equivalents and new borrowings under existing credit facilities are expected to be adequate to meet future capital expenditures, current debt maturities and working capital requirements for existing operations for at least the next 24 months. We also believe we have adequate access to capital markets for liquidity purposes.

Off-Balance Sheet Arrangements

We have a simple capital structure with no off-balance sheet arrangements or relationships with unconsolidated special purpose entities that we believe could have a material impact on our financial condition or liquidity.

Capital Allocation Strategy

We believe that our conservative financial practices have served us well in the past and are serving us well today. Nucor’s financial strength allows for a consistent, balanced approach to capital allocation throughout the business cycle. Nucor’s highest capital allocation priority is to invest in our business for profitable growth over the long term. We have historically done this by investing to optimize our existing operations, initiate greenfield expansions and make acquisitions. Our second priority is to return capital to our stockholders through cash dividends and share repurchases. We intend to return a minimum of 40% of our net earnings to our stockholders through dividends and share repurchases, while maintaining a debt-to-capital ratio that supports a strong investment grade credit rating. Nucor returned approximately \$2.7 billion in capital to its stockholders in the form of base dividends and share repurchases in 2024.

Our cash flows for each period were as follows:

	(Dollars in millions)	
	December 31,	
	2024	2023
Net cash provided by operating activities	\$ 3,979	\$ 7,112
Net cash used in investing activities	(3,734)	(2,496)
Net cash used in financing activities	(3,058)	(2,593)
Effect of exchange rate changes on cash	(16)	3
Net (decrease)/increase in cash and cash equivalents and restricted cash and cash equivalents	<u>\$ (2,829)</u>	<u>\$ 2,026</u>

Operating Activities

For 2024 compared to 2023, the \$3.13 billion decrease in cash provided by operating activities was primarily driven by a decrease in net earnings and changes in operating assets and liabilities. Net earnings decreased \$2.59 billion over the prior year, which included \$137 million of non-cash losses and impairments of assets in 2024 (none in 2023). The changes in operating assets and liabilities resulted in a net inflow of \$156 million and \$858 million in 2024 and 2023, respectively. The changes in working capital were primarily due to a decrease in accounts receivable and inventories from year-end 2023 to year-end 2024. Accounts receivable at the end of 2024 decreased from the prior year-end resulting in a cash inflow of \$319 million due to a decrease in the sales volumes and price per ton compared to the prior year. From year-end 2023 to year-end 2024, inventories decreased resulting in an inflow of \$518 million due primarily to an 18% decrease in raw material tons. This compares to inventories at year-end 2023 increasing from year-end 2022 and resulting in a \$75 million cash outflow. Salaries, wages and related accruals decreased \$385 million due to lower current year profit sharing accrual and other benefit related accruals. Accounts payable decreased resulting in a \$321 million cash outflow due to the decreases in inventory mentioned previously.

Investing Activities

Our business is capital intensive; therefore, cash used in investing activities primarily represents capital expenditures for the construction of new facilities, the expansion and upgrading of existing facilities and the acquisition of other companies. The \$1.24 billion increase in cash used in investing activities was primarily due to \$758 million used in 2024 to fund acquisitions compared to \$71 million used to fund acquisitions in 2023. \$565 million of this was used in the acquisition of Rytec in 2024. Cash used for capital expenditures increased by \$959 million to \$3.17 billion in 2024 as compared to \$2.21 billion in 2023. The increase in capital expenditures was primarily due to the sheet mill under construction in West Virginia, the sheet mill expansion in Indiana and the rebar micro mill under construction in North Carolina. Capital expenditures for 2025 are estimated to be approximately \$3.00 billion. The projects that we anticipate will have the largest capital expenditures in 2025 are the sheet mill under construction in West Virginia, the construction of two manufacturing locations to expand NTS, and the galvanizing line at our sheet mill in South Carolina.

Financing Activities

The primary uses of cash were: (i) stock repurchases of \$2.22 billion in 2024 as compared to \$1.55 billion in 2023, an increase of \$663 million; (ii) cash dividends to stockholders of \$522 million in 2024 as compared to \$515 million in 2023; and (iii) distributions to noncontrolling interests of \$352 million in 2024 as compared to \$435 million in 2023, a decrease of \$83 million. In 2022, Nucor issued \$500 million aggregate principal amount of the 2025 Notes, \$500 million aggregate principal amount of the 2027 Notes, \$550 million aggregate principal amount of the 2032 Notes and \$550 million aggregate principal amount of the 2052 Notes. On April 25, 2022, Nucor redeemed all \$500 million aggregate principal amount outstanding of the 2023 Notes. On August 15, 2022, Nucor redeemed all \$600 million aggregate principal amount outstanding of the 2022 Notes.

Our \$1.75 billion revolving credit facility is undrawn and has a maturity date of November 5, 2026. The revolving credit facility includes only one financial covenant, which is a limit of 60% on the ratio of funded debt to total capital. In addition, the undrawn revolving credit facility contains customary non-financial covenants, including a limit on Nucor's ability to pledge the Company's assets and a limit on consolidations, mergers and sales of assets. As of December 31, 2024, Nucor's funded debt to total capital ratio was 24.5%, and Nucor was in compliance with all covenants under the credit facility.

Market Risk

Nucor's largest exposure to market risk is in our steel mills and steel products segments. Our utilization rates for the steel mills and steel products facilities for the fourth quarter of 2024 were 74% and 54%, respectively. A significant portion of our steel mills and steel products segments' sales are into the commercial, industrial and municipal construction markets. Our largest single customer in 2024 represented approximately 5% of sales and consistently pays within terms. In the raw materials segment, we are exposed to price fluctuations related to the purchase of scrap steel, pig iron and iron ore. Our exposure to market risk is mitigated by the fact that our steel mills use a significant portion of the products of this segment and the prices we receive for our steel and steel products tend to be correlated with the prices we pay for these materials.

Nucor manages interest rate risk by using a combination of variable-rate and fixed-rate debt. At December 31, 2024, approximately 21% of Nucor's long-term debt was comprised of instruments with variable interest rates, primarily industrial development revenue bonds ("IDRBs") that are adjusted weekly. The remaining 79% of Nucor's long-term debt was at fixed rates. Future changes in interest rates are not expected to significantly impact earnings. From time to time, Nucor makes use of interest rate swaps to manage interest rate risk. As of December 31, 2024, there were no such contracts outstanding. Nucor's investment practice is to invest in securities that are highly liquid with short maturities. As a result, we do not expect changes in interest rates to have a significant impact on the value of our investment securities recorded as short-term investments.

Nucor also uses derivative financial instruments from time to time to partially manage its exposure to price risk related to purchases of natural gas used in the production process, as well as steel, scrap, copper and aluminum purchased for resale to its customers. In addition, Nucor uses forward foreign exchange contracts from time to time to hedge cash flows associated with certain assets and liabilities, firm commitments and anticipated transactions. Nucor generally does not enter into derivative instruments for any purpose other than hedging the cash flows associated with specific volumes of commodities that will be purchased, processed or sold in future periods or hedging the exposures related to changes in the fair value of outstanding fixed-rate debt instruments and foreign currency transactions. Nucor recognizes all derivative instruments in the consolidated balance sheets at fair value.

The Company is exposed to foreign currency risk primarily through its operations in Canada, Europe and Mexico. We periodically use derivative contracts to mitigate the risk of currency fluctuations.

Dividends

Nucor has increased its base cash dividend every year since it began paying dividends in 1973. Nucor paid aggregate dividends of \$2.16 per share in 2024, compared with aggregate dividends of \$2.04 per share in 2023. In December 2024, the Board of Directors increased the regular quarterly cash dividend on Nucor's common stock to \$0.55 per share. Nucor returned approximately \$2.73 billion in capital to its stockholders in the form of base dividends and share repurchases in 2024. In February 2025, the Board of Directors declared Nucor's 208th consecutive quarterly cash dividend of \$0.55 per share payable on May 12, 2025 to stockholders of record as of March 31, 2025.

Contractual Obligations and Other Commercial Commitments

The following table sets forth our contractual obligations and other commercial commitments as of December 31, 2024 for the periods presented (in millions):

Contractual Obligations	Payments Due By Period				
	Total	2025	2026-2027	2028-2029	2030 and thereafter
Long-term debt	\$ 6,725	\$ 1,025	\$ 597	\$ 619	\$ 4,484
Estimated interest on long-term debt (1)	3,324	238	432	361	2,293
Finance leases	263	27	51	98	87
Operating leases	162	35	52	31	44
Raw material purchase commitments (2)	2,972	1,313	942	435	282
Utility purchase commitments (2)	1,164	364	331	221	248
Other unconditional purchase obligations (3)	1,876	1,406	444	10	16
Other long-term obligations (4)	762	499	67	7	189
Total contractual obligations	\$ 17,248	\$ 4,907	\$ 2,916	\$ 1,782	\$ 7,643

- (1) Interest is estimated using applicable rates at December 31, 2024 for Nucor's outstanding fixed-rate and variable-rate debt.
- (2) Nucor enters into contracts for the purchase of scrap and scrap substitutes, iron ore, electricity, natural gas, and other raw materials and related services. These contracts include multi-year commitments and minimum annual purchase requirements and are valued at prices in effect on December 31, 2024, or according to the contract language. These contracts are part of normal operations and are reflected in historical operating cash flow trends. We do not believe such commitments will adversely affect our liquidity position.
- (3) Purchase obligations include commitments for capital expenditures on operating machinery and equipment.
- (4) Other long-term obligations include amounts associated with Nucor's early-retiree medical benefits, management compensation and guarantees.

Note: In addition to the amounts shown in the table above, \$212 million of unrecognized tax benefits have been recorded as liabilities, and we are uncertain as to if or when such amounts may be settled. Related to these unrecognized tax benefits, we have also recorded a liability for potential penalties and interest of \$50 million at December 31, 2024.

Outlook

We expect earnings in the steel mills and steel products segments to be similar in the first quarter of 2025 as compared to the fourth quarter of 2024. Earnings in the raw materials segment are expected to decrease in the first quarter of 2025 relative to the fourth quarter of 2024. We expect higher corporate, administrative and tax impacts in the first quarter of 2025 than realized in the fourth quarter of 2024 which may result in lower net earnings overall.

Capital deployment is expected to decrease in 2025 with planned capital expenditures of approximately \$3.0 billion, continued evaluation of acquisitions, and share repurchases expected to moderate. As we have in the past, we intend to allocate capital to investments that advance our strategy to grow the core and expand beyond, with the goal of keeping Nucor in a position of strength well into the future.

Critical Accounting Policies and Estimates

Our discussion and analysis of our financial condition and results of operations are based upon our consolidated financial statements, which have been prepared in conformity with generally accepted accounting principles in the United States of America. The preparation of these consolidated financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities at year end and the reported amount of revenues and expenses during the year. On an ongoing basis, we evaluate our estimates, including those related to the valuation allowances for receivables, the carrying value of non-current assets and reserves for environmental obligations and income taxes. Our estimates are based on historical experience and various other assumptions that we believe to be reasonable under the circumstances, the results of which form the basis for making judgments about the carrying values of assets and liabilities that are not readily apparent from other sources. Accordingly, actual costs could differ materially from these estimates under different assumptions or conditions. We believe the following critical accounting policies affect our significant judgments and estimates used in the preparation of our consolidated financial statements.

Inventories

Inventories are stated at the lower of cost or net realizable value. The Company records any amount required to reduce the carrying value of inventory to net realizable value as a charge to cost of products sold. Scrap and scrap substitute costs are a very significant component of the raw material, semi-finished and finished product inventory balances. The vast majority of the Company's inventory is recorded on the first-in, first-out method. Production costs are applied to semi-finished and finished product inventory from the approximate period in which they are produced.

Long-Lived Asset Impairments

We evaluate our property, plant and equipment and finite-lived intangible assets for potential impairment on an individual asset basis or at the lowest level asset grouping for which cash flows can be independently identified. Asset impairments are assessed whenever circumstances indicate that the carrying amounts of those productive assets could exceed their projected undiscounted cash flows. In developing estimated values for assets that we currently use in our operations, we utilize judgments and assumptions of future undiscounted cash flows that the assets will produce. When it is determined that an impairment exists, the related assets are written down to estimated fair market value. Certain long-lived asset groupings were tested for impairment during the fourth quarter of 2024. Undiscounted cash flows for each asset grouping were estimated using management's long-range estimates of market conditions associated with each asset grouping over the estimated useful life of the principal asset within the group. Our undiscounted cash flow analysis indicated that the tested long-lived asset groupings were recoverable as of December 31, 2024. Management determined that no long-lived asset impairment testing was required in 2023.

Goodwill and Intangibles

Goodwill is tested annually for impairment and whenever events or circumstances change that would make it more likely than not that an impairment may have occurred. We perform our annual impairment analysis as of the first day of the fourth quarter each year. The evaluation of impairment involves comparing the current estimated fair value of each reporting unit to the recorded value, including goodwill.

When appropriate, Nucor performs a qualitative assessment to determine whether it is more likely than not that the fair value of a reporting unit is less than its carrying amount. For certain reporting units, it is necessary to perform a quantitative analysis. In these instances, a discounted cash flow model is used to determine the current estimated fair value of these reporting units. Significant assumptions used to determine the fair value of each reporting unit as part of our annual testing (and any required interim testing) include: (i) expected cash flow for the five-year period following the testing date (including market

share, sales volumes and prices, raw materials and other costs to produce and estimated capital needs); (ii) an estimated terminal value using a terminal year growth rate determined based on the growth prospects of the reporting unit; (iii) a discount rate based on management's best estimate of the after-tax weighted-average cost of capital; and (iv) a probability-weighted scenario approach by which varying cash flows are assigned to certain scenarios based on the likelihood of occurrence. Management considers historical and anticipated future results, general economic and market conditions, the impact of planned business and operational strategies and all available information at the time the fair values of its reporting units are estimated. Those estimates and judgments may or may not ultimately prove appropriate.

Our fourth quarter 2024 annual goodwill impairment analysis did not result in an impairment charge. Management does not believe that future impairment of these reporting units is probable. However, the performance of certain businesses that comprise our reporting units requires continued improvement. An increase of approximately 50 basis points in the discount rate, a critical assumption in which a minor change can have a significant impact on the estimated fair value, would not result in an impairment charge. See Note 8 to the Company's consolidated financial statements for further discussion of the results of the Company's 2024 annual goodwill impairment analysis.

Nucor will continue to monitor operating results within all reporting units throughout 2025 in an effort to determine if events and circumstances require further interim impairment testing. Otherwise, all reporting units will again be subject to the required annual qualitative and/or quantitative impairment test during our fourth quarter of 2025. Changes in the judgments and estimates underlying our analysis of goodwill for possible impairment, including expected future operating cash flows and discount rate, could decrease the estimated fair value of our reporting units in the future and could result in an impairment of goodwill.

Equity Method Investments

Investments in joint ventures in which Nucor shares control over the financial and operating decisions but in which Nucor is not the primary beneficiary are accounted for under the equity method. Each of the Company's equity method investments is subject to a review for impairment if, and when, circumstances indicate that a decline in value below its carrying amount may have occurred. Examples of such circumstances include, but are not limited to, a significant deterioration in the earnings performance or business prospects of the investee; missed financial projections; a significant adverse change in the regulatory, tax, economic or technological environment of the investee; a significant adverse change in the general market condition of either the geographic area or the industry in which the investee operates; and recurring negative cash flows from operations. When management considers the decline to be other than temporary, the Company would write down the related investment to its estimated fair market value. An other-than-temporary decline in carrying value is determined to have occurred when, in management's judgment, a decline in fair value below carrying value is of such length of time and/or severity that it is considered long-term.

In the event that an impairment review is necessary, we calculate the estimated fair value of our equity method investments using a probability-weighted multiple-scenario income approach. Management's analysis includes three discounted cash flow scenarios (best case, base case and recessionary case), which contain forecasted near-term cash flows under each scenario. Generally, (i) the best case scenario contains estimates of future results ranging from slightly higher than recent operating performance to levels that are consistent with historical operating and financial performance; (ii) the base case scenario contains estimates of future results ranging from generally in line with recent operating performance to levels that are more conservative than historical operating and financial performance; and (iii) the recessionary case scenario contains estimates of future results which include limited growth resulting only from operational cost improvements and limited benefits of new higher-value product offerings. Management determines the probability that each cash flow scenario will come to fruition based on the specific facts and circumstances of each of the preceding scenarios, with the base case typically receiving the majority of the weighting.

Key assumptions used to determine the fair value of our equity method investments include: (i) expected cash flow for the five-year period following the testing date (including market share, sales volumes and prices, raw materials and other costs to produce and estimated capital needs); (ii) an estimated terminal value using a terminal year growth rate determined based on the growth prospects of the investment; (iii) a discount rate based on management's best estimate of the after-tax weighted-average cost of capital; and (iv) a probability-weighted scenario approach by which varying cash flows are assigned to certain scenarios based on the likelihood of occurrence. Management considers historical and anticipated future results, general economic and market conditions, the impact of planned business and operational strategies and all available information at the time the fair values of its investments are estimated. Those estimates and judgments may or may not ultimately prove appropriate.

Nucor reviews its equity method investments for impairment if and when circumstances indicate that a decline in fair value below their carrying amounts may have occurred. There were no triggering events that caused management to pursue additional testing of our equity method investments in 2024.

Income Taxes

We utilize the liability method of accounting for income taxes. Under the liability method, deferred taxes are determined based on the temporary differences between the financial statement and tax basis of assets and liabilities using tax rates expected to be in effect during the years in which the basis differences reverse. A valuation allowance is recorded when it is more likely than not that some of the deferred tax assets will not be realized. We recognize the effect of income tax positions only if those positions are more likely than not of being sustained. Potential accrued interest and penalties related to unrecognized tax benefits within operations are recognized as a component of interest expense and other expenses.

Cautionary Note Regarding Forward-Looking Statements

Certain statements made in this report, or in other public filings, press releases, or other written or oral communications made by Nucor, which are not historical facts are forward-looking statements subject to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements involve risks and uncertainties which we expect will or may occur in the future and may impact our business, financial condition and results of operations. The words "anticipate," "believe," "expect," "intend," "project," "may," "will," "should," "could" and similar expressions are intended to identify those forward-looking statements. These forward-looking statements reflect the Company's best judgment based on current information, and, although we base these statements on circumstances that we believe to be reasonable when made, there can be no assurance that future events will not affect the accuracy of such forward-looking information. As such, the forward-looking statements are not guarantees of future performance, and actual results may vary materially from the projected results and expectations discussed in this report. Factors that might cause the Company's actual results to differ materially from those anticipated in forward-looking statements include, but are not limited to: (1) competitive pressure on sales and pricing, including pressure from imports and substitute materials; (2) U.S. and foreign trade policies affecting steel imports or exports; (3) the sensitivity of the results of our operations to general market conditions, and in particular, prevailing market steel prices and changes in the supply and cost of raw materials, including pig iron, iron ore and scrap steel; (4) the availability and cost of electricity and natural gas which could negatively affect our cost of steel production or result in a delay or cancellation of existing or future drilling within our natural gas drilling programs; (5) critical equipment failures and business interruptions; (6) market demand for steel products, which, in the case of many of our products, is driven by the level of nonresidential construction activity in the United States; (7) impairment in the recorded value of inventory, equity investments, fixed assets, goodwill or other long-lived assets; (8) uncertainties and volatility surrounding the global economy, including excess world capacity for steel production, inflation and interest rate changes; (9) fluctuations in currency conversion rates; (10) significant changes in laws or government regulations affecting environmental compliance, including legislation and regulations that result in greater regulation of greenhouse gas emissions that could increase our energy costs, capital expenditures and operating costs or cause one or more of our permits to be revoked or make it more difficult to obtain permit modifications; (11) the cyclical nature of

the steel industry; (12) capital investments and their impact on our performance; (13) our safety performance; (14) our ability to integrate businesses we acquire; (15) the impact of any pandemic or public health situation; and (16) the risks discussed in “Item 1A. Risk Factors” of this report.

Caution should be taken not to place undue reliance on the forward-looking statements included in this report. We assume no obligation to update any forward-looking statements except as may be required by law. In evaluating forward-looking statements, these risks and uncertainties should be considered, together with the other risks described from time to time in our reports and other filings with the SEC.

Item 7A. Quantitative and Qualitative Disclosures About Market Risk

In the ordinary course of business, Nucor is exposed to a variety of market risks. We continually monitor these risks and develop strategies to manage them.

Interest Rate Risk – Nucor manages interest rate risk by using a combination of variable-rate and fixed-rate debt. At December 31, 2024, approximately 21% of Nucor's long-term debt was comprised of instruments with variable interest rates, primarily IDRBs that are adjusted weekly. The remaining 79% of Nucor's long-term debt was at fixed rates. Future changes in interest rates are not expected to significantly impact earnings. Nucor also occasionally makes use of interest rate swaps to manage net exposure to interest rate changes. As of December 31, 2024, there were no such contracts outstanding. Nucor's investment practice is to invest in securities that are highly liquid with short maturities. As a result, we do not expect changes in interest rates to have a significant impact on the value of our investment securities recorded as short-term investments.

Commodity Price Risk – In the ordinary course of business, Nucor is exposed to market risk for price fluctuations of raw materials and energy, principally scrap, steel, other ferrous and nonferrous metals, alloys and natural gas. We attempt to negotiate the best prices for our raw material and energy requirements and to obtain prices for our steel products that match market price movements in response to supply and demand. In periods of strong or stable demand for our products, we are more likely to be able to effectively reduce the normal time lag in passing through higher raw material costs so that we can maintain our gross margins. When demand for our products is weaker, this becomes more challenging. Our DRI facilities in Trinidad and Louisiana provide us with flexibility in managing our input costs. DRI is particularly important for operational flexibility when demand for prime scrap increases due to increased domestic steel production.

Natural gas produced by Nucor's production operations is being sold to third parties to partially offset our exposure to changes in the price of natural gas consumed by our Louisiana DRI facility and our steel mills in the United States.

Nucor also periodically uses derivative financial instruments to hedge a portion of our exposure to price risk related to natural gas purchases used in the production process and to hedge a portion of our steel, scrap, aluminum and copper purchases and sales. Gains and losses from derivatives designated as hedges are deferred in accumulated other comprehensive loss, net of income taxes on the consolidated balance sheets and recognized in net earnings in the same period as the underlying physical transaction. At December 31, 2024, accumulated other comprehensive loss, net of income taxes included \$1 million in unrealized net-of-tax gains for the fair value of these derivative instruments. Changes in the fair values of derivatives not designated as hedges are recognized in net earnings each period. The following table presents the negative effect on pre-tax earnings of a hypothetical change in the fair value of the derivative instruments outstanding at December 31, 2024, due to an assumed 10% and 25% change in the market price of each of the indicated commodities (in millions):

Commodity Derivative	10% Change	25% Change
Natural gas	\$ 11	\$ 28
Other commodities	9	23

Any resulting changes in fair value would be recorded as adjustments to accumulated other comprehensive loss, net of income taxes or recognized in net earnings, as appropriate. These hypothetical losses would be partially offset by the benefit of lower prices paid or higher prices received for the physical commodities.

Foreign Currency Risk – Nucor is exposed to foreign currency risk primarily through its operations in Canada, Europe and Mexico. We periodically use derivative contracts to mitigate the risk of currency fluctuations. Open foreign currency derivative contracts at December 31, 2024 and 2023 were insignificant.

Item 8. Financial Statements and Supplementary Data

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MANAGEMENT'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING

Nucor's management is responsible for establishing and maintaining adequate internal control over financial reporting, as such term is defined in Rules 13a-15(f) and 15d-15(f) under the Securities Exchange Act of 1934, as amended.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, 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 assessed the effectiveness of Nucor's internal control over financial reporting as of December 31, 2024. In making this assessment, management used criteria set forth by the Committee of Sponsoring Organizations of the Treadway Commission (COSO) in Internal Control – Integrated Framework (2013).

Based on its assessment, management concluded that Nucor's internal control over financial reporting was effective as of December 31, 2024. PricewaterhouseCoopers LLP, an independent registered public accounting firm, has audited the effectiveness of Nucor's internal control over financial reporting as of December 31, 2024 as stated in their report which is included herein.

Report of Independent Registered Public Accounting Firm

To the Board of Directors and Stockholders of Nucor Corporation

Opinions on the Financial Statements and Internal Control over Financial Reporting

We have audited the accompanying consolidated balance sheets of Nucor Corporation and its subsidiaries (the "Company") as of December 31, 2024 and 2023, and the related consolidated statements of earnings, of comprehensive income, of stockholders' equity and of cash flows for each of the three years in the period ended December 31, 2024, including the related notes (collectively referred to as the "consolidated financial statements"). We also have audited the Company's internal control over financial reporting as of December 31, 2024, based on criteria established in *Internal Control - Integrated Framework* (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO).

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of the Company as of December 31, 2024 and 2023, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 2024 in conformity with accounting principles generally accepted in the United States of America. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2024, based on criteria established in *Internal Control - Integrated Framework* (2013) issued by the COSO.

Basis for Opinions

The Company's management is responsible for these consolidated financial statements, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Management's Report on Internal Control Over Financial Reporting. Our responsibility is to express opinions on the Company's consolidated financial statements and on the Company's internal control over financial reporting 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 audits to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud, and whether effective internal control over financial reporting was maintained in all material respects.

Our audits of the consolidated financial statements included performing procedures to assess the risks of material misstatement of the consolidated 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 consolidated 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 consolidated financial statements. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

Definition and Limitations of Internal Control over Financial Reporting

A company's internal control over financial reporting is a process designed 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. A company's internal control over financial reporting includes those policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (iii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, 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.

Critical Audit Matters

The critical audit matter communicated below is a matter arising from the current period audit of the consolidated financial statements that was communicated or required to be communicated to the audit committee and that (i) relates to accounts or disclosures that are material to the consolidated financial statements and (ii) involved our especially challenging, subjective, or complex judgments. The communication of critical audit matters does not alter in any way our opinion on the consolidated financial statements, taken as a whole, and we are not, by communicating the critical audit matter below, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which it relates.

Goodwill Impairment Assessment – Certain Reporting Unit in the Steel Products Segment

As described in Notes 2 and 8 to the consolidated financial statements, the Company's consolidated goodwill balance was \$4,288 million as of December 31, 2024, and the goodwill associated with the Steel Products segment was \$2,816 million, of which a portion relates to a certain reporting unit. Goodwill is tested annually for impairment, on the first day of the fourth quarter, and whenever events or circumstances change that would make it more likely than not that an impairment may have occurred. The evaluation of impairment involves comparing the current estimated fair value of each reporting unit to the recorded value, including goodwill. Based on the results of the qualitative assessment, it may be necessary to perform a quantitative analysis. In these instances, a discounted cash flow model is used to determine the current estimated fair value of these reporting units. As disclosed by management, significant assumptions used to determine the fair value of a reporting unit include (i) expected cash flow for the five-year period following the testing date (including market share, sales volumes and prices, raw material costs and other costs to produce and estimated capital needs); (ii) an estimated terminal value using a terminal year growth rate determined based on the growth prospects of the reporting unit; (iii) a discount rate based on management's best estimate of the after-tax weighted-average cost of capital; and (iv) a probability-weighted scenario approach by which varying cash flows are assigned to certain scenarios based on the likelihood of occurrence.

The principal considerations for our determination that performing procedures relating to the goodwill impairment assessment for a certain reporting unit in the Steel Products segment is a critical audit matter are (i) the significant judgment by management when developing the fair value estimate of a certain reporting unit in the Steel Products segment and (ii) a high degree of auditor judgment, subjectivity, and effort in performing procedures and evaluating management's significant assumptions related to sales volumes and prices.

Addressing the matter involved performing procedures and evaluating audit evidence in connection with forming our overall opinion on the consolidated financial statements. These procedures included testing the effectiveness of controls relating to management's goodwill impairment assessments, including controls over the valuation of a certain reporting unit in the Steel Products segment. These procedures also included, among others, (i) testing management's process for developing the fair value estimate of a certain reporting unit in the Steel Products segment; (ii) evaluating the appropriateness of the discounted cash flow model; (iii) testing the completeness and accuracy of underlying data used in the discounted cash flow model; and (iv) evaluating the reasonableness of the significant assumptions used by management related to sales volumes and prices. Evaluating management's assumptions related to sales prices and volumes involved evaluating whether the assumptions used by management were reasonable considering (i) the current and past performance of the reporting unit; (ii) the consistency with external market and industry data; and (iii) whether the assumptions were consistent with evidence obtained in other areas of the audit.

/s/ PricewaterhouseCoopers LLP
Charlotte, North Carolina
February 27, 2025

We have served as the Company's auditor since 1989.

CONSOLIDATED BALANCE SHEETS
(In millions)

	December 31,	
	2024	2023
ASSETS		
Current assets:		
Cash and cash equivalents	\$ 3,558	\$ 6,383
Short-term investments	581	747
Accounts receivable, net	2,675	2,953
Inventories, net	5,106	5,578
Other current assets	555	725
Total current assets	12,475	16,386
Property, plant and equipment, net	13,243	11,050
Restricted cash and cash equivalents	—	4
Goodwill	4,288	3,969
Other intangible assets, net	3,134	3,108
Other assets	800	823
Total assets	<u>\$ 33,940</u>	<u>\$ 35,340</u>
LIABILITIES AND EQUITY		
Current liabilities:		
Short-term debt	\$ 225	\$ 119
Current portion of long-term debt and finance lease obligations	1,042	74
Accounts payable	1,832	2,020
Salaries, wages and related accruals	903	1,326
Accrued expenses and other current liabilities	975	1,056
Total current liabilities	4,977	4,595
Long-term debt and finance lease obligations due after one year	5,683	6,649
Deferred credits and other liabilities	1,863	1,973
Total liabilities	<u>12,523</u>	<u>13,217</u>
Commitments and contingencies		
Equity		
Nucor stockholders' equity:		
Common stock (800.0 shares authorized; 380.2 and 380.2 shares issued, respectively)	152	152
Additional paid-in capital	2,223	2,176
Retained earnings	30,271	28,762
Accumulated other comprehensive loss, net of income taxes	(208)	(162)
Treasury stock (147.4 and 135.3 shares, respectively)	(12,144)	(9,988)
Total Nucor stockholders' equity	20,294	20,940
Noncontrolling interests	1,123	1,183
Total equity	21,417	22,123
Total liabilities and equity	<u>\$ 33,940</u>	<u>\$ 35,340</u>

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF EARNINGS

(In millions, except per share data)

	Year Ended December 31,		
	2024	2023	2022
Net sales	\$ 30,734	\$ 34,714	\$ 41,512
Costs, expenses and other:			
Cost of products sold	26,632	26,899	29,009
Marketing, administrative and other expenses	1,123	1,585	1,997
Equity in earnings of unconsolidated affiliates	(30)	(13)	(11)
Losses and impairments of assets	137	—	102
Interest (income) expense, net	(30)	(30)	170
	<u>27,832</u>	<u>28,441</u>	<u>31,267</u>
Earnings before income taxes and noncontrolling interests	2,902	6,273	10,245
Provision for income taxes	583	1,360	2,166
Net earnings before noncontrolling interests	2,319	4,913	8,079
Earnings attributable to noncontrolling interests	292	388	472
Net earnings attributable to Nucor stockholders	<u>\$ 2,027</u>	<u>\$ 4,525</u>	<u>\$ 7,607</u>
Net earnings per share:			
Basic	\$ 8.47	\$ 18.05	\$ 28.88
Diluted	\$ 8.46	\$ 18.00	\$ 28.79

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME
(In millions)

	Year Ended December 31,		
	2024	2023	2022
Net earnings before noncontrolling interests	\$ 2,319	\$ 4,913	\$ 8,079
Other comprehensive income (loss):			
Net unrealized (loss) gain on hedging derivatives, net of income taxes of (\$3), (\$17) and \$24 for 2024, 2023, and 2022, respectively	(6)	(52)	77
Reclassification adjustment for gain (loss) on settlement of hedging derivatives included in net earnings, net of income taxes of \$7 \$4, and (\$16) for 2024, 2023, and 2022, respectively	21	12	(52)
Foreign currency translation (loss) gain, net of income taxes of \$0 for 2024, 2023 and 2022	(61)	21	(55)
Adjustment to early retiree medical plan, net of income taxes of \$0, (\$2) and \$2, for 2024, 2023 and 2022, respectively	—	(5)	6
Reclassification adjustment for (gain) loss on early retiree medical plan included in net earnings, net of income taxes of \$0 for 2024, 2023 and 2022, respectively	—	(1)	2
	(46)	(25)	(22)
Comprehensive income	2,273	4,888	8,057
Comprehensive income attributable to noncontrolling interests	292	388	472
Comprehensive income attributable to Nucor stockholders	<u>\$ 1,981</u>	<u>\$ 4,500</u>	<u>\$ 7,585</u>

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY (In millions, except per share data)

	Nucor Stockholders											Noncontrolling Interests
	Total	Common Stock			Additional Paid-in Capital	Retained Earnings	Comprehensive Loss	Treasury Stock (at cost)		Total Nucor Stockholders' Equity		
		Shares	Amount					Shares	Amount			
BALANCES, December 31, 2021	\$ 14,604	380.2	\$ 152	\$ 2,141	\$ 17,674	\$ (115)	107.7	\$ (5,835)	\$ 14,017	\$ 587		
Net earnings before noncontrolling interests in 2022	8,079	—	—	—	7,607	—	—	—	7,607	472		
Other comprehensive income (loss)	(22)	—	—	—	—	(22)	—	—	(22)	—		
Stock options exercised	23	—	—	(3)	—	—	(0.4)	26	23	—		
Stock option expense	5	—	—	5	—	—	—	—	5	—		
Issuance of stock under award plans, net of forfeitures	70	—	—	(4)	—	—	(1.2)	74	70	—		
Amortization of unearned compensation	5	—	—	5	—	—	—	—	5	—		
Treasury stock acquired and net impact of excise tax	(2,763)	—	—	—	—	—	20.6	(2,763)	(2,763)	—		
Cash dividends declared (\$2.01 per share)	(527)	—	—	—	(527)	—	—	—	(527)	—		
Distributions to noncontrolling interests	(332)	—	—	—	—	—	—	—	—	(332)		
Acquisition	428	—	—	—	—	—	—	—	—	428		
BALANCES, December 31, 2022	\$ 19,570	380.2	\$ 152	\$ 2,144	\$ 24,754	\$ (137)	126.7	\$ (8,498)	\$ 18,415	\$ 1,155		
Net earnings before noncontrolling interests in 2023	4,913	—	—	—	4,525	—	—	—	4,525	388		
Other comprehensive income (loss)	(25)	—	—	—	—	(25)	—	—	(25)	—		
Stock options exercised	12	—	—	(3)	—	—	(0.2)	15	12	—		
Stock option expense	5	—	—	5	—	—	—	—	5	—		
Issuance of stock under award plans, net of forfeitures	87	—	—	24	—	—	(1.0)	63	87	—		
Amortization of unearned compensation	6	—	—	6	—	—	—	—	6	—		
Treasury stock acquired and net impact of excise tax	(1,568)	—	—	—	—	—	9.8	(1,568)	(1,568)	—		
Cash dividends declared (\$2.07 per share)	(517)	—	—	—	(517)	—	—	—	(517)	—		
Distributions to noncontrolling interests	(435)	—	—	—	—	—	—	—	—	(435)		
Acquisition	75	—	—	—	—	—	—	—	—	75		
BALANCES, December 31, 2023	\$ 22,123	380.2	\$ 152	\$ 2,176	\$ 28,762	\$ (162)	135.3	\$ (9,988)	\$ 20,940	\$ 1,183		
Net earnings before noncontrolling interests in 2024	2,319	—	—	—	2,027	—	—	—	2,027	292		
Other comprehensive income (loss)	(46)	—	—	—	—	(46)	—	—	(46)	—		
Stock options exercised	4	—	—	(1)	—	—	(0.1)	5	4	—		
Stock option expense	5	—	—	5	—	—	—	—	5	—		
Issuance of stock under award plans, net of forfeitures	109	—	—	33	—	—	(0.9)	76	109	—		
Amortization of unearned compensation	10	—	—	10	—	—	—	—	10	—		
Treasury stock acquired and net impact of excise tax	(2,237)	—	—	—	—	—	13.1	(2,237)	(2,237)	—		
Cash dividends declared (\$2.17 per share)	(518)	—	—	—	(518)	—	—	—	(518)	—		
Distributions to noncontrolling interests	(352)	—	—	—	—	—	—	—	—	(352)		
Acquisition	—	—	—	—	—	—	—	—	—	—		
BALANCES, December 31, 2024	\$ 21,417	380.2	\$ 152	\$ 2,223	\$ 30,271	\$ (208)	147.4	\$ (12,144)	\$ 20,294	\$ 1,123		
See notes to consolidated financial statements.												

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF CASH FLOWS

(In millions)

	Year Ended December 31,		
	2024	2023	2022
Operating activities:			
Net earnings before noncontrolling interests	\$ 2,319	\$ 4,913	\$ 8,079
Adjustments:			
Depreciation	1,094	931	827
Amortization	262	238	235
Stock-based compensation	132	130	137
Deferred income taxes	(116)	21	(47)
Distributions from affiliates	25	34	57
Equity in earnings of unconsolidated affiliates	(30)	(13)	(11)
Losses and impairments of assets	137	—	102
Changes in assets and liabilities (exclusive of acquisitions and dispositions):			
Accounts receivable	319	664	501
Inventories	518	(75)	962
Accounts payable	(321)	361	(496)
Federal income taxes	97	188	(337)
Salaries, wages and related accruals	(385)	(291)	155
Other operating activities	(72)	11	(92)
Cash provided by operating activities	3,979	7,112	10,072
Investing activities:			
Capital expenditures	(3,173)	(2,214)	(1,948)
Investment in and advances to affiliates	—	(35)	—
Sale of business	1	—	100
Disposition of plant and equipment	17	15	32
Acquisitions (net of cash acquired)	(758)	(71)	(3,553)
Purchases of investments	(1,296)	(1,472)	(914)
Proceeds from the sale of investments	1,487	1,317	590
Other investing activities	(12)	(36)	(10)
Cash used in investing activities	(3,734)	(2,496)	(5,703)
Financing activities:			
Net change in short-term debt	105	(25)	(59)
Proceeds from issuance of long-term debt, net of discount	—	—	2,092
Repayment of long-term debt	(10)	(10)	(1,111)
Bond issuance costs	—	—	(13)
Proceeds from exercise of stock options	4	12	23
Payment of tax withholdings on certain stock-based compensation	(53)	(49)	(64)
Distributions to noncontrolling interests	(352)	(435)	(332)
Cash dividends	(522)	(515)	(534)
Acquisition of treasury stock	(2,217)	(1,554)	(2,763)
Proceeds from government incentives	—	—	275
Other financing activities	(13)	(17)	(25)
Cash used in financing activities	(3,058)	(2,593)	(2,511)
Effect of exchange rate changes on cash	(16)	3	(6)
(Decrease) increase in cash and cash equivalents and restricted cash and cash equivalents	(2,829)	2,026	1,852
Cash and cash equivalents and restricted cash and cash equivalents - beginning of year	6,387	4,361	2,509
Cash and cash equivalents and restricted cash and cash equivalents - end of year	\$ 3,558	\$ 6,387	\$ 4,361
Non-cash investing activity:			
Change in accrued plant and equipment purchases	\$ 115	\$ 1	\$ 5

See notes to consolidated financial statements.

NUCOR CORPORATION AND SUBSIDIARIES
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
YEARS ENDED DECEMBER 31, 2024, 2023 AND 2022

1. Nature of Operations and Basis of Presentation

Nature of Operations

Nucor is principally a manufacturer of steel and steel products, as well as a scrap broker and processor, with operating facilities and customers primarily located in North America.

Principles of Consolidation

The consolidated financial statements include Nucor and its controlled subsidiaries, including Nucor-Yamato Steel Company (Limited Partnership) ("Nucor-Yamato"), of which Nucor owns 51%; California Steel Industries, Inc. ("CSI"), of which Nucor owns 51%; and Nucor-JFE Steel Mexico, S. de R.L. de C.V. ("NJSM"), of which Nucor owns 51%. All intercompany transactions are eliminated.

Distributions are made to noncontrolling interest partners in Nucor-Yamato in accordance with the limited partnership agreement by mutual agreement of the general partners. At a minimum, sufficient cash is distributed so that each partner may pay its U.S. federal and state income taxes.

Distributions are made to noncontrolling interest partners in CSI in accordance with the stockholder agreement.

Distributions are made to the noncontrolling interest partner in NJSM in accordance with the joint venture agreement.

Use of Estimates

The preparation of financial statements in conformity with generally accepted accounting principles in the United States of America requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Actual results could differ from these estimates.

2. Summary of Significant Accounting Policies

Cash and Cash Equivalents

Cash equivalents are recorded at cost plus accrued interest, which approximates fair value, and have original maturities of three months or less at the date of purchase. Cash and cash equivalents are maintained primarily with a few high-credit quality financial institutions.

Short-term Investments

Short-term investments are recorded at fair value. Unrealized gains and losses on investments classified as available-for-sale are recorded as a component of accumulated other comprehensive income (loss) if material. Management determines the appropriate classification of its investments at the time of purchase and re-evaluates such determination at each balance sheet date.

Inventories

Inventories are stated at the lower of cost or net realizable value. The Company records any amount required to reduce the carrying value of inventory to net realizable value as a charge to cost of products sold. Scrap and scrap substitute costs are a very significant component of the raw material, semi-finished and finished product inventory balances. The vast majority of the Company's inventory is recorded on the first-in, first-out method. Production costs are applied to semi-finished and finished product inventory from the approximate period in which they are produced.

Property, Plant and Equipment

Property, plant and equipment is stated at cost, except for property, plant and equipment acquired through acquisitions which is recorded at acquisition date fair value. With the exception of our natural gas wells, depreciation primarily is provided on a straight-line basis over the estimated useful lives of the assets. Depletion of all capitalized costs associated with our natural gas producing properties is expensed on a unit-of-production basis by individual field as the gas from the proved developed reserves is produced. The costs of acquiring unproved natural gas leasehold acreage are capitalized. When proved reserves are found on unproved properties, the associated leasehold cost is transferred to proved properties. Unproved leases are reviewed periodically for any impairment triggering event, and a valuation allowance is provided for any estimated decline in value. The costs of planned major maintenance activities are capitalized as part of other current assets and amortized over the period until the next scheduled major maintenance activity. All other repairs and maintenance activities are expensed when incurred.

Goodwill and Other Intangibles

Goodwill is the excess of cost over the fair value of net assets of businesses acquired. Goodwill is not amortized but is tested annually for impairment and whenever events or circumstances change that would make it more likely than not that an impairment may have occurred. We perform our annual impairment analysis as of the first day of the fourth quarter each year. The evaluation of impairment involves comparing the current estimated fair value of each reporting unit, which is a level below the operating segment, to the recorded value, including goodwill. When appropriate, Nucor performs a qualitative assessment to determine whether it is more likely than not that the fair value of a reporting unit is less than its carrying amount. Based on the results of the qualitative assessment, it may be necessary to perform a quantitative analysis. In these instances, a discounted cash flow model is used to determine the current estimated fair value of these reporting units. A number of significant assumptions and estimates are involved in the application of the discounted cash flow model to forecast operating cash flows, which could include market growth and market share, sales volumes and prices, raw materials and other costs to produce, discount rate and estimated capital needs. Management considers historical experience and all available information at the time the fair values of its reporting units are estimated. Assumptions in estimating future cash flows are subject to a high degree of judgment and complexity. Changes in assumptions and estimates may affect the fair value of goodwill and could result in impairment charges in future periods.

Finite-lived intangible assets are amortized over their estimated useful lives on a straight-line or accelerated basis.

Long-Lived Asset Impairments

We evaluate our property, plant and equipment and finite-lived intangible assets for potential impairment on an individual asset basis or at the lowest level asset grouping for which independent cash flows can be separately identified. Asset impairments are assessed whenever circumstances indicate that the carrying amounts of those productive assets could exceed their projected undiscounted cash flows. When it is determined that impairment exists, the related assets are written down to their estimated fair market value.

Equity Method Investments

Investments in joint ventures in which Nucor shares control over the financial and operating decisions but in which Nucor is not the primary beneficiary are accounted for under the equity method. Each of the Company's equity method investments is subject to a review for impairment if, and when, circumstances indicate that a decline in fair value below its carrying amount may have occurred. Examples of such circumstances include, but are not limited to, a significant deterioration in the earnings performance or business prospects of the investee; missed financial projections; a significant adverse change in the regulatory, tax, economic or technological environment of the investee; a significant adverse change in the general market condition of either the geographic area or the industry in which the investee operates; and recurring negative cash flows from operations. If management considers the decline to be other than temporary, the Company would write down the related investment to its estimated fair market value.

Revenue Recognition

Nucor recognizes revenue when obligations under the terms of contracts with our customers are satisfied and collection is reasonably assured; generally, obligations under the terms of contracts are satisfied upon shipment or when control is transferred. Revenue is measured as the amount of consideration expected to be received in exchange for transferring the goods. In addition, revenue is deferred when cash payments are received or due in advance of performance. See Note 23 for further information.

Income Taxes

Nucor utilizes the liability method of accounting for income taxes. Under the liability method, deferred taxes are determined based on the temporary differences between the financial statement and tax basis of assets and liabilities using tax rates expected to be in effect during the years in which the basis differences reverse. A valuation allowance is recorded when it is more likely than not that some of the deferred tax assets will not be realized.

Nucor recognizes the effect of income tax positions only if those positions are more likely than not of being sustained. Potential accrued interest and penalties related to unrecognized tax benefits are recognized as a component of interest expense and other expenses.

Stock-Based Compensation

The Company recognizes the cost of stock-based compensation as an expense using fair value measurement methods. The assumptions used to calculate the fair value of stock-based compensation granted are evaluated and revised for new grants, as necessary, to reflect market conditions and experience.

Foreign Currency Translation

For Nucor's operations where the functional currency is other than the U.S. dollar, assets and liabilities have been translated at year-end exchange rates, and income and expenses have been translated using average exchange rates for the respective periods. Adjustments resulting from the process of translating an entity's financial statements into the U.S. dollar have been recorded in accumulated other comprehensive income (loss) and are included in net earnings only upon sale or liquidation of the underlying investments. Foreign currency transaction gains and losses are included in net earnings in the period they occur.

Recently Issued Accounting Pronouncements

In December 2023, new accounting guidance was issued related to income tax disclosures. The new guidance requires disaggregated information about a reporting entity's effective tax rate reconciliation as well as additional information on income taxes paid. The new guidance is effective on a prospective basis for annual periods beginning after December 15, 2024. Early adoption is also permitted

for annual financial statements that have not yet been issued or made available for issuance. This new guidance will likely result in additional required disclosures when adopted. The Company is evaluating the impact that the adoption of this new guidance will have on its consolidated financial statements.

In November 2024, new accounting guidance was issued that requires the disaggregated disclosure of specific expense categories, including purchases of inventory, employee compensation, depreciation, and amortization, within relevant income statement captions. The new accounting guidance also requires disclosure of the total amount of selling expenses along with the definition of selling expenses. The new accounting guidance is effective for annual periods beginning after December 15, 2026, and interim periods within fiscal years beginning after December 15, 2027. Adoption of this new accounting guidance can either be applied prospectively to consolidated financial statements issued for reporting periods after the effective date or retrospectively to any or all prior periods presented in the consolidated financial statements. Early adoption is also permitted. The Company is evaluating the impact that the adoption of this new guidance will have on its consolidated financial statements.

Recently Adopted Accounting Pronouncements

In November 2023, new accounting guidance was issued that updates reportable segment disclosure requirements by requiring disclosures of significant reportable segment expenses that are regularly provided to the Chief Operating Decision Maker ("CODM") and included within each reported measure of a segment's profit or loss. This new guidance also requires disclosure of the title and position of the individual identified as the CODM and an explanation of how the CODM uses the reported measures of a segment's profit or loss in assessing segment performance and deciding how to allocate resources. The new guidance is effective for annual periods beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. We adopted this guidance retrospectively on December 31, 2024. As a result, we have enhanced our segment disclosures to include the presentation of cost of sales by segment and the disclosure of our CODMs. The adoption of this accounting guidance affects only our disclosures, with no impacts to our financial condition and results of operations.

3. Short-term Investments

Nucor held \$581 million of short-term investments as of December 31, 2024 (\$747 million as of December 31, 2023). The investments held as of December 31, 2024 and December 31, 2023 consisted mainly of certificates of deposit ("CD's"), commercial paper, corporate bonds and U.S. government securities, which were classified as available-for-sale. Interest income on the CD's and corporate bonds was recorded as earned.

Realized and unrealized gains or losses have been deemed immaterial for disclosure by Nucor management.

4. Accounts Receivable

An allowance for credit losses is maintained for estimated losses resulting from the inability of our customers to make required payments. Accounts receivable are stated net of the allowance for credit losses of \$115 million at December 31, 2024 (\$127 million at December 31, 2023 and \$200 million at December 31, 2022).

5. Inventories

Inventories consisted of approximately 34% raw materials and supplies and 66% finished and semi-finished products at December 31, 2024 (37% and 63%, respectively at December 31, 2023). Nucor's manufacturing process consists of a continuous, vertically integrated process from which products are sold to customers at various stages throughout the process. Since most steel products can be classified as either finished or semi-finished products, these two categories of inventory are combined.

6. Leases

We lease certain equipment, office space and land. Leases with an initial term of 12 months or less are not recorded on the consolidated balance sheet.

Most leases include one or more options to renew, with renewal terms that can extend the lease term from one to five years or sometimes more. The exercise of lease renewal options is at our sole discretion and we consider these options in determining the lease term used to establish our right-of-use assets and lease liabilities. Certain leases also include options to purchase the leased property. The depreciable life of assets and leasehold improvements is limited by the expected lease term, unless there is a transfer of title or a purchase option reasonably certain of exercise.

We determine that a contract contains a lease if the contract conveys the right to control the use of an identified asset for a period of time in exchange for consideration. In evaluating whether we have the right to control the use of an identified asset, we assess whether or not we have the right to control the use of the identified asset and to obtain substantially all of the economic benefit from the use of the identified asset.

As most of our leases do not provide an implicit rate, we use our incremental borrowing rate based on the information available at the commencement date in determining the present value of lease payments.

Certain of our lease agreements include payments that adjust periodically for consumption of goods provided by the right-of-use asset in excess of contractually determined minimum amounts and for inflation. These variable lease payments are not significant. Our lease agreements do not contain any material residual value guarantees or material restrictive covenants.

Supplemental statement of earnings information related to our leases is as follows (in millions):

		Year Ended December 31,		
	Statement of Earnings Classification	2024	2023	2022
Operating lease cost	Cost of products sold	\$ 18	\$ 27	\$ 24
Operating lease cost	Marketing, administrative and other expenses	11	3	3
Total operating lease cost		\$ 29	\$ 30	\$ 27
Finance lease cost:				
Amortization of leased assets	Cost of products sold	\$ 30	\$ 19	\$ 19
Interest on lease liabilities	Interest expense, net	3	12	12
Total finance lease cost		\$ 33	\$ 31	\$ 31
Total lease cost		<u>\$ 62</u>	<u>\$ 61</u>	<u>\$ 58</u>

Supplemental cash flow information related to our leases is as follows (in millions):

		Year Ended December 31,		
		2024	2023	2022
Cash paid for amounts included in measurement of lease liabilities:				
Operating cash flows from operating leases		\$ 30	\$ 30	\$ 27
Operating cash flows from finance leases		\$ 11	\$ 12	\$ 12
Financing cash flows from finance leases		\$ 14	\$ 17	\$ 16
Non-cash investing and financing activities:				
Additions to right-of-use assets obtained from				
Operating lease liabilities		\$ 36	\$ 27	\$ 34
Finance lease liabilities		\$ 15	\$ 16	\$ 27

Supplemental balance sheet information related to our leases is as follows (in millions):

		December 31,	
	Balance Sheet Classification	2024	2023
Assets:			
Operating lease	Other assets	\$ 107	\$ 103
Finance lease	Property, plant and equipment, net	163	167
Total leased		<u>\$ 270</u>	<u>\$ 270</u>
Liabilities:			
Current operating	Accrued expenses and other current liabilities	\$ 24	\$ 25
Current finance	Current portion of long-term debt and finance lease obligations	17	14
Non-current operating	Deferred credits and other liabilities	93	82
Non-current finance	Long-term debt and finance lease obligations due after one year	174	175
Total leased		<u>\$ 308</u>	<u>\$ 296</u>

Weighted-average remaining lease term and discount rate for our leases are as follows:

	<u>December 31, 2024</u>
Weighted-average remaining lease term - operating leases	7.8 years
Weighted-average remaining lease term - finance leases	13.1 years
Weighted-average discount rate - operating leases	4.5%
Weighted-average discount rate - finance leases	10.4%

The reason for the substantial weighted-average discount rate – finance leases, of 10.4%, is due to Nucor's past accounting for the respective finance leases under the former accounting guidance for capital leases. Pursuant to the former lease accounting guidance, the recognition of a capital lease asset and associated capital lease liability could not exceed the fair market value of the leased asset at the lease commencement. Accordingly, the incremental borrowing rate was adjusted upward so that the present value of the minimum lease payments would equal the fair value of the asset.

Maturities of lease liabilities by year for our leases were as follows as of December 31, 2024 (in millions):

	<u>Operating Leases</u>	<u>Finance Leases</u>
Maturities of lease liabilities, year ending December 31,		
2025	\$ 29	\$ 25
2026	25	24
2027	19	23
2028	16	22
2029	12	21
Thereafter	41	145
Total lease payments	\$ 142	\$ 260
Less imputed interest	(25)	(69)
Present value of lease liabilities	<u>\$ 117</u>	<u>\$ 191</u>

7. Property, Plant and Equipment

Property, plant and equipment is carried at historical cost, net of accumulated depreciation. Net property, plant and equipment by major asset class consisted of the following (in millions):

	<u>December 31,</u>	
	<u>2024</u>	<u>2023</u>
Land and improvements, net	\$ 1,257	\$ 1,183
Buildings and improvements	2,764	2,551
Machinery and equipment	17,431	16,328
Proved oil and gas properties	559	559
Leasehold interest in unproved oil and gas properties	96	96
Construction in process and equipment deposits	3,758	2,122
	25,865	22,839
Less accumulated depreciation	(12,622)	(11,789)
	<u>\$ 13,243</u>	<u>\$ 11,050</u>

The estimated useful lives primarily range from five to 25 years for land improvements, four to 40 years for buildings and improvements and two to 15 years for machinery and equipment. The useful life for proved oil and gas properties is based on the unit-of-production method and varies by well.

Included within property, plant and equipment, net, of the steel mills segment at December 31, 2024 is \$235 million of assets, net of accumulated depreciation, related to our consolidated joint venture NJSM. During the fourth quarter 2024, the Company determined that a triggering event occurred after review of NJSM's most recent annual forecast. The Company performed an impairment assessment to determine if

the carrying amount of NJSM exceeded its projected undiscounted cash flows. Upon completion of the assessment, the Company determined that the carrying amount did not exceed its projected undiscounted cash flows and no impairment charge was required. Nucor will continue to monitor NJSM's financial performance. If NJSM's financial performance underperforms its forecasts, management may determine that a triggering event has occurred and additional testing may be required.

Raw Materials Segment Asset Impairments

In the fourth quarter of 2022, Nucor decided that it is unlikely to develop the remaining portions of its unproved oil and natural gas properties. As a result of this decision, Nucor recorded a \$96.0 million impairment charge for the entire balance of those assets, which are included in the raw materials segment. The impairment charge is included in losses and impairments of assets in the consolidated statement of earnings for the year ended December 31, 2022. We retain ownership of our leasehold interest in unproved oil and natural gas properties. The carrying value of the leasehold interest in unproved oil and gas properties was zero at December 31, 2022.

Financial Assistance Related to Sheet Mill in West Virginia

Nucor received \$275 million of financial assistance in 2022 from the West Virginia Department of Economic Development in connection with Nucor's planned construction of Nucor Steel West Virginia (NSWV), a sheet mill in Mason County, West Virginia. Nucor will earn the financial assistance if, by the Completion Date (defined in the agreement as on or before December 31, 2026), Nucor meets certain capital investment, full-time jobs creation and total annual payroll criteria. Nucor believes that it is probable we will meet these conditions. Nucor spent \$180 million in 2022 and \$95 million in 2023 in qualifying expenditures for the construction of NSWV, and that amount is included as a contra-asset in construction in process and equipment deposits that are a part of property, plant and equipment, net on the consolidated balance sheet at December 31, 2024 and December 31, 2023. When the NSWV assets are placed into service, the effect of depreciating the assets constructed with the financial assistance will decrease depreciation expense in the consolidated statement of earnings.

8. Goodwill and Other Intangible Assets

The change in the net carrying amount of goodwill for the years ended December 31, 2024 and 2023 by segment is as follows:

	(in millions)			
	Steel Mills	Steel Products	Raw Materials	Total
Balance, December 31, 2022	\$ 675	\$ 2,510	\$ 735	\$ 3,920
Acquisitions	—	(2)	45	43
Translation	—	6	—	6
Balance, December 31, 2023	675	2,514	780	3,969
Acquisitions	—	318	17	335
Translation	—	(16)	—	(16)
Balance, December 31, 2024	<u>\$ 675</u>	<u>\$ 2,816</u>	<u>\$ 797</u>	<u>\$ 4,288</u>

The majority of goodwill is not tax deductible.

Intangible assets with estimated useful lives of five to 25 years are amortized on a straight-line or accelerated basis and are comprised of the following:

	(in millions)			
	December 31, 2024		December 31, 2023	
	Gross Amount	Accumulated Amortization	Gross Amount	Accumulated Amortization
Customer relationships	\$ 4,444	\$ 1,512	\$ 4,190	\$ 1,296
Trademarks and trade names	387	192	372	168
Other	129	122	110	100
	<u>\$ 4,960</u>	<u>\$ 1,826</u>	<u>\$ 4,672</u>	<u>\$ 1,564</u>

Intangible asset amortization expense was \$262 million in 2024 (\$238 million in 2023 and \$235 million in 2022). Annual amortization expense is estimated to be \$253 million in 2025, \$248 million in 2026, \$245 million in 2027, \$242 million in 2028 and \$208 million in 2029.

The Company completed its annual goodwill impairment testing as of the first day of the fourth quarter for each of 2024, 2023 and 2022 and concluded that as of each such date there was no impairment of goodwill for any of its reporting units.

There are no material historical accumulated impairment charges, by segment or in the aggregate, related to goodwill.

9. Equity Investments

The carrying value of our equity investments in domestic and foreign companies was \$483 million at December 31, 2024 (\$480 million at December 31, 2023), and is recorded in other assets in the consolidated balance sheets.

NuMit

Nucor owns a 50% economic and voting interest in NuMit LLC ("NuMit"). NuMit owns 100% of the equity interest in Steel Technologies LLC, an operator of 32 sheet processing facilities located throughout the United States, Canada and Mexico. Nucor accounts for its investment in NuMit (on a one-month lag basis) under the equity method, as control and risk of loss are shared equally between the members of NuMit. Nucor's investment in NuMit was \$438 million at December 31, 2024 (\$432 million at December 31, 2023). Nucor received distributions of \$25 million, \$33 million, and \$56 million from NuMit during 2024, 2023 and 2022, respectively.

All Equity Investments

Nucor reviews its equity investments for impairment if and when circumstances indicate that a decline in fair value below their carrying amounts may have occurred. There were no triggering events that caused management to pursue additional testing of our equity method investments in 2024.

10. Current Liabilities

Book overdrafts, included in accounts payable in the consolidated balance sheets, were \$146 million at December 31, 2024 (\$159 million at December 31, 2023). Dividends payable, included in accrued expenses and other current liabilities in the consolidated balance sheets, were \$129 million at December 31, 2024 (\$134 million at December 31, 2023).

11. Debt and Other Financing Arrangements

(in millions)	December 31,	
	2024	2023
Industrial revenue bonds due from 2025 to 2061 ⁽¹⁾	\$ 1,350	\$ 1,350
NJSM notes due from 2025 to 2029 ⁽²⁾	80	80
Notes, 2.000%, due 2025	500	500
Notes, 3.950%, due 2025	500	500
Notes, 4.300%, due 2027	500	500
Term notes, 2.950%, due 2027 ⁽³⁾	48	58
Notes, 3.950%, due 2028	500	500
Notes, 2.700%, due 2030	500	500
Notes, 3.125%, due 2032	550	550
Notes, 6.400%, due 2037	543	543
Notes, 5.200%, due 2043	338	338
Notes, 4.400%, due 2048	329	329
Notes, 3.850%, due 2052	550	550
Notes, 2.979%, due 2055	439	439
Finance lease obligations	191	189
Total long-term debt and finance lease obligations	6,918	6,926
Less premium on debt exchange	165	171
Less debt issuance costs	28	32
Total amounts outstanding	6,725	6,723
Less current maturities of long-term debt ^{(2) (3)}	1,025	60
Less current portion of finance lease obligations	17	14
Total long-term debt and finance lease obligations due after one year	\$ 5,683	\$ 6,649

- (1) The industrial revenue bonds had variable rates ranging from 3.92% to 4.70% at December 31, 2024 and 4.20% to 5.10% at December 31, 2023.
- (2) The NJSM notes relate to borrowings of NJSM under its General Financing Agreement and Promissory Note (the "NJSM Facility"). The maximum amount NJSM could borrow under the NJSM Facility was \$80 million at December 31, 2024. The NJSM Facility is uncommitted. Borrowings under the NJSM Facility had variable rates ranging from 5.46% to 6.88% at December 31, 2024.
- (3) The term notes were assumed in conjunction with the acquisition of 51% ownership of CSI on February 1, 2022. The original principal amount of the notes was \$101 million, with a fixed rate of 2.95% until September 30, 2026 when they will convert to a floating rate. Payments of \$3 million are due quarterly along with accrued interest. The term notes mature on March 31, 2027. (See Note 24.)

Annual aggregate long-term debt maturities are: \$1.03 billion in 2025, \$65 million in 2026, \$532 million in 2027, \$553 million in 2028, \$66 million in 2029 and \$4.48 billion thereafter

Nucor's \$1.75 billion revolving credit facility remains undrawn and has a maturity date of November 5, 2026. The unsecured revolving credit facility provides up to \$1.75 billion in revolving loans and allows up to \$500 million in additional commitments at Nucor's election in accordance with the terms set forth in the credit agreement. Up to \$100 million of the credit facility is available for the issuance of letters of credit and up to \$500 million is available for the issuance of revolving loans for Nucor subsidiaries in accordance with the terms set forth in the credit agreement. The credit facility provides for a pricing grid based upon the credit rating of Nucor's senior unsecured long-term debt and, alternatively, interest rates quoted by lenders in connection with competitive bidding. The credit facility includes customary financial and other covenants, including a limit on the ratio of funded debt to total capital of 60%, a limit on Nucor's

ability to pledge the Company's assets and a limit on consolidations, mergers and sales of assets. As of December 31, 2024, Nucor's funded debt to total capital ratio was 25%, and Nucor was in compliance with all covenants under the credit facility. No borrowings were outstanding under the credit facility as of December 31, 2024 and 2023.

On March 11, 2022, Nucor completed the issuance and sale of \$550 million aggregate principal amount of its 3.125% Notes due 2032 (the "2032 Notes") and \$550 million aggregate principal amount of its 3.850% Notes due 2052 (the "2052 Notes" and, together with the 2032 Notes, the "2032/2052 Notes"). The net proceeds from the issuance and sale of the 2032/2052 Notes were used along with cash on hand to redeem all of the outstanding \$600 million aggregate principal amount of our 4.125% Notes due 2022 (the "2022 Notes") and \$500 million aggregate principal amount of our 4.000% Notes due 2023 (the "2023 Notes") pursuant to the terms of the indenture governing the 2022 Notes and the 2023 Notes. The net proceeds from the issuance and sale of the 2032/2052 Notes were \$1.09 billion, after expenses and the underwriting discount. Costs of \$15 million associated with the issuance and sale of the 2032/2052 Notes have been capitalized and will be amortized over the life of the 2032/2052 Notes.

On April 25, 2022, Nucor redeemed all \$500 million aggregate principal amount outstanding of the 2023 Notes using a portion of the net proceeds from the issuance and sale of the 2032/2052 Notes. On August 15, 2022, Nucor redeemed all \$600 million aggregate principal amount outstanding of the 2022 Notes using the remaining portion of the net proceeds from the issuance and sale of the 2032/2052 Notes.

On May 23, 2022, Nucor completed the issuance and sale of \$500 million aggregate principal amount of its 3.950% Notes due 2025 (the "2025 Notes") and \$500 million aggregate principal amount of its 4.300% Notes due 2027 (the "2027 Notes" and, together with the 2025 Notes, the "2025/2027 Notes"). The net proceeds from the issuance and sale of the 2025/2027 Notes were used for general corporate purposes and to pay a portion of the purchase price for the acquisition of C.H.I. The net proceeds from the issuance and sale of the 2025/2027 Notes were \$992 million, after expenses and the underwriting discount. Costs of \$6 million associated with the issuance and sale of the 2025/2027 Notes have been capitalized and will be amortized over the life of the 2025/2027 Notes.

Harris Steel has credit facilities totaling approximately \$18 million, with no outstanding borrowings at December 31, 2024 and 2023.

The business of Nucor Trading S.A. is financed by uncommitted trade credit arrangements with a number of European banking institutions. As of December 31, 2024, Nucor Trading S.A. had outstanding borrowings of \$45 million (\$24 million as of December 31, 2023). NJSM maintains an uncommitted trade credit agreement with three banking institutions. As of December 31, 2024, NJSM had outstanding borrowings of \$180 million (\$95 million as of December 31, 2023) under the trade credit agreement. Nucor Trading S.A. and NJSM's credit arrangements are presented in short-term debt in the consolidated balance sheets.

Letters of credit totaling \$59 million were outstanding as of December 31, 2024 (\$58 million as of December 31, 2023), related to certain obligations, including workers' compensation, utilities deposits and credit arrangements by Nucor Trading S.A. for commitments to purchase inventories.

12. Capital Stock

The par value of Nucor's common stock is \$0.40 per share and there are 800 million shares authorized. In addition, 250,000 shares of preferred stock, par value \$4.00 per share, are authorized, with preferences, rights and restrictions as may be fixed by the Board of Directors. There are no shares of preferred stock issued or outstanding.

Dividends declared per share were \$2.170 in 2024 (\$2.070 in 2023 and \$2.010 per share in 2022).

The Company repurchased approximately \$2.22 billion of its common stock in 2024 (approximately \$1.55 billion in 2023 and \$2.76 billion in 2022).

On May 11, 2023, the Company announced that the Board of Directors had approved a share repurchase program under which the Company is authorized to repurchase up to \$4.00 billion of the Company's common stock and terminated all previously authorized share repurchase programs. Share repurchases are made from time to time in the open market at prevailing market prices or through private transactions or block trades. The timing and amount of repurchases will depend on market conditions, share price, applicable legal requirements and other factors. The share repurchase authorization is discretionary and has no expiration date. At December 31, 2024, the Company had approximately \$1.11 billion available for share repurchases under the program authorized by the Company's Board of Directors.

13. Derivative Financial Instruments

The following tables summarize information regarding Nucor's derivative financial instruments (in millions):

Fair Value of Derivative Financial Instruments	Consolidated Balance Sheet Location	Fair Value at December 31,	
		2024	2023
Asset derivatives designated as hedging instruments:			
Commodity contracts	Other current assets	\$ 4	\$ —
Commodity contracts	Other assets	2	—
Total asset derivatives designated as hedging instruments		6	—
Asset derivatives not designated as hedging instruments:			
Foreign exchange contracts	Other current assets	1	—
Total asset derivatives		<u>\$ 7</u>	<u>\$ —</u>
Liability derivatives designated as hedging instruments:			
Commodity contracts	Accrued expenses and other current liabilities	\$ (4)	\$ (15)
Commodity contracts	Deferred credits and other liabilities	—	(4)
Total liability derivatives designated as hedging instruments		(4)	(19)
Liability derivatives not designated as hedging instruments:			
Commodity contracts	Accrued expenses and other current liabilities	—	(4)
Total liability derivatives		<u>\$ (4)</u>	<u>\$ (23)</u>

The Effect of Derivative Financial Instruments on the Consolidated Statements of Earnings

Derivatives Designated as Hedging Instruments for the Year Ended December 31, (in millions)

Derivatives in Cash Flow Hedging Relationships	Statement of Earnings Location	Amount of Gain or (Loss), Net of Tax, Recognized in OCI on Derivatives (Effective Portion)			Amount of Gain or (Loss), Net of Tax, Reclassified from Accumulated OCI into Earnings on Derivatives (Effective Portion)			Amount of Gain or (Loss), Net of Tax, Recognized in Earnings on Derivatives (Ineffective Portion)		
		2024	2023	2022	2024	2023	2022	2024	2023	2022
Commodity contracts	Cost of products sold	<u>\$ (6)</u>	<u>\$ (52)</u>	<u>\$ 77</u>	<u>\$ (21)</u>	<u>\$ (12)</u>	<u>\$ 52</u>	<u>\$ —</u>	<u>\$ —</u>	<u>\$ —</u>

At December 31, 2024, natural gas swaps covering approximately 33 million MMBTUs (extending through December 2026) were outstanding.

14. Fair Value Measurements

The following table summarizes information regarding Nucor's financial assets and liabilities that are measured at fair value. Nucor does not have any non-financial assets or liabilities that are measured at fair value on a recurring basis.

Description	Carrying Amount in Consolidated Balance Sheets	(in millions) Fair Value Measurements at Reporting Date Using		
		Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
As of December 31, 2024				
Assets:				
Cash equivalents	\$ 2,821	\$ 2,821	\$ —	\$ —
Short-term investments	581	581		
Derivative contracts	7	—	7	—
Restricted cash and cash equivalents	—	—	—	—
Other assets	96	27	—	69
Total assets	\$ 3,505	\$ 3,429	\$ 7	\$ 69
Liabilities:				
Derivative contracts	\$ (4)	\$ —	\$ (4)	\$ —
As of December 31, 2023				
Assets:				
Cash equivalents	\$ 5,725	\$ 5,725	\$ —	\$ —
Short-term investments	747	747	—	—
Derivative contracts	-	—	—	—
Restricted cash and cash equivalents	3	3	—	—
Other assets	48	4	—	44
Total assets	\$ 6,523	\$ 6,479	\$ —	\$ 44
Liabilities:				
Derivative contracts	\$ (23)	\$ —	\$ (23)	\$ —

Fair value measurements for Nucor's cash equivalents, short-term investments and restricted cash and cash equivalents and an investment in a publicly traded nuclear power equipment manufacturer are classified under Level 1 because such measurements are based on quoted market prices in active markets for identical assets. Fair value measurements for Nucor's derivatives, which are typically commodity or foreign exchange contracts, are classified under Level 2 because such measurements are based on published market prices for similar assets or are estimated based on observable inputs such as interest rates, yield curves, credit risks, spot and future commodity prices, and spot and future exchange rates. Fair value measurements of Nucor's investments in privately held companies, most of which is in a nuclear fusion technology company, are classified under Level 3 because such measurements are based on unobservable inputs that indicate a change in fair value, including the transaction price in the event of a change in ownership of the investee (e.g. the sale of other investors' interest in the company) or the transaction price in the event of additional equity issuances of the investee. There were no transfers between levels in the fair value hierarchy for the periods presented.

The fair value of short-term and long-term debt, including current maturities, was approximately \$6.19 billion at December 31, 2024 (approximately \$6.22 billion at December 31, 2023). The debt fair value estimates are classified under Level 2 because such estimates are based on readily available market prices of our debt at December 31, 2024 and 2023, or similar debt with the same maturities, ratings and interest rates.

15. Contingencies

We are from time to time a party to various lawsuits, claims and other legal proceedings that arise in the ordinary course of business. With respect to all such lawsuits, claims and proceedings, we record reserves when it is probable a liability has been incurred and the amount of loss can be reasonably estimated. We do not believe that any of these proceedings, individually or in the aggregate, would be expected to have a material adverse effect on our results of operations, financial position or cash flows. Nucor maintains liability insurance with self-insurance limits for certain risks.

16. Stock-Based Compensation

Overview

The Company maintains the Nucor Corporation 2014 Omnibus Incentive Compensation Plan (the “Omnibus Plan”) under which the Company may award stock-based compensation to key employees, officers and non-employee directors. The Company’s stockholders approved an amendment and restatement of the Omnibus Plan on May 14, 2020. The Company also amended the Omnibus Plan on September 14, 2023. The Omnibus Plan, as amended and restated, permits the award of stock options, restricted stock units, restricted shares and other stock-based awards for up to 19 million shares of the Company’s common stock. As of December 31, 2024, 3 million shares remained available for award under the Omnibus Plan.

The Company also maintains a number of inactive plans under which stock-based awards remain outstanding but no further awards may be made. As of December 31, 2024, 0.1 million shares were reserved for issuance upon the future settlement of outstanding awards under such inactive plans.

Stock Options

Stock options may be granted to Nucor’s key employees, officers and non-employee directors with exercise prices at 100% of the market value on the date of the grant. The stock options granted are generally exercisable at the end of three years and have a term of 10 years.

A summary of activity under Nucor’s stock option plans is as follows (shares in thousands):

	Year Ended December 31,					
	2024		2023		2022	
	Shares	Weighted-Average Exercise Price	Shares	Weighted-Average Exercise Price	Shares	Weighted-Average Exercise Price
Number of shares under stock options:						
Outstanding at beginning of year	718	\$ 78.33	837	\$ 66.76	1,186	\$ 55.58
Granted	73	\$ 168.85	91	\$ 133.03	98	\$ 130.71
Exercised	(64)	\$ 55.84	(210)	\$ 55.85	(447)	\$ 51.14
Canceled	(3)	\$ 168.85	—	\$ —	—	\$ —
Outstanding at end of year	724	\$ 89.06	718	\$ 78.33	837	\$ 66.76
Stock options exercisable at end of year	490	\$ 63.65	433	\$ 48.33	313	\$ 59.60

The total intrinsic value of stock options (the amount by which the stock price exceeded the exercise price of the stock option on the date of exercise) that were exercised during 2024 was \$9 million (\$25 million in 2023 and \$32 million in 2022).

The following table summarizes information about stock options outstanding at December 31, 2024 (shares in thousands):

Range of Exercise Prices	Options Outstanding			Options Exercisable	
	Number Outstanding	Weighted-Average Remaining Contractual Life	Weighted-Average Exercise Price	Number Exercisable	Weighted-Average Exercise Price
\$40.00 - \$70.00	355	5.2 years	\$ 44.06	355	\$ 44.06
\$70.01 - \$100.00	—	0.0 years	\$ —	—	\$ —
\$100.01 - \$130.00	116	6.4 years	\$ 110.74	116	\$ 110.74
\$130.01 - \$160.00	183	7.9 years	\$ 131.86	16	\$ 131.44
\$160.01 - \$168.85	70	9.4 years	\$ 168.85	4	\$ 168.85
	<u>724</u>	<u>6.5 years</u>	<u>\$ 89.06</u>	<u>491</u>	<u>\$ 63.65</u>

As of December 31, 2024, the total aggregate intrinsic value of stock options outstanding and stock options exercisable was \$26 million and \$26 million, respectively.

The grant date fair value of stock options granted was \$67.83 per share in 2024 (\$49.62 per share in 2023 and \$45.27 per share in 2022). The fair value was estimated using the Black-Scholes options pricing model with the following assumptions:

	2024	2023	2022
Exercise price	\$ 168.85	\$ 133.03	\$ 130.71
Expected dividend yield	1.28 %	1.53 %	1.53 %
Expected stock price volatility	37.69 %	37.55 %	35.77 %
Risk-free interest rate	4.52 %	3.66 %	2.98 %
Expected life (years)	6.5	6.5	6.5

Stock options granted to employees who are eligible for retirement on the date of the grant are expensed immediately since these awards vest upon retirement from the Company. Retirement, for purposes of vesting in these stock options, means termination of employment after satisfying age and years of service requirements. Similarly, stock options granted to employees who will become retirement-eligible prior to the end of the vesting term are expensed over the period through which the employee will become retirement-eligible. Compensation expense for stock options granted to employees who will not become retirement-eligible prior to the end of the vesting term is recognized on a straight-line basis over the vesting period. Compensation expense for stock options was \$5 million in 2024 (\$5 million in 2023 and \$5 million in 2022). As of December 31, 2024, unrecognized compensation expense related to stock options was \$2 million, which is expected to be recognized over a weighted-average period of 1.9 years.

Restricted Stock Units

Nucor annually grants restricted stock units (“RSUs”) to key employees, officers and non-employee directors. The RSUs granted to key employees and officers vest and are converted to common stock in three equal installments on each of the first three anniversaries of the grant date, provided that a portion of the RSUs awarded to an officer prior to 2018 vest only upon the officer’s retirement. Retirement, for purposes of vesting in these RSUs only, means termination of employment with approval of the Compensation and Executive Development Committee of the Board of Directors after satisfying age and years of service requirements. RSUs granted to a non-employee director are fully vested on the grant date and are payable to the non-employee director in the form of common stock after the termination of the director’s service on the Board of Directors.

RSUs granted to employees who are eligible for retirement on the date of the grant are expensed immediately, and RSUs granted to employees who will become retirement-eligible prior to the end of the vesting term are expensed over the period through which the employee will become retirement-eligible since these awards vest upon retirement from the Company. Compensation expense for RSUs granted to

employees who will not become retirement-eligible prior to the end of the vesting term is recognized on a straight-line basis over the vesting period.

Cash dividend equivalents are paid to holders of RSUs each quarter. Dividend equivalents paid on RSUs expected to vest are recognized as a reduction in retained earnings.

The fair value of an RSU is determined based on the closing price of Nucor's common stock on the date of the grant.

A summary of Nucor's RSU activity is as follows (shares in thousands):

	Year Ended December 31,					
	2024		2023		2022	
	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value
Restricted stock units:						
Unvested at beginning of year	947	\$ 124.89	1,003	\$ 98.66	1,167	\$ 60.45
Granted	749	\$ 168.85	831	\$ 133.03	774	\$ 130.71
Vested	(651)	\$ 143.20	(873)	\$ 102.79	(916)	\$ 77.21
Canceled	(24)	\$ 149.59	(14)	\$ 106.76	(22)	\$ 93.73
Unvested at end of year	<u>1,021</u>	<u>\$ 144.89</u>	<u>947</u>	<u>\$ 124.89</u>	<u>1,003</u>	<u>\$ 98.66</u>

Compensation expense for RSUs was \$106 million in 2024 (\$88 million in 2023 and \$80 million in 2022). The total fair value of shares vested during 2024 was \$110 million (\$121 million in 2023 and \$120 million in 2022). As of December 31, 2024, unrecognized compensation expense related to unvested RSUs was \$101 million, which is expected to be recognized over a weighted-average period of 1.1 years.

Restricted Stock Awards

Prior to their expiration effective December 31, 2017, the Nucor Corporation Senior Officers Long-Term Incentive Plan and the Nucor Corporation Senior Officers Annual Incentive Plan authorized the award of shares of common stock to officers subject to certain conditions and restrictions. Effective January 1, 2018, the Company adopted supplements to the Omnibus Plan with terms that permit the award of shares of common stock to officers subject to the conditions and restrictions described below, which are substantially similar to those of the expired Senior Officers Long-Term Incentive Plan and Senior Officers Annual Incentive Plan. The expired Senior Officers Long-Term Incentive Plan, together with the applicable supplement, is referred to below as the "LTIP," and the expired Senior Officers Annual Incentive Plan, together with the applicable supplement, is referred to below as the "AIP."

The LTIP provides for the award of shares of restricted common stock at the end of each LTIP performance measurement period at no cost to officers if certain financial performance goals are met during the period. One-third of the LTIP restricted stock award vests upon each of the first three anniversaries of the award date or, if earlier, upon the officer's attainment of age 55 while employed by Nucor. Although participants are entitled to cash dividends and may vote such awarded shares, the sale or transfer of such shares is limited during the restricted period.

The AIP provides for the payment of annual cash incentive awards. An AIP participant may elect, however, to defer payment of up to one-half of an AIP award. In such event, the deferred AIP award is converted into common stock units and credited with a deferral incentive, in the form of additional common stock units, equal to 25% of the number of common stock units attributable to the deferred AIP award. Common stock units attributable to deferred AIP awards are fully vested. Common stock units credited as a deferral incentive vest upon the AIP participant's attainment of age 55 while employed by Nucor. Vested common stock units are paid to AIP participants in the form of shares of common stock following their termination of employment with Nucor.

A summary of Nucor's restricted stock activity under the AIP and the LTIP is as follows (shares in thousands):

	Year Ended December 31,					
	2024		2023		2022	
	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value
Restricted stock units and restricted stock awards:						
Unvested at beginning of year	210	\$ 145.55	209	\$ 108.55	107	\$ 57.17
Granted	421	\$ 187.54	414	\$ 171.38	465	\$ 128.62
Vested	(383)	\$ 175.06	(406)	\$ 152.68	(356)	\$ 119.29
Canceled	—	\$ —	(7)	\$ 154.05	(7)	\$ 113.86
Unvested at end of year	<u>248</u>	\$ 169.36	<u>210</u>	\$ 145.55	<u>209</u>	\$ 108.55

Compensation expense for common stock and common stock units awarded under the AIP and the LTIP is recorded over the performance measurement and vesting periods based on the anticipated number and market value of shares of common stock and common stock units to be awarded. Compensation expense for anticipated awards based upon Nucor's financial performance, exclusive of amounts payable in cash, was \$21 million in 2024 (\$38 million in 2023 and \$51 million in 2022). The total fair value of shares vested during 2024 was \$71 million (\$69 million in 2023 and \$46 million in 2022). As of December 31, 2024, unrecognized compensation expense related to unvested restricted stock awards was \$10 million, which is expected to be recognized over a weighted-average period of 1.7 years.

17. Employee Benefit Plans

Nucor makes contributions to a Profit Sharing and Retirement Savings Plan for qualified employees based on the profitability of the Company. Nucor's expense for these benefits totaled \$298 million in 2024 (\$611 million in 2023 and \$994 million in 2022). The related liability for these benefits is included in salaries, wages and related accruals in the consolidated balance sheets.

Nucor also has a medical plan covering certain eligible early retirees. The unfunded obligation, included in deferred credits and other liabilities in the consolidated balance sheets, totaled \$35 million at December 31, 2024 (\$33 million at December 31, 2023). The expense associated with this early retiree medical plan totaled \$3 million in 2024 (\$0.3 million in 2023 and \$2 million in 2022). The discount rate used by Nucor in determining its benefit obligation was 5.7% in 2024 (5.0% in 2023 and 5.2% in 2022). The health care cost increase trend rate used was 6.3% in 2024 (6.8% in 2023 and 6.3% in 2022). The health care cost increase trend rate is projected to decline gradually to 4.0% by 2050.

18. Interest (Income) Expense

The components of net interest (income) expense are as follows (in millions):

	Year Ended December 31,		
	2024	2023	2022
Interest expense	\$ 228	\$ 246	\$ 219
Interest income	(258)	(276)	(49)
Interest (income) expense, net	<u>\$ (30)</u>	<u>\$ (30)</u>	<u>\$ 170</u>

Interest paid was \$256 million in 2024 (\$257 million in 2023 and \$230 million in 2022).

19. Income Taxes

Components of earnings before income taxes and noncontrolling interests are as follows (in millions):

	Year Ended December 31,		
	2024	2023	2022
United States	\$ 2,884	\$ 6,204	\$ 10,213
Foreign	18	69	32
	<u>\$ 2,902</u>	<u>\$ 6,273</u>	<u>\$ 10,245</u>

The provision for income taxes consists of the following (in millions):

	Year Ended December 31,		
	2024	2023	2022
Current:			
Federal	\$ 587	\$ 1,128	\$ 1,896
State	77	194	304
Foreign	35	17	13
Total current	<u>699</u>	<u>1,339</u>	<u>2,213</u>
Deferred:			
Federal	(108)	20	77
State	(7)	(19)	(120)
Foreign	(1)	20	(4)
Total deferred	<u>(116)</u>	<u>21</u>	<u>(47)</u>
Total provision for income taxes	<u>\$ 583</u>	<u>\$ 1,360</u>	<u>\$ 2,166</u>

A reconciliation of the federal statutory tax rate (21%) to the total provision is as follows:

	Year Ended December 31,		
	2024	2023	2022
Taxes computed at statutory rate	21.00 %	21.00 %	21.00 %
State income taxes, net of federal income tax benefit	1.79 %	2.14 %	1.41 %
Federal research credit	-1.55 %	-0.51 %	-0.10 %
Equity in losses of foreign joint venture	0.00 %	0.17 %	0.11 %
Foreign rate differential	-0.10 %	0.10 %	0.00 %
Foreign valuation allowance	1.13 %	0.08 %	0.00 %
Noncontrolling interests	-2.33 %	-1.27 %	-0.85 %
Other, net	0.15 %	-0.03 %	-0.44 %
Provision for income taxes	<u>20.09 %</u>	<u>21.68 %</u>	<u>21.13 %</u>

For the year ended December 31, 2024, the effective tax rate on continuing operations was 20.09% compared to 21.68% for the year ended December 31, 2023.

Deferred tax assets and liabilities resulted from the following (in millions):

	December 31,	
	2024	2023
Deferred tax assets:		
Accrued liabilities and reserves	\$ 248	\$ 253
Allowance for doubtful accounts	40	39
Inventory	87	141
Research and development expenditures	207	134
Post-retirement benefits	9	8
Hedges	—	5
Net operating loss carryforward	113	94
Tax credit carryforwards	127	216
Other deferred tax assets	14	12
Valuation allowance	(152)	(210)
Total deferred tax assets	693	692
Deferred tax liabilities:		
Holdbacks and amounts not due under contracts	(12)	(16)
Hedges	(1)	—
Intangibles	(690)	(706)
Property, plant and equipment	(1,085)	(1,170)
Other deferred tax liabilities	(53)	(48)
Book/Tax differences on debt modifications	(44)	(44)
Total deferred tax liabilities	(1,885)	(1,984)
Total net deferred tax liabilities	\$ (1,192)	\$ (1,292)

Non-current deferred tax assets included in other assets in the consolidated balance sheets were \$44 million at December 31, 2024 (\$41 million at December 31, 2023). Non-current deferred tax liabilities included in deferred credits and other liabilities in the consolidated balance sheets were \$1.24 billion at December 31, 2024 (\$1.33 billion at December 31, 2023). Current federal and state income taxes receivable included in other current assets in the consolidated balance sheets were \$218 million at December 31, 2024 (\$346 million at December 31, 2023). Nucor paid \$508 million in net federal, state and foreign income taxes in 2024 (\$1.06 billion and \$2.63 billion in 2023 and 2022, respectively).

Nucor has not recognized deferred tax liabilities on its investment in foreign subsidiaries with undistributed earnings that satisfy the permanent reinvestment requirements (the deferred tax liabilities on the investments not permanently reinvested are immaterial). While Nucor considers future earnings to be permanently reinvested, it is expected that potential future distributions will likely be nontaxable. If this assertion of permanent reinvestment were to change, there may be deferred tax liabilities related to the withholding tax impacts on the actual distribution of certain cumulative undistributed foreign earnings, but the Company believes this amount to be immaterial.

State NOL carryforwards were \$200 million at December 31, 2024 (\$185 million at December 31, 2023). If unused, they will expire between 2025 and 2044. Foreign NOL carryforwards were \$355 million at December 31, 2024 (\$326 million at December 31, 2023). If unused, the foreign NOL carryforwards will expire between 2026 and 2034.

At December 31, 2024, Nucor had approximately \$212 million of unrecognized tax benefits, of which \$209 million would affect Nucor's effective tax rate, if recognized. At December 31, 2023, Nucor had approximately \$188 million of unrecognized tax benefits, of which \$188 million would affect Nucor's effective tax rate, if recognized.

A reconciliation of the beginning and ending amounts of unrecognized tax benefits recorded in deferred credits and other liabilities in the consolidated balance sheets is as follows (in millions):

	December 31,		
	2024	2023	2022
Balance at beginning of year	\$ 188	\$ 142	\$ 95
Additions based on tax positions related to current year	31	44	55
Reductions based on tax positions related to current year	—	—	—
Additions based on tax positions related to prior years	7	10	13
Reductions based on tax positions related to prior years	(8)	(1)	(9)
Reductions due to settlements with taxing authorities	—	—	—
Reductions due to statute of limitations lapse	(6)	(7)	(12)
Balance at end of year	<u>\$ 212</u>	<u>\$ 188</u>	<u>\$ 142</u>

We estimate that in the next 12 months, our gross uncertain tax positions, exclusive of interest, could decrease by as much as \$32 million, as a result of the expiration of the applicable statute of limitations.

During 2024, Nucor recognized \$12 million of expense in interest and penalties (\$10 million of expense in 2023 and \$9 million of expense in 2022). The interest and penalties are included in interest expense, net and marketing, administrative and other expenses, respectively, in the consolidated statements of earnings. As of December 31, 2024, Nucor had approximately \$50 million of accrued interest and penalties related to uncertain tax positions (approximately \$37 million at December 31, 2023). The accrued interest and penalties are included in accrued expenses and other current liabilities and deferred credits and other liabilities, respectively, in the consolidated balance sheets.

The IRS is currently examining Nucor's 2015, 2019, and 2020 federal income tax returns. Nucor has concluded U.S. federal income tax matters for tax years through 2014, and for the tax years 2016 through 2018. The tax years 2021 through 2023 remain open to examination by the IRS. The 2015 through 2021 Canadian income tax returns for Nucor Rebar Fabrication Group Inc. (formerly known as Harris Steel Group Inc.) and certain related affiliates are currently under examination by the Canada Revenue Agency. The tax years 2016 through 2023 remain open to examination by other major taxing jurisdictions to which Nucor is subject (primarily Canada, Trinidad & Tobago, and other state and local jurisdictions).

20. Accumulated Other Comprehensive Income (Loss)

The following tables reflect the changes in accumulated other comprehensive income (loss) by component (in millions):

	Gains and (Losses) on Hedging Derivatives	Foreign Currency Gains (Losses)	Adjustment to Early Retiree Medical Plan	Total
December 31, 2023	\$ (14)	\$ (159)	\$ 11	\$ (162)
Other comprehensive income (loss) before reclassifications	(6)	(61)	—	(67)
Amounts reclassified from accumulated other comprehensive income (loss) into earnings ⁽¹⁾	21	—	—	21
Net current-period other comprehensive income (loss)	15	(61)	—	(46)
December 31, 2024	<u>\$ 1</u>	<u>\$ (220)</u>	<u>\$ 11</u>	<u>\$ (208)</u>

(1) Includes \$21 and \$(0) net-of-tax impact of accumulated other comprehensive income (loss) reclassifications into cost of products sold for net losses on commodity contracts and adjustment to early retiree medical plan, respectively. The tax impacts of these reclassifications were \$7 and \$(0), respectively.

	Gains and (Losses) on Hedging Derivatives	Foreign Currency Gains (Losses)	Adjustment to Early Retiree Medical Plan	Total
December 31, 2022	\$ 26	\$ (180)	\$ 17	\$ (137)
Other comprehensive income (loss) before reclassifications	(52)	21	(5)	(36)
Amounts reclassified from accumulated other comprehensive income (loss) into earnings ⁽²⁾	12	—	(1)	11
Net current-period other comprehensive income (loss)	(40)	21	(6)	(25)
December 31, 2023	<u>\$ (14)</u>	<u>\$ (159)</u>	<u>\$ 11</u>	<u>\$ (162)</u>

(2) Includes \$12 and \$(1) net-of-tax impact of accumulated other comprehensive income (loss) reclassifications into cost of products sold for net losses on commodity contracts and adjustment to early retiree medical plan, respectively. The tax impacts of these reclassifications were \$4 and \$(0.30), respectively.

21. Earnings Per Share

The computations of basic and diluted net earnings per share are as follows (in millions, except per share data):

Year Ended December 31,	2024	2023	2022
Basic net earnings per share:			
Basic net earnings	\$ 2,027	\$ 4,525	\$ 7,607
Earnings allocated to participating securities	(9)	(17)	(31)
Net earnings available to common stockholders	<u>\$ 2,018</u>	<u>\$ 4,508</u>	<u>\$ 7,576</u>
Basic average shares outstanding	<u>238.3</u>	<u>249.8</u>	<u>262.3</u>
Basic net earnings per share	<u>\$ 8.47</u>	<u>\$ 18.05</u>	<u>\$ 28.88</u>
Diluted net earnings per share:			
Diluted net earnings	\$ 2,027	\$ 4,525	\$ 7,607
Earnings allocated to participating securities	(9)	(17)	(30)
Net earnings available to common stockholders	<u>\$ 2,018</u>	<u>\$ 4,508</u>	<u>\$ 7,577</u>
Diluted average shares outstanding:			
Basic average shares outstanding	238.3	249.8	262.3
Dilutive effect of stock options and other	0.2	0.6	0.9
	<u>238.5</u>	<u>250.4</u>	<u>263.2</u>
Diluted net earnings per share	<u>\$ 8.46</u>	<u>\$ 18.00</u>	<u>\$ 28.79</u>

The following stock options were excluded from the computation of diluted net earnings per share because their effect would have been anti-dilutive (shares in thousands):

Year Ended December 31,	2024	2023	2022
Anti-dilutive stock options:			
Weighted-average shares	35	-	25
Weighted-average exercise price	<u>\$ 168.85</u>	<u>\$ —</u>	<u>\$ 130.71</u>

22. Segments

Nucor reports its results in the following segments: steel mills, steel products and raw materials. The steel mills segment includes carbon and alloy steel in sheet, bars, structural and plate; steel trading businesses; rebar distribution businesses; and Nucor's equity method investments in NuMit and NJSM (the latter of which Nucor acquired an additional 1% interest in the fourth quarter of 2023, bringing our total equity ownership to a 51% controlling interest). The steel products segment includes steel joists and joist girders, steel deck, fabricated concrete reinforcing steel, cold finished steel, precision castings, steel fasteners, metal building systems, insulated metal panels, steel grating, tubular products businesses, steel racking, piling products business, wire and wire mesh, overhead doors, and utility towers and structures. The raw materials segment includes The David J. Joseph Company and its affiliates ("DJJ"), primarily a scrap broker and processor; Nu-Iron Unlimited and Nucor Steel Louisiana LLC, two facilities that produce direct reduced iron used by the steel mills; and our natural gas production operations.

Corporate/eliminations include items such as net interest expense on long-term debt, charges and credits associated with changes in allowances to eliminate intercompany profit in inventory, profit sharing expense and stock-based compensation. Corporate assets primarily include cash and cash equivalents, short-term investments, restricted cash and cash equivalents, allowances to eliminate intercompany profit in inventory, deferred income tax assets, federal and state income taxes receivable and investments in and advances to affiliates.

Segment results are regularly reviewed by the Company's Chief Operating Decision Makers ("CODMs"), the President and Chief Executive Officer and Chief Operating Officer, to manage the business, make decisions about resources to be allocated to the segments and to assess performance. The measure of profit and loss that is used by the CODMs to assess segment performance and to allocate resources is earnings before income taxes and noncontrolling interests by segment

("segment earnings"). Our CODMs evaluate each segment's performance based on metrics such as net sales, segment earnings and other key financial indicators, guiding strategic decisions to align with company-wide goals.

Segment cost of products sold is considered a significant segment expense and is regularly provided to the CODM. Segment cost of products sold includes amounts related to both net sales to external customers and intercompany sales.

Nucor's results by segment were as follows (in millions):

	2024			
	Steel Mills	Steel Products	Raw Materials	Totals
Sales				
Net sales to external customers	\$ 18,734	\$ 10,085	\$ 1,915	\$ 30,734
Intercompany sales	4,309	553	11,365	16,227
Total Sales	<u>23,043</u>	<u>10,638</u>	<u>13,280</u>	<u>46,961</u>
Reconciliation of Sales				
Elimination of intercompany sales				(16,227)
Net sales to external customers				30,734
Less:				
Cost of products sold	20,766	8,644	11,028	40,438
Other segment items	51	398	2,212	2,661
Segment earnings before income taxes and noncontrolling interests	<u>2,226</u>	<u>1,596</u>	<u>40</u>	<u>3,862</u>
Reconciliation of earnings before income taxes and noncontrolling interests				
Corporate/eliminations				(960)
Earnings before income taxes and noncontrolling interests				<u>\$ 2,902</u>
	2023			
	Steel Mills	Steel Products	Raw Materials	Totals
Sales				
Net sales to external customers	\$ 20,093	\$ 12,759	\$ 1,862	\$ 34,714
Intercompany sales	4,812	456	12,364	17,632
Total Sales	<u>24,905</u>	<u>13,215</u>	<u>14,226</u>	<u>52,346</u>
Reconciliation of Sales				
Elimination of intercompany sales				(17,632)
Net sales to external customers				34,714
Less:				
Cost of products sold	21,120	9,357	11,787	42,264
Other segment items	73	414	2,185	2,672
Segment earnings before income taxes and noncontrolling interests	<u>3,712</u>	<u>3,444</u>	<u>254</u>	<u>7,410</u>
Reconciliation of earnings before income taxes and noncontrolling interests				
Corporate/eliminations				(1,137)
Earnings before income taxes and noncontrolling interests				<u>\$ 6,273</u>

	2022			
	Steel Mills	Steel Products	Raw Materials	Totals
Sales				
Net sales to external customers	\$ 24,190	\$ 15,060	\$ 2,262	\$ 41,512
Intercompany sales	5,859	547	13,715	20,121
Total Sales	<u>30,049</u>	<u>15,607</u>	<u>15,977</u>	<u>61,633</u>
Reconciliation of Sales				
Elimination of intercompany sales				(20,121)
Net sales to external customers				41,512
Less:				
Cost of products sold	22,760	11,213	13,020	46,993
Other segment items	90	301	2,460	2,851
Segment earnings before income taxes and noncontrolling interests	<u>7,199</u>	<u>4,093</u>	<u>497</u>	<u>11,789</u>
Reconciliation of earnings before income taxes and noncontrolling interests				
Corporate/eliminations				(1,544)
Earnings before income taxes and noncontrolling interests				<u>\$ 10,245</u>

	Year Ended December 31,		
	2024	2023	2022
Depreciation expense:			
Steel mills	\$ 728	\$ 611	\$ 529
Steel products	150	131	116
Raw materials	197	174	171
Corporate	19	15	11
	<u>\$ 1,094</u>	<u>\$ 931</u>	<u>\$ 827</u>
Amortization expense:			
Steel mills	\$ 8	\$ 8	\$ 8
Steel products	226	202	199
Raw materials	28	28	28
	<u>\$ 262</u>	<u>\$ 238</u>	<u>\$ 235</u>
Segment assets:			
Steel mills	\$ 16,582	\$ 15,407	\$ 14,157
Steel products	11,235	10,915	12,087
Raw materials	3,656	3,547	3,383
Corporate/eliminations	2,467	5,471	2,852
	<u>\$ 33,940</u>	<u>\$ 35,340</u>	<u>\$ 32,479</u>
Capital expenditures:			
Steel mills	\$ 2,238	\$ 1,440	\$ 1,453
Steel products	497	367	267
Raw materials	478	353	182
Corporate	75	55	50
	<u>\$ 3,288</u>	<u>\$ 2,215</u>	<u>\$ 1,952</u>

Net sales by product were as follows (in millions). Further product group breakdown is impracticable.

	Year Ended December 31,		
	2024	2023	2022
Net sales to external customers:			
Sheet	\$ 9,248	\$ 9,147	\$ 11,438
Bar	5,190	5,994	7,032
Structural	2,276	2,429	2,928
Plate	2,020	2,523	2,792
Tubular Products	1,292	1,588	1,945
Rebar Fabrication	1,777	2,182	2,206
Joist	1,230	2,212	2,958
Deck	998	1,712	2,392
Building Systems	1,347	1,376	1,793
Other Steel Products	3,441	3,689	3,766
Raw Materials	1,915	1,862	2,262
	<u>\$ 30,734</u>	<u>\$ 34,714</u>	<u>\$ 41,512</u>

23. Revenue

Nucor recognizes revenue when obligations under the terms of contracts with our customers are satisfied and collection is reasonably assured; generally, obligations under the terms of contracts are satisfied upon shipment or when control is transferred. Revenue is measured as the amount of consideration expected to be received in exchange for transferring the goods. In addition, revenue is deferred when cash payments are received or due in advance of performance.

The durations of Nucor's contracts with customers are generally one year or less. Customer payment terms are generally 30 days.

Contract liabilities are primarily related to deferred revenue resulting from cash payments received in advance from customers to protect against credit risk. Contract liabilities totaled \$200 million as of December 31, 2024 (\$314 million as of December 31, 2023), and are included in accrued expenses and other current liabilities in the consolidated balance sheets. The amount of revenue recognized from the December 31, 2023 contract liabilities balance during 2024 was approximately \$177 million.

Nucor disaggregates its revenues by major source in the same manner as presented in the net sales by product table in the segment footnote (see Note 22).

Steel Mills Segment

Sheet – For the majority of sheet products, we transfer control and recognize a sale when we ship the product from the sheet mill to our customer. The amount of consideration we receive and revenue we recognize for spot market sales are based upon prevailing prices at the time of sale. The amount of consideration we receive and revenue we recognize for contract customers are based primarily on pricing formulas that incorporate monthly or quarterly price adjustments which reflect changes in the current market-based indices and/or raw material costs near the time of shipment.

The amount of tons sold to contract customers at any given time depends on a variety of factors, including our consideration of current and future market conditions, our strategy to appropriately balance spot and contract tons in a manner to meet our customers' requirements while considering the expected profitability, our desire to sustain a diversified customer base and our end-use customers' perceptions about future market conditions. These contracts are typically one year or less. Contract sales within the steel mills segment are most notable in our sheet operations, as it is common for contract sales to account for the majority of sheet sales in a given year.

Bar, Structural and Plate – For the majority of bar, structural and plate products, we transfer control and recognize a sale when we ship the product from the mill to our customer. The significant majority of bar, structural and plate product sales are spot market sales, and the amount of consideration we receive and revenue we recognize for those sales are based upon prevailing prices at the time of sale.

Steel Products Segment

Tubular Products – The tubular products businesses transfer control and recognize a sale when the products are shipped from our operating locations to our customers. The majority of tubular product sales are spot market sales, and the amount of consideration we receive and revenue we recognize for those sales are based upon prevailing prices at the time of sale.

Rebar Fabrication – The majority of revenue is derived from contracts with customers for the supply of fabricated rebar. As the majority of contracts with customers are fixed price contracts to complete a job, control transfers over time and revenue is recognized (if collection is reasonably assured) over time using an input method, based on the amount of rebar shipped from the Company's operating locations relative to the total expected amount of rebar required to complete the job.

For contracts to supply fabricated rebar and install it at the customer's job site, there are two performance obligations: (1) the supply of the fabricated rebar and (2) the installation of the supplied rebar at the customer's job site. For the supply of fabricated rebar performance obligation, the transaction price allocated to this performance obligation is determined at the start of the contract, based on the awarded contract price for the supplied fabricated rebar and revenue is recognized over time based on the amount of rebar shipped from the Company's operating locations relative to the total expected amount of rebar required to complete the job. For the installation of supplied rebar performance obligation, the transaction price allocated to this performance obligation is determined at the start of the contract, based on the awarded contract price for the installation of fabricated rebar and revenue is recognized over time based on the amount of rebar installed relative to the total expected amount of rebar required to be installed to complete the job.

While a majority of the contracts with customers are fixed price contracts to complete a job, variable consideration can occur from contract modifications relating to change orders and price escalations caused by changes in underlying material costs. In these situations, the additional variable consideration is recognized cumulatively in the period in which the contract modification is approved and collection is reasonably assured unless the change order relates to additional distinct goods or services at standalone selling prices in which case they are accounted for prospectively. Management reviews these situations on a case-by-case basis and considers a variety of factors, including relevant experience with similar types of performance obligations, the Company's experience with the customer and collectability considerations.

Other Steel Products – Other steel products include our joist, deck, cold finish, metal building systems, insulated metal panels, piling, overhead doors, towers and structures, and the other remaining businesses that comprise the steel products segment. Generally, for these businesses, we transfer control and recognize a sale when we ship the product from our operating locations to our customers. The amount of consideration we receive and revenue we recognize for those sales are agreed upon with the customers before the product is shipped.

Included in the other steel products businesses is Nucor Racking Group ("NRG"). The majority of NRG's revenues are related to supply and installation contracts. Revenue on NRG's supply and installation contracts is primarily recognized over time, typically between three and six months, using the cost-to-cost input measure (e.g., costs incurred to date relative to total estimated costs at completion) to measure progress because it best depicts the transfer of assets to the customer which occurs as the Company incurs costs on the contracts.

Raw Materials Segment

The majority of the raw materials segment revenue from outside customers is generated by DJJ. We transfer control and recognize a sale based on the terms of the agreement with the customer, which is generally when the product has met the delivery requirements. The amount of consideration we receive and revenue we recognize for those sales is based on the contract with the customer, which generally reflects current market prices at the time the contract is entered into.

24. Acquisitions

Acquisition of Rytec Corporation

On July 23, 2024, Nucor used cash on hand to acquire the assets of Rytec Corporation ("Rytec") for a purchase price, net of cash and debt acquired, of approximately \$565 million. Rytec is a manufacturer and seller of high-performance overhead doors. Rytec produces spiral metal doors for warehouses, manufacturing facilities, auto dealerships, and parking garages, as well as durable fabric doors that are used in cold storage, manufacturing and clean room applications. We believe this acquisition will help Nucor and C.H.I. Overhead Doors, LLC continue to grow their sales to the commercial market. The Rytec financial results are included as part of the steel products segment (see Note 22) beginning on July 23, 2024, the date Nucor acquired Rytec.

We allocated the purchase price for Rytec to its individual assets acquired and liabilities assumed. While the purchase price allocation is substantially complete, it is still preliminary and subject to change.

The following table summarizes the fair values of the assets acquired and liabilities assumed of Rytec as of July 23, 2024, the date of acquisition (in millions):

Cash	\$	1
Accounts receivable		35
Inventory		33
Other current assets		1
Property, plant and equipment		32
Goodwill		275
Other intangible assets		215
Other assets		—
Total assets acquired		592
Accounts payable		16
Salary, wages and related accruals		5
Other current liabilities		6
Total liabilities assumed		27
Net assets acquired	\$	565

The following table summarizes the purchase price allocation to the identifiable intangible assets of Rytec as of July 23, 2024, the date of acquisition (in millions, except years):

		Weighted-Average Life
Customer relationships	\$ 185	15 years
Trademarks and trade names	16	10 years
Other intangibles	14	< 1 year
	<u>\$ 215</u>	

The goodwill of \$275 million is calculated as the excess of the purchase price over the fair values of the assets acquired and liabilities assumed and has been allocated to the steel products segment (see Note 8). The goodwill is attributable to expected synergies within the steel products segment. Goodwill recognized for tax purposes was \$275 million, all of which is deductible for tax purposes. Pro-forma results of operations for the Company would not be materially different as a result of the acquisition of Rytec and, therefore, this information is not presented.

Acquisition of Additional Interest in NJSM

On October 27, 2023, Nucor used cash on hand to acquire an additional 1% equity interest in NJSM bringing our total equity ownership to a 51% controlling interest. We believe this acquisition allows NJSM to benefit from Nucor's galvanized sheet sales expertise in North America.

Prior to this transaction, we accounted for our 50% ownership in NJSM under the equity method. As part of the purchase price allocation for this step acquisition, we remeasured our previously held interest as of the acquisition date which resulted in a \$21 million loss recorded in marketing, administrative and other expenses. Neither our previously held equity interest in NJSM nor the loss on remeasuring the equity interest are material to our financial statements.

We allocated the purchase price for NJSM to its individual assets acquired and liabilities assumed.

The following table summarizes the fair values of the assets acquired and liabilities assumed of NJSM, as well as the fair value of the 49% noncontrolling interest not acquired by Nucor, as of October 27, 2023, the date of acquisition (in millions):

Cash	\$	11
Accounts receivable		11
Inventory		45
Other current assets		18
Property, plant and equipment		258
Goodwill		—
Other intangible assets		—
Other assets		—
Total assets acquired		343
Short-term debt		95
Current portion of long-term debt		50
Other current liabilities		14
Long-term debt due after one year		30
Other liabilities		1
Total liabilities assumed		190
Net assets acquired at 100%		153
Less: fair value of Noncontrolling interest		75
Net assets acquired at 51%	\$	78

The determination of the fair value of noncontrolling interest was calculated using the implied value of 100% of the enterprise value as the purchase price included an immaterial implied control premium on a per-share basis and the noncontrolling interest shareholder will benefit from the transaction and participate in the economic benefits of NJSM after the acquisition.

The NJSM financial results were included as part of the steel mills segment (see Note 22) beginning on October 27, 2023, the acquisition date. Pro-forma results of operations for the Company would not be materially different as a result of the acquisition of NJSM and, therefore, this information is not presented.

Acquisition of C.H.I.

On June 24, 2022, Nucor used cash on hand to acquire the assets of C.H.I. for a purchase price, net of cash acquired, of approximately \$3.00 billion. C.H.I. is a leading manufacturer of overhead doors for residential and commercial markets in the United States and Canada. Commercial overhead doors are used in warehousing and retail, areas that Nucor has focused its attention on recently through other value-added products such as insulated metal panels (CENTRIA, Metl-Span and TrueCore brands) and steel racking solutions (Nucor Racking Group). It is expected that the C.H.I. acquisition also will benefit from Nucor's recent paint line investments at its Hickman, Arkansas and Crawfordsville, Indiana sheet mills. The C.H.I. financial results are included as part of the steel products segment (see Note 22) beginning on June 24, 2022, the date Nucor acquired it.

We allocated the purchase price for C.H.I. to its individual assets acquired and liabilities assumed. The purchase price allocation is complete.

The following table summarizes the fair values of the assets acquired and liabilities assumed of C.H.I. as of June 24, 2022, the date of acquisition (in millions):

Cash	\$	159
Accounts receivable		78
Inventory		53
Other current assets		18
Property, plant and equipment		117
Goodwill		1,033
Other intangible assets		2,389
Other assets		10
Total assets acquired		<u>3,857</u>
Current liabilities		75
Deferred income taxes		578
Other liabilities		8
Total liabilities assumed		<u>661</u>
Net assets acquired	\$	<u><u>3,196</u></u>

The following table summarizes the purchase price allocation to the identifiable intangible assets of C.H.I. as of June 24, 2022, the date of acquisition (in millions, except years):

		Weighted-Average Life
Customer relationships	\$ 2,242	25 years
Trademarks and trade names	147	13 years
Backlog	—	1 year
	<u>\$ 2,389</u>	

The goodwill of \$1.04 billion is calculated as the excess of the purchase price over the fair values of the assets acquired and liabilities assumed and has been allocated to the steel products segment. The goodwill is attributable to expected synergies within the steel products segment. Goodwill recognized for tax purposes was \$6 million, all of which is deductible for tax purposes. Pro-forma results of operations for the Company would not be materially different as a result of the acquisition of C.H.I. and, therefore, this information is not presented.

Acquisition of CSI

On February 1, 2022, Nucor used cash on hand to acquire a 51% controlling ownership position in CSI by purchasing a 50% equity interest from a subsidiary of Vale S.A. for a cash purchase price of approximately \$400 million, adjusted for net debt and working capital at closing, as well as a 1% equity interest from JFE Steel Corporation. CSI is a flat-rolled steel converter located in California with the capability to produce more than two million tons of finished steel and steel products annually. The company has five product lines, including hot rolled, pickled and oiled, cold rolled, galvanized and electric resistance welded (“ERW”) pipe. Key end-use markets served by CSI include customers in the construction, service center and energy industries. We believe this acquisition helps give Nucor a strong presence in the Western region of the United States and grows our ability to produce a wide range of value-added sheet products. The CSI financial results were included as part of the steel mills segment (see Note 22) beginning on February 1, 2022, the date Nucor acquired its 51% controlling ownership position.

We allocated the purchase price for CSI to its individual assets acquired and liabilities assumed. The purchase price allocation is complete.

The following table summarizes the fair values of 100% of the assets and liabilities of CSI, as well as the fair value of the 49% noncontrolling interest not acquired by Nucor, as of February 1, 2022, the date Nucor acquired its 51% controlling ownership position (in millions):

Cash	\$	99
Accounts receivable		159
Inventory		355
Other current assets		5
Property, plant and equipment		567
Goodwill		62
Other intangible assets		—
Other assets		7
Total assets acquired		1,254
Current portion of long-term debt		10
Other current liabilities		163
Long-term debt due after one year		68
Other liabilities		140
Total liabilities assumed		381
Net assets acquired at 100%		873
Less: Fair value of noncontrolling interest		428
Net assets acquired at 51%	\$	445

The determination of the fair value of the noncontrolling interest was calculated using the implied value of 100% of the enterprise value of the business using the purchase price as the purchase price did not include a control premium on a per-share basis and the noncontrolling interest shareholder will participate equally in the economic benefits of CSI after the acquisition.

The goodwill of \$62 million is calculated as the excess of the purchase price over the fair values of the assets acquired and liabilities assumed and has been allocated to the steel mills segment. The goodwill is attributable to the assembled workforce acquired, expanding our Western United States presence and CSI's value-added product capabilities. None of the goodwill is deductible for tax purposes. Pro-forma results of operations for the Company would not be materially different as a result of the acquisition of CSI and, therefore, this information is not presented.

Other Acquisitions

Other smaller acquisitions, exclusive of purchase price adjustments made and net of cash acquired, totaled approximately \$193 million, \$71 million and \$170 million in 2024, 2023 and 2022, respectively. Pro-forma results of operations for the Company would not be materially different if the aggregate acquisitions made during 2024, 2023 and 2022 were included and, therefore, this information is not presented.

25. Quarterly Information (Unaudited)

(in millions, except per share data) Year Ended December 31, 2024				
	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
Net sales	\$ 8,137	\$ 8,077	\$ 7,444	\$ 7,076
Gross margin	1,523	1,194	758	627
Net earnings before noncontrolling interests ⁽¹⁾	959	712	303	345
Net earnings attributable to Nucor stockholders	845	645	250	287
Net earnings per share:				
Basic	\$ 3.46	\$ 2.68	\$ 1.05	\$ 1.22
Diluted	\$ 3.46	\$ 2.68	\$ 1.05	\$ 1.22

(1) Third quarter of 2024 results include losses and impairments of asset charges of \$83 million and \$40 million, related to the impairment of certain non-current assets in the raw materials and steel products segments, respectively.

(in millions, except per share data) Year Ended December 31, 2023				
	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
Net sales	\$ 8,710	\$ 9,523	\$ 8,776	\$ 7,704
Gross margin	1,998	2,502	1,921	1,394
Net earnings before noncontrolling interests	1,232	1,587	1,221	873
Net earnings attributable to Nucor stockholders	1,137	1,461	1,142	785
Net earnings per share:				
Basic	\$ 4.47	\$ 5.82	\$ 4.58	\$ 3.17
Diluted	\$ 4.45	\$ 5.81	\$ 4.57	\$ 3.16

Item 9. Changes in and Disagreements With Accountants on Accounting and Financial Disclosure.

None.

Item 9A. Controls and Procedures.

Evaluation of Disclosure Controls and Procedures – As of the end of the period covered by this report, the Company carried out an evaluation, under the supervision and with the participation of the Company's management, including the Company's Chief Executive Officer and Chief Financial Officer, of the effectiveness of the design and operation of the Company's disclosure controls and procedures. Based upon that evaluation, the Chief Executive Officer and the Chief Financial Officer concluded that the Company's disclosure controls and procedures were effective as of the evaluation date.

Changes in Internal Control Over Financial Reporting – There were no changes in our internal control over financial reporting during the quarter ended December 31, 2024 that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

Report on Internal Control Over Financial Reporting – Management's report on internal control over financial reporting required by Section 404 of the Sarbanes-Oxley Act of 2002 and the attestation report of PricewaterhouseCoopers LLP, an independent registered public accounting firm, on the effectiveness of Nucor's internal control over financial reporting as of December 31, 2024 are included in "Item 8. Financial Statements and Supplementary Data" and incorporated herein by reference.

Item 9B. Other Information.

Insider Trading Arrangements - During the quarter ended December 31, 2024, none of our directors or officers (as defined in Rule 16a-1(f) under the Exchange Act) adopted, modified or terminated a "Rule 10b5-1 trading arrangement" or a "non-Rule 10b5-1 trading arrangement" (as such terms are defined in Item 408 of Regulation S-K).

Item 9C. Disclosure Regarding Foreign Jurisdictions that Prevent Inspections.

Not applicable.

PART III

Item 10. Directors, Executive Officers and Corporate Governance.

The information required by this item with respect to Nucor's executive officers appears in Part I of this report under the heading *Information About Our Executive Officers* and is incorporated herein by reference. The other information required by this item is incorporated herein by reference from Nucor's definitive proxy statement for our 2025 Annual Meeting of Stockholders, which we expect to file with the SEC pursuant to Regulation 14A not later than 120 days after December 31, 2024 (the "Proxy Statement"), under the headings *Election of Directors; Information Concerning Experience, Qualifications, Attributes and Skills of the Nominees; and Corporate Governance and Board of Directors*.

Nucor has adopted a Code of Ethics for Senior Financial Professionals (the "Code of Ethics"), which is intended to qualify as a "code of ethics" within the meaning of Item 406 of Regulation S-K of the Securities Exchange Act of 1934, as amended. The Code of Ethics applies to our principal executive officer, principal financial officer, principal accounting officer or controller, and persons performing similar functions. The Code of Ethics is available on our website, www.nucor.com.

We will disclose information pertaining to any amendment to, or waiver from, the provisions of the Code of Ethics that apply to our principal executive officer, principal financial officer, principal accounting officer or controller, or persons performing similar functions and that relate to any element of the Code of Ethics enumerated in the SEC rules and regulations by posting this information on our website, www.nucor.com. The information contained on our website or available by hyperlink from our website is not a part of this report and is not incorporated into this report or any other documents we file with, or furnish to, the SEC.

We have adopted an insider trading policy governing the purchase, sale, and other dispositions of our securities by our directors, officers, and employees, and by the Company. We believe this policy is reasonably designed to promote compliance with insider trading laws, rules, and regulations and listing standards applicable to the Company. A copy of our insider trading policy is filed as Exhibit 19 to this report.

Item 11. Executive Compensation.

The information required by this item is incorporated herein by reference from the Proxy Statement under the headings *Executive Officer Compensation; Director Compensation; Report of the Compensation and Executive Development Committee; and Board's Role in Risk Oversight*.

Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters.

The information required by this item is incorporated herein by reference from the Proxy Statement under the headings *Security Ownership of Management and Certain Beneficial Owners and Equity Compensation Plan Information*.

Item 13. Certain Relationships and Related Transactions, and Director Independence.

The information required by this item is incorporated herein by reference from the Proxy Statement under the heading *Corporate Governance and Board of Directors*.

Item 14. Principal Accountant Fees and Services.

The information required by this item is incorporated herein by reference from the Proxy Statement under the heading *Fees Paid to Independent Registered Public Accounting Firm*.

PART IV

Item 15. Exhibits and Financial Statement Schedules.

Financial Statements:

The following consolidated financial statements and notes thereto, management's report on internal control over financial reporting and the report of independent registered public accounting firm are included in "Item 8. Financial Statements and Supplementary Data":

- Management's Report on Internal Control Over Financial Reporting
- Report of Independent Registered Public Accounting Firm
- Consolidated Balance Sheets—December 31, 2024 and 2023
- Consolidated Statements of Earnings—Years Ended December 31, 2024, 2023 and 2022
- Consolidated Statements of Comprehensive Income—Years Ended December 31, 2024, 2023 and 2022
- Consolidated Statements of Stockholders' Equity—Years Ended December 31, 2024, 2023 and 2022
- Consolidated Statements of Cash Flows—Years Ended December 31, 2024, 2023 and 2022
- Notes to Consolidated Financial Statements

Schedule II is not presented as all applicable information is presented in the consolidated financial statements and notes thereto.

Exhibits:

- 3 Restated Certificate of Incorporation of Nucor Corporation (incorporated by reference to Exhibit 3.3 to the Current Report on Form 8-K filed September 14, 2010 (File No. 001-04119))
- 3(i) Bylaws of Nucor Corporation as amended and restated February 22, 2021 (incorporated by reference to Exhibit 3.1 to the Current Report on Form 8-K filed February 24, 2021 (File No. 001-04119))
- 4* Description of Securities of Nucor Corporation
- 4(i) Indenture, dated as of January 12, 1999, between Nucor Corporation and The Bank of New York Mellon (formerly known as The Bank of New York), as trustee (incorporated by reference to Exhibit 4.1 to the Registration Statement on Form S-4 filed December 13, 2002 (File No. 333-101852))
- 4(ii) Indenture, dated as of August 19, 2014, between Nucor Corporation and U.S. Bank National Association, as trustee (incorporated by reference to Exhibit 4.3 to the Registration Statement on Form S-3 filed August 20, 2014 (File No. 333-198263))
- 4(iii) Third Supplemental Indenture, dated as of December 3, 2007, between Nucor Corporation and The Bank of New York Mellon (formerly known as The Bank of New York), as trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed December 4, 2007 (File No. 001-04119))
- 4(iv) Sixth Supplemental Indenture, dated as of July 29, 2013, between Nucor Corporation and U.S. Bank National Association, as successor trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed July 29, 2013 (File No. 001-04119))
- 4(v) Seventh Supplemental Indenture, dated as of December 10, 2014, among Nucor Corporation, The Bank of New York Mellon, as prior trustee, and U.S. Bank National Association, as successor trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed December 11, 2014 (File No. 001-04119))
- 4(vi) First Supplemental Indenture, dated as of April 26, 2018, between Nucor Corporation and U.S. Bank National Association, as trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed April 26, 2018 (File No. 001-04119))

- 4(vii) Second Supplemental Indenture, dated as of May 22, 2020, between Nucor Corporation and U.S. Bank National Association, as trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed May 22, 2020 (File No. 001-04119))
- 4(viii) Third Supplemental Indenture, dated as of December 7, 2020, between Nucor Corporation and U.S. Bank National Association, as trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed December 7, 2020 (File No. 001-04119))
- 4(ix) Fourth Supplemental Indenture, dated as of March 11, 2022, between Nucor Corporation and U.S. Bank Trust Company, National Association, as trustee (incorporated by reference to Exhibit 4.2 to the Current Report on Form 8-K filed March 11, 2022 (File No. 001-04119))
- 4(x) Fifth Supplemental Indenture, dated as of May 23, 2022, between Nucor Corporation and U.S. Bank Trust Company, National Association, as trustee (incorporated by reference to Exhibit 4.1 to the Current Report on Form 8-K filed May 23, 2022 (File No. 001-04119))
- 4(xi) Form of 6.400% Notes due 2037 (included in Exhibit 4(iii) above) (incorporated by reference to Exhibit 4.4 to the Current Report on Form 8-K filed December 4, 2007 (File No. 001-04119))
- 4(xii) Form of 5.200% Notes due 2043 (included in Exhibit 4(iv) above) (incorporated by reference to Exhibit 4.3 to the Current Report on Form 8-K filed July 29, 2013 (File No. 001-04119))
- 4(xiii) Form of 3.950% Notes due 2028 (included in Exhibit 4(vi) above) (incorporated by reference to Exhibit 4.2 to the Current Report on Form 8-K filed April 26, 2018 (File No. 001-04119))
- 4(xiv) Form of 4.400% Notes due 2048 (included in Exhibit 4(vi) above) (incorporated by reference to Exhibit 4.3 to the Current Report on Form 8-K filed April 26, 2018 (File No. 001-04119))
- 4(xv) Form of 2.000% Notes due 2025 (included in Exhibit 4(vii) above) (incorporated by reference to Exhibit 4.2 to the Current Report on Form 8-K filed May 22, 2020 (File No. 001-04119))
- 4(xvi) Form of 2.700% Notes due 2030 (included in Exhibit 4(vii) above) (incorporated by reference to Exhibit 4.3 to the Current Report on Form 8-K filed May 22, 2020 (File No. 001-04119))
- 4(xvii) Form of 2.979% Notes due 2055 (included in Exhibit 4(viii) above) (incorporated by reference to Exhibit 4.2 to the Current Report on Form 8-K filed December 7, 2020 (File No. 001-04119))
- 4(xviii) Form of 3.125% Notes due 2032 (included in Exhibit 4(ix) above) (incorporated by reference to Exhibit 4.3 to the Current Report on Form 8-K filed March 11, 2022 (File No. 001-04119))
- 4(xix) Form of 3.850% Notes due 2052 (included in Exhibit 4(ix) above) (incorporated by reference to Exhibit 4.4 to the Current Report on Form 8-K filed March 11, 2022 (File No. 001-04119))
- 4(xx) Form of 3.950% Notes due 2025 (included in Exhibit 4(x) above) (incorporated by reference to Exhibit 4.2 to the Current Report on Form 8-K filed May 23, 2022 (File No. 001-04119))
- 4(xxi) Form of 4.300% Notes due 2027 (included in Exhibit 4(x) above) (incorporated by reference to Exhibit 4.3 to the Current Report on Form 8-K filed May 23, 2022 (File No. 001-04119))
- 10 Fourth Amended and Restated Multi-Year Revolving Credit Agreement, dated as of November 5, 2021, by and among Nucor Corporation and certain subsidiaries of Nucor Corporation, as borrowers, Bank of America, N.A., as administrative agent, and the lenders party thereto (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended October 2, 2021 (File No. 001-04119))
- 10(i) 2005 Stock Option and Award Plan (incorporated by reference to Exhibit 10.1 to the Current Report on Form 8-K filed May 17, 2005 (File No. 001-04119)) (#)
- 10(ii) Amendment No. 1 to 2005 Stock Option and Award Plan (incorporated by reference to Exhibit 10.2 to the Quarterly Report on Form 10-Q for the quarter ended September 29, 2007 (File No. 001-04119)) (#)
- 10(iii) 2010 Stock Option and Award Plan (incorporated by reference to Exhibit 10.1 to the Quarterly Report on Form 10-Q for the quarter ended July 3, 2010 (File No. 001-04119)) (#)
- 10(iv) 2014 Omnibus Incentive Compensation Plan, as amended and restated effective February 21, 2022 (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended April 2, 2022 (File No. 001-04119)) (#)

- 10(v) Amendment No.1, effective September 14, 2023, to 2014 Omnibus Incentive Compensation Plan, as amended and restated effective February 21, 2022 (incorporated by reference to Exhibit 10(v) to the Annual Report on Form 10-K for the year ended December 31, 2023 (File No. 001-04119)) (#)
- 10(vi) Senior Officers Annual Incentive Plan (Supplement to 2014 Omnibus Incentive Compensation Plan), as amended and restated effective February 21, 2022 (included in Exhibit 10(iv) above) (incorporated by reference to Exhibit 10.1 to the Quarterly Report on Form 10-Q for the quarter ended April 2, 2022 (File No. 001-04119)) (#)
- 10(vii) Senior Officers Long-Term Incentive Plan (Supplement to 2014 Omnibus Incentive Compensation Plan), as amended and restated effective February 21, 2022 (included in Exhibit 10(iv) above) (incorporated by reference to Exhibit 10.2 to the Quarterly Report on Form 10-Q for the quarter ended April 2, 2022 (File No. 001-04119)) (#)
- 10(viii) Senior Officers Annual Incentive Plan, as amended and restated effective January 1, 2013, for awards granted prior to January 1, 2018 (incorporated by reference to Appendix A to the Definitive Proxy Statement on Schedule 14A filed March 27, 2013 (File No. 001-04119)) (#)
- 10(ix) Senior Officers Long-Term Incentive Plan, as amended and restated effective January 1, 2013, for awards granted prior to January 1, 2018 (incorporated by reference to Appendix B to the Definitive Proxy Statement on Schedule 14A filed March 27, 2013 (File No. 001-04119)) (#)
- 10(x) Form of Restricted Stock Unit Award Agreement – time-vested awards (incorporated by reference to Exhibit 10(iv) to the Annual Report on Form 10-K for the year ended December 31, 2005 (File No. 001-04119)) (#)
- 10(xi) Form of Restricted Stock Unit Award Agreement – retirement-vested awards (incorporated by reference to Exhibit 10(v) to the Annual Report on Form 10-K for the year ended December 31, 2005 (File No. 001-04119)) (#)
- 10(xii) Form of Restricted Stock Unit Award Agreement for Non-Employee Directors (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended April 1, 2006 (File No. 001-04119)) (#)
- 10(xiii) Form of Award Agreement for Annual Stock Option Grants used for awards granted prior to May 8, 2014 (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended June 30, 2012 (File No. 001-04119)) (#)
- 10(xiv) Form of Award Agreement for Annual Stock Option Grants used for awards granted after May 7, 2014 (incorporated by reference to Exhibit 10.1 to the Quarterly Report on Form 10-Q for the quarter ended July 5, 2014 (File No. 001-04119)) (#)
- 10(xv) Form of Restricted Share Unit Award Agreement used for awards granted after February 21, 2022 – time-vested awards (incorporated by reference to Exhibit 10.3 to the Quarterly Report on Form 10-Q for the quarter ended April 2, 2022 (File No. 001-04119)) (#)
- 10(xvi) Form of Award Agreement for Annual Stock Option Grants used for awards granted after February 21, 2022 (incorporated by reference to Exhibit 10.4 to the Quarterly Report on Form 10-Q for the quarter ended April 2, 2022 (File No. 001-04119)) (#)
- 10(xvii) Retirement, Separation, Waiver and Release Agreement, dated as of May 24, 2022, by and between Nucor Corporation and James D. Frias (incorporated by reference to Exhibit 10.1 to the Current Report on Form 8-K/A filed May 25, 2022 (File No. 001-04119)) (#)
- 10(xviii) Retirement, Separation, Waiver and Release Agreement, dated as of May 28, 2024, by and between Nucor Corporation and Douglas J. Jellison (incorporated by reference to Exhibit 10.2 to the Quarterly Report on Form 10-Q for the quarter ended June 29, 2024 (file No. 001-04119)) (#)
- 10(xix) Executive Employment Agreement of Leon J. Topalian (incorporated by reference to Exhibit 10.9 to the Current Report on Form 8-K filed February 19, 2020 (File No. 001-04119)) (#)
- 10(xx)* Amended and Restated Executive Employment Agreement of Leon J. Topalian (#)

- 10(xxi) Executive Employment Agreement of D. Chad Utermark (incorporated by reference to Exhibit 10.10 to the Current Report on Form 8-K filed February 19, 2020 (File No. 001-04119)) (#)
- 10(xxii)* Amended and Restated Executive Employment Agreement of D. Chad Utermark (#)
- 10(xxiii) Executive Employment Agreement of Allen C. Behr (incorporated by reference to Exhibit 10.1 to the Quarterly Report on Form 10-Q for the quarter ended July 4, 2020 (File No. 001-04119)) (#)
- 10(xxiv)* Amended and Restated Executive Employment Agreement of Allen C. Behr (#)
- 10(xxv) Executive Employment Agreement of David A. Sumoski (incorporated by reference to Exhibit 10.1 to the Current Report on Form 8-K/A filed January 5, 2021 (File No. 001-04119)) (#)
- 10(xxvi) Executive Employment Agreement of Douglas J. Jellison (incorporated by reference to Exhibit 10(xxx) to the Annual Report on Form 10-K for the year ended December 31, 2020 (File No. 001-04119)) (#)
- 10(xxvii) Executive Employment Agreement of Gregory J. Murphy (incorporated by reference to Exhibit 10(xxxi) to the Annual Report on Form 10-K for the year ended December 31, 2020 (File No. 001-04119)) (#)
- 10(xxviii) Executive Employment Agreement of Daniel R. Needham (incorporated by reference to Exhibit 10(xxxii) to the Annual Report on Form 10-K for the year ended December 31, 2020 (File No. 001-04119)) (#)
- 10(xxix) Executive Employment Agreement of K. Rex Query (incorporated by reference to Exhibit 10(xxxiii) to the Annual Report on Form 10-K for the year ended December 31, 2020 (File No. 001-04119)) (#)
- 10(xxx) Executive Employment Agreement of Stephen D. Laxton (incorporated by reference to Exhibit 10.1 to the Current Report on Form 8-K/A filed March 4, 2022 (File No. 001-04119)) (incorporated by reference to Exhibit 10.5 to the Quarterly Report on Form 10-Q for the quarter ended April 2, 2022 (File No. 001-04119)) (#)
- 10(xxxi)* Amended and Restated Executive Employment Agreement of Stephen D. Laxton (#)
- 10(xxxii) Executive Employment Agreement of John Hollatz (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended July 2, 2022 (File No. 001-04119)) (#)
- 10(xxxiii)* Amended and Restated Executive Employment Agreement of John Hollatz (#)
- 10(xxxiv) Executive Employment Agreement of Noah Hanners (incorporated by reference to Exhibit 10(xxxiii) to the Annual Report on Form 10-K for the year ended December 31, 2022 (File No. 001-04119)) (#)
- 10(xxxv)* Amended and Restated Executive Employment Agreement of Noah Hanners (#)
- 10(xxxvi) Executive Employment Agreement of Brad Ford (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended July 3, 2023 (File No. 001-04119)) (#)
- 10(xxxvii)* Amended and Restated Executive Employment Agreement of Brad Ford (#)
- 10(xxxviii) Executive Employment Agreement of Nicole B. Theophilus, former Executive Vice President of Talent and Human Resources (incorporated by reference to Exhibit 10 to the Quarterly Report on Form 10-Q for the quarter ended June 29, 2024 (File No. 001-04119)) (#)
- 10(xxxix) Executive Employment Agreement of Randy J. Spicer (incorporated by reference to Exhibit 10.1 to the Quarterly Report on Form 10-Q for the quarter ended June 29, 2024 (File No. 001-04119)) (#)
- 10(xl) Nucor Corporation Supplemental Retirement Plan for Executive Officers, as amended and restated effective December 15, 2023 (incorporated by reference to Exhibit 10.1 to the Current Report on Form 8-K filed December 15, 2023 (File No. 001-04119)) (#)
- 19* Trading Policy
- 21* Subsidiaries

- 23* Consent of Independent Registered Public Accounting Firm
- 24* Power of Attorney (included on signature page)
- 31* Certification of Principal Executive Officer Pursuant to Rule 13a-14(a)/15d-14(a), as Adopted Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
- 31(i)* Certification of Principal Financial Officer Pursuant to Rule 13a-14(a)/15d-14(a), as Adopted Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
- 32** Certification of Principal Executive Officer Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
- 32(i)** Certification of Principal Financial Officer Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
- 97 Nucor Corporation Executive Officer Incentive Compensation Recovery Policy (incorporated by reference to Exhibit 97 to the Annual Report on Form 10-K for the year ended December 31, 2023 (File No. 001-04119))
- 101* Financial Statements from the Annual Report on Form 10-K of Nucor Corporation for the year ended December 31, 2024, filed February 27, 2025, formatted in Inline XBRL: (i) the Consolidated Balance Sheets, (ii) the Consolidated Statements of Earnings, (iii) the Consolidated Statements of Comprehensive Income, (iv) the Consolidated Statements of Stockholders' Equity, (v) the Consolidated Statements of Cash Flows and (vi) the Notes to Consolidated Financial Statements.
- 104* Cover Page from the Annual Report on Form 10-K of Nucor Corporation for the year ended December 31, 2024, filed February 27, 2025, formatted in Inline XBRL (included in Exhibit 101).

* Filed herewith.

** Furnished (and not filed) herewith pursuant to Item 601(b)(32)(ii) of Regulation S-K.

(#) Indicates a management contract or compensatory plan or arrangement.

Item 16. Form 10-K Summary.

Registrants may voluntarily include a summary of information required by Form 10-K under this Item 16. We have elected not to include such summary information.

SIGNATURES

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.

NUCOR CORPORATION

By: /s/ Leon J. Topalian
Leon J. Topalian
Chair, President and Chief Executive Officer

Dated: February 27, 2025

POWER OF ATTORNEY

KNOW ALL PERSONS BY THESE PRESENTS, that each person whose signature appears below constitutes and appoints Stephen D. Laxton and A. Rae Eagle, or either of them, his or her attorney-in-fact, with full power of substitution and resubstitution for such person in any and all capacities, to sign any amendments to this report and to file the same, with exhibits thereto, and other documents in connection therewith, with the United States Securities and Exchange Commission, hereby ratifying and confirming all that either of said attorney-in-fact, or substitute or substitutes, may do or cause to be done by virtue hereof.

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 date indicated.

/s/ Leon J. Topalian
Leon J. Topalian
Chair, President, and Chief Executive Officer
(Principal Executive Officer)

/s/ Stephen D. Laxton
Stephen D. Laxton
Chief Financial Officer and Executive Vice President
(Principal Financial Officer)

/s/ Michael D. Keller
Michael D. Keller
Vice President and Corporate Controller
(Principal Accounting Officer)

/s/ Norma B. Clayton
Norma B. Clayton
Director

/s/ Patrick J. Dempsey
Patrick J. Dempsey
Director

/s/ Nicholas C. Gangestad
Nicholas C. Gangestad
Director

/s/ Christopher J. Kearney
Christopher J. Kearney
Lead Director

/s/ Laurette T. Koellner
Laurette T. Koellner
Director

/s/ Michael W. Lamach
Michael W. Lamach
Director

/s/ Nadja Y. West
Nadja Y. West
Director

Dated: February 27, 2025

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LINDSEY MICHELLE PIPER MILENKO PIPERAC BREANNA N PIPES TIMOTHY B PIPHER CHARLES ALLEN PIPKIN CHRISTOPHER G PIPKIN JADEN N GAGE PIPKINS BRANT GABRIEL PIPPIN JONATHAN M PIPPIN LEVI CALVIN PIPPIN MITCHELL PIPPIN TIFFANY MARIE PIPPIN-PARKS JAMES P PIPPINS PATRICK CHASE PIPPINS SARAVANAN PIRAMUDURAI PANDIAN ALYSSA BROOKE PITLER LARRY J PISEL JR APRIL PISKORSKI ASHLEY MARIE PISKORSKI TERRENCE I PISKORSKI NATHAN JAMES PISTORY GILBERTO PITA HERNANDEZ BALDEMAR PITA VILASENOR DIANA LAURA SANCHEZ PITAYO BRIAN CHRISTOPHER PITZER JONATHAN E PITTHOOD TYLER ALAN PITTHOOD HENRY COIT BUBBA PITMAN ANDREW PITRE JODY A PITTSINGER ANDREW S PITTMAN DERRICK DEKOVIA PITTMAN JARETT PITTMAN JIMMY R PITTMAN KAREN R PITTMAN KENNETH LEFYLOD PITTMAN ROBERT L PITTMAN RODGER W PITTMAN STEVEN D PITTMAN ERIC W PITTS JALON LAMONT PITTS JOHN PITTS JR JUSTIN DRAKE PITTS ROBERT PACE PITTS STEPHEN PITTS VIRGIL ANTON PITTS WILLIAM CHRISTOPHER PITTS APRIL DANIELA PITTS BAGGETT JACOB J PIZ AUSTIN PITZER ROBERT A PITZER II MATTHEW PIVONKA ARLEN WADE PIXLEY JORGE C PIZANO JULIAN A PIZARRO JR MIGUEL ANGEL PIZARRO JOHN MANUEL PLACCO GABRIELLA EVILITA LYONRA PLACENCIA JONATAN SAMUEL PLACENCIA BERUMEN KEVIN ALEJANDRO PLACENCIA BERUMEN VICTOR JASIEL PLACENCIA BERUMEN TIMOTHY MICHAEL PLAISANCE NOEMI VIRGINIA PLANCARTE JOEL PLANCARTE-TORRES ADAM F PLANNER ERIC S PLANNER ROD S PLANNER ZACHARY EVAN PLANNER SCOTT PLANEY DUANE H PLANK ELDON N PLANK JERRY MICHAEL PLANK MICHAEL D PLANK NATHAN H PLANK JAMES R PLANKLEY OLIVER PLANTE JOSE MARIA PLASENCIA CHAD E PLASTERS NATHAN PLATASH CHAD L PLATT JASON C PLATT SEAN PLATT BRADLEY PLYVER CHARLES L PLYER JR DAWN PLYER ROBERT D PLYER BEVERLY MAE PLAYFORTH-SUESS ROXANA ABIGAIL PLAZOLA HELEN EDITH PLEASANT MICHAEL E PLEASANT MICHAEL E PLEASANT JR OLIVER D PLEASANT III COY WAYLON PLEMONS DION K PLESSINGER COREY PUL STEVEN CARL PLOENSE NORMAND PLOUNDER CHRISTOPHER K PLUARD ABDEL PLUMEY-DIAZ CALEB M PLUMMER CHRISTOPHER ROBIN PLUMMER MICHAEL ROBERT PLUMMER SKYLER ROBERT PLUMMER TREYTON WESLEY PLUMMER AARON PLUNK BRENNAN PLUNKETT JASON M PLUNKETT JIMMY TRAVIS PLUNKETT STEPHEN R PLYLER ROY WESLEY PLYMATE II JASON OMAR POBLANO RORY J POCHÉ CORY D POCHOP JEFFERY D POCHOP MATTHEW J POCHOP ZACHARY C POCHOP TRAVIS J PODANY JASON PODBILSKI DANA D PODOLSKA CAMERON GAGE POE DAVID W POE JOSEPH ADAM POE MEGAN DANIELLE POE PAUL EDGAR POE SHANNON WAYNE POE PAUL A POESCHL JAMES L POFAHL JODY MARIE POFF BRYAN K POGUE BRIAN POHL DOROTHY MICHELE POHLMAN SHANE MICHAEL POINSON CHRISTOPHER J POINTER MALAKI JERMAINE POINTER OMARION MONTAË POKER GUILLOT POITRAS STEVE POITRAS MARV L POLAK MARK D POLAK ADAM BLINKE POLE BRIAN C POLECK MYKOLA POLJANYTISA ADAM J POLING CHRISTOPHER ALLEN POLING DANIEL J POLING CHANDRASEKHARA RAO POLISTEY ANTHONY J POLK BRIAN DOUGLAS POLK WILLIAM A POLK-GOOD LEE SCOTT POLLAN CHANCE BRAYDOE POLLARD STEVEN EARL POLLARD TIM POLLARD JR JUSTIN S POLLITT HENRY POLLITT JENNIFER POLLITT ANDREW DOUGLAS POLLOCK CHRISTOPHER R POLLOCK DEANIE ELIZABETH POLLOCK ERIC THOMAS POLLOCK GLENFORD POLLOCK GREGORY DON POLLOCK HUNTER KEITH POLLOCK NICHOLAS JAMES POLLOCK ROBIN N POLLOCK JACOB CHASE POLMAN WILLIAMS POLO SALOM JOSEPH OTIS POLSON JUSTIN ROBERT POLSON ALVIN L POLT BRADLEY A POLT DALTON DAVID POLT DANIEL J POLT JORDAN R POLT NATHAN A POLT NICOLE A POLT STEVEN J POLT AMANDA POLUM AMANDA POLZE HUNTER L POMEROY NATHAN WILLIAM POMORIN CHRISTOPHER RYAN POMPA FLOYD L POMPEY II KEVIN POMPEY CHRISTOPHER CORDAL POMPIOLO DERRICK POMRANKY ALBA E PONCE JESUS ALBERTO PONCE LUIS A PONCE OSCAR SERGIO PONCE FAJARDO JOSE MANUEL PONCE MALDONADO ALAN PONCE POOL ROBERT JASON POON BRIAN EVAN PONDER CLARK J PONDER MICHAEL W PONDER RAVI KUMAR P PONNUKUMARAN N SELVAPRABHU PONRASU DENNIS P PONTON DAVID C POOL BENJAMIN HAVES POOLE COO POOLE DAVID C POOLE DEREK JAMAR POOLE JONATHAN SHANE POOLE STEVEN CRAIG POOLE WILLIAM C POOLE II DAYVON JACQUE POOLER THAD N POORE JAMES CUMAR POORES ASHALATA POPAT AWHAD CALVIN L POPE GERTRUDE A POPE MEOUN F POPE MICHAEL L POPE NICK POPCOWATZ IVANA POPOVIC AARON POPPER DENICE POQUETTE CHRISTOPHER ALLEN PORCH CLARENCE L PORCHER RODNEY L PORCHER VAUGHN JORDAN PORCHER KEVIN J PORDON NICHOLAS PORDON JUAN MANUEL PORRAS RUEDA IVAN PORRAS SARMIENTO DINO A PORRAZZO JAMES S PORRITT DEVAAMIRTHAM PORSELVAN SHARMITA SAHA PORSHIA JOSEPH R PORR PATRICK PORR THOMAS J PORR II VALLIE B PORR ANDREW S PORRER DAMION BRETT PORTER DUSTIN R PORTER JON S PORTER KIMBERLY PORTER LUKE MATTHEW PORTER MATTHEW PORTER NEIL TRAVIS PORTER SIMMS L PORTER STEVEN PORTER SUSAN M PORTER JOHN WALLER PORTERFIELD LESA MELAINE PORTERFIELD MIGUEL A PORTILLO ROBERTO MIGUEL PORTILLO JUAN ANTONIO PORTILLO-PINEDA ROBERT LEE PORTIS DAVID POSAS DOUGLAS ISAAC POSEY THOMAS EBER LEE POSEY WYATT ANDREW POSEY STANISLAW E POSLUSZNY RICHARD F POSPISIL RYAN R POSPISIL ROBERT POSS DYLAN MATTHEW POST JAMES FRANCIS POST BRANDON A POSTAL KENNEY DOYLE POSTEN GREGORY S POSTHAUSER CHARLES O POSTON JR CLINT A POSTON DAVID ALLEN POSTON JAMES M POSTON JAMES N POSTON JONATHAN P POSTON MICHAEL H POSTON JR MICHAEL WAYNE POSTON JR ROBERT DUNCAN POSTON RONNIE W POSTON TALBERT LUCAS POSTON ZACHERY JAYCE POSTON RYAN P POTIER COLTAN DAVID POTTS DOUGLAS POTTER COLLIN LEE POTTER DANIEL MEE POTTER GARRISON KOLLE POTTER GARY D POTTER KEVIN MICHAEL POTTER SHANELLE LEE POTTER STEVEN TYLER POTTER WILLIAM OSCAR POTTER JORDAN CHASE POTTS JOSEPH B POTTS SPENCER RYAN POTTS TERESA JO POTTS DOUGLAS POULIN DAPHNE RHODES POULK JOSEPH A POULK EILEEN B POULK BONNIE L POULSEN JR JOSHUA C POULSEN KEVIN WAYNE POUND QUANTA B POWEY SHITAL POWAR AUSTIN SCOTT POWELL BRADLEY T POWELL BRANDON MICHAEL POWELL CALEB GARRETT POWELL CALIB GRANT POWELL CHRISTOPHER S POWELL DANIEL LEE POWELL DARRYL V POWELL DEERON POWELL DYLAN MICHAEL POWELL ERIC ANTHONY POWELL GEORGE C POWELL JR JACOB I POWELL JAMES B POWELL JAMES LEROY POWELL JEREMY A POWELL JONATHAN B POWELL JORDAN NICOLE POWELL JOSHUA POWELL LANA DELAINE POWELL LUDWIG AUSTIN POWELL MARK MACKAY POWELL MICHAEL POWELL NOAH ELIJAH POWELL ROBERT C POWELL ROBERT HAYDEN POWELL ROBERT L POWELL SAMANTHA JEAN POWELL SARAH LYNN POWELL TIKELYA L POWELL TONY M POWELL WAYNE POWELL WILLIAM WARD POWELL WILSON TRAVIS POWELL MATTHEW POWER SANDEE POWER ANDREW JOSEPH POWERS CLYDE R POWERS EARL D POWERS ERNEST DEAN POWERS JACOB POWERS JACOB MITCHELL POWERS JEFFREY J POWERS JOHN HANSFORD POWERS LLOYD V POWERS MARK C POWERS PRESTON XAVIER REED POWERS ROCKWELL S POWERS II RUSSELL JAY POWERS SOPHIA LATRESE POWERS THOMAS JAMES POWERS LUKE MARTIN POWROZNIK AMY S POYNTER RYAN L POWYTER CHRISTOPHER WAYNE POTHRESS JASON LEE POTHRESS WAYNE T POTHRESS NICHOLAS ZOAX ALEX J PODZOLL PABLO ZOBOS MARTINEZ AKSHAY PRABHAKAR MHATRE SANTHOSH VISHNU PRABHAKARAN SAHIL PRABHUESHA CAMDEN L PRACHYL PHILIP LAUFONTAN PRATH NATHAN P PRANGER BRANDON H PRATER ERIC WARREN PRATER MATTHEW A PRATER MITCHELL PRATER MATTHEW THOMAS PRATHER CHRISTOPHER NASH PRATT MAXWELL WALKER PRATT MELISSA N PRATT TRAVIS W PRATT BRANDON D PRÄUNER JAYCE PO PRÄUNER KYLE W PRÄUNER PAYTON A PRÄUNER ANTONIO L PRECIADO IYLES PREFONTAINE TODD PREISSIG MICHELLE MARIE PREISTER JULY LACY PREJEAN BRANDON L PRELLWITZ CHRISTIE PRENTICE JAMES RENE PRESA DAVID PRESCOTT ETHAN MATTHEW PRESCOTT JOHNNY B PRESCOTT JR WILLIAM E PRESCOTT II JULIANNE PRESCOTT-WHITE ALAN PRESLEY ALEX STEPHEN PRESLEY CHARLES M PRESLEY DUJUAN I PRESLEY JENNIFER LEE PRESLEY JOSEPH DAVID PRESLEY JOSHUA C PRESLEY SEAN CHRISTOPHER PRESLEY FREDERICK LAMONT PRESLEY JEFFREY A PRESSON THOMAS A PRESSON MICHAEL A PRESSON MINDY MELISSA PRESTON NATHAN E PRESTON TIMOTHY M PRESTON EUGENE B PRETORIUS PHILLIP EDWARD PRETRE ASHLEY PRETTY J PRETTY AVIEN HAYNES PREVATTE JOSHUA ADAM PREVETTE STEVEN LEE PREVITT DONALD K PREVOST JEFFREY JOSEPH PREVOST JOSEPH MARCUS PREVITT DENYS PRIADKA ANDREW MARVIN PRIBBLE JOHN M PRIBNOW AARON PRICE ALBERT LEE PRICE AMBER M PRICE AN E PRICE AARON J PRICE AVERY MORGAN ROURKE PRICE CASSANDRA L PRICE CHRISTOPHER PRICE CHRISTOPHER LEE PRICE COREY ALLEN PRICE DALTON ZANE PRICE DENNIS PRICE DANIEL PRICE DANIEL STEPHEN PRICE DAWSON PRICE DYLAN THOMAS PRICE GENE ALLEN PRICE HOLDEN DALE PRICE JAMIE M PRICE JASON A PRICE JASON WADE PRICE JEFFREY J PRICE JENNIFER A PRICE JEREMY EUGENE PRICE JEROD J PRICE JOHN P PRICE JONATHAN PRICE LATOYIA VEEMER PRICE MARK A PRICE MELISSA PRICE MELISSA PRICE MELVIN M PRICE JR MICHAEL J PRICE MICHAEL JARED PRICE NICHOLAS E PRICE REGINALD PRICE JEFFREY J PRICE RUSSELL PRICE RYAN N PRICE SAMUEL LAMAR PRICE TERIC TREVORR PRICE TIMOTHY J PRICE TREVOR STERLING PRICE TYLER LAURENCE PRICE WILLIAM T PRICE TONY M PRIDDY DARALE DUPREE PRICE SR STEVEN PRICE DANIEL S PRIEDOMER REDRICK LAMAR PRIDGETT JASON M PRIEBE STEFAN MATTHEW PRIDITIS REYNA LETHICIA RODRIGUEZ PRIETO JOSHUA PRIEWIE MICHELLE PRIEWIE JARROD MICHAEL PHILL THOMAS M PRIM CHANCY PRIMAS ANTHONY J PRINCE CHAD SHANNON PRINCE DYLAN PRINCE JARED R PRINCE JERINE PRINCEPI KENNETH PRINGLE PARKER STEVEN PRINGLE LETHICIA A PRINIZ LUCAS NATHANIEL PRISOCK CALEB PRITCHARD CHRISTOPHER ROSS PRITCHARD HEATHER R PRITCHARD JACOB ALLEN PRITCHARD JEFFERY I PRITCHARD JOSHUA PAUL PRITCHARD JULIE MARIE PRITCHARD RON PRITCHARD PATRICK E PRITCHER DAVID W PRITCHETT JUSTIN DAVIS BOWMAN PRITCHETT STEVEN TYLER PRITCHETT THOMAS WARD PRITCHETT ADAM WILLIAM BLAKE PRIVETT BRADLEY A PRIVETT COREY D PRIVETT LARRY DEE PRIVETT MATTHEW JOSEPH PRIVETT R PRIYADHARSHINI TIMOTHY L PROCHASKA TRAVIS R PROCHASKA GEORGIA PROCK TIMOTHY W PROCK ADAM A PROCTOR BRAYDEN KYLE PROCTOR BRIAN LEE PROCTOR CHAUNCEY G PROCTOR CODY A PROCTOR JOSEPH PROCTOR JOSHUA D PROCTOR JUSTIN N PROCTOR LAIL BROOKE PROCTOR MATTHEW COLTON PROCTOR SCOTT R PROCTOR SHARI L PROCTOR TAYLOR PROCTOR LISSETTE E PROENZA MATTHEW JAMES PROFFITT TERRY L PROFFITT TYSON PROFF MICHAEL W PROPER JUSTIN D PROPP ARYEN JAMES PROSOSKI THOMAS PHILIP PROSSER WILLIAM CRAIG PROSSER JR SELBY PROUD CLINTON PROUGH RACHA PROUGH SHAWN PROULX TRAVIS PROULX KORY PROVENCHER EMMIE PRUEFER ADRIAN DALTON PRUETT ALEC JAMES PRUETT JASON D PRUETT JUSTIN KARL PRUETT KIRBY L PRUETT KRISTINA JOANN PRUETT MEAGAN NICOLE PRUETT WILLIAM KENT PRUETT RICHARD L PRUIS AUSTIN LEE PRUITT BROCK J PRUITT CHRISTOPHER BRAXTON PRUITT DEMETRIUS ADAM PRUITT JEREMIAH PRUITT LARRY LEE PRUITT II ROBERT LEMUAL PRUITT ROBERT TANNER PRUITT SARSA PRUITT THOMAS LAMAR PRUY CRAIG A PRY JONATHAN PRYGA JUSTIN PRYGA MICHAEL W PRYOR ELIZABETH MARIE PRYTSKACH JEREMY D PRZKORA BRAD J PRZEMIELEWSKI DANIEL PTAČEK MARK W PTAČ CORY PTOLEMY ALICIA D PUCKETT BRENNAN JOSEPH PUCKETT LONNIE ANTHONY PUCKETT MATTHEW ALLEN PUCKETT BRYAN PUDEPHATT DIEGO ALEJANDRO PUENTE LOPEZ JUAN M PUENTES DAVID EUSEBIO PUENTES GONZALEZ CESAR PUENTES MARTINEZ JOSE PUGA DEBORAH A PUGH JASON M PUGH ROBERT G PUGH PETER M PUGLISI DEYVED PUHL CHRISTIAN PUJADAS RADMIILA PUJIN JOSEPH AARON PULCINO JUAN A PULGARIN JOSHUA PULPAN DONALD PULLEN JOHN PULLEN DAVID E PULLIN DANNY ARIEL PURATA SANCHEZ JAMES PURDY KAYLA DANIELLE PURCELL SHAWN C PURPLE BROOKE LYNN PURSER S LANCE PURSER MICHELLE MARTIN PURVIS ADEEN PURVIS ANGELA G PURVIS BRIAN SCOTT PURVIS CHARLES A PURVIS COLE RANDAL PURVIS ELIJAH PURVIS GARRETT CRAIG PURVIS LIVA A PURVIS AMY DAWESWORTH PUTMAN BARRIE WADE PUTMAN JARED C PUTMAN JONATHAN HAVES PUTNAM AMY LEE PUTNICK JOHN W PUTTERS HEATHER ANN PUZZI JACKSON RILEY PYCK HOUT JASON WAYNE PYLAND CHARLES PYLE JASON C PYLE RYAN P PYLE TIMOTHY L QUAKENBUSH AMI BLAKE CHARLES CHARLES C QUALES JOHN N QUARLES STANLEY ALVIN QUARLES CHRISTOPHER G QUATTRO MADISON QUATTRO JOHNNATHAN QUAYE KADE J QUAYLE KOLBY D QUAYLE DAVID L QUERRY HAROLD DEVIN QUERRY KRISTAL QUEEN TYLER S QUEEN SCOTT MATTHEW QUERRY CHRISTOPHER M QUETERMOSS K REX QUERY SILAS L QUERY VICTOR LEE QUERY FRANK LUIS QUESADA RYAN QUESNEL ROBERT A QUEST JESUS QUEVEDO TATYANA QUEWEZANCE ANGELO I QUEZADA CHRISTIAN JOHANNATHAN QUEZADA RICHARD QUEZADA YOLANDA QUEZADA FERNANDO AGUSTIN QUEZADA MIRAMONTES JUAN CARLOS QUEZADA MIRAMONTES OSCAR DANIEL QUEZADA MIRAMONTES CHAD C QUICK GREGORY G QUICK JAMES A QUICK JEFFERY BROOK QUICK SCOTT C QUICK BETH A QUIGLEY KIM QUIGLEY JUAN LUIS QUILES ORTIZ GELAJIA SERENITY QUILEN KATRINA MARIA QUILEEN AARON HOWARD QUILEEN BARBARA ANN QUIMBY BAILEE JOE QUINN ROB KOSBOS WILLIAM QUINN CHRISTOPHER L QUINN FARRN J QUINN JEFFREY QUINN JESSICA LEE QUINN JORDAN DANIEL QUINN GARY QUINNETTE EDUARDO T QUINONES NOE ALBERTO QUINONES SIGFREDO QUINONES RIVERA JUAN PEDRO QUINTANA RUBEN DANIEL QUINTANA ALEJOS QUINTANILLA JOSIAH JEROME QUINTANILLA KENY QUINTANILLA OMAR ALEJANDRO QUINTANILLA DANIELLE ASHLEY QUINTERO EDUARDO V QUINTERO ERIC A QUINTERO JOHN SAMUEL QUINTERO JOSE RICARDO QUINTERO MERLYN R QUINTERO CARLOS RAMIREZ QUINTERO CARLOS A QUINTERO ANGUIANO MARK R QUINOTOS GUILLERMO QUINZON FATIMA QUIRALTE RODRIGUEZ DENNIS QUISHING LANORA QUIROGA ALEJANDRO CANO QUIROGA GUSTAVO QUIROZ RODRIGO QUIROZ BATISTA KRISHNA R S N MOORTHY BRIAN J RAABE HUNTER JAMES RAABE SHIVANI JIVANDAS RABADIA TRAVIS A RABINALS JEREMIAS RABANALES PATRICK D RABASS RYAN S RABE BORIS RABINOVICH PRINCESA LEE RABINOVICH MICHAEL KEITH RABAN RONALD G RABON JERRY RABON RABY NATHAN RANCE ALADOREN RACH JEFFREY G RACZKA JAMES M RADAABAUGH ETHAN J RADCLIFF JACE RADER JARED RADER NOLAN JOHN RADER KYLE ALBERT RADER JESSICA E RADFORD SANKARAN RADA KRISHNAN THILAGAVATHI R RADHAKRISHNAN S LEONARDO RADICCHI SOARES CUNHA DWAN D RADLO ADRIAN RADULESCU CALVIN RAYD CANDACE RADER SHARON RAE ZACHAREY RAE COLTON RAEDL SETH TYLER RAEDT CHRISTOPHER RAFFANTI BRANDON SCOTT RAFFERTY WILLIAM RAFFERTY MICHELLE M RAFFETY DEVON M RAGAN BRIAN J RAGANOT ADRIAN RAGHIB ANDREW RAGER REED RAGGIO MAHENDRA RAGHOO KRISTON RAGHUNATHAN JASON ALAN RAGLAND BRYTON REED RAGON JOSEPH MICHAEL RAGSDALE MICHAEL MARTIN RAGSDALE NICHOLAS RAHIM DARIN LEE RAHM ANDREW LAWRENCE RAHMIG AARON M RAHN EMILY PAIGE RAHN KEVIN WILSON RAHN BRETT R RAHRER RYAN KHAN R RAHUMADULLA M BHARATH RAI MANUEL WAYNE RAICES MICHAEL RAY RAINER JERRY A RAINES PERRY JOSEPH RAINES ANDREW F RAINER EDDIE LEBARONE RAINER HAROLD RAINES LANDON B RAINEY JOE COREY RAINS JOE B RAINWATER II VARSHA RAJ KUMAR HARRIKRISHNAN RAJA NATHIYA RAJA JOSHUA H RAJAAE SRINIKANTH RAJAGOPAL GURUPACKIAM RAJAGOUR ESWARNAL RAJAN KANCHANA RAJANAND TRYPHENA RAJANABAO JEENWANA RAJAPAKSA GURUNATH RAJARAM PATTI LAKSHMANAN RAJASEKAR SHAJU RAJENDIRAN SAHIL RAJENDRA DHAVDE GANESHKUMAR RAJENDRAN LAKSHMANAN RAJENDRAN PARAMASIVAM RAJENDRAN KARMEGAM R RAJENDRAN J ARULPRAKASH RAJENDRAN JEBA RAJ RAJENDREN CHITHIRA RAJESHKANNAN SANJAY RAJESHKANNAN KAMALESHA RAJAKUMAR RIGEL RAJPAULSINGH MICHAEL W RAKESTRAN NICHOLAS HOWARD RALEIGH DAMON EVAN RALEY RONALD MICHAEL RALEY BRADEN LYLE RALPH ANTHONY D RALSTON CINDY RALSTON SUJATHA RAMACHANDRAN DEVARAJ R RAMADAS R BRIAN EDWARD RAMAEKERS KAMALESHA RAMAIA KALIAPPAN RAMAKRISHNAN PRABAKARAN RAMALINGAM SARAVANAPERUMAL RAMALINGAM MANIKANDAN RAMAN SVACHIDAMBARAM RAMANATHAN GOWTHAMAN RAMASAMY RAMKUMAR RAMASAMY ANIRUDH RAMBADHAN ZACHARY RAMBIN FERNANDO RAMBLAS ROBERT RAMBLAS DARREN SCOTT RAMBO WALTER FRED RAMBOW II PRIYA RAMCHANDANI VISHAKHA RAMCHANDRA MORE DARIS RAMCHARAN MIGUEL RAMCHARAN RICHARD RAMCZYK GIDEON RAMDOHANIE DANNER D RAMER DAWN RAMER JEROLD RAMER JOSHUA DEAN RAMER DEEPAK NA RAMESH KOMBAIAH RAMESH RAJA RAMESH YOGESHASIVANAN RAMESH SLOBODAN RAMIC VITALIANO RAMIRES ALCASAR ABNER RAMIREZ JONATHAN JULIAN RAMIREZ BILLY J RAMIREZ CANDOLARIO RAMIREZ JR CHRISTOPHER RAMIREZ DAVID M RAMIREZ DELIA ANGELINA RAMIREZ EDGAR NA RAMIREZ FERNANDO RAMIREZ FRANCISCO J RAMIREZ IVAN RAMIREZ JAMIEV RAMIREZ JONATHAN WILLIAM RAMIREZ JOSE L RAMIREZ JOSE A RAMIREZ JUAN A RAMIREZ JUSTIN ALEXANDER RAMIREZ LINDA A RAMIREZ LORENZO RAMIREZ MARIO HENRY RAMIREZ MICHAEL RAMIREZ MIGUEL JOSE RAMIREZ MIGUEL ANGEL RAMIREZ MOISES RAMIREZ PAMELA M RAMIREZ PASCUAL RAMIREZ RAFAEL RAMIREZ RAFAEL EDUARDO RAMIREZ ROMAN FRANCISCO RAMIREZ ROXANNE RAMIREZ RUBEN RAMIREZ SALVADOR F RAMIREZ SAUL RAMIREZ SERGIO RAMIREZ SERGIO A RAMIREZ SHAWN L RAMIREZ STEVE L RAMIREZ MARCOS RAMIREZ ALEJANDRA NOHEMI RAMIREZ RAFAEL ALFREDO RAMIREZ RAMIREZ BRAYAN JAVIER GUERRERO RAMIREZ JUAN ANTONIO JACOBO RAMIREZ SANDRA PAOLA FLORES RAMIREZ VICTOR HUGO FUENTES RAMIREZ DAVID EDUARDO RAMIREZ ARELANDO EDGAR PAUL RAMIREZ HERNANDEZ LUIS ALBERTO RAMIREZ RAFAEL ALEJANDRO RAMIREZ RAMIREZ JOSHUA ALJANDRO RAMIREZ MARTINEZ CARLOS ALBERTO RAMIREZ RAMIREZ MIGUEL ANGELO RAMIREZ ROMERO DANIEL RAMIREZ VIELMA JORGE RAMIREZ CABRERA EUSEO RAMIREZ-RAZ RAJIV RAMKRISHNAN DENNIS RAMKISSON ANUSHA RAMKISSON-FORTE JESSICA RAMKISSON SEEDAN RAMKISSON BENJAMIN DAVAN LENNART RAMM CARTER WINSTON RAMM SUNIL RAMNATH GERALYN N RAMM CRISTOBAL RAMON ALFREDO NOME RAMOS GERARDO RAMOS HENRY RAMOS JOSEPH RAMOS LUIS RAMOS MARCOS A RAMOS MARIO A RAMOS OMAR RAMOS ROBERT JOSEPH RAMOS VLADIMIR RAMOS ELIZABETH RAMOS LAGOS JOSE GUADALUPE RAMOS LOPEZ LUIS ENMANUEL RAMOS LOPEZ CRISTIAN R RAMOS ALVAREZ GERARDO RAMOS OLIVERA YUNIESKY RAMOS PINTADO ANGEL JULIO RAMOS PLAZA HEIDI ADANLEY RAMOS SALCEDO SILVIA GUADALUPE RAMOS SANCHEZ JONATHAN JARED RAMOS TORRES JUAN JOSE RAMOS TRUJILLO ALVARO ADEL RAMOS VIDRO FERNANDA RAMOS-GARZA SANDRA RAMPERSAD SLOVERA RAMPERSAD CLIFFORD E RAMPTON JOEL J RAMPLLA RONNIE RAMSARAN RYAN RAMSARDO AMIEE ALANIN CICPICHO RAMSAYER PETER JOHN RAMSAY TRAVIS RAMSAY KRISTOPHER R RAMSDELL MITCH RAMSDELL BENJAMIN T RAMSEY CHRISTOPHER ROSS RAMSEY CLIFFORD A RAMSEY JASON FLETCHER RAMSEY LOGAN ALEXANDER RAMSEY PETER W RAMSEY PHILIP M RAMSEY TRAVIS C RAMSEY CHRISTOPHER J RANALLI CLINTON RANDALH JAMES RANDALL THOMAS B RANDALL TIM RANDALL WILLIAM D RANDALL MITCHELL JOSEPH RANDAZZO HUNTER JAY RANDL CASEY B RANDLE CORNELIUS D RANDLE DANA C RANDLE CHAD M RANDELES MICHAEL A RANDES CHASE S RANDOLPH GABRIEL KANE RANDOLPH CLAMES M RANDOLPH JERRY RYAN RANDOLPH MARK E RANDOLPH SEAN R RANDOLPH SUMMER K RANDOLPH MATTHEW DAVID RANDL RANDES BENJAMIN M RANES CAROL A RANES CHRISTOPHER E RANES DARRELL W RANES NUAVASARI RANGANI ALFONSO RANGEL JR ANTONIO RANGEL ISAAC ZAMIR RANGEL SEBASTIAN RANGEL MICHEL ENRIQUE CHEWELL RANGEL AARON RANGEL FUENTES LUIS RANGEL HINOJOSA MITCH RANGER TACHINI SCOTT RANGER DATHAN RICHARD RANES JAMES L RANK KARL CALVIN RANKIN II MARKITA RANKIN SHELDON LEE RANKIN COLTON CHAD RANSBOTTOM KEITH L RANSEN ARON CARL RANSLOW LARRY KEITH RANSLOW CAMERON B RANTON MICHAEL ANTHONY RANUCCI JR SITHARAMA RAO JOHN ALAN RAPACZ JOSHUA SHAUN RASPER MAGGIE ALAINA RAPER JASON L RAPIER JENNIFER H RAPIER JOSHUA E RAPIER GREGORY D RAPILLARD ASHLEY ROSE RAPKA JAMES MATTHEW RAPP COLE MASON RAPPOLPE PHILIP J RARDON CALEB SHON RASMUSSEN GREGORY S RASMUSSEN JOSHUA R RASMUSSEN KORINNE RASMUSSEN MITCHELL RASMUSSEN RUSSELL E RASMUSSEN RUSSELL E RASMUSSEN II JUSTY J RASMUSSEN TERRY L RASMUSSEN TYLER TRENT RASMUSSEN AMARAL RASOOL MOHAMED RASOOL MOHIDEEN CHARLES ANDREW RASPBERRY CHARLESTON PAYTON RASPBERRY DAKOTA G RASSMAN JOHN FULLER RAST MATTHEW GLEN RAST MICHAEL ANDREW RAST MOHAMED RASUL MYTHEN TIMOTHY E RATCLIFF TERRY H RATH SUTHAHAR R RATHA KRISHNAN S MARTHAMMAL RATHANAM MICHAEL STEPHEN RATHBURN DEVARAMACHANDRAN RATHINASAMY JEREMY DEERE RATLEDGE JASON ANDREW RATLIFF SAMUEL RATLIFF FREDERICK FREDELL RATTLER MATTHEW RATTRAY VALERIE L RAU BLAKE E RAUCH TIMOTHY J RAUCH ARTURO RAUDALES GARCIA ASIM RAUF JOHNNY WADE RAULERSON JR SHAWN D RAVENELL PAUL R RAVENS MADHAN R RAVI K SARAN KUMAR RAVI KUMAR DENISH BABU R RAVICHANDRAN D PRAVEEN RAVICHANDRAN M SAKTHI RAVINDRAN SUBATHRA RAVINDRAN CALEB RAVIN JAMES A RAWLINGS DIANNA CHRISTINE RAWLS DONNIE NORMAN RAWLS GEOFFREY O RAWLS DUANE RAWLICK ADIGAIL ELIZABETH RAY AMON RAY BRETT WAYNE RAY CHRISTOPHER J RAY CHRISTOPHER LASHON RAY DAVID GORDON RAY DAVID LEGRAND RAY II DEK R L RAY DEREK L RAY DEWEY EDWARD RAY II DONNIS JEAN RAY JAMES C RAY II JASON D RAY JERRY W RAY JOHN MICHAEL RAY JONAH RAY JOSHUA RAY JUSTIN D RAY KARL LANEELL RAY KEVIN D RAY LEAH MARIE RAY RANDY RAY ROBERT GRANT RAY SCOTTIE L RAY ZACHARY KENT RAY ABEL ALEJANDRO ROJAS RAYA JOSEPH D RAYAS BRANDON R YARBORN JESSE J YARBURN ROBERT LEE YARBURN II ERNEST RAYFIELD SHAUN MICHAEL RAYHILL CHASE M RAYLE ELIZABETH R RAYLE GARY RAYMER LISA A RAYMER MICHAEL BERNARD RAYMON DALTON THOMAS RAYMOND DARREN RAYMOND EYDE RAYMOND JOE RAYMOND JON S RAYMOND MICHAEL RAYMOND NOAH LARRY RAYMOND CHRISTOPHER J RAYNER JOSE D RAYO CALVIN JAMES RAZER MARK A RAZER JOAQUIN RAZO BRUCE R RAZ MICHAEL REA DYLAN BLAKE REACH JASON LAYNE REACH DANIEL LEE READ JOHNNATHAN K READ ALLEN J READEL DAKOTA LAWRENCE READEL DAVID V READING ALISHA GAYLE READY JEFFREY A READY JUSTIN D REAGAN PHILLIP WILLIAM REAGAN TONYA R REAM JOSHUA REITER REAMES NATHAN REAP JOSHUA LEVI REAPER JERRY CHRISTOPHER BRANDON REASON JOHN ANDREW REASON MARTIN D REBBEC FLAVIO REBELLO BETTINA CLAIRE REBMAN EDUARDO REBBELAR ALUISSON LUISO REBBOTARO MAX L REBBOTARO KRISTOPHER REBSTOCK SHANE REE RAMON REE NICHOLAS R RECIDNUS MARK D RECKER BRYAN ANTHONY RECORD JR COLIN CURTIS RECORD HUNTER R RECORDS DEREK JACOB RECTOR CLARE ANN RECTOR DAYNE REDBELL BROOKLYN NICOLE REDDEN CHRISTOPHER REDDEN WILLIAM CALEB REDDEN STEPHEN REDDEN DEVIL A REDDIN CLARE J REDDING MAHESH GAGANSANI REDDY TIMOTHY V REDENBAUGH TANMAY REDHU KOREAN REDHILL REDD NEAL W REDMON JEROME N REDMOND II NICHOLAS R REDMOND BENJAMIN LEE REECE DRAVEN MICHAEL EDWARD REECE JUSTIN CORT REECE LAYNE WYATT REECE MALINDA K REECE NICOLE ELIZABETH REECE AARON J REED AMOS REED BRIAN TERELL REED CAMERON REED CLYDE E REED CODY JOE REED COLTON JOHN EUGENE REED CYNDEE REED DEVIN LEWIS REED DONNIE RAY REED GERRIT E REED JARED M REED JASON M REED JEFFREY AARON REED JERRY L REED JOHN EDWARD REED KIM MARIE REED LARNE REED LEIGH I REED LISA J REED MARKEE WATNEY J REED OWEN MICHAEL REED RUSSELL REED JASON KENDRICK REED SAMUEL MYN LEBLANC REED SPENSER JR REED ANNAN S REED TERRICIA TRIIRA REED TIMOTHY D REED TOMEISHA RENA REED JASON L REED THOMAS L REEDER THOMAS L REEDER JAMES REED STEVEN REED BRADLEY REED KRISTINA MARIE REED DANIEL REED DUKES REED JACOB REED JEFFREY W REESE NICHOLAS J REESE RHIANNON F REESE WALTER L REESE CLAYTON E REETER JR ALEXANDAR KEEGAN STARK REEVES ALISON KAY REEVES ARCHIE M REEVES BRENT REEVES COLLIN REEVES JACOB D REEVES JONATHAN REEVES LARRY D REEVES LUKE ALSTON REEVES MELISSA REEVES MICHAEL RAY REEVES PHILIP BLAKE REEVES ROBERT V REEVES JR STEFANIE L REEVES STEPHEN H REEVES TIMOTHY J REEVES ZACHARY B REEVES PHILIP REGALADO BANESA ANAI RODRIGUEZ REGALADO MATTHEW PERRY REGAN MEGAN ROSE REGER HARLEY MERTON REGISTER KENNETH REGISTER ROBERT M REGISTER JR BRADLY JOSEPH REGISTER NATHAN CHARLES REHMER JUSTIN DAVID REHWINKEL DORIANN G REICH ROY FORREST REICHTART TOBYJOE NA REICHDART ALLEN DICK REICHENBERG KYLE CHRISTOPHER REICHTART MICHAEL REICH BRANDON ALAN REID CORY DEAN REID DANIEL REID DAVID A REID DENNIS REID DONALD REID KENNETH D REID MICHAEL REID RAYMOND JUNIOR REID II SCOTT A REIDT MICHAEL P REIDY SHAYLEE M REINHART EVAN JAMES REIGHARD TERRY L REIGLE TYLER JY REIKOFSKI DAVID B REILLEY KEVIN REIMER ALEXANDER RAFAEL REINA-BERNUDEZ JASON D REINER JOE A REINER BRITTANY N REINESCH JOHN H REINHARDT KENNETH NA REINHARDT SCOTT REINHARDT DAVID M REINHART JACOB P REINHART JACOB J REINHART MICHAEL REINKE CRYSTAL G REINKEN MICHAEL D REINKEN NICHOLAS J REINOELH PHILIP C REINOELH TODD E REINOELH JOSE JACOB REINOZO LOPEZ ANDREA MARIA REIS LEE E REISENWEIBER CLINT O REISNER LUKE A REISNER SHAWN LAMAR REISS WAYNE E REISSMANN MARK DANIEL REIST TAMI REITH KIMBERLY ANNE REITZ DAVID REKIETA KAREN REILE BRADY RELIHAN KIRK D RELLES KOLTON D RELLES JENNIFER M RELYEA RONEY REMI EUGENIO REMIO MARGUETO WILLIAM EDWARD REMINES JUSTIN REMIRATA ALIAN REMOQUILLO BROOKS L REMP ADAM W REMPPER DALIAS RENUAUD KEVIN LLOYD RENIC ZSUZSANNA RENEDCZYK CRYSTLE-LYN RENDITION TAYLOR RENDON CORY AARON RENFOR JASON M RENFRO COLTON BRANT RENFROW SAKTHIVEL RENGANATHAN SENTHILKUMAR RENGANATHAN KADIS E REINER STACEY C REINSON JORDEN RENKAS JOSHUA RENNEBOEG TROY RENNIE KIMBERLEY A RENSO ALEXANDER CABRALES RENTERIA FRANK JR RENTERIA MARCO RENTERIA MARIA RENTERIA RODOLFO RENTERIA ERNESTO RENTERIA GALVAN EDUARDO REOS MARTINEZ JOHN PAUL RESCHENBERG WILLIAM THOMAS RESCHENBERG AMERICA YAMILETH RESENDIZ LEOPOLDO RESENDIZ-RAMIREZ DIANA RESTREPO CASTRO ALFRED RESURRECCION GAGE T RETHWISCH GREGOR MERRILL RETTIG IV AMANDA RAE HISE RETZINGER CALVIN S RETZLAFF ERIC S RETZLAFF SHAWN C REUILLE SHELBY REULET ARMIN NA REUTER ETHAN REUTER JOHN LAWRENCE REUTER BILL C REVELL DUSTIN C REVELL GUY S REVELL JAMES R REVELL SR ALLEN REVELLE MARLIN R REVERTS LUVENIA MAE REVIS GIOVANNI CLIFFORD REWIS DANIEL RUNZE REXICKER BRANDON WAYNE REXROADS BARBARA JEAN REYES CARLOS A REYES EDUARDO REYES ELVIS REYES FRANCISCO REYES HANNAH ELIZABETH REYES JAVIER G REYES JOHNNY R REYES JOSE J REYES JOSE LUIS GALEAS REYES MARCUS LEE REYES MARTIN ALEJANDRO REYES RAMON LEONEL REYES RONALD M REYES RONIE REYES SABRINA REYES SAID REYES VIRGILIO GONZALES REYES ANGEL RANGEL REYES DANIELA SEGURA REYES GUADALUPE DE JESUS RANGEL REYES JOSE REYES ANDRADE WALTER REYES ANDRADE ALEJANDRO NA REYES JIMENEZ JENA ALAN REYES MARTINEZ SUEMY HADYEE REYES MONTALVO LUIS EDUARDO REYES NAVARRO SANDRA JANET REYES ORZOCO CARLOS RAUL REYES SANCHEZ SR MIGUEL REYES-DIAZ OCTAVIO REYES-GARCIA OCTAVIO REYES REYES SOYLA PATRICIA REYNOLDS JUAN FERNANDO RODRIGUEZ REYNA OSCAR EMMANUEL REYNAGA ANTHONY REYNOLDS BRIAN KEITH REYNOLDS BRIAN L REYNOLDS CHRISTOPHER REYNOLDS CHRISTOPHER NEWLIN REYNOLDS DANIEL A REYNOLDS DAVID T REYNOLDS DEVIN D REYNOLDS GREGORY D REYNOLDS HIRAM REYNOLDS JAMES SCOTT REYNOLDS JODY L REYNOLDS JON ADAM REYNOLDS MELEAH B REYNOLDS QUENTIN D REYNOLDS SCOTT T REYNOLDS SETH H REYNOLDS STEPHEN LEROY REYNOLDS STEPHEN MICHAEL REYNOLDS STEVEN REYNOLDS TRAVIS REYNOLDS WILLIAM JAMES REYNOLDS DANIELLE MARIA REYNOLDS-LUC BALDOMEAR D REYNOSO FERNANDO REYNOSO PAULA-MAY SIMMONE REYNOSO MARCOS DAVID ALVAREZ REYNOSO REGINALDO REYNOSO LOPEZ AKETZALI REYNOSO VELAZQUEZ JOSHUA J REYNO ASHLEY REYES JEFFREY L RHINE CLINTON RHODEAS RYAN ADAM RHOADES BILLY D RHODEN CHARLES L RHODEN CLAY ASHTON RHODEN ANTONIO ANTHAN RHODES CAROL L RHODES DEBORAH ANN RHODES RODEE RHODES GARY M RHODES GERALD DALE RHODES IRENE C RHODES JARED W RHODES JASON RHODES JONATHAN WHITNEY RHODES JUSTIN D RHODES KENTRELL RHODES KIMBERLY WEBB RHODES MICHAEL A RHODES MATHIAS L RHODES ROCKY WAYNE RHODES TIMOTHY MITCHELL RHODES TYLER KEITH RHODES YOLANDA RHODES JONATHAN DANIEL RHODY BRANDON E RHONEHOUSE TIMOTHY RHYNES RYAN RIAZZI JONATHAN M RICARD RICHARD RICCIARDI ENZO RICCI ALLEN RICE CASEY LEIGH RICE CHRIS RICE CHRISTIAN CARDAIN RICE CHRISTOPHER B RICE CLINT E RICE EVAN RICE FREDRICK E RICE JENNA RICE MATTHEW RICE MICHAEL JOHN RICE NATHANIEL D RICE PAUL D RICE PHILLIP RICE THOMAS H RICE III TRAVIS J RICE TYRON RICE RAY BARBARA RICH CHAD P RICH GARY T RICH JULIE A RICH JUSTIN ALAN RICH NATHANIEL RICH REX L RICH TONY RICH TYLER D RICH CHARLES K RICHARD HAROLD DAVID RICHARD AUSTIN C RICHARDS BRETT RICHARDS ADAM DAVID RICHARDS DANIELLE RICHARDS DANNY A RICHARDS DAVID RYAN RICHARDS DENISE RICHARDS JOSEPH RICHARDS KATHY JEAN RICHARDS KYLE HAYDEN RICHARDS MATTHEW RICHARDS PETER C RICHARDS SPENCER J RICHARDS TARA RICHARDS WISLEY J RICHARDS AARON ALAN RICHARDS ALBERT MORGAN RICHARDS ANTHONY A RICHARDS RENNY RICHARDSON BLAKE DYLAN RICHARDSON BRIAN RICHARDSON BRETT A RICHARDSON CHAD N RICHARDSON DALLAS WADE RICHARDSON DARRELL EUGENE RICHARDSON DAVIDIAN DION RICHARDSON DAVID RICHARDSON DEREK J RICHARDSON DEVIN RICHARDSON DYLAN RICHARDSON EASTON RICHARDSON EMILY MARIE RICHARDSON ERIC E RICHARDSON GABRIELLE GRACE RICHARDSON GEORGE LARRY RICHARDSON GREIG BRANDON RICHARDSON JACKSON BAYLEE RICHARDSON JACOB T RICHARDSON JAMES SCOTT RICHARDSON JASON TYLER RICHARDSON JEFFREY B RICHARDSON JOHN KENNEDY RICHARDSON JONATHAN R RICHARDSON JUSTIN PAUL RICHARDSON KIERON RICHARDSON KYLE J RICHARDSON MARLON RICHARDSON MATTHEW BLAIR RICHARDSON MATTHEW JACK RICHARDSON MICHAEL E RICHARDSON MONIQUE KIMIKO RICHARDSON MONTEZ DEVEN RICHARDSON NATHANIEL RICHARDSON JR NEDRA RICHARDSON PATRICK R RICHARDSON PERVIS RASHEEN RICHARDSON PRESTON EDWARD RICHARDSON ROBERT RICHARDSON ROBERT LAMAR RICHARDSON ROBERT WARREN RICHARDSON SCOTT A RICHARDSON SHAPHAN R RICHARDSON SHAWN D RICHARDSON SLOAN STEPHEN RICHARDSON STEPHEN W RICHARDSON TAYLOR L RICHARDSON TED L RICHARDSON THOMAS ALEXANDER RICHARDSON TINA GAYE RICHARDSON TRAVIS RICHARDSON TROY RICHARDSON TROY RICHARDSON WADE CLAYTON RICHARDSON WILLIE J RICHARDSON ZACHARY LEE RICHARDSON STEVEN RICHMAN DANIEL PERRY RICHBURG MEGAN RICHZERHAGEN WILLIAM L RICHZERHAGEN BRANDON COOPER RICHY JOHN TYLER RICHY LORNA K RICHY RANDALL PATEN RICHY TYNOR RICHY MATTHEW PAUL RICHGELS GERALD J RICHIE BENJAMIN P RICHLING JEREMY A RICHMAN ALEXANDER AUSTIN RICHMOND FREDRICK RICHMOND JENNIFER RICHMOND JUSTIN HERBERT RICHMOND BRIAN L RICHTER JASON A RICHTER TIFFANY M RICHTER KELSEY NICOLE RICHTERFERNDI ANDREW MICHAEL RICHTIG CARL ALAN RICHTIG TIMOTHY RICHARD JARED DANIEL RICKETT JUSTIN DUR

JOSHUA RINDUISBACHER BEAU L RINEHART GLENN E RINEHART RUSS A RINEHART SAMUEL HUNTER RINEHART TIMOTHY JAMES RINEHART ZACHARY WILLIAM RINEHART JESSICA RINES HANNAH GRACE RINEY PHILIP GREGORY RINEY STACEY CHARLES RINEY DANIEL RYAN RING
JOSHUA B RING FERJERALD R RINGER LAMONICA RINGER THAVIRA MARIE RINGER SHAUN MATTHEW RINGLUND CLAYTON RINGROSE ADRIAN PAUL RINGUS JONATHAN D RINKINES NICHOLAS P RINKS ALEXIS RIOS CHRISTOPHER R RIOS HERMILO P RIOS MICHAEL A RIOS VICTOR RIOS
ADYANES RIOS AODRNO CHRISTIAN MAURICIO RIOS CHAVIRA EDUARDO RIOS CHAVIRA RAUL RIOS CHAVIRA EFRAIN RIOS ESTRADA JOSE MIGUEL RIOS LOPEZ ALDO ANTONIO RIOS ROCHA FRANCISCO RISCACHE COTOP JEFFREY RISSDILL JOHN ALLEN RISSER ROBERT EDWARD RISHER
PAUL A RISING MAURICE A RISK HUNTER L RISKEN BRANDY D RISNER NICHOLAS B RISNER RICHARD T RISNER KYLE JAMES RISOR RYAN T RISTAU SHANNON E RISTAU CHRISTOPHER WADE RISTER DANIEL THOMAS RISTON CHASEN RITCH CODY A RITCH GEORGE A RITCH COLBY RITCHEY
DANIEL M RITCHEY DEVONICA JEAN RITCHE-HASKIN KENADIE RITSCAL ALEXANDER GRANT RITTENBERGER SAMUEL R RITTENBERGER CURTIS RITTER JACKSON RITTER JAMES ALBERT RITTER JUSTIN SCOTT RITTER KYLE MAX RITTER ADAM R RITTERMEYER CALEB KENNETH RITTSCHER
ARMANDO A RIVAS CECILIO RIVAS JR JESSE A RIVAS OSCAR RIVAS YURY RIVAS ASPRON ADRIANA LISBETH RIVAS GONZALEZ RILEY JACK RIVIERA DANYELLE LEE RIVIERA ELSA RIVIERA JASON P RIVIERA JOVANNI RIVIERA JORDAN ANTHONY RIVIERA KAREN NICOLE RIVIERA
LENNY ANTHONY RIVIERA LIVIO M RIVIERA LUIGUI RIVIERA LUIS E RIVIERA MANUEL E RIVIERA MARISA DENISE RIVIERA NORBERTO RIVIERA RAFAEL A RIVIERA VICTOR RIVIERA VICTOR RIVIERA BRENDA LIZETH BUSTOS RIVIERA JUAN CARLOS GAMA RIVIERA LUCIO GERARDO RAMIREZ RIVIERA
ERVIN RIVIERA CALERO ROSANA RIVIERA GUZMAN MAXIMO RIVIERA MARTINEZ LUIS EDUARDO RIVIERA RICO HECTOR DANIEL RIVIERA RIZO JOSE M RIVIERA VASQUEZ ANGEL D RIVIERA-NEVAREZ ORLEYDIS RIVIERON ALLEN RIVERS JOHN A RIVERS JOHN R RIVERS JUSTIN LERAND RIVERS
SCOTT A RIVERS SERGIO ROMAN RIVERS JEFFREY KEITH RIZER DEJAN RIZVAN JOHN F RIZZUTO AUSTIN LANE ROACH DANIEL D ROACH HARRISON MARTIN ROACH SCOTT ROACH ZACHARIE BRIAN ROACH JUAN ROALLLOS LACY LEANNE ROARK DANIELLE ERIN ROATE ANDREW ROBAR
CHRISTYLE ROBARGE CHRISTOPHER JAMES ROBB EVAN ROBB BRADLEY KEITH ROBBINS DEREK ANTHONY ROBBINS KENNETH J ROBBINS PHILIP J ROBBINS RANDY ALAN ROBBINS SCOTT WESLEY ROBBINS SHAWLAV N ROBBINS PIERRE-OLIVIER ROBLES DUSTIN WAYNE ROBERSON
ERNEST A ROBERSON HERBERT A ROBERSON JEFFANY ROBERSON JEREMY E ROBERSON JEREMY EUGENE ROBERSON JR LEONARD JASON ROBERSON ROBERT L ROBERSON SHELDON DEWITT ROBERSON WILLIAM C ROBERSON WILLIAM SILAS ROBERSON AUSTIN W ROBERT
AMANDA ROBERTS BRENDAN PAUL ROBERTS BRIAN E ROBERTS CHARLES A ROBERTS CHARLES JOSEPH ROBERTS CHRISTIAN ANTHONY ROBERTS CHRISTINA KAY ROBERTS CHRISTOPHER A ROBERTS CLAYTON JARED ROBERTS CODY BRYAN ROBERTS CRAIG THOMAS ROBERTS
DANIEL ROBERTS DANIEL B ROBERTS DANIEL JAMES ROBERTS DAVID ROBERTS DAVID ROBERTS DONANNA HAYNES ROBERTS DONOVAN RAY ROBERTS DUSTIN LIGHE ROBERTS GARY WAYNE ROBERTS JACOB SETH ROBERTS JAMES ERWIN ROBERTS JAMES MICHAEL ROBERTS
JARED MARK ROBERTS JEFFREY WINSTON ROBERTS JEFFREY LANDON ROBERTS JESSE LLOYD ROBERTS JOHN ALLAN ROBERTS JONATHAN EARL ROBERTS JOSD O ROBERTS JUSTIN LYNN ROBERTS KADEN JUSTIN ROBERTS KATHLEEN RIGNEY ROBERTS KENARD LEON ROBERTS
KEVIN ALAN ROBERTS LARRY CHUCK ROBERTS LISA ROBERTS MATTHEW D ROBERTS MELISSA JEANNE ROBERTS MICHAEL S ROBERTS PATRICIA ROBERTS REBECCA ANN ROBERTS ROY KEITH ROBERTS RUSSELL WAYNE ROBERTS SCOTT D ROBERTS SEAN M ROBERTS SUZANNE ALLEN ROBERTS
TIMOTHY S ROBERTS TRISTAN KYLE ROBERTS WILLIAM HENRY ROBERTS ZACHARY STEVEN ROBERTS ANDREW ROBERTSON CHARLES D ROBERTSON COLLEN W ROBERTSON DANIEL KYLE ROBERTSON EETHYN M ROBERTSON JACOB ROSSIE ROBERTSON JARRET ROBERTSON
JOHN MARCUS ROBERTSON JULIAN A ROBERTSON KATELYN ELIZABETH ROBERTSON KENNETH A ROBERTSON LEROY ROBERTSON LORENZO J ROBERTSON LOUIS REED ROBERTSON LUKAS BRADLEE ROBERTSON MARTIN DARIAN ROBERTSON NICHOLAS DAVID ROBERTSON
RICHARD LEE ROBERTSON SEBASTIAN PAYTON ROBERTSON TERRY ROBERTSON THARON J ROBERTSON TRACI L ROBERTSON KRISTINE G ROBEY SONY ROBILARD TERRY ROBILARD KURT M ROBINETTE ANTONIO DETRE ROBINSON BRAD CLARK ROBINSON BRANDON JERMAINE ROBINSON
BRIAN H ROBINSON BROCK MARVIN ROBINSON CASEY ALLEN ROBINSON CHRISTIAN JORDAN ROBINSON CODY RYAN ROBINSON DANIEL LEE ROBINSON DEMEECHE SANNTELL ROBINSON DEREK D ROBINSON EARL ROBINSON FRED CURTIS ROBINSON GARY LEE ROBINSON
GEROMON ROBINSON GILLIAN ROBINSON GRABORY ROBINSON GREGORY BERNARD ROBINSON JAMES WILLIAM ROBINSON JASON M ROBINSON JAVIERAUS SHERRON ROBINSON JEFFREY D ROBINSON JEFFREY LEE ROBINSON JESSE L ROBINSON JOHN C ROBINSON JOHN M ROBINSON III
JONATHAN CALEB ROBINSON JOSEPH LYLE ROBINSON JUSTIN CRAIG ROBINSON KENNETH B ROBINSON KENNETH D ROBINSON KIRSTEN ELIZABETH ROBINSON KYLE LANDON ROBINSON LARRY G ROBINSON LEAH NICOLE ROBINSON LISA MICHELLE ROBINSON MARKEL ROBINSON
MATTHEW CHANDLER ROBINSON MEGHAN DUGGO ROBINSON MELVIN L ROBINSON MIKAYLA BROOKE ROBINSON MITCHELL D ROBINSON NATHAN DANIEL ROBINSON NICHOLAS AARON ROBINSON PATRICK C ROBINSON PATRICK S ROBINSON PHILL R ROBINSON RANDY ERROL ROBINSON
ROBERT A ROBINSON RYAN W ROBINSON SHADD D ROBINSON SHAKERRA ROTHESON ROBINSON SHANE DONOVAN ROBINSON SHYVANNE CAIN ROBINSON STANLEY J ROBINSON TYKEL DUPREE ROBINSON SR TYLER AUSTIN ROBINSON CAMERON J ROBISON DAVID S ROBISON LAURA C ROBISON
MILFORD D ROBISON DANIEL ALLEN ROBISON FERNANDO ROBLO ISMAEL PATRICK ROBLO JORGE ROBLO JOSE ROBLO ADAM ROBLO RIVIERA VICTOR ROMERO ROBLO SERATO SUSANA ROBLES DANIEL ROBLES BAUTISTA JUAN JESUS ROBLES BUSTO
CARLOS OMAR ROBLES CUEVAS RUBEN ROBLES OBER PEDRO ROBLES MORENO RAFAEL ROBLES MORENO GILBERTO ROBLES REYES EDGARDO ROBLO CANTILLANO DILLON R ROBLOFF ALEX JOSEPH ROCCHI IVAN ROCHA MARY LOUISE ROCHA SALVADOR CUEVARA ROCHA
KENNETH DEAN ROCHET BRIAN ROCHET DAVID ROCHET JOSE ROCHES RYAN DUTCH ROCHET ANIL SAMUEL DAVIAN ROCHETER NICHOLAS ROCHON SHANNON ROCHON CHRISTOPHER MARTIN ROCK STEVEN JAMES ROCK KOLIN GABRIEL ROCKERT JEFFREY L ROCKEY RYAN ROCKEY
BRIAN M ROCKFORD LADDORIS C ROCKMORE CRAIG S ROCKWELL DUSTIN GREGORY ROCKWELL LOGAN MATTHEW ROCKWELL JAMES K ROCOLLE RONALD D ROCZNIAK CARLOS RODAS RYAN COLE RODDA DAVID W RODDEN LARRY B RODDEY DONALD WAYNE RODEN RUSSELL ISSAC RODEN
JEREMIAH T RODENBAUGH ADRIAN BERNARD RODGERS ALEXANDER F RODGERS DANIEL HAROLD RODGERS ROCK M RODGERS GREG A RODGERS MARSHALL JERMAINE RODGERS NATHANIEL L RODGERS RACHELLE L RODGERS SCOTTIE RODGERS SHERIE L RODGERS
TAMIKIA DANIELLE RODGERS RYDER RODGERSON LANCE RODGIRS PERIANH J RODMAN CARLOS A RODRIGUES ABISMAEL RODRIGUEZ ADRIAN RODRIGUEZ ALYSSA RODRIGUEZ ANA RODRIGUEZ ANDREW ARTHUR RODRIGUEZ ANGEL RODRIGUEZ ANGEL EDUARDO RODRIGUEZ
ANTHONY JUNIOR RODRIGUEZ AURELIA ELENA RODRIGUEZ BARBARO LUIS RODRIGUEZ BENJAMIN NA RODRIGUEZ BRANDON ALEXANDER RODRIGUEZ CONSUELO RODRIGUEZ CORY M RODRIGUEZ DAMIAN RODRIGUEZ DANIEL L RODRIGUEZ DOMINIC S RODRIGUEZ EL RICARDO RODRIGUEZ
ERIK MICHAEL RODRIGUEZ FILIBERTO RODRIGUEZ FREDY RODRIGUEZ GREGORY LEE RODRIGUEZ JENIFER RODRIGUEZ JESUS RODRIGUEZ JESUS M RODRIGUEZ JILL ANN RODRIGUEZ JOEL RODRIGUEZ JORGE LEO RODRIGUEZ JR JOSE RODRIGUEZ JOSE A RODRIGUEZ JOSE A RODRIGUEZ
JOSE R RODRIGUEZ JOSEPHINE RODRIGUEZ JOUST RODRIGUEZ JUAN M RODRIGUEZ JUAN MANUEL RODRIGUEZ JUAN MANUEL RODRIGUEZ JR JUSTIN RODRIGUEZ JUSTIN LEE RODRIGUEZ KARLA RODRIGUEZ KATELYNNE N RODRIGUEZ KEVIN RODRIGUEZ LUIS C RODRIGUEZ
L D RODRIGUEZ LUIS FERNANDO RODRIGUEZ MARCIA RODRIGUEZ MARCO A RODRIGUEZ MARTHA ALICIA RODRIGUEZ MARY LOU RODRIGUEZ NATACHA C RODRIGUEZ NEDTALY EN RODRIGUEZ NICHOLE RODRIGUEZ PATRICIA MICHELLE RODRIGUEZ PEDRO RODRIGUEZ RAUL RODRIGUEZ
RICARDO RODRIGUEZ ROBERTO RODRIGUEZ ROBERTO RODRIGUEZ SERGIO C RODRIGUEZ GERARDO RAMON RODRIGUEZ JOSE ARMANDO RODRIGUEZ JOSE LUIS RODRIGUEZ JUAN MARTIN RODRIGUEZ MELENI YOHELLE RODRIGUEZ CLAUDIA SELENE FLORES RODRIGUEZ
JUAN JOSE MARTINEZ RODRIGUEZ MAURICIO SOLANO RODRIGUEZ MAYRA MONSERAT GARCIA RODRIGUEZ ORLANDO JAVIER BONILLA RODRIGUEZ WILBERT LOPEZ RODRIGUEZ RAMON RODRIGUEZ AGUIRRE JR RAMIRO RODRIGUEZ AGUSTI MIGUEL HERNAN RODRIGUEZ ALBARRAN
JORGE DANIEL RODRIGUEZ ALVAREZ NESTOR ADRIAN RODRIGUEZ CARBAJAL ERICK ARTURO RODRIGUEZ CARPIO JUAN CARLOS RODRIGUEZ CARVAJAL DIEGO ARMANDO RODRIGUEZ CASTILLO ROLANDO RODRIGUEZ CASTRO NORMAN G RODRIGUEZ FUNG GENARO RODRIGUEZ GARZA
RANDY RODRIGUEZ GONZALEZ SERGIO A RODRIGUEZ GONZALEZ CAROLINE NICOLE RODRIGUEZ LOPEZ YOEL RODRIGUEZ LOPEZ YURI LISSET RODRIGUEZ MALDONADO LUIS RODRIGUEZ MARTINEZ ROBERTO RODRIGUEZ NUÑO PEDRO IVAN RODRIGUEZ OLIVAS
CHRISTIAN ROBESPIER RODRIGUEZ ORTIZ JUAN MANUEL RODRIGUEZ ORTIZ JOSE LUIS RODRIGUEZ PADILLA SAUL RODRIGUEZ PEREZ SALVADOR RODRIGUEZ PRECIADO LUIS ORLANDO RODRIGUEZ SEEDERS ERIK RAYMOND RODRIGUEZ SIERRA RONALD ROBERT RODRIGUEZ TOLENTINO
ENRIQUE RODRIGUEZ UZCATEGUI DONALDO EMMANUEL RODRIGUEZ VALDEZ ANDRES D RODRIGUEZ MARTIN LUZ E RODRIGUEZ-ROLDAN ANTONETTE M RODRIGUEZ CORNELIO RODRIGUEZ KATIE ELIZABETH RODRIGUEZ DAVID L ROEDL WILLIAM R ROENFELDT NATHAN E ROESCH
BRETT M ROESCHLEIN CODY P ROEWERT GEORGE EDGAR ROE JOSEPH HENRY ROGAN JR AMANDA BROOKE ROGERS BRIAN L ROGERS CARSON ALLEN ROGERS CHARLES P ROGERS CHRISTOPHER ROGERS CHRISTOPHER ROGERS DANIEL ROGERS DANNY NA ROGERS DERIC C ROGERS
DONNA A ROGERS DONNA HALEE ROGERS DONTATE L ROGERS DUSTIN B ROGERS GREGORY P ROGERS JAMES EDWARD ROGERS JEANNY MAY ROGERS JEFFERY A ROGERS JEFFREY S ROGERS JONATHAN P ROGERS LARRY STEPHEN ROGERS LOGAN RILEY ROGERS MICHAEL ROGERS
MONICA ROGERS PAMELA GAYLE ROGERS PATRICK MICHAEL ROGERS R MARK ROGERS REBECCA NICOLE ROGERS SAMUEL ERIC ROGERS SHARON G ROGERS THOMAS C ROGERS JR TREVOR SCOTT ROGERS TYLER ROGERS TYLER SCOTT ROGERS TYLOR JAMES ROGERS VERNON R ROGERS
WILLIAM MICHAEL ROGERS SHANNON D ROGERSON EDWARD S ROHDE RYAN C RHODE TYLER ROHL JOHN W ROHR LOUIE E ROHRBACHER RYAN J ROHRER STACIA DENISE ROHRER ADAM ANGELO ROJAS DANIEL J ROJAS ELBA ROJAS MICHAEL ANTONIO ROJAS NICHOLAS ROJAS
PALOMA CAROLINA ROJAS RICHARD WILLIAM ROJAS RIGOBERTO ROJAS ROBERTO ROJAS CIPRIANO ROJAS ALVAREZ ADRIAN ROJAS GAYTAN JOSE ANTONIO ROJAS NUÑEZ JUAN PABLO ROJAS NUÑEZ JUAN FRANCISCO ROJAS ROBLES JESUS ALEJANDRO ROJAS ROSALES TOORAJ ROKNI
JACOB R KROLAND MATTHEW T KROLAND NOAH CARTER ROLL MONTERRO DEONTE ROLFE JUSAN ROLFE WESLEY S ROLLINGS BENJAMIN EDWARD DAVID ROLLINS DAVID L ROLLINS EDWARD ROLLINS JACOB ISAIAH ROLLINS JAMES WESLEY ROLLINS PHILLIP M ROLLINS
RONALDUO MORREL ROLLINS KELLY P ROLLOFSON CRUZ ALEJANDRO ROLLON MARTINEZ JAMES E ROLSON IRINEA A ROMAN JOSE A ROMAN OSVALDO ROMAN WILLIAM A ROMAN JR JOSE RAUL ROMAN GONZALEZ WAYNE ROMANISHAN JR STEVEN LAWRENCE GARY ROMANN
JAMES PETER ROMANO TERRAH L ROMAN ROBERTY L ROMAN ROMAN VAKOVELICH ROMENSKY ANTONIO JOSE ROMERO CELSO ROMERO DANIEL R ROMERO EDIC P ROMERO ISIDORO ROMERO JESSE ANDREW ROMERO KARINA V ROMERO LEONARDO ROMERO LUIS ENRIQUE ROMERO OMAR ROMERO RAFAEL ALEJANDRO ROMERO RICARDO ROMERO VICTOR M ROMERO LOUIS ENRIQUE ROMERO JOSE DE JESUS DIAZ ROMERO THOMAS ROMERO CERVANTES ISMAEL A ROMERO ELVIRA SERGIO IVAN ROMERO SANCHEZ JAMES BRANDON ROMOHLIT
MICHAEL ROMICH CHRISTOPHER ROMINE DARRELL WADE ROMINE DEBORAH K ROMINE JUSTIN R ROMINE REGINALD AUGUSTUS ROMINE SCOTT DEAN ROMINE ADOLFO ROMO JORGE LOEL ROMO HERMINIO ROMO JUAN M ROMO YADIRA ROMO ANTHONY ROMO CORTEZ
PAOLA LIZETH ROMO DIAZ RICARDO ROMO RODRIGUEZ EMMA RONDAE ROBERT R RONDEAU FRANK RONDON BRADLEY A RONEY PATRICK A RONSPIES BRITTA ROCK MELISSA LYNN ROCKAARD RICHARD D ROOKER ROYCE AUSTIN ROOKER DAMIAN ROCKS RANDY SCOTT ROCKS
EMILY MARGARET ROONEY STEPHEN ROONEY SHAWN ROOPNARINE ALIJAH J ROOT ALDRIDGE DWIGHT ROPE DALLAS C ROPE GREGORY B ROPE RYTEL ROPE SAMUEL ROQUEL HERMAN DOUGLAS ROCKER ANTHONY CARLOS P ROSA JR JAVIER ROSA ALEJANDRO ROSALES
JASON NA ROSALES JOSEPH ROSALES JOSEPH M ROSALES LUIS ANTONIO ROSALES MARCO A ROSALES MELISSA SUE ROSALES NATHAN ROSALES OSCAR A ROSALES JR ROBERT ROSALES THOMAS J ROSALES ESTEBAN DANIEL JAIME ROSALES NORMA JOSEFINA JIMENEZ ROSALES
JOSE GUILLERMO ROSALES GONZALEZ EZEQUEL ROSALES HERNANDEZ JOSE ROSALES TEJEDA CHRISTINA ROSALES-EVANS DAVID R ROSARIO JOSHUA ROSARIO JULIAN ROSARIO JOSE LUIS ROSARIO MARIANO JUAN MIGUEL ROSARIO ROSADO LUIS MIGUEL ROSAS JUAN MANUEL ROSAS BARAJAS
JOSE ANDREW ROSASCO JENNA ROSE ROSBACH FRED ALEXANDER ROSCOE TODD A ROSCOE RICHARD ROSCOVICH CODY A ROSE COLTON ROSE CRAIG J ROSE DILLON WAYNE ROSE ELDEN E ROSE JASON M ROSE JAYDEN MYLES ROSE JAYME L ROSE JONATHAN L ROSE JONAS KAYE ROSE
MARISA LYNN ROSE MICHAEL W ROSE NATHAN M ROSE NATHANIEL CORDELL ROSE ROBIN ROSE RYKER ROSE TRAVIS L ROSE ROWDY LEE ROSEBERG CHRISTOPHER R ROSEKANS CHAD ROBERT ROSEN LARRY ROSEN KEVIN D ROSENAU HERBERT NA ROSENBAUM HERBERT NA ROSENBAUM
MICHAEL LEE ROSENBAUM ROBERT D ROSENBAUM BRYAN ROSENBERG STEVEN ROSENBERG ANDREA R ROSENBERCK DAVID R ROSENKE ELIZABETH SOPHIA ROSENE ROBERT WYATT ROSENE ADAM L ROSENKANS DANIELLE L ROSENKANS DAVID ROSEWARN ANISH A ROSSHAN
ASFANDIAR ROSSHANGAH CARLOS ROSOLLO FERNANDO ROSILLO LEONARDO DIAZ ROSILLO DEREK MARK ROSINOSKI JANDI JO ROSINSKI TYSON RAY ROSKELLEY NATHAN ROSKI JAMES ERIC ROSLEVICH ANDREW K ROSS BARBARA LATRICE ROSS BRANDON ROSS
BRIAN A ROSS CHARLES A ROSS CODY ROSS CRAIG ROSS DARREN A ROSS GARRETT LEON ROSS GREGG ALLEN ROSS JR JAMES ROSS JENNA GRAFF ROSS KEENAN A ROSS MARC ANTHONY ROSS MATTHEW ROSS MICHAEL R ROSS REBECCA ROSS SARAH ROSS
JESSICA MARIE ROSSI JENNIFER ROSSITER ROSS ROBERT ROSSITER ALEXANDER J ROSSMAN JARED L ROSSMAN DANIEL RYAN ROTENBERGER JOHN WESLEY ROTENBERGER BRIAN DANIEL ROTH DEREK ROTH GRANT J ROTH TRAVIS RAY ROTH TYLER ROTH TRENTAN ROTHER
ANTHONY L ROTHERHAM GREGORY A ROTHERMICH CHRISTOPHER M ROTHERY JAMES JAMES ROTHROCK ELYSHA HELENE ROTHSTEIN ELI JORDAN RTOMAN BRENT A ROTTE SKYLER RICHARD ROTTGER TYLER F ROTTGER MATTHEW J ROTTMAN LARRY ROUNDS LA'SHANTENA ROUNDS
ROGER A ROUNDS JR DILLON REES ROUNDY HUNTER G ROUNSAVILLE RONNIE ROUNTREE JUAN ROCKWELL ROUNTREE ERICK S ROUSE KEVIN ROUSE ELIZABETH A ROUSH JACOB MICHAEL ROUSH ALAN ROUSSON JAMES C ROVITO JOSEPH ROWAN LARRY EDWARD ROWAN
LAURA BETH ROWAN LYNDON TODD ROWBATHAM AMBER LYNN ROWE ANDREW JAMES ROWE BRAYDEN NICHOLAS ROWE JASON L ROWE JASON M ROWE MICHAEL ROWE MICHAEL ROWE NICOLE ROWE DAVID E ROWELL JR ALEC M ROWLAN JOHN A ROWLAN ANTHONY ROWLAND
BETHANIE HOWE ROWLAND JARED TIMOTHY ROWLAND JEFFREY A ROWLAND JENNIFER ROWLAND ANTHONY EDWARD ROWLETT JAKE ANDREW ROWLETT JARED A ROWLETT SHELLE DAWN ROWLETT BROCK THOMAS ROWLEY JON D ROWLEY SHAWN E ROWLISON TYLER LYNN ROWLISON
ALLISON ROWNTREE AMBER N ROWTON BRIAN ROY FRANK ROY JOSHUA ROY ROBERT W ROY JR SHANE M ROY DANIEL ROYAL TANYA M ROYBAL RUBEN J ROYER CRAIG ROYCE JAMIE ROYVS JOSHUA D RUARK SAMUEL DAVID RUBADUE MANUEL RUBALCAVA AARON J RUBIO
ANTHONY RUBIO CHRISTOPHER ALFONSO RUBIO EMILY MARILYN RUBIO JOSE RUBIO OLMAN OLIVER RUBIO ESTEFANIA MUTIO RUBIO RAMON ALEXANDER RUBEN BRAMBILA PEDRO RUBIO CASTRO GERARDO REYES RUBIO SANCHEZ GREGORIO RUBIO VELAZQUEZ CHRISTOPHER RUBIO
CARLOS J RUCKER JEFFREY V RUCKER KENNETH MICHAEL RUCKER JULI SUZANNE RUCKLE ANGELA M RUCKMAN JAMES THOMAS RUCKMAN JOHN F RUDD KENNETH JAMES RUDD PAUL RUDDICK TIMOTHY J RUDDICK BRENDEN DALE RUDE BRYAN C RUDDLOFF ALYSSA MARIA RUEDA
ALEXANDRE RUEL DENNIS K RUFF JOHN RUFFENACH ANTONIENE RUDOLF RUFFIN DEANDRE NAJEE RUFFIN DEMADRE SHAKOR RUFFIN KIM BRITT RUFFIN RODNEY RUFFIN KELLY ANTONIETA RUGG BRETT A RUGG DANIEL OAKLEY RUGG MICHAEL RUGGLES JAIME RUIVO ALBERTO NA RUIZ
COBY JOSEPH RUIZ EDGAR ISRAEL RUIZ ERIC R RUIZ FERNANDO ISMAEL RUIZ GILBERT RUIZ ISMAEL RUIZ JOSE SANTOS RUIZ JUAN JOSE RUIZ MANUEL RUIZ MARIA ESTHELA RUIZ MICHAEL JUAN RUIZ MIGUEL CASTANEDA RUIZ MISAIL RUIZ SARA L RUIZ SELENE RUIZ
TIFFANY SHANEYIA RUIZ JOSE ANTONIO PINEDA RUIZ RUBEN RUIZ ALVAREZ FRANCISCO AGUSTIN RUIZ ARREDONDO EDGAR OMAR RUIZ BUENO MARTIN ALEJANDRO RUIZ BUENO CAREN MARIA RUIZ CARRERA JUAN CARLOS RUIZ ESPARZA JUAN CARLOS RUIZ HERNANDEZ
SANDY RUIZ TELIZ TRISTAN RAHEL RUIZ NARANJO RUIZ GABRI RUIZ RAMOS LUIS ALBERTO RUIZ RAMOS MAXIMO RUIZ RAMOS FRANCISCO RUIZ RODRIGUEZ LEONIGILDO RUIZ RUIZ JUAN FRANCISCO RUIZ SALAZAR JOSE RUIZ TAMAYO
KAREN JUIZ MEDINA ZACHARY A RUMANS HAYDEN RUMBLE RUSSEL NICKOLAS RUMSCLAG LUKE RUMBLE MARK A RUMBLE EDWARD K RUMBLE KYLE E RUMBLE DREW BYRON RUNYAN LORI LEE ANN RUNYON TALIA REGINA RUNYAN KAVIN RUNYAN WILLIAM RUPP DEAN M RUPP
JOSHUA M RUPPERT KATHALEEN K RUPPERT LEVI FRANCIS RUPPERT ANTHONY A RUSH DEBORAH J RUSH DOUGLAS L RUSH JUSTIN S RUSH TRASAUN XAVIER RUSH JAMES THOMAS RUSHEN RACHEL NA RUSHER JOSEPH GREGORY RUSHING WILLIAM WARREN RUSHING II
AUSTIN TIMOTHY RUSHTON JACOB MICHAEL RUSINOK CHRIS LUIS RUSH JILLIAN RUSH NAIMAH MARIE RUSH WARREN RUSH MORGAN RUSSAW ALDEN MATTHEW RUSSELL BILLY RAY RUSSELL BRYAN K RUSSELL BRYCEN RUSSELL BRYSON RAY RUSSELL CAMERON JOSEPH RUSSELL
CAROLYN CHAVONNE RUSSELL CHARLES NICHOLAS RUSSELL CHELSEA CIARA RUSSELL COLBY DALLAN RUSSELL DAWN MICHELLE RUSSELL HANNAH RUSSELL JACK B RUSSELL JACKSON DAVID RUSSELL JEFFREY BLAYNE RUSSELL JERAMIAN ANTHONY RUSSELL JONATHAN A RUSSELL
JUSTIN MATTHEW RUSSELL KODY RYAN RUSSELL KRISTEN R RUSSELL LAUREN RUSSELL MICHAEL STEVE RUSSELL JR NEIL RUSSELL NICHOLE JOY RUSSELL NICK ALEXANDER RUSSELL RAFIQUE RUSSELL RICHARD L RUSSELL ROBERT ANDREW RUSSELL ROSEAN L RUSSELL SCOTT A RUSSELL
SHARON L RUSSELL SHAWN RUSSELL THOMAS L RUSSELL TODD EASON RUSSELL VALERIA MICHELLE RUSSELL JEFFREY D RUSSO CHRISTOPHER LEE RUST DANIEL RUST JUAN MANUEL RUTH MARSHALL EDWARD RUTH NICHOLAS O RUTH SVEN M RUTH LOU ROBERT RUTHE
ANTHONY SCOTT RUTHERFORD BLAKE MICHAEL RUTHERFORD BRADEN N RUTHERFORD JAMES MATTHEW RUTHERFORD ROSS S RUTHERFORD AMYE E RUTLAND WILBERT E RUTLAND ASHLEY M RUTLEDGE CLUNITA MARIE RUTLEDGE GREGORY A RUTLEDGE NICKIE J RUTLEDGE
LARRY KOLE GREYSON RUTSCHMAN CONNER TIMOTHY RUIZ ROCIO RAVALCABA CHRISTIAN DAVID RUIZ LEANDRO S RUZO ANDREW RYAN CHARLES E RYAN COLLIN RAY RYAN CRAIG A RYAN EDWARD J RYAN GREG RYAN HAYDEN LEE RYAN JOSHUA E RYAN LEON MARSHALL RYAN III
MICHAEL RYAN QUINN RYAN ROBERT RYAN RONALD A RYAN JR ROSS DETTMERS RYAN SANDRA RYAN SCOTT RYAN SCOTT T RYAN SEAN RYAN BRENDON RYAN-LAUZON JOHN RYCHLIK MARK S RYDELL NICHOLAS JAMES RYDER JARED DAVID RYKER KYLE R RYKER KATHLEEN I RYLAND
ESTEE OLIVIA RYNDERS MATHEW RYNEARSON STEPHEN A RYNS JUNGUSKY RYU MARCIN RZEPECKI SHEETAL S GADEKAR NAJI SAADAT ROMAN Y SAAGA LAURA D SAATHOFF GUSTAVO ELOY SAAVEDRA AGUILAR HENRY ALEXANDER SAAVEDRA LUJO ELVIN SABADO CRYSTAL SABADOS
NICHOLAS SCOTT SABELHAUS COSME SABLADA MARILOU SABLADA EDWIN JAMES SABLICH JASON PERRY SABLORBOER ANDREW SABBOURIN CONSTANCE M SACCO JOHN P SACCO MARK SACCO KIMBERLY SACHEN ADAM N SACHLEBEN ABDOLADUE SACKO PRABHAKAR SADAIVANJY
VICTOR JOHN SADEWATER ARIF SADIQOVIC NERMINA SADIQOVIC SADIK SADIQOVIC SENAD SADIQOVIC BRIAN ANTHONY SADLER HUNTER R SADLER JEFFRESS SADLER RONALD A SADLER AARON R SAGEGBARTH COLLEEN ANNE SAENZ RICARDO A SAENZ SCOTT ANTHONY SAETTEL
DAVID SAEZ JEREMIAH DEAN VIRGIL SAFFELL CLAY ELISSION SAFFORD VANCE A SAFFLEY BROCK MATTHEW SAGE JIMMY DUANE SAGELEY RAEHEL SAGHIR PETER FORRINO THERESA SAGNO ROHIT SAHAJ HAMED SAHAK ABDULAZIZ SAHID SAIDA SAIFOLLAH SANDEEP SAILOPAL
MICHAEL ASHOK SAIN JR JONATHAN T SAINDON KIANA KERICIA SAIN ANELSON SAINTEL SHALINI SAIJIAN NATHAN SAGHE JOSEPH SAKEVICUJ KYLE P SAKOS SHERRI N SAKOS BALASUBRAMANI SAKTHIVEL BARATHKUMAR SAKTHIVEL LOKESH SAKTHIVEL SATISH SAKTHIVEL
SELVAGANAPATHI SAKTHIVEL BRYCE DENNIS SAKUSKY ROLANDO SALAZ ESTEFANY JOANA SALAMANCA FLORES MICHAEL SALAMONE NATHANAEAL SALAPAT DARIEN SALAS GILBERTO BENJAMIN SALAS MARTIN SALAS ORLANDO SALAS RICARDO SALAS JOSE EMMANUEL ESTRADA SALAS
JOANET SALAS COLLAZO LUIS D SALAS TORRES VERONICA SALAZA VILLARREAL ALBERTO SALAZAR ANDRES SALAZAR CESAR ROMAN SALAZAR DANIEL SALAZAR EZEQUIEL SALAZAR LORENA JAQUELINE SALAZAR MELISSA GAYLE SALAZAR SAMUEL EDRIC SALAZAR TONY JOE SALAZAR
XAVIER R SALAZAR YANEL SALAZAR JAIME SALAZAR BAUTISTA MAYEL SALAZAR GARZA JAVIER SALAZAR MATA JOSE A SALAZAR-GUERRERO ARBIN O SALCEDO CAMPUZANO EMMANUEL SALCEDO LEAL JESUS ENRIQUE SALCIDO BORJA JUAN E SALCIDO TORRES ANTHONY JULIANA SALDANA
JOSE SALDANA TANIA SALDANA EFRAIN ALEJANDRO SALDANA MABEL SALDANA ARTEAGA JOSE DE JESUS SALDANA CARRILLO ANGELO L SALLARDA RODRIGUEZ MARCO ALEJANDRO SALDIVAR LEGASPI ALBERTO SALDIVAR SANTANA JAMES K SALE I DIVYAR SALEHIVAN GEORGE EDWARD SALES III
TIM SALES JOSHUA ANDREW SALESBMAN BRYAN JOSE SALGADO CYNTHIA SALGADO MICHAEL SALGADO SARAH MEMORY ROSE SALGADO TIMOTHY D SALSHEIER GERARDO SALINAS JUAN F SALINAS JUAN J SALINAS FRANCISCO JAFET SALINAS ARELLANO JESSICA ENEIDA SALINAS DE SALAS
ABDEEL ENRIQUE SALINAS HERNANDEZ MARTIN SHAUN SALSIBURY TIANA DIANNE SALSIBURY RICHARD SALLIE THOMAS JAMES SALLEY KIO R SALLIE JAMIE L SALLI NATHIEY AYO HMMAND SALMAN SAED SALMAN BIANCA LILIANA SALMERON LOGAN T SALMON ETHAN C ADO
JENNIFER SALO JAKE SALOMONE DONALD J SALSBERY KENRICH MAURICE SALTERS LARRY THOMAS SALTSMAN ERIC SALTZMAN JASON BYRON SALTSMAN LOGAN BYRON SALTSMAN JOSHUA FRANK SALVA MICHAEL R SALTVEI MICHAEL J SALVO DANNY RAY SALTER ALEXANDRIA N SALTERS
TYLER JOE SALTERYS WILLIAM J SALTERYS GILBERT O SAM KIRANSAKAMBAR SAMMA SHELDON SAMMA DEVIANGI SAMMA JOHN J SAMARJO JR KELVIN SAMARZO KURT SAMARZO ARTURO SAMARRIPPA JR ARTURO EFRAIN SAMARRIPA DILIBABAI SAMBATH MARCUS JULIAN SAMBRANO
RIHARD SAMBRANIC KEVIN R SAMFORD WILLIAM SAMMON JERRY V SAMONTE MEGAN M SAMPAU CHRISHEPHE SAMPLE CHRISTOPHER PAUL SAMPLE JACOB DANA SAMPLE JAKE THOMAS SAMPLE MATTHEW LEE SAMPLE COURTNEY PEPHERD SAMPLES STEPHEN COLTON SAMPLES
RYAN CHRISTOPHER SAMPLE AMY M SAMPLE JENNIFER M SAMPLE LISA DIANNE SAMPSON RANDOMO FULGENCIO SAMPSON MARIO SAMPSON/AL ALAN J SAMUDU CODY C SANKERSON DUREN J SANKERSON JAMAK SANKERSON JAMAK SANKERSON
MIGUEL ANGEL SAN MARTIN ANTONIO JR SAN MIGUEL FREDY SANABRIA RUIZ NAGABURA SANAPALA ANDREZA SANCHEZ ADRIANO SANCHEZ ALEJO S SANCHEZ ANDRES CHRISTOBAL SANCHEZ ANEL SANCHEZ ARTURO SANCHEZ BRIAN SANCHEZ
CANDACE NICHOLE SANCHEZ CARLOS ISRAEL SANCHEZ JR CARMEN SANCHEZ CHRISTOPHER ALEX SANCHEZ CONRADO SANCHEZ DAMASO SANCHEZ DANIEL E SANCHEZ ELIEZER E SANCHEZ ERIC ARMANDO SANCHEZ FERNANDO SANCHEZ JAIME SANCHEZ JORDYN A SANCHEZ
JOSE SANCHEZ JOSE AMADO SANCHEZ JOSE O SANCHEZ JOSEPH T SANCHEZ JUAN MANUEL SANCHEZ MARCHITA L SANCHEZ MARIA J SANCHEZ MARIO SANCHEZ JR MIGUEL ANGEL SANCHEZ MIGUEL ANGEL SANCHEZ NICHOLAS SANCHEZ PEDRO C SANCHEZ RAFAEL ALEJANDRO SANCHEZ
ROBERTO LEON SANCHEZ SALVADOR SANCHEZ SAMUEL A SANCHEZ STEPHANIE D SANCHEZ TIMOTEO C SANCHEZ VICTOR E SANCHEZ CAMILO SANCHEZ SEBASTIAN SANCHEZ ALEJANDRA SHARAI REYES SANCHEZ JULIA DEL CARMEN RODRIGUEZ SANCHEZ
MARIA REGINA DE GUADALUPE PORRAS SANCHEZ MAURICIO PIMENTEL SANCHEZ MARIA GABRIELA SANCHEZ AGUILAR ERICK F SANCHEZ ALVAREZ ORBERTO SANCHEZ ALVAREZ FRANCISCO JAVIER SANCHEZ CARRERA YOYANI SANCHEZ CARRERA ALEJANDRA SANCHEZ ESCOBAR
JOSE ENRIQUE SANCHEZ CALLEGOS JHONNY GEOVANY SANCHEZ HERRERA ABRAHAM SANCHEZ REYNOSO SAMUEL SANCHEZ SANDOVAL SERGIO SANCHEZ VILLAGOMER KRISTOFFER O SANCHEZ VIRGEN KYLE BRADLEY SANGBERG ADAM C SANNEDER ANDREW J SANDERS ANKEL D SANDERS
BENJAMIN MATTHEW SANDERS CHRISTOPHER A SANDERS CHRISTOPHER M SANDERS ESAIAS J SANDERS GARRETT K SANDERS GAVIN JOSEPH SANDERS JAMES K SANDERS JOHN S SANDERS JOSEPH DANIEL SANDERS KENNETH GERRELL SANDERS MACK D SANDERS
MICHAEL CLIFTON SANDERS RICHARD EVAN SANDERS RICHARD N SANDERS RONALD TODD SANDERS RYAN B SANDERS WESLEY RICHARD SANDERS WILLIAM J SANDERS WILLIAM W SANDERS JR WINFRED DEAN SANDERS MESSLERINA L SANDERS BROWN DANIEL SANDERSON
JANELLE M SANDERSON EDWARD SANDI VICTOR MANUEL VAQUEZ SANDIA JAMES SANDLIN MICHAEL T SANDLIN ANDREW MURPHY SANDNOMIERIS ARMANDO R SANDOVAL GERARDO SANDOVAL MARIO ESPINOZA SANDOVAL VIRGINIA RAQUEL SANDOVAL LUCINA AGUILERA SANDOVAL
KEVIN IVAN SANDOVAL LIMON ISRAEL SANDOVAL MELENDEZ JOSE DE JESUS SANDOVAL RENTERIA ANTONIO SANDS BRITTANY ANN SANDS KENNETH R SANDS MARK DAVID SANDS THOMAS MICHAEL SANDS JOHN PATRICK SANDUSKY BRIAN KEITH SANFORD CODY SANFORD
JASON TIMOTHY SANFORD LUKE ALLEN SANFORD RONALD EUGENE SANFORD LAWM SANG BALAMURUGAN SANGARALINGAM RAVI KUMAR SANJEEVI SIVAKRISHNAN SANKAR YUVAN SANKAR PALANI SANKER WILSON SANOSFKSY JAMES BRADFORD SANFORDY GABRIEL G SANTA
LINETTE M SANTALIZ REDONDO JEFFREY TAYLOR SANTALLA FLAVIO SANTAMARIA ISMAEL SANTAMARIA ESTEBAN SANTANA JOSE ANTONIO SANTANA MICHAEL SANTANA ARMANDO SANTANA HERNANDEZ JESUS MANUEL SANTANA HERNANDEZ VIVIEK SANTANHAM
MARGARET POULIN JENITHA SANTHIYAGU ADDISON MANUEL SANTIAGO ANDRES SANTIAGO JUAN CARLOS SANTIAGO MELVIN SANTIAGO RUBEN SANTIAGO ARGELIA MANZANO SANTIAGO DAMIAN SANTIAGO ORTIZ JAIME ENRIQUE SANTIAGO TORRES FERNANDO SANTIBANEZ JR
OSCAR SANTIBANEZ JOSHUE FRANCISCO SANTIBANEZ MANRIQUEZ JORGE SANTILLAN RODOLFO SANTILLANO VALENZUELA EMILIANO S SANTOS JUAN F SANTOS CESAR SANTOS MEDINA SALA SANTOS PINEDA BARBARO OSAMIN SANTOS SANCHEZ VICTOR M SANTOS-CORALES JOSE L SANTOYO
JOSE LUIS SANTOYO UMBERTO SANTOYO HEBER SANTOYO AVILES HARSHITH REDDY SARABABU LIHAN A BENJAMIN SARAGIH JOAQUIN SARAT PRAVEENKUMAR SARAVANAKUMAR SUNDAR SARAVANAN SANTOS SARASIVA RIGVED PRAVIN SARDEY THOMAS SARGEANT CHRISTOPHER SARGENT
DANIEL E SARGENT STEPHEN C SARINE SWAPAN SARKAR COREY WAYNE SARKISIAN SAMANTHA MARIA SARKISIAN PAVEL SARKISIAN RODRIGO SARMIENTA TORRES PETER L SARNO GIDEON SARPONG SR BUO E SARRACINO JASON SCOTT SARRATT BILLY SARTAIN CODY BAILEY SARTAIN
CODY DON SARTIN JAMES C SARTIN JR WILLIAM ALLEN SARTIN III DUSTIN L SARVER BOOPATHI SASIKUMAR EDUARDO SAKSYAN OCHOA TERENCE L SATCHELL LAUREN A SATCHELL RODNEY S SATCHELL VIGNESH SATCHELL GOVARDHANAN SATHYAMODORTHY PAVITHRA SATHIAN
CARLOS E SATIZABAL FRANKLIN KEITH SATTERFIELD KATELYN SATTERFIELD RANDALL JORDAN SATTERFIELD ROBERT E SATTERRFIELD KEVIN RANDALL SATTERWHITE KREIGHTON BROCK SATTERWHITE MEGAN BREANNE SATTERWHITE CYNTHIA NUNEZ SAUCEDA ENRIQUE ALBERTO SAUCEDO
ARIEL ZAITH SAUCEDO SANCHEZ HERMAN SAUCIER TIMOTHY B SAUER TERRY A SAULEY CIARA J SAULS ROLLY SAULS RONNIE NO MIDDLE NAME SAULSBERRY ETHAN C SAUMIER ADRIANA NICOLE SAUNDERS ADRIAN MILLER SAUNDERS JAYSEN ELLI SAUNDERS JOSEPH HOWARD SAUNDERS
JOSHUA J SAUNDERS KYLE WARREN SAUNDERS MAURICE L SAUNDERS NATHAN AVERY SAUNDERS NEAL R SAUNDERS ROGER SAUNDERS SAMANTHA JO SAUNDERS TREVOR SAUNDERS JOSEPH A SAUSER WILLIAM J SAUTER MICHAEL P SAVAGE WILLIAM W SAVAGE ANTON SAVERIMUTHY
GAVIN SAVOIE JEAN-GUY SAVOIE MICHAEL SAVOY KEVIN SAUNDERS EMILIO RICHE SAWH EMILIO SAUW MICHAEL JOHN SAWRAN ADDISON B SAWYER ALAN SAWYER DAVID SAWYER DERRICK L SAWYER JACKIE LEE SAWYER JACOB ANDREW SAWYER JOEL WAYNE SAWYER
JOSHUA JARED SAWYER KEVIN JAMES SAWYER LARRY MATTHEW SAWYER LUTHER H SAWYER JR TRACY SAWYER NADY T SAXTON PAUL SAYER GAYLARD D SAYSLES GAYLARD CHARLES SAYSLES JOSHUA CALEB SAYSLES MARY M SAYLOR MICHAEL SAYLOR ROY SAYLOR WILLIAM ELBERT SAYLOR
ZACHARY A SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR ZACHARY SAYLOR
JASON DAVID SCAFF PHILIP EFRAIN SCAFF JOHN E SCAMHORN III KATHERINE ANGELA SCANGA JOSHUA SCARBOROUGH JUSTIN SHAY SCARBOROUGH SHIRLEY A SCARBOROUGH DAVID L SCARBROUGH DAVE SCARETTE VINCENT MICHAEL SCATIGNA MATTHEW E SCERBAK
DARLENE J M SCERRA DOUGLAS A SCHAAD JASON TODD SCHAAD JASON W SCHAFF JERRY DONALD SCHABER ALEX JONATHAN RAY SCHACHER JUSTIN JAMES SCHAECHER TYLER M SCHAECHER MICHAEL SCHAEDEL ASH SCHAFFER MARK D SCHAEFER RANDY MICHAEL SCHAEFER
ROBERT J SCHAEFER JOSHUA DAVID SCHAEFER MAGIE B SCHAEFER DAVID SCHIAFF GARRETT M SCHAEFFER COLE A SCHALKWEITZ EVAN DALE SCHALOW STEVEN A SCHAMP RODNEY A SCHANEMAN JR STACY L SCHANNEN STEPHANIE NICOLE SCHAPER TERRY CLAYTON SCHARCKLETT
BRANDON SCHARFFETTER DANIEL SCHEPP SCHARN JAMES P SCHARNER BERNARD H SCHARR BRIAN T SCHATZ MICHAEL P SCHATZ CHANDLER V SCHAUB MATTHEW J SCHAUER MICHELLE SCHEDEL BRYSON WARD SCHEETZ DOMINICK HOWARD SCHEEL ROBERT P SCHNEIDERER
LOGAN SCHELL SANDRA KAY SCHELL TERENCE SCHELLENBERG LOIRA A SCHELLER DANITA M SCHELLPEPPER BRANDON W SCHEMBRA ERROT PAUL SCHENDERLE KIMBERLY M SCHEMK BRYAN S SCHEMKEL JASON C SCHERMERHORN MICHAEL R SCHERMERHORN HUNTER JAMES SCHE

[illegible]

CLAYTON ALBERT WATTERS DUSTIN T WATTERSPOR WILLIAM WATTERSSON DARRIELLE WATTIE CHAD J WATTS CHRISTOPHER LEE WATTS JAMES WATTS KALVIN EUGENE WATTS ROBERT WAUDBY JR JEFF HOWARD WAUGH MICHAEL WILLIAM WAUGHEN STEPHEN M WAY KEVIN C WAYE JR TODD WAYMAN DARRELL EDWARD WEASE JR JONATHAN W WEAATHERY CHRISTOPHER M WEATHERFOOD DAVID A WEATHERFOOD FRANK T WEATHERFOOD HARRIET M WEATHERFOOD GARRET ALAN WEATHERFOOD JOSEPH E WEATHERFOOD NELSON B WEATHERFOOD NORMAN S WEATHERFOOD REGISTER I WEATHERFOOD TYLER EUGENE WEATHERFOOD LUCAS J WEAATHERHEAD CALEB AARON WEATHERS CURTIS WEATHERS MARK O WEATHERS ANDREW L WEATHERSPOON JAMMEL BLAKE WITL WEATHERWAX JOHN C WEATHERWAX BRETT D WEAVER BRIAN J WEAVER DANIEL AUSTIN WEAVER DENNIS I WEAVER II DONALD A WEAVER FRANKLIN S WEAVER GARY DEAN WEAVER JR JR CHRISTOPHER L WEAVER JASON D WEAVER JOHN T WEAVER JOSEPH T WEAVER MATTHEW D WEAVER MICHAEL EDGAR WEAVER MICHAEL P WEAVER RICHARD J WEAVER SHAY C WEAVER STEVEN ERIC WEAVER AUSTIN TYLER WEBB BRIAN W WEBB BRIAN W WEBB CHRISTAL WEBB CIARAN H WEBB CODY WEBB DAVID LYNN WEBB EMILY SADIE WEBB HARLEY L WEBB JASON WEBB JASON WEBB JACOB WEBB JACOB WEBB KATIE DAWN WEBB KYLE SNELL WEBB MARCELLUS WEBB MARK V WEBB MICHAEL C WEBB MICHAEL ISAIAH WEBB MICHAEL S WEBB MICHELLE WEBB RICHARD E WEBB SCOTT A WEBB SUSAN ELLEN WEBB TIFFANIE LEE WEBB WILLIAM EDMUND WEBB II THOMAS KRISTIAN WEBB SANCHEZ HARRY A WEBBER MICHAEL WEBBER BRIAN R WEBBER JAYON M WEBER MATTHEW WEBER MELANIE HENDRICKS WEBER ROBERT WEBER ROBERT A WEBER TODD J WEBER TY JACOB WEBB TYLER JACOB WEBBER AARON SHANNON WEBSTER ANDREW LEON WEBSTER BRADLEY WEBSTER BRANDON T WEBSTER BRIAN CHAD WEBSTER CHERYL RENEE WEBSTER DANIEL P WEBSTER DEVEN WEBSTER HEATHER GWEN WEBSTER HENRY JACOB WEBSTER JOSHUA LEE WEBSTER MORGAN WEBSTER PHILIP WEBSTER RODNEY D WEBSTER RONALD CURTIS WEBSTER TARYN PATRICK WEBSTER TYLER DEAN WEBSTER WILLIAM WEBSTER JESSE W WECKBACH TIMOTHY WECKWIRTH DAVID WEDDLE DAVID W WEDDLE EMILY S WEDDLE RONALD L WEDD LORRIE LYNN WEEDON MICHELLE WEEKES CAMERON CHRISTOPHER WEEKS CHARLES ANDREW WEEKS DUSTIN L WEEKS GAGE MICHAEL WEEKS TYLER WEEKS CRAIG W WEERTS RICHARD W WEERTS DANIEL P WEESE II RYAN M WEETS NATHAN WEGENER PRESTON LEE WEGGER JOSHUA R WEGMAN DAVID A WEHMEIR JOHN P WEHNER TIMOTHY RAY WEHRLE BRAYLON LEE WEHRMANN DAN P WEHRMANN DRA U WEHRS TYLER T WEHRS JORDAN TYLOR WEIDENHAMER CHRISTOPHER D WEIDNER MICHAEL R WEIDNER ROSS MICHAEL WEIDNER SHANE GERARD WEIDNER TANNER J WEIDNER STEVEN MICHAEL WEIGAND JOSEPH WIEGEL THOMAS A WELER KELLY A WEIMAN JAY B WEIN AUBREY ALEXANDER WEIR STEPHEN C WEIR GARET WEIS KARL WEISBRODT DAVID WEISBROT BRANDON M WEISEL FARRON WEISBERGER KELI WEISBERGER TODD WEISHAUPT JEREMY WAYNE WEISINGER HEATHER WEISS MAKAYLA MARIE WEISS MATTHEW J WEISS ERIC L WEITZ JEFFERY WEITZ DEWITT TALMADEE WELBORN IV BRADY DALE WELCH DUSTIN N WELCH EMILY M WELCH ERNEST JAY WELCH FREEMAN WELCH JACKSON COLLIN WELCH JAMES W WELCH JASON EDWARD WELCH KARTER JAMES WELCH LOVONDA A WELLS MARION ANDREW WELCH II MATTHEW WELCH PAUL WELCH JR ROBERT W WELCH STACY K WELCH TOMMY LEGRAND WELCH DENNIS J WELDEN JARED HATH WELDEN JEROME ARLAND WELDEN JAMES E WELKER ADAM SHANE WELLDAR SYDNEY MORGAN WELLDAR AMANDA H WELLS BRIAN MICHAEL WELLS LUCILLE BISHOP WELLS RICKY S WELLS SABRINA M WELLLINGTON TARA NICOLE WELLIVER PATRICK DANIEL WELLMAN AUSTIN BLAINE WELLS AUSTIN LEE WELLS CARL E WELLS JR CHARLES JUSTIN WELLS CHRISTOPHER LEE WELLS JR CODY M WELLS DUSTON B WELLS EHTHAN LESAHAWN WELLS JACOB WELLS JAMES WELLS JAMES JULIAN WELLS JASON L WELLS JIMANTI D WELLS JOEL LANE WELLS JOHN GEORGE WELLS KELLEN D WELLS LANCE WELLS ODELL LATRELL WELLS PHILIP MASON WELLS RANDELL MORRIS WELLS SHARRON K WELLS TERRY WELLS TIMOTHY WAYNE WELLS TERRANCE JAMES WELLS-HALL TAMARA L WELSH COLLIN JAMES WELSHMYHER TIMOTHY ALLEN WELTER MICHAEL MATTHEW WELTON DERRICK WELTZ CHRISTOPHER P WELTZER JACOB A WEMHOFF RONALD T WEMHOFF TYLER WILLIAM WEMSE TYLER JACOB WEMZEL TYTAN WEMZEL GEORGE G WEMDLING SU-MING WENG DESTINIE NICOLE WENNINGHAM WIT W WENNINGHAM JOHN GEORGE WENT DONALD G WENTLETER JANE E WENTLING ERIC ALLEN WENTWORTH CHRISTOPHER A WENZT BRADLEY E WENZEL CHRISTINA M WENZEL MATTHEW S WENZEL JOSHUA LEE WENZELMAN BENJAMIN WENZEL-SIEBERS LARRY L WENZL MARY S WERBLO DAVID G WERKMEISTER EDMUND ROBERT WERLING DUSTON R WERNER HARRY C WERNER JACE MICHAEL WERNER JEREMY J WERNER MATTHEW D WERNER JEFFREY W WERNERT BLAKE M WERNING NICHOLAS WERR BRIAN JAMES WERT BROCKTON WERT JOSH A WERTMAN CHESTER WERTZ IAN MATHEW WERYVS DEVIN BLAKE WESCOOTT TIMOTHY J WESCOOTT MICHAEL DOMINICK WESLOTH THOMAS L WESLEY WILLIAM S WESLEY JR JOSEPH D WESNESKI NIKOLAS J WESNESKI KYLE VINCENT WESSELY KYLE A WESSINGER ADMAN WEST J III ANTHONY RAYE WEST AUSTIN ALLEN WEST BRETT WEST CHRISTIAN MICHAEL WEST DALTON O WEST DAN WEST GARRETT PARKER WEST JAMES WEST JR JAMES NICHOLAS WEST JAMEY D WEST JILL F WEST KEAGAN LANE WEST KEUJAN EDWIN WEST JR LENNOX C WEST MARCO A WEST MARK WEST MICHAEL J WEST NATHAN PATRICK WEST PETER C WEST RHYAN CORD WEST TRAVIS WEST TERRY GRAYSON WEST WILLIAM A WEST RUSSELL D WESTALL DAVID WAYNE WESTBROOK JAXON KYLE WESTBROOK JOHN MATTHEW WESTBROOK CYNTHIA WESTENFELDT EARL FRANK WESTERFIELD JEFFREY WESTERGARD AUSTIN REED WESTALL ROBERT WESTFALL GABRIELLE J WESTLAND KEN M WESTMORELAND ASHLEY A WESTMORELAND BRETT W WESTMORELAND CLAUDETTE J WESTMORELAND JUSTIN LEE WESTMORELAND WESLEY STEVEN WESTMORELAND GODIE R WESTON III TROY EDWARD WESTON DAVID E WESTRICK TONY A WESTRICK D WETHINGTON JOSEPH LANE WETHINGTON CORDELL J WEYBRIGHT LOGAN WILLIAM-BAKER WEYTRICK BRIAN G WHALEY COREY CHRISTOPHER WHALEN JEFFREY A WHALEN MAURICE A WHALEN THOMAS P WHALEN TIMOTHY WHALEY BILLY LEE WHALEY JACQUEE FRANCES WHARTON JAMES S WHATELY BRANDON E WHEAT JUSTIN BRADLEY WHEAT CHRISTOPHER J WHEATLEY LOGAN WHEATLEY MELISSA CONWAY WHEATLEY ADAM J WHEELER ANTHONY A WHEELER AUSTIN COLE WHEELER BRIAN J WHEELER BRUCE D WHEELER JR BURLIN JOSEPH WHEELER III CORY WHEELER DARRELL E WHEELER DAVID FRANK WHEELER DAWSON WALKER WHEELER FAYELEMARIE L WHEELER JAY E WHEELER JOSEPH WHEELER KIMM ELAINE WHEELER MATTHEW CHRISTOPHER WHEELER NATHAN COLE WHEELER NATHANIEL ISAIAH WHEELER NICHOLAS T WHEELER WILLIAM EDWARD WHEELER JR WILLIAM W WHEELER JOSEPH KYLE WHELAN SAMUEL E WHELAN TONI COLLEEN WHELAN BURNETTE R WHESTONE JEFFERY B WHETZEL DAVID WHICHARD DAWN MARIE WHIPPLE WILLIAM RUSSELL WHIPPLE JR MICHAEL G WHISLER KAITLIN WHISTON CALVIN CASSAVETTE WHITAKER ANDREW CALEB WHITAKER GAVIN KENKAI WHITAKER JACOB SPENCER WHITAKER JEFF B WHITAKER JOHN WHITAKER MITCHELL WHITAKER NATHAN R WHITAKER VINCENT WHITAKER BRANDON WILLIAM WHITCOMB ZACKARY BRIAN WHITCOMB ADAM MICHAEL WHITE ALEC WHITE ANDREW W WHITE ANDY GENE WHITE ANSLEUM JEROME WHITE ANTHONY J WHITE ANTHONY L WHITE ASHTON NICOLE WHITE AUSTIN LEE WHITE BENJAMIN WHITE BRADLEY WHITE BRADY LEE WHITE BRANNON PRETZ WHITE BRIDGET JEANETTE WHITE BRYAN CHRISTOPHER WHITE BRYAN D WHITE BUCK WHITE CAINE WHITE CAMERON WHITE CHANCEY NELSON WHITE CHARLES LAMAR WHITE CHRISTOPHER WILLIAM WHITE CLARENCE TIMOTHY WHITE CLIFFORD WHITE CODY DALE WHITE CODY JAMES WHITE COURTNEY LANE WHITE DANIEL E WHITE DANIEL E WHITE DANVID D WHITE DAVID WHITE DAYTON LUCAS WHITE DEAN WHITE DERECK L WHITE DERIK E WHITE DERYCK WHITE DURAND L WHITE EMELIA M WHITE FRANK LEWIS WHITE JR GARVIN W WHITE GARY A WHITE JABARI DELANY WHITE JAMES B WHITE JAMES K WHITE JASON WHITE JASON M WHITE JASON THEODORE WHITE II JASON WAYNE WHITE JAY WHITE JAYDEN WHITE JEFFEREY L WHITE JEFFREY R WHITE JEREMY WHITE JOHN ANDREW WHITE JOHN C WHITE JOHN IRBY WHITE JOHNNATHAN TYLER WHITE JOHNNY LYNN WHITE JONATHAN WHITE JOSEPH WHITE JOSEPH AARON WHITE JOSHUA WHITE JOSHUA MICHAEL WHITE JULIA LYANN WHITE JUSTIN A WHITE JUSTIN TUBIRAS WHITE KAYSON MALIK WHITE KEATON WHITE KOLTON TYRONE WHITE LANE WHITE LARRY JOHN WHITE MIA WHITE MICHAEL WHITE MICHAEL WHITE MICHAEL ANDREW WHITE MONICA J WHITE MORGAN WHITE MORGAN WHITE NATHANIEL DAVID WHITE NICKLAUS D WHITE NOAH WAID WHITE PHILIP ANDREW WHITE PHILIP D WHITE RICHARD A WHITE RICHARD D WHITE ROBERT WHITE JR ROBIN WHITE ROLANDO I WHITE RUTH M WHITE RYAN WHITE SCOTT WALTON WHITE SEAN C WHITE SHANE LESLIE WHITE STACY E WHITE TERRY WHITE THOMAS E WHITE THOMAS S WHITE TIMOTHY MICHAEL WHITE TRACY ALAN WHITE TYLER E WHITE VERNON L WHITE III WESSLEY GARRETT WHITE WILLIAM ANDREW WHITE WILLIAM JACOB WHITE WINFREED WHITE COLE MASON WHITEBREAD KENDRICK WHITED REX WHITED ROBERT J WHITED CORY WHITEFISH ROBERT J WHITEYOUNG AARON WHITEHEAD ADRIAN B WHITEHEAD CAL L WHITEHEAD JOSEPH A WHITEHEAD ROBERT M WHITEHEAD WILLIAM DEAN WHITEHURST JANELLE ANNA WHITEMAN JEFFREY WHITEMAN KEGAN RUCKER WHITESIDE AARON WHITEWYTH BENJAMIN LEE WHITEFIELD TAVANTE JUANITA MALIK CAPRICE WHITEFIELD BRANDON JEFFERSON WHITEFIELD CHELSIE NICOLE WHITEFILL KURT ALEXANDER WHITFOORD CHRISTOPHER WHITTING JAYSON A WHITLATCH JAMES JAMES WHITLEY LOUIS MITCHELL WHITLEY JR RICHARD A WHITLEY ROBERT ADRIAN WHITLEY JAMES P WHITLINGER KATHY WHITMAN REBECCA L WHITMAN ANDREW WHITMER CHATLAND B WHITMORE JEREMY R WHITMORE ALYSSA LEA WHITNEY JOSHUA WHITNEY MARY K WHITNEY RHETT THOMAS WHITNEY TIMOTHY LUCAS WHITNEY DEREK WHITSON JEREMY S WHITSON JUSTIN LEE WHITSON COLIN CHRISTOPHER WHITT MACKENZIE DALE WHITT TAMARA MARGUERITE WHITT JAMES RANDALL WHITTAKER DOROTHY L WHITTEN JOHN DAVID WHITTEN LIBBY NICOLE WHITTEN TYRONE J WHITTEN JOEL BERNARD WHITTICK BRAEDAN WHITTINGHAM DOUGLAS SCOTT WHITTINGHILL JACOB B WHITTINGTON MICHAEL L WHITTHE TIMOTHY L WHITTEN PRESTON EUGENE WHITWORTH HUNTER A WHORTON NICHOLAS RYAN WIBLE JACOB MARSHALL WIBLE DONALD WICK AUSTIN TODD WICKER BRONSON MILES WICKER DEVIN WICKER PHILLIPS JARRED CHASE WICKER JACKSON THOMAS WICKER JAMES WICKER JASON THOMAS WICKER JUSTIN RODNEY WICKER SCOTT WICKER TANNER DWAYNE WICKER ZACHARY WICKER CODY A WICKERHAM MEGAN WICKES FARON L WICKETT COLBY WIDDISON LORIN A WIDDISON JASON SCOTT WIDEMAN BRUCE A WIDNER LOGAN JACOB WIDNER BRADLEY M WIEBE KAREN WIEBE MICHAEL P WIEBELHAUS TODD WIECHMAN ANDREW D WIEDEMAN SHAWN R WIEDEMAN MACKENZIE CAMILLE WIEGAND CAL MATTHEW WIEGERT MATTHEW MAXWELL WIEHER SHAWN WIERER LISA WIERMAN COLIN KENT WIERSEMA CHAD DAVID WIERZBICKI MATEUSZ WIERZBICKI ALLISON R WIESER GERALD J WIESER MITCHELL J WIESER RYAN DOUGLAS WIESMAN CURTIS A WIEFELDT BILLY WIEGALL CAROLYN D WIGGEN-MCCOY BRIAN WIGGINS JILL A WIGGINS LONNIE M WIGGINS MARY K WIGGINS RANDALL WIGGINS RESHUN NICOLE WIGGINS CHARLES W WIGHT MARK R WINGSTON JOSEPH DYLAN WIGLESWORTH BRANDON WIKOFF BRADY WIKSTROM JOSHUA DEAN WILBANKS TREVOR WILBANKS WILLIAM LESLIE WILBORN JEFFREY A WILBUR SCOTT WILBUR EDWARD WILBUR TERRENCE WILCHIE ADAM WILCOX JUSTIN M WILCOX LUKE A WILCOX K M DREW WILCOX REX D WILCOXSON WILLIAM WILCEK JR JON WILKS CALIEB WILDER FELIX S WILDER MICHAEL K WILDER NICHOLSON GARNER WILDER ERNIE ADAM WILDS ALAINA MARIE WILDS DONALD E WILDS DONATIE WILDS GREGORY M WILEY JAMES E WILEY JAMES E WILEY JOSEPH PATRICK WILEY MARLENE L WILEY MARLON TYRELL WILEY NATHANIE CADE WILEY HUNTER CHRISTOPHER WILGANOWSKI TIM SHAWN WILGANOWSKI AMANDA WILHELM M CHRISTOPHER RANDOL WILHELM NICOLE WILHELM THOMAS CHARLES WILHELM DOUGLAS WILHITE SHAWN J WILHOITE CHAD A WILKE ADAM LEE WILKSON ANDREW WILKINSON BRUCE ALAN WILKINSON GRANT MICHAEL WILKINSON JASON W WILKINSON JEFFREY T WILKINSON JEREMY C WILKINSON KEVIN ROBERT WILKINSON MICHAEL WILKINSON RONNIE LEON WILKINSON RYAN E WILKINSON TIMOTHY HUNTER WILKINSON CHAD E WILKES CHRISTINA WARD WILKES JESSIE JENNINGS WILKES ROBERT C WILKES ADAM C WILKINS ANGELA M WILKINS CHRISTOPHER S WILKINS MAYSIE D WILKINS VAYDA M WILKINS ALICE RUTH WILKINSON CAMERON D WILKINSON CHRISTIAN WILKINSON DARRELL WILKINSON EVAN CHRISTIAN WILKINSON JOHN C WILKINSON JUSTIN D WILKINSON MICHAEL WILKINSON SAMUEL WILKINSON IV SCOTT R WILKINSON TANNER KEITH WILKINSON ANTHONY WILKS LANDON ANTHONY WILKS DESMOND WILKUM DONALD WILKUM CHRISTOPHER K WILL ALAN WILLARD KENNETH S WILLARD CRAIG M WILLOCOX LOGAN WILLER CHEYENNE AUTUMN LYNN WILLFORD ALISON J WILLOTHITE CHRISTOPHER J WILLOTHITE MATTHEW LUKE SARALL WILLIAM AARON D WILLIAMS AARON M WILLIAMS ADAM WADE WILLIAMS ALBERT WILLIAMS ALFRED ALLEN WILLIAMS ALLEN RAY WILLIAMS ANDREW ELIUS WILLIAMS ANTAWANE VERSEL WILLIAMS JR ANTHONY C WILLIAMS ASTLEY LINTON WILLIAMS II BARRY R WILLIAMS BENJAMIN T WILLIAMS BENNY DALE WILLIAMS JR BERNARD J WILLIAMS BILLY R WILLIAMS BILLY JACK CARLTON WILLIAMS BLAKE A WILLIAMS BRANDON WILLIAMS BRANDON M WILLIAMS BRANDON MICHAEL WILLIAMS BRANDON MICHAEL WILLIAMS BRENT A WILLIAMS BRIAN K WILLIAMS BRITTAN CHARLES WILLIAMS BRITTANY RENEA WILLIAMS BROCK WILLIAMS BRYANT SETH WILLIAMS BUDDY ELVIN WILLIAMS CAMERON WILLIAMS CASEY O WILLIAMS CHAD R WILLIAMS CHADWICK WILLIAMS CHARLES J WILLIAMS CHASE M WILLIAMS CHELSEA LEE WILLIAMS CHER WILLIAMS CHERYL WARREN WILLIAMS CHRISTIAN WILLIAMS CHRISTOPHER WILLIAMS CHRISTOPHER B WILLIAMS CHRISTOPHER D WILLIAMS CHRISTOPHER J WILLIAMS CHRISTOPHER SCOTT WILLIAMS CHRISTOPHER W WILLIAMS CLARENCE L WILLIAMS CLIFTON B WILLIAMS CODY WILLIAMS COREY ANTWAN WILLIAMS COREY BENJAMIN WILLIAMS CORY MICHAEL WILLIAMS CORY NA WILLIAMS CURTIS WILLIAMS DAKOTA J WILLIAMS DAN P WILLIAMS DANIEL J WILLIAMS DANIEL J WILLIAMS DANIEL LEE WILLIAMS DANIEL LYNN WILLIAMS DAQUAN KENYE WILLIAMS DAVID JOSEPH WILLIAMS DEONT WILLIAMS DOMINIC RAIMONE WILLIAMS DOUGLAS WILLIAMS DUSTIN JERMAINE WILLIAMS EDWIN RAY WILLIAMS ERIC WILLIAMS ERNEST SHANE WILLIAMS ETHAN BRENT WILLIAMS EZRA JAMAL WILLIAMS FEARON P WILLIAMS GARRETT BLAKE WILLIAMS GARY MCCOY WILLIAMS GREGORY WILLIAMS HADEN WILLIAMS HARVEY W WILLIAMS HAYDEN COLIN WILLIAMS HOSEA WILLIAMS HUNTER BRYCE WILLIAMS HUNTER C WILLIAMS IAN XAVIER WILLIAMS ISAAC E WILLIAMS JABEZ D WILLIAMS JACK H WILLIAMS JR JACOB ALLEN WILLIAMS JACOB T WILLIAMS JAKAVEIN ALEXANDER WILLIAMS JAMES A WILLIAMS JAMES MARVIN WILLIAMS JAMES MICHAEL WILLIAMS JASON WILLIAMS JASON WILLIAMS JASON ANTONIO WILLIAMS JASON CHRISTOPHER WILLIAMS JASON SCOTT WILLIAMS JENNIFER THOMAS WILLIAMS JESSE MONROE WILLIAMS JR JESSICA WILLIAMS JOE W WILLIAMS JR JOEY B WILLIAMS JOHN CHRIS WILLIAMS JOHN DAVID WILLIAMS JOHN DELBERT WILLIAMS III JOHN L WILLIAMS JOHNNY CHARLES WILLIAMS JR JON DOUGLAS WILLIAMS JONATHAN RAYNARD WILLIAMS JORGE T WILLIAMS JOSIAH M WILLIAMS JORAN ALEXAIE WILLIAMS KARL RASHAD WILLIAMS KEITH WILLIAMS KEITH P WILLIAMS KERRY ANDREW WILLIAMS KEVIN G WILLIAMS KEVIN NA WILLIAMS KIRK L WILLIAMS KYLE DAVID WILLIAMS LADAVION DA SHAUN WILLIAMS LLOYD DALE WILLIAMS III LORI L WILLIAMS LORIE M WILLIAMS LOUIS WILLIAMS LUCAS WILLIAMS MACKENZIE S WILLIAMS MALCOLM EUGENE WILLIAMS MARC ALAN WILLIAMS MARCELLA L WILLIAMS MARK AUSTIN WILLIAMS MARK ERIC WILLIAMS MARK P WILLIAMS MARKUS A WILLIAMS MARSHALL L WILLIAMS MARY K WILLIAMS MATTHEW A WILLIAMS MATTHEW BLAKE WILLIAMS MATTHEW CORNEL WILLIAMS MATTHEW D WILLIAMS MATTHEW H WILLIAMS MICHAEL D WILLIAMS MILTON L WILLIAMS MONTANA LEE WILLIAMS NICHOLAS C WILLIAMS NICHOLAS DANIEL WILLIAMS NIKY W WILLIAMS PATRICK DEAN WILLIAMS PETER WILLIAMS PETER WILLIAMS PETER M WILLIAMS PHILLIP EDWARD WILLIAMS II PRESTON TAYLOR WILLIAMS RAEFAL D WILLIAMS RANDY M WILLIAMS REGINALD R WILLIAMS RHONDA SMITH WILLIAMS RICHARD MARK WILLIAMS ROCKY DAVID WILLIAMS RONALD BRENT WILLIAMS RYAN ISAIAH WILLIAMS SAMUEL WILLIAMS SAMUEL A WILLIAMS SEAN D WILLIAMS SHAWN D WILLIAMS SIE ALAN WILLIAMS SKIPPER R WILLIAMS SONIA J WILLIAMS STEPHANIE L WILLIAMS TERRANCE WILLIAMS TERRANCE LEE WILLIAMS THOMAS WILLIAMS THOMAS ALBERT WILLIAMS THOMAS C WILLIAMS TODD WILLIAMS TOMKEA L WILLIAMS TONY DEWAYNE WILLIAMS TRAVIS J WILLIAMS TREY A WILLIAMS TYLER CHASE WILLIAMS TYLER ISAAC WILLIAMS WESTON D WILLIAMS WHITNEY SHEA WILLIAMS WILKE K WILLIAMS JR WYATT RAY WILLIAMS ZACHARY DANIEL WILLIAMS ZACHARY R WILLIAMS LUIS WILLIAMS GUEVARA ALAN THOMAS WILLIAMSON BRYAN T WILLIAMSON CHRISTINA L WILLIAMSON CODY L WILLIAMSON SR GARY L WILLIAMSON GAVIN KALE WILLIAMSON GREGORY WILLIAMSON JOHN A WILLIAMSON JR JOSHUA MARK WILLIAMSON KRISTOPHER WILLIAMSON NATHANIEL ALLEN WILLIAMSON PAXTON RILEY WILLIAMSON RON C WILLIAMSON RONNIE E WILLIAMSON II SHAWN D WILLIAMSON TOMMY D WILLIAMSON JAMES V WILLIAMSON THEOPHILUS SEBASTIAN WILINGHAM JOHN CALVIN WILINGHAM ANTHONY WILKINS CRYL WAYNE WILKINS EVAN ALLEN WILKINS KASHIF WILSON KEVIN WAYNE WILSON LAMAR WILSON SHAWN CODY WILSON TROY DALE WILSON TYLER KETH WILSON WILLIAM K WILSON ZACHARY S WILLIS MCKAYLA D LYNN WILLIS CAMPOS JOSEPH PHILIP WILLISON DAVID L WILLOUGHBY THOMAS B WILLOUGHBY CIEERRA NICOLE WILLOUGHBY FUNK MARK WILKS MACKENZIE MARIE WILSON CHRISTOPHER RYAN WILM JORDAN EARL WILMES KELLY J WILMOTH THOMAS CAMERON WILMOTH KALEEN WILCHENKO DOUGLAS S WILNER WILSON AMANDA DANIELLE WILSON AMY J WILSON ANDREW WILSON ANGELA D WILSON ANGELA J WILSON ASHLEIGH RAYVANA WILSON AUBREY L WILSON AUBREY W WILSON BENJAMIN M WILSON BRADLEY MARTIN WILSON BRANDON L WILSON BRANDY LYNN WILSON BRENDA MARIE WILSON BROCK E WILSON CADERIK TAD WILSON CADEK NATHANIEL WILSON CARRIE J WILSON CHANDRA WILSON CHARLES BRADLEY WILSON CHEVIS P WILSON CHRISTOPHER M WILSON COREY S WILSON CURTIS LEE WILSON DANIEL WILSON DAWN L WILSON DEANNE WILSON DENNIS MICHAEL WILSON DEREK WILSON DEREK ALEXANDER WILSON DONALD LEE WILSON DONALD R WILSON DONNA J WILSON DONNA JEAN WILSON EDWARD WILSON EMERSON WILSON EMMA MARIE WILSON ERIC D WILSON GABRIELLE ALLAN WILSON GARY WILSON GLEN KEITH WILSON GUADEL MAE EDER WILSON HENRICO DEVINC WILSON JYVY NORWOOD WILSON JACOB L WILSON JADA NAKAYA SIMONE WILSON JAMERRAHQUAN NA WILSON JAMES B WILSON JASON T WILSON JENNIFER AARON WILSON JEREMIAH JAMES WILSON JOE T WILSON II JOHN WILSON JORDAN ANDREW WILSON JOSIAS HANM ELMO WILSON JUSTIN TYLER WILSON KAMERON KYLE WILSON KAY M WILSON KENNETH M WILSON KIESHON WILSON KIMBERLY ANN WILSON KYLE EDWARD WILSON LAWSON DAKOTA WILSON LEON STEVEN WILSON LESLIE H WILSON MARTHA S WILSON MARY DELANIE WILSON MATTHEW AARON WILSON MATTHEW B WILSON MEL T WILSON MICHAEL WILSON MICHAEL JEROME WILSON MICHAEL R WILSON NATHANIEL DADE WILSON PATRICK B WILSON PHILIP D WILSON RANDALL GRAHAM WILSON REBECCA L WILSON ROBERT DALE WILSON ROBERT L WILSON ROY CHRISTOPHER WILSON RUSSEL WILSON RYAN JASPER WILSON SCOTT WILSON SEAN ALLAN WILSON SEAN PATRICK WILSON SHAMETA ANTRACHA WILSON SKYLER JOHN CRAWFORD WILSON STEPHEN O WILSON TAD G WILSON TAMIKA AMANDA WILSON TASHA WILSON TIGARI BENARD WILSON TIMOTHY ADAM WILSON TIMOTHY S WILSON TODD A WILSON TREVOR WILSON TREVOR W WILSON TYLER ROBERT WILSON TYRELL WILSON VALERIE E WILSON WILLIAM E WILSON WILLIAM JARED WILSON WILLIAM SCOTT WILSON ZACHARY TAYLOR WILSON ZACKARY TYLAN WILSON STEVE WILTON COBEY KEY WIMBERLY LORI WIMER JONATHAN PAYTON WINBERRY DUSTIN JANE WINBURN DAVID EDWARD WINBUSH DAVID SCOTT WINCHESTER GARRETT AUSTIN WINCHESTER REID COLEMAN WINCHESTER STEVEN E WINCHESTER TRAVIS L WINCHESTER TREVER WINCHESTER KYLE WADE WINDERS CHARLIE B WINDHAM ERIC E WINDHAM ETHAN MICHAEL WINDHAM MCKINNON GAGE WINDHAM MICHAEL C WINDHAM STEVEN D WINDHAM JOHN PAUL WINDLE EDWARD WINDT MILTON A WINFIELD CHARGAR D WING BART R WINGATE KYLE J WINGFIELD RYAN CHARLES WINGLER BRANDON C WINGER JEFFREY B WINKELER TIMOTHY JOHN WINKELER CHARLES EDWARD RAYMOND WINKLE JASON WINKLE JULIE ANN WINKLEBLACK KARL T WINKLER WILLIAM ANDREW WINNING EDWIN HEATH WINSETT PHILLIP DUSTIN WINSETT RICHARD MARTIN WINSLOW TAMMY WINSLOW WALLACE WINSLOW MARK ANTHONY WINSOCK CARLEE R WINSTEAD DAVID WINSTEAD JACOB WINSTEAD JARED H WINSTEAD NICHOLAS WINSTON DIANE WINTER JEFFREY A WINTER KEITH R WINTER DAVID LEROY WINTERS THOMAS K WINTERS DAVID M WIRGES LAURA D WIRGES ADAM J WIRICK DILLON WIRICK BRANDON MICHAEL WISDOM DAVID DECATO WISDOM CASSIDY C WISE DAVID F WISE JR DAVID F WISE R GREGORY ERIC WISE JACOB LANSING WISE JAMES A WISE IV LOGAN C WISE RICARDIUS WISE ROBERT L WISE RYAN WISE RYAN J WISE JEFFREY B WISER CYNTHIA N WISNER KEVIN FRANKLIN WISNEWSKI ELIZABETH C WISNIEWSKI ETHAN ALEXANDER WISNOSKI CODY JAMES WISSMAN KELLY WISSMAN BRANDON S WITCHER JON D WITHEROW ANDREW JAMES WITHERS HENRY DWIGHT WITHERSPON LINWOOD R WITHERSPON REBEKAH JANE WITHEROW SAMUEL NATHAN WITKOWSKI NATHANIEL WITT PRESTON L WITT LUCAS AARON WITTE JESSICA LYNN WITTEBORO CHARLES MATTHEW WITTHUN ASHLEY NICOLE WITTBISLAFER JACK JOSEPH WITTMAN BARRY D WIX MATTHEW LEE WIX NATHANIEL COLE WIX STACY LYNN WIX NEIL CHAPMAN WIXOM ANDREW C WOOTKA CLETUS J WOEPPEL CLINTON J WOEPPEL MARILYN E WOESSNER APRIL WALLS WOFFORD JASON M WOFFORD JESSICA M WOFFORD DAVID D WOLFE DANIEL J WOJCIECHOWSKI BRIAN WOJNATOWSKI KAREN A WOLDHALD VIOLETTA IZABELA WOLESZKO BENJAMIN T WOLF BRIAN BRANDON WOLF ERIN WOLF GAVIN A WOLF JAMIE LYNN WOLF SHAUN E WOLF TANNER MICHAEL WOLF ANDREW M WOLFE BRENDON ALLEN WOLFE CARL D WOLFE ERIC T WOLFE ISAIAH TERRELL WOLFE KEIFER WOLFE KELLY WOLFE PHILIP B WOLFE QUINLAN WOLF TRISHA L WOLFE URIAH T WOLF ANTHONY D WOLFF CALEB ANDREAS WOLFF COLBY J WOLFF MARK D WOLFE MICHAEL J WOLIUNG ERIC NATHAN WOLFE BRANDON COLE WOMACK DALLAS DOYLE WOMACK HUNTER LANE WOMACK JOSEPH T WOMACK KENNETH D WOMACK SETREVIUS LLOYD WOMACK SHELLEY LANETTA WOMACK JAMES WOMBLE PATRICIA G WOMMACK BRANDON LEE WONDERLIN ADDISON CROUCH WOOD AARON CARTER WOOD ANDREW M WOOD ANTHONY JOHN WOOD BLANE K WOOD BRADYEN L WOOD CARL A WOOD CARLOS GEORGE WOOD CASEY WRIGHT WOOD CHAD CHRISTOPHER WOOD CHELSEA MORGAN WOOD CHRISTOPHER B WOOD CHRISTOPHER B WOOD CHRISTOPHER MICHAEL WOOD CLAYTON W WOOD DAVID O WOOD ERIC R WOOD GRADY WOOD HATHAN B WOOD HENRY MILLER WOOD HUNTER WOOD JACOB WOOD JARED O WOOD JONATHAN COOPER WOOD JOASHUA WOOD JOSHUA KEVIN WOOD KEVIN PATRICK WOOD KENDY B WOOD LANDON ZHONDAKE WOOD MATTHEW WOOD MARIANNE WOOD MICHAEL WOOD PHILIP WOOD RICHARD WOOD SHAWN WOOD SHANE WOOD SPENCER WOOD STEPHAN WOOD TERRY WOOD TERRY WOOD TODD LEON WOOD VANESSA C WOOD VERNON WOOD WILLIAM R WOOD ADAM LEE WOODALL BRADLEY R WOODALL BRETT WOODALL DAVID W WOODALL ERIC ALAN WOODALL JOSEPH D WOODALL PRESTON ALAN WOODALL CHRISTOPHER J WOODARD DAVID BRENT WOODARD DAVID VONCHE WOODARD JARED O WOODARD JULIE M WOODARD KURT A WOODARD LESLIE N WOODARD JR BRYCE FOSTER WOODASON DEREK WOODCOCK JOHN P WOODCOCK DEKALIN HARLEY WOODELL JOHN ROBERT WOODEN JOHN STUART WOODFIN ALEC WOODFOORD GILLUM RONALD WOODHAM STEVEN SHANE WOODHAM JR CYNTHIA WOODLAND ERIC W WOODLEE CASEY TODD WOODMANCY JENNIFER L WOODMANSEE SCOTT G WOODRING MARVIN L WOODROOME AARON L WOODRUFF CHRISTOPHER ADAM WOODRUFF DELRAY WOODRUFF JOHN ISMAEL WOODRUFF JOSHUA MARK WOODRUFF MEGAN WOODRUFF BRADLEY A WOODS CARTER JAYKYN WOODS ETHAN SCOTT WOODS JAMES C WOODS JASON A WOODS JEREMIA ANDRE WOODS JEREMY CHASE WOODS JIMMY RAY WOODS JR KEVIN WOODS LANE DALLAS WOODS MAURICE FRANCOIS WOODS QUINCY LEWIS WOODS RICHARD M WOODS RYAN LESTER WOODS BRYANT EDWARD WOODSON DANIEL RAY WOODSON DONEL R WOODWARD DUSTIN W WOODWARD DYLAN CHRISTOPHER WOODWARD JARED J WOODWARD KYLE A WOODWARD NATHANIEL ALLEN WOODWARD SAMUEL WOODWARD SHANE D WOODWARD WILLIAM M WOODWARD II ANNALISE N WOODWORTH CHASE ALEXANDER WOODY LANDON BLAKE WOODY AARON WOODYEAR AUSTIN CORDELL WOODLARD ANDREW WOODLDRIDGE MORGAN ROBERT WOODFOLK ZACHARY ANDREW WOODFOLK KIMBERLEY ROSE WOOLLISHER MICHAEL WOOLLISHER MATTHEW ROBERT WOOLLEY SHANNON WOOLSEY AIDEN JUSTICE WOOTEN COREY WOOTEN KEENAN A WOOTEN SAMUEL H WOOTEN TYRIS JAHLEEL WOOTEN TERRILYNE WOODY BRIGHAM ZEKE WOODFOLK HARRY T WORKMAN MATTHEW DAVID WORKMAN NICHOLAS AARON WORKMAN ZAKERY TODD WORKMAN BRANDEN MICHAEL WORLEY JONATHAN WORLEY JOSEPH WORLEY JUSTIN LAMONT WORLEY JAMIE S WORKMAN LANCE WYNSBECKER CALVIN WORRALL DYLAN A WORRELL EDGAR WORRELL JR TIMOTHY P WORRELL CAMERON WORSHAM JOSHUA DAVID WORTHINGTON KENNETH ANTHONY WORTHLY MARVIN A WORTKOTTER JOSEPH A WORTMAN ROBERT EDEL WORWODD ROBERT L WOSSNER FRANK F WOSZCZYNSKI MARVIN D WOUDWYK JR ASHTON J WRAGE JARED W WRAGE JASON T WRAGE JOSHUA R WRAGE KATHLEEN A WRAGE KIMBERLY WRAY LINDESEY MARIE WRAY MICHAEL W WRAY ROBYN R WRAY TYLER SHANE WRAY ELIZABETH DAWN WREN GARY L WREN JR JOSHUA CODY WREN VICTORIA LOUISE WREN WILLIAM COLE WRENFORW JUSTIN LRI WRENN ADAM CORY WRIGHT AMY BETH WRIGHT ANGELA YVETTE WRIGHT BAILEY MORGAN WRIGHT BENJAMIN H WRIGHT BRAD ZANE WRIGHT BRANTLEY WRIGHT CHARLIE K WRIGHT DAKOTA L WRIGHT DANIEL ROBERT WRIGHT DANNY K WRIGHT II DAVID E WRIGHT DEVON WRIGHT DUSTIN JAMES WRIGHT DUSTIN RICHARD WRIGHT EIAN A WRIGHT ERNEST M WRIGHT EHTHAN DION WRIGHT GRANT D WRIGHT HERBERT LEE WRIGHT JACOB ALLEN WRIGHT JASEN PHILLIP WRIGHT JASON WRIGHT JERRY DAVID WRIGHT JORDAN KANNARD WRIGHT JOSHUA WRIGHT JR JOSIAH J WRIGHT JULIE A WRIGHT JUSTIN BERNARD WRIGHT KYLE LEE WRIGHT LARRY DYLAN WRIGHT LASHON ANTHONY WRIGHT LOGAN COLE WRIGHT MATTHEW A WRIGHT MATTHEW PAYNE WRIGHT MICHAEL WRIGHT MICHAEL J WRIGHT MYLACIA AUAJELEK TIMERE WRIGHT PERCY DAVID WRIGHT RAYMOND W WRIGHT JR RICKY D WRIGHT ROBERT MICHAEL WRIGHT SCOTT WRIGHT SEAN WRIGHT SHAQUILLE NA WRIGHT STEVEN KYLE WRIGHT WESTLEY ALLEN WRIGHT WILLIAM C WRIGHT WILLIAM GUY WRIGHT JR JAKE W WRIGHTSMAN JARROD J WRIGHTSMAN BRIAN K WRINKLES JUDY WRISTEN HUIQIONG NA WU YUXUAN WU RHONDA J WUERCH JOHN L WULF JARED A WUNTSCH JAKE JUSTIN WUTHRICH ASHTON ALLEN WYATT JACOB CONNER WYATT JONATHAN B WYATT LOGAN WYATT MELISSA E WYATT SETH WYATT VANESSA M WYATT CHERYL CHAVIOLETTE WYCHE JANE E WYCKOFF GARDEN WYCKOFF JEFFREY E WYETH MICHAEL L WYCKOFF RODNEY N WYCKOFF CADEEN CHASE WYCLE DANIEL PETER WYCLE DOUGLAS D WYCLE JUSTIN S WYCLE NICKELAS LYNN WYCLE ANDREW JAMES WYCLE JOSEPH D WYMAN JOHN BRANDON WYNN JOSHUA ANDREW WYRICK MARCO ALFREDO WYSS JASON XAVIER IRYI XAYASEEN JIANXIN XAYAVETH JODIE-MARIE XAYPHARATH MICHAEL JAMES XEROTERES SANDRA ALEXANDRO XISIOCHTENCAL XIAOHEI XING ZHENGRONG XU LORAN G YACKANICK MARK J YACKANICK JAMES A YACOWATT MATTHEW R YACUBECH MOUSSA YAFFA BRYAN A YARR SHANTHA K YALAMANCHILI KUOK FUNG YAM KURT RIKIO YAMAMOTO TIMOTHY YAMAMOTO XU QI YAN JASON YANCEY ESTHER YANCOVICH LUIS YANEZ FERNANDO YANEZ CATEDRAL NOEL ANTONIO YANEZ MALDONADO HOWARD YUAN TOUA YUAN WENCHENG YUAN DARRYL KANAWAY ANDREW YANKE JAMES YANKE YAVASIT YANOTHAI BRETT S YANULIEVICH ROBERT J YAP EMILY DAWN YARBORO JIMMY JEWEL YARBORO BURNETT DELANO YARBOROUGH III ERIC D YARBOROUGH FRANKLIN G YARBOROUGH GARY YARBOROUGH KEVIN YARBOROUGH SARAH YARBOROUGH SCOTTY J YARBOROUGH SHAWN L YARBOROUGH TRAVIS LANAIR YARBOROUGH GUY DAVID YARBORO JARED I YARBOROUGH HARRISON QUINLAN YARBOROUGH MYLES YASINSKI DAVID M YASKANICH CHARLES E YATES EDWARD RAYMOND YATES JR JAMES B YATES JOSHUA MICHAEL YATES JUSTIN ALAN YATES MICHAEL SHANE YATES PARKER OWEN YATES BRIAN A YBARRA CHOYCE OTHANIEL YBARRO GABRIEL C YBARRA TEO YBARRA JR STEPHANIE YEAGER JASON D YOKER DAVID BENJAMIN YEATER RASTEN DE YEATES HOLLY MICHELLE YEATMAN AMOS YEBOAH ALBERT B YEASTON AUSTIN YELVINGTON PAUL YELVINGTON ABENET YEMENU JENNIFER E YEMM TODD YEMAN YEMMAN YEOMANS RHANON YODER RALPH KEVIN YODER JACOB YOCOM SEAN RICHARD YOCOM BRAD YOCOM GUY YODER CALVIN YODER CLIFFORD YODER CORBIN YODER CRAIG YODER DANIE YODER DAWN E YODER ERNEST YODER HANNAH YODER JARED YODER JASON LANE YODER JOSHUA A YODER KENNETH YODER KEVIN H YODER LANDON J YODER LESTER YODER JR LLOYD YODER LOGAN YODER NATHANIEL A YODER OUNTEN DANE YODER STEVEN R YODER STEVEN W YODER SYDNEY ALEXIS YODER WILMER C YODER RODOLFO ENRIQUE MARTINEZ YOUN ARMION O YONKER RONNIE W YONTS ABRAHAM LINCOLN YORDY AIDAN JAY YORC CHASE YORC DEREK NEAL YORC GRAYSON YORC HANK RYAN YORC JAMES Y YORCK LINDAUS SEU YORC MATTHEW YORC RORY B YORCK SAMUEL G YORCK SYERRA KATRESE YORC BULENT YORULMUK GAVIN C YOST MARK YOKUHANNA AARON C YOUNG ADAM YOUNG ADAM YOUNG ALEXANDER GRANT YOUNG ANDREW YOUNG AQUELIUS YOUNG BRENT KYLE YOUNG CANDIUS DASHAWN YOUNG CARTER DAVID YOUNG CATHERINE YOUNG CHRISTOPHER D YOUNG CHRISTOPHER ISSAC YOUNG CORY YOUNG DAVID BRADLEY YOUNG DOUGLAS JOHN YOUNG ERIC A YOUNG FRANK SALIN YOUNG III GEORGE A YOUNG HARBOR DANIEL YOUNG HARRISON YOUNG HUBERT A YOUNG JAMES BRACH YOUNG JAMES J YOUNG JAMIE DAVIS YOUNG JASON YOUNG JERRROD YOUNG JESSICA D YOUNG JULIA MELISSA YOUNG JUSTIN YOUNG KELVIN D YOUNG KENNETH D YOUNG KIARA YOUNG LANDON DEAN YOUNG MATTHEW L YOUNG MICHAEL D YOUNG MICHAEL JOHN YOUNG MICHELE M YOUNG NATHAN ALLEN YOUNG NIGEL YOUNG PAUL YOUNG RICHARD ALAN YOUNG RICHARD J YOUNG JR RICHARD JAMES YOUNG III RICHARD L YOUNG ROGER YOUNG III SHAWN YOUNG TARA D YOUNG TEMPEST MONIQUE YOUNG TERRI YOUNG THOMAS W YOUNG TIAN DIANE YOUNG TOBY W YOUNG TODD C YOUNG TODD C YOUNG VICKIE L YOUNG WESLEY KYLE YOUNG ZACHARY BRYAN YOUNG ZACHARY J YOUNG ZACHARY W YOUNG KIRI AUSTIN YOUNG HORTON CALVIN YOUNGBLOOD DONALD J YOUNGBLOOD TERRY DANIEL YOUNGBLOOD KOLTON MCKADE YOUNGER DAWN RENEE YOUNT CHRISTOPHER ADAM YOUNT CRYSTAL DORRAINE YOUNKWEITCH JENNIFER DEANNA YOUN TRINITY YOUN JEREMY LOGAN YPYA ZACKARY R YRTTIMA DANIEL CHI KIT YU QIULIN YU KYLE EDWARD YUNGER NICHOLAS YURCHUK ROBIN YUREK IBRAHIM YUSUF BRIAN A YUST ABDULRAHSEED YUSUF HASSAN YUSUF ANDREW J YZAGUIRRE GEORGE A YZAGUIRRE DUSTON JAY ZABALA BLAKE ERIC ZABICK JAMES V ZACCARIO MARITZA ZACHOW THOMAS J ZACHOW FRANC ZADRAVEC ANCO ZAFICO ZILBEREICH MICHELLE ZAGALA JEREMIAH SAMUEL ZAGALA LOGAN THOMAS ZAJICEK FELIPE ZALAZAR VAZQUEZ AMANDA L ZALEWSKI KAYLEE NICOLE ZALVIDA JOSE DE JESUS ZAMARRIPA SERRANO MA DEL CARMEN ZAMARRON BELTRAN ABBY E ZAMBELLI ANUNCION ZAMBRANO EFRAIN ZAMBRANO LEONARDO FAVIO ZAMBRANO OCHOA ANGEL M ZAMORA DAVID ZAMORA FRANCISCO ZAMORA FRANKIE JAMES RATLIFF ZAMORA MERLY ZAMORA ROBERTO ZAMORA KATHYA CELINA ZAMORA LOPEZ MAURICIO ZAMORON WENDY ZANGL JOSE DEL CARMEN ZAPATA PEDRO ALONSO GAITAN ZAPATA ANTHONY R ZAPPALA JOSE LUIS ZARAGOZA BRYAN ZARATE ESTEVAN FRANK ZARATE EDWIN H ZARKA WILLIAM Z AUGG JORDAN DEREK ZAUTKE KYLE J ZAUTKE SHERRI S ZAUTKE ANDRES NA ZAVALA GARY L ZAVALA JOSE M ZAVALA KLISSMAN ZAVALA DANIEL DE JESUS GUZMAN ZAVATA RIGOBERTO NA ZAVALA GUZIR TREVOR ZAVITZ COLIN JAMES ZAWACKI WILLIAM ZAWISTOWSKI KYLE ZAWYDOWSKI LEX ZAWYK TYLER ZEEB BRAIDYN JEFFERY ZEDYKY LUCAS L ZEGAR MATTHEW L ZEHLER BARNEY D ZEIGLER JAKE ZEIGLER

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WILLIAM H BRANNOCK STEVEN NICK BRANNON ANDREW RYAN BRANNON RYAN L BRANNON STEVE A BRANSON THOMAS M BRANT DEBORAH LYNN BRANTLEY KIRK R BRANTLEY LEAH P BRANTLEY RAYMOND E BRANTLEY REGINALD ROZELL BRANTLEY MICHAEL R BRANZ BALDEY BRAR
BRENDAN BRAR RUSSELL BRAR JOHN J BRASELL TIFFANY L BRASELL AUSTIN LEE BRASFIEDL HUNTER BLAKE BRASFIEDL CANDI LYNN BRASHER JACOB AARON BRASHER MANUEL BRASIL DREW NELSON BRASINGTON DANIEL BRASH JASON BRASH MICHAEL BRASSER
HARRISON MONTGOMERY BRASSEUR JEFFREY S BRASSEUR NOAH MICHAEL BRASSEUR AARON BRASSFIELD JEREMY BRASWELL LINDA D BRASWELL AUSTIN RYAN BRATCHER JACOB COLE BRATCHER KEVIN R BRATCHER MYRNA BRATHWAITE JEREMY MICHAEL BRATTAIN
WHITNEY NICOLE BRATTON MICHAEL CHARLES BRATZ CRYSTAL BRAUD RICHARD O BRAUER ERIC J BRAUN GREGORY A BRAUN JOSEPH C BRAUN JR JUSTIN BRAUN SIMON BRAUN TERRELL BRAUN JARED I BRAVEBOY BARTOLO BRAVO MARIA DE LOURDES BRAVO RYAN BRAWLEY
EVAN M BRAWNER HUNTER HUSTON BRAWNER LARRY R BRAWNER JR SAMANTHA M BRAWNER ANDREW BRAXTON MIKE W BRAXTON ANDREA LYNN BRAY BOBBY JOE BRAY BRADLEY W BRAY CHRISTY LYNN BRAY CONRAD CHARLES BRAY DESAREE SHERICE BRAY JERRY BRAY
NATHAN P BRAY RICHARD AUGUSTUS BRAY SAVANNAH R BRAY SHANE EDWARD BRAY CHRISTOPHER BRAYE JAMES PETER BRAYE LUKE ANTHONY BRAYE HUNTER DYLAN BRIDELL CAMERAN MICHAEL BRAZIEL JOSHUA MICHAEL BRAZIEL ALLEN E BRAZIER II PATRICK NEAL BRAZIER
BRIAN B BREACH CALIN BREAHNA STEPHANE BREAU BRAD BREAU CLARISSA A BREAU JEFFREY S BREDEHOFT AMY J BREDEMEYER CARL W BREDEMEYER ALEX EZEKIEL BREECK DAVID WAYNE BREED TERRY L BREEDEN WILLIAM REED BREEDEN ALEXANDER RYAN BREEDING
MATTHEW BRANDON BREEDING MICHELE L BREEN DAVID A BREES LORI BREES KAITLYN MARIE BREININGER THOMAS BREITKREUTZ CLAYBORN BRELAND JOSEPH M BRELAND NATHANIEL L BRELAND MATTHEW BREMSTETH NATALYA BRENICH CHRISTOPHER J BRENNAN
DALTON MATTHEW BRENNAN DANIEL BRENNAN DANIEL E BRENNAN JASON BRENNAN WILLIAM BRENNAN BLAKE STEVEN BRENNER NICOLAS WAYNE BRENNER KALEB B BRENTS CHRISTOPHER BRESTER KURTIS BRETNEY PAUL B BRETSCHNEIDER AUSTIN D BRETSCHNEIDER BILL D BREWER
DAMIAN CORTEZ BREWER JAMES W BREWER JARED KYLE BREWER JEREMY BREWER JEREMY BREWER JONATHAN L BREWER LARRY JAMES BREWER MICHAEL R BREWER PHILLIP W BREWER ROSE MARIE BREWER SEAN MICHAEL BREWER WALTER EUGENE BREWER WILLIAM BREWER
BLAZE ALEXANDER BREWINGTON CHRISTINA M BREWINGTON TANNER CHARLES BREWINGTON - DE ANGELIS TREASURE USE ROLADA BREWSTER MATTHEW BREWER DANIEL BREZEALE MICHAEL ALEXANDER BRICENO RINCON CHRISTINE ANN BRICKNER GAUARY BRID ERIC BRIDEAU
SEBASTIAN BRIDEAU JOHN MICHAEL BRIDGEFORTH MALCOLM JAMES BRIDGEFORTH ANTHONY W BRIDGES CARTER GLENN BRIDGES CLIFTON R BRIDGES DAVID W BRIDGES DRIT WAYNE BRIDGES MADISON NICOLE BRIDGES MARY B BRIDGES ALEX R BRIEL BRIAN PATRICK BRIENZA
ANGELO MAURIZIO BRIENZO JEFFERY A BRIER AMBER NICOLE BRIGGS BODEAN N BRIGGS BRIAN BRIGGS CALEB JAMES BRIGGS GREG BRIGGS JOSEPH C BRIGGS TODD E BRIGHAM DAPHNE A D BRIGHT ROBERT CORDARO BRIGHT TIMOTHY LEE BRIGHT STEVEN L BRIGHTWELL
JARED A BRIGNER JAMES ADAM BRILEY RONALD J BRILEY DAVID D BRILL JONATHAN WILLIAM BRIMER KITTY BRIN CASSANDRA BRINDOWSKI CEDRIC BRINE BENJAMIN BRADLEY BRINK CODY DALE BRINK KLARK D BRINKERHOFF MICHAEL NEAL BRINKLEY BILLY CLAYTON BRINSON
GERALD BRINSON CODY BRINTON JORDAN PINON BRION GIORGE BRIONES JORDAN JO BRISENO ANDREW DANIEL BRISSON THOMAS BRISTOLI CHRIS BRISTOW ROBERT L BRISTOW ANTHONY BRITTO GERALD L BRITO GREGORY L BRITT KEITH ALLAN BRITT LORIN KARI BRITT RYAN BRITT
AARON L BRITTAIN BRYAN BRITTON CHANCELOR MILLES BRITTON WILLIAM FREDERICK BRITTON BRIAN C BRIZENDINE ELIZABETH BRKIC DAWSON LEE BROACH JEREMY BROACH JUSTIN B BROACH JUSTIN TYLER BROACH KENNETH EDWARD BROAD PENNY S BROAD FORREST M BROADHEAD
MATTHEW N BROADHEAD ANTWAUN BROADNAX CLINTON WALKER BROADUS JASON L BROADUS RUSTY L BROADUS TAYLOR J BROADUS TIMOTHY W BROADWELL TRAVIS BROCK CHADWICK J BROCK CHRISTOPHER M BROCK DAVID N BROCK III JAROD MICHAEL BROCK JASON M BROCK
MISTY STRICKLAND BROCK RICHARD FRANCIS BROCK ROBERT M BROCK ROSEANNE MICHELLE BROCK STEPHEN RYAN BROCK TERRY JO BROCK WALTER H BROCK IV ZACHARY DARRELL BROCK SPENCER JAMES BROCKDORFF THOMAS JERUAD BROCKINGTON DEMARIO DEJAN DENTON BRODERICK
PETER J BRODERICK DEREK LEE BRODERS JESSE BRODHAGEN KELLY JOE BRODIE HEATH J BROKEMEIER MARLON W BROKEMEIER DONALD M BROGAN ADAM ALEX BROGDEN AUSTIN RYAN BROGDEN KERI J BROGDEN RYAN M BROGDEN MICAH MACKENZIE BROMLEY
QUINCEY LAMONTE BRONER BRANDON BRONSON KEVIN BROOK BROOKS BROOKE JOSEPH K BROOKINS ADAM W BROOKS BLAINE MANUEL BROOKS BRANDON PAUL BROOKS BRIAN NATHAN BROOKS CALVIN L BROOKS CHRISTOPHER A BROOKS CHRISTOPHER LATHAN BROOKS
CHRISTOPHER SEAN BROOKS DANE LAWRENCE BROOKS DANIEL J BROOKS DYLAN BROOKS GEORGIA CLARE BROOKS JACOB TODD BROOKS JEFFREY D BROOKS II JEREMY D BROOKS JESSE M BROOKS JOSHUA PHILIP BROOKS JOSHUA R BROOKS JUSTIN SHAWN BROOKS KAILIB BROOKS
KATHLEEN LOUISE BROOKS KERRY L BROOKS KIM L BROOKS KIMBERLY ANN BROOKS MARC BROOKS MATT BROOKS NATHAN ZANE BROOKS PHILIP B BROOKS ROBERT BROOKS RONNIE L BROOKS RYAN L BROOKS SHAUN N BROOKS SHAWN MICHAEL BROOKS TALESHA SHANE BROOKS
TODD S BROOKS TROY A BROOKS III TYLER E BROOKS WILLIAM A BROOKS CURTIS BROOM JR HARRY CHARLES THADDAEUS BROOMALL RONALD SCOTT BROSAN JR DEREK FABELA BROSE BRANDON SHANE BROSTSETT ISAAC QUADRE BROTHERS JOSHUA CRAIG BROTHERS RICKY R BROTHERS JR
BRUCE F BROTHERSEN JEFFREY A BROUGH RUSSELL A BROUGH ADAM RICHARD BROUSSEAU HANNAH BROUSSEAU LEONARD D BROWDER WILLIAM GRANT BROWDER DANIEL D BROWER ALAN L BROWN ALEXANDER J BROWN ALEXANDER M BROWN ALEXIS HAMBY BROWN ANDREW LEWIS BROWN
ANSON BROWN ANTHONY BROWN ANTHONY C BROWN ASHLEE M BROWN BENJELZ JACO BROWN BENJAMIN M BROWN BETH M BROWN BLAKE DANIEL BROWN BRENDAN MICHAEL BROWN BRET L BROWN BRIAN RYAN BROWN BRITTANY K BROWN BRYAN M BROWN CASEY ALLEN BROWN
CASSIDY BENSON BROWN CATHY JO BROWN CHAD DANIEL BROWN CHARLES JEREMIAH BROWN CHARLIE BROWN CHRISTIAN TERRELL BROWN CHRISTOPHER BROWN CHRISTOPHER A BROWN CHRISTOPHER BROOKS BROWN CHRISTOPHER RILEY BROWN CHRISTOPHER S BROWN
CHRISTOPHER T BROWN CODY DAVID BROWN CODY J BROWN COLBY TRENT BROWN CONOR LEROY BROWN CORTNEY BROWN CORY D BROWN DANIEL E BROWN DANNY BROWN DEVEN RYAN BROWN DILLON TROY BROWN DOMINIC A BROWN DOUGLAS K BROWN DRAKE WYATT BROWN
DUMES A BROWN DUSTY RYAN BROWN DYLAN J BROWN DYLAN MICHAEL BROWN ELYSE R BROWN FLETCHER FREDERICK BROWN FREDERICK DEMETRIUS BROWN GREGORY BROWN GRETA O BROWN GUY BROWN HAYDEN C BROWN HOWARD K BROWN JACOB GUY BROWN
JAKOB HAROLD BROWN JAMES BROWN JAMES A BROWN JAMES A BROWN JAMES MATTHEW BROWN JAMES TYRELL BROWN JARED BROWN JASON H BROWN JASON ROBERT BROWN JAYDEN BROWN JEFFERY DWIGHT BROWN JEFFERY S BROWN JEFFERY WAYNE BROWN
JEFFREY BROWN JEFFREY A BROWN JERRY T BROWN JIMMY RICHARD BROWN III JO JULIET BROWN JOHN T BROWN JONAH LEE BROWN JONATHAN MICHAEL BROWN JOSEPH F BROWN JOSEPH LANE BROWN JOSEPH NATHANIEL BROWN JR JOSEPH R BROWN JOSHUA A BROWN
JOSHUA LYNN BROWN JUSTIN ALLEN BROWN KALEB ZACHARY BROWN KEITH S BROWN KENDELL M BROWN KENDERICK L BROWN KEVEN DERELL BROWN KINTERIUS ANTON W BROWN KOLBY W BROWN LARRY O BROWN LELAND ANTON BROWN LENNIS M BROWN
LISA A BROWN LORI ANN BROWN MAC ANTHONY BROWN MACK W BROWN MARCUS A BROWN MARCUS B BROWN MARLENE BROWN MARVIN EDWARD BROWN MATT BROWN MATTHEW E BROWN MATTHEW MCCARL BROWN MATTHEW T BROWN MEGAN ELAINE-KERSHUL BROWN
MICHAEL BROWN MICHAEL E BROWN MICHAEL R BROWN MICHAEL T BROWN NATHAN BROWN NEIL A BROWN NELSON W BROWN NICHOLAS J BROWN NICOLE TERECE BROWN NINO LAMAR BROWN PAUL A BROWN PHILLIP BROWN RACHELLE LYNN BROWN RAYMOND WILLIAM BROWN
REGINALD W BROWN RICHARD WILLIAM BROWN ROBERT S BROWN ROGER DALE BROWN ROGER BROWN RUSSEL ALAN BROWN RUSSELL H BROWN RUSSELL THEODITH BROWN SAMMY D BROWN SEAN E BROWN SHAQUETTA SYMONE BROWN SHAWN KEITH BROWN SKYLER BROWN
SONNY LEE BROWN STEPHEN BROWN STEVEN LANARD BROWN STEVEN LEE BROWN TABITHA E BROWN TALON SCOTT BROWN TAYLOR J BROWN THOMAS W BROWN TIFFANY M BROWN TIMMY BROWN TIMOTHY GLEN BROWN TIMOTHY WADE BROWN TOMMY RYAN BROWN TRACY L BROWN
TRENTON JOSEPH BROWN TREY DONAVIN BROWN TRICIA BROWN TYLER JOEL BROWN WALTER A BROWN II WESLEY CLAYTON BROWN WILEY ONEAL BROWN WILLIAM DAMON BROWN JR WILLIAM JONATHAN BROWN III WILLIAM M BROWN ZACHARY P BROWN ZACKARY AUSTIN BROWN
LEVI E BROWNFIELD KIMBERLY ANN BROWN-HERNANDEZ BOBBY LEE BROWNING BRANDON LEE BROWNING KIMBERLY M BROWNING LARRY W BROWNING NATHAN D BROWNING BRIAN BROWNLEE JOHN TROY BROWNLEE JUSTIN ALEXANDER BROWNLEE STEVEN W BROWNLEE
LINDSAY BROWNLEY JOHN CONNOR BROWNRRIGG JUSTIN W BROXTON ROBERT C BROYHILL WILLIAM CHAD BROYLES CALEB E BRUBAKER ERIC C BRUBAKER CHRISTOPHER S BRUBECK BRIAN BRUCE DAVID ARTHUR BRUCE JASON MICHAEL BRUCE WILLIAM KEITH BRUCE
STEVEN ANTHONY BRUCE JAY ROBERT BRUEGMAN JEFFERY PETER BRUER KATRINA L BROUHN KARA BRUNSMAS JAMES CRAIG BRUNBELOE COURTNEY LYNN BRUMLEY BO M BRUMMELS CORY A BRUMMELS JORDAN J BRUMMELS JOHN E BRUMMET DOUGLAS BRUMMETT JUSTIN LEE BRUMMETT
KATHLEEN MAURA BRUNDAGE BRAD BRUNEAU JASON P BRUNER MICHAEL BRUNER TRACEY A BRUNER JEANNINE M BRUNET RICHARD BRUNET JOEL P BRUNING MICHAEL ALLEN BRUNNER SHANNON ALEXANDRA BRUNNER CHRISTOPHER J BRUNS JACOB D BRUNS NEIL J BRUNS
RANDALL K BRUNS DOCK TREVOR BRUNSON THOMAS BRUNSWICK ISAAC H BRUNT ALAN MICHAEL BRUTON ALEXANDER C BRUTON PADEN TRENT BRUTON DEVENT BRUTSMAN BRANDON JOSEPH HUNTER BRYAN HARRIS C BRYAN JR JUSTIN DANIEL BRYAN KADAN SEAN BRYAN
TIMOTHY DALE BRYAN TONY L BRYAN AMBER VELIKA BRYANT AMY LEANN BRYANT BARRY ALLEN BRYANT BRIAN LEE BRYANT DON ALLEN BRYANT ELIZABETH PAIGE BRYANT ERIC FITZGERALD BRYANT HAROLD EUGENE BRYANT HEATH W BRYANT HERMAN R BRYANT JR
JACOB NATHANIEL BRYANT JASON K BRYANT JEFFREY J BRYANT JORDAN B BRYANT JOSEPH BERNARD BRYANT KALEB ANDREW BRYANT KIANA O BRYANT LARRY D BRYANT MARANDA M BRYANT PATRICK BRYANT RAYMOND BRYANT WAYNE NEWMAN BRYANT CHARLES J BRYEANS
KRISTIE MICHELLE BRYMER ANDREW BRYMER KRISTINE MICHELLE BRZEZINSKI JERRY E BUBLITZ TREVOR BUBLITZ RICHARD J BUBNIUK THOMAS J BUBNIUK JONLUCA BUCCI NICK A BUCCI CHARLES R BUCCIERI LINDEN BENJAMIN BUCCINO ALAN E BUCHANAN ANDREW PARKS BUCHANAN
CALE M BUCHANAN COLLIN JOSEPH CARON BUCHANAN DEREK CHANEY BUCHANAN HAROLD DUDLEY BUCHANAN JR HUNTER BUCHANAN JACOB BUCHANAN JEFFREY STEPHEN BUCHANAN JOSHUA ALAN BUCHANAN JOSHUA L BUCHANAN THOMAS MARTIN BUCHANAN BILLY GUY BUCK
BRIAN D DONALD BUCK CARL G BUCK DAVID K BUCK EDWARD J BUCK KADEN BUCK KYLE J BUCK RYAN BUCK WILLIAM ANTON BUCKENDHAL JOSEPH WILLIAM BUCKLAND ANTHONY M BUCKLEY BRADY BUCKLEY BRYCE ERIC BUCKLEY DEWAYNE LEE BUCKLEY JAMES J BUCKLEY
RICHARD BUCKLEY TYLER BUCKMARE ADAM RICHARD BUCKWALTER CHAD J BUCKWORTH CONNOR OWEN BUDD ANTHONY S BUDE LOI BUDE RONALD R BUDDIE JR SEAN P BUENICH TREVOR DILLAN BUENINCH MARK W BUENINCH ABIGAIL KATHRYN BUCHELL
RYAN BUCHELLEY TIFFANY LYNN BUELL TY COOPER BUER ALFONSO ENRIQUE BUENO PALOMA JOSELIN BUENO ALVA HAROLD ERNEST BURGER DAREN J BUETTNER TIMOTHY D BUFFINGTON SARAH LOUISE BUFFY PERRY LEE BUFOORD ROBERT K BUGG TYSON LEE BUGIS MICHAEL BUGOS
JARED MICHAEL BUGOSH ALEXANDER NICHOLAS BUIHLE CHRISTOPHER JUSTIN BUE DUSTIN J BUIST STEPHAN BULD NICHOLAS BUKACZ OLEG A BULANAR SARAH D BULGARIELA SHAUNTEL LARRY BULL BERRY MICHAEL BULLARD CARRIE W BULLARD DANIEL LEE BULLARD
GAGE RYAN BULLARD TATE TINSLEY BULLARD ZACHARY DYLAN BULLARD STEVEN R BULLER CHRISTOPHER A BULLINGTON JOHN A BULLINS AUDRIA JEANNE BULLOCK BRIAN STEVEN BULLOCK CURTIS LEE BULLOCK III JAMES R BULLOCK RICKET V BULLOCK TANNER B BULLOCK
MICHAEL RYLMER CHARLES PARKER BULSON DAVID B ULTEMEIER LINCOLN WILLIAM ULTEMEIER DUSTIN MICHAEL BUMBALOUGH BRETT DORIAN BURGARDNER SHELBIE LIEBH BURGARDNER ROBERT R BUMPURS MATTHEW BUNCH STEPHEN M BUNCH JEREMY S BUNDY
KYLE WAYNE BUNDY TIMOTHY M BUNDY THOMAS D BUNGER PAMELA BUNKELMAN WILLIE EDWARD BUNTING III JOHN ANTHONY BUNTON CESAR ANTONIO MENDOZA BUOT JENINFER DEBENTE BUONCIORRE JAYE M BURAS ANTHONY BURBACH BROOKS J BURBACH JESSE E BURBACH
BRENNAN CRAIG BURBANCK ANITA KNIGHT BURCH CHRISTOPHER A BURCH CHRISTOPHER ALAN BURCH HOUSTEN WAYNE BURCH JUSTIN T BURCH NOLAN CHRISTOPHER BURCH ROBERT L BURCH TAYLOR BRENT BURCH GEORGE WILLIAM BURCHAM III JONATHAN BURCHAM
TERRY D BURCHAM AMANDA L BURCHALL LUCAS W BURCHETT NICHOLAS K BURCHETT NATHAN BURCL GREGORY LUKE BURD JESSICA LIZZETTE BURDACKI KERSTYNG GAY VELAZQUEZ BURDEN RONALD E BURDETTE WAYNE DURANT BURDETTE JR DAVID THEODORE BURDETTE
BRADLEY JAMES BURDITT JONATHAN L BURFORD DUSTIN BURD EDWARD D BURGE COLE WILLIAM BURGESS DAVID D BURGESS JR DRAYSON HUGH BURGESS GEORGE ADRIAN BURGESS JAMIE M BURGESS JUSTIN SCOTT BURGESS STEPHEN SHANE BURGESS TARON LNEAR BURGESS
TATE JONATHAN BURGESS TYLER WAYNE BURGESS JORDAN I BURGETT COLE ROBERT BURGORVAE TOM E MURGIN FREDWIN BURGOS JOSEPH HECTOR BURGOS PEDRO A BURGOS DAVID BURILA ANDRES BURITICA BRANDEN JOE BURKE ROBIN BURKE DANIEL KENNETH BURKE
KENNETH J BURKARD ALTAIR BURKE ANGELA E BURKE BRYAN BURKE CHRISTOPHER M BURKE CLINTON E BURKE CORY E BURKE DANNY RYAN BURKE DAREN MATTHEW BURKE DEREK A BURKE ERIC C BURKE JEFFREY LANE BURKE MATTHEW J BURKE NICOLE CLARICE BURKE
PAYTON R BURKE RICHIE D BURKE SHELBY BURKE STEPHEN R BURKE TAMMY BURKE ZANDER REED BURKE FERNANDO BURKE GIRON ARTHUR LEE BURKES DONALD G BURKETT SAMANTHA BURKETT MATTHEW BURKE NICHOLAS R BURKE LAWRENCE E BURKHALTER
MITCHELL WILLIAM BURKHALTER MICHAEL GABRIEL BURKHART DARRIN GENE BEESON BURKHART ERIN ELIZABETH BURKHART STACY R BURKHART BRIAR ALEXANDER BURKHARD FARRIE BURKHHEAD MARY BURKHOLDER PHILIP OWEN BURKHOLDER BARNEY B BURKS IV TYLER LYNN BURKS
WARREN SHEA BURKS RYAN BURLEIGH SAMUEL JOSEPH BURLESOT THOMAS BURLINGHAM KEASON SCOTT BURN QUINTEN BURNS WILLY H BURNES AUSTIN MICHAEL BURNETT DUNCAN ALAN BURNETT GRACE E BURNETT GREGORY A BURNETT JAYDAN BURNETT JONATHAN BURNETT
KEVIN NA BURNETT MICHAEL F BURNETT RYAN BURNETT TERRY J BURNETT TODD BURNETT TRACY M BURNETT CHRISTOPHER BERNARD BURNETTE JANET DELIN BURNETTE LAUREN JESSILSON BURNHAM THOMAS L BURNHAM JR BRANDON L BURNS CHADWICK R BURNS
CHRISTOPHER DEAN BURNS DAVID K BURNS DELIA P BURNS DUSTIN BRENT BURNS GABRIEL BURNS GREGORY GENE BURNS JACOB HENRY BURNS JAMES BURNS M BURNS JEFFERY BURNS JEFFERY SCOTT BURNS JONATHAN LYNNE BURNS JUDITH ELAINE BURNS KELLY R BURNS
LORI A BURNS NATHANIEL BURNS NICHOLAS K BURNS SETH BURNS TRENTON LEE BURNS VICTOR E BURNS WESLEY L BURNS MAX O BURNSIDE SHAD SHAIN BURNSIDE ASHLEY NICOLE BURR RONALD A BURR CORY R BURRAN MICHAEL L BURRAN CONNIE THALIA BURRELL
ERICA CHANNELL BURRELL KEYVONTA ERIC BURRELL LONNIE C BURRELL SHANE D BURRELL WILLIAM J BURRELL DARRELL A BURRESS DAVID M BURREIS CHRISTIAN SCOTT BURROUGHS RICHARD S BURROUGHS TERRY LEE BURROUGHS XAVIER FITZGERALD BURROUGHS DAMON E BURROW
FLOYD LEON BURROW III JOSHUA TURNER BURROW JACOB HENRY BURROWS JORDAN C BURROWS JORDAN BURROW CHASE ORION BURRUSS ADAM BURSLEY AMANDA MARIE BURT JEREMIAH M BURT NATHAN S BURT RANDY A BURT AMY LYNN BURTON AYYANA BURTON BRANDON BURTON
CALE ANTHONY BURTON CHARLES ELBERT BURTON CLAYTON A BURTON CYNTHIA LOUISE BURTON DAVID EUGENE BURTON EDWARD A BURTON GEORGE THOMAS BURTON JR HAYDEN GRACE BURTON JEREMY D BURTON JONATHAN WILLIAM BURTON KENNETH J BURTON
LACAMRY SHYTOYA BURTON LANE MICHAEL BURTON MATTHEW GLEN BURTON MICHAEL J BURTON SHANNON D BURTON STEVE EDWARD BURTON TIMOTHY ORION BURTON CHASE T BURWELL DOUGLAS J BURWELL JOHN P BURWELL MADISON L BURWELL MURLIN E BURWELL JR
MICHAEL BURZLAF OMOYTOYOSI BUSARI ANDRE BUSBY CHANDLER NATHANIEL BUSBY JOSEPH E BUSCH SAMUEL JAMES BUSCH KIESA ELISE BUSCHBAUM LISA A BUSENBARK JEFFREY F BUSER BRANDON LAMONT BUSBY DARIN C BUSH ERIC BUSHE KARLEY BLAIR BUSH KERI MICHELLE BUSH
MICHAEL JOE BUSH RICKY BERNARD BUSH RYAN W BUSH TRYSTAN ALAN BUSH BRETT J BUSH DAVID BUSHALL BUSH CARL L BUSHEY JR MATTHEW BUSHNELL MICHAEL G BUSHNELL BRETT MATTHEW BUSHONG BRIAN D BUSHONG BRETT M BUSKE WAYNE A BUSSARD DALLAS A BUSSE
LOGAN LANE BUSSE MIGUEL BUSTAMANTE GERARDO BUSSE ADAM RICHARD BUSTOS JUAN BUTANDA CLARE ELIZABETH BUTCHER WILLIAM BUTCHER JOHN A BUTCHER BENJAMIN ALEXANDER BUTLER BILLY J BUTLER BRUCE BUTLER CECIL DOUGLAS BUTLER CLAYTON J BUTLER
DOUGLAS ALEXANDER BUTLER JR JAMES G BUTLER JOEY L BUTLER JOSHUA BUTLER KENNETH BUTLER MALLORIE LAUREN BUTLER MONICA BUTLER NINA KATHERINE BUTLER ROBERT T BUTLER JR SOLOMON ARTHUR BUTLER TANNER BRET BUTLER TIMOTHY J BUTLER II
TREVOR W BUTLER WILLIE JAMES BUTLER ADAM BUTRYM ERICA BUTRYM ASAD BUTT CODY D BUTT SHEZA BUTT BRYAN H BUTTARS BRENDEN JESSE BUTTARS JAMES A BUTTARS KELSEY K BUTTARS KORTLIN J BUTTARS MATTHEW VERN BUTTARS STEPHEN C BUTTARS TRACY BUTTERFIELD
BERNARD RICHARD BUTTERWICK JOSEPH DALE BUTTERWORTH JOHN ALAN DEWAYNE BUTTRAM GERALD A BUTTS JOSEPH WILLIAM BUTTS JOSHUA BUTTS WILLIAM REESE BUTTS LAURA BUTTER JONATHAN D BUZEK BRUCE LEE BYARS ALLAN L BYARS AMANDA BYCZYNSKI
JOSEPH RYER AARON J BYERLEY DALEN JOSEPH BYERLEY JAMES BROWN BYERLINE JOSEPH AUSTIN BYERLY JOSEPH H BYERLY SHELBY DERIC BYERS JOHN WESLEY BYFORD COLTON DALE BYINGTON KEVIN J BYINGTON MICHAEL GORDON BYKOWITZ TRAVIS A BYNUM TRISDON A BYNUM
KEVIN BYRAGE ADAM DALTON BYRD ALICIA AERIEL BYRD COURTNEY S BYRD DAVID BYRD JR DYLAN ALEXANDER BYRD FREDERICK D BYRD GARY D BYRD JAMES E BYRD JARED SHANE BYRD KEVIN L BYRD LAURIE REENE BYRD RICHARD NEAL BYRD RYAN E BYRD TIMOTHY A BYRD
TOMMY ALLEN BYRD BILL BYRNE LAWRENCE TIMOTHY BYRNE MARSHALL BYRNE RYAN J BYRNE RYAN P BYRNE PETER MICHAEL BYRNS DAVID ROBERT BYRNS STEVEN BYRUM ANDREW BYRUM TONY LYNN BYRUM CODY J BYRWATER TYVWATER BURDET BZDILL JR
CRISTIAN GERMAN CABALA JIMENEZ RYAN ANDREW CABAL GRACIA MARIELLA ROBLES CABALLERO PETER PAUL MENDOLIA CABANAYAN JOSE A CABASSA KRISTY WYNETTE CABILL CARRIOS AUGUSTINE CABELLO CARLOS ALBERTO RIVERA CABEZA ANTHONY W CABINES JR KEVEN CABRAL
JUAN ANTONIO CABRALES ALONZO CABRERA ANDREA P CABRERA ANTHONY CABRERA CARLOS ANTON CABRERA GUADALUPE CABRERA JOYVANNY N CABRERA JOSE F CABRERA TOMAS A CABRERA JUAN PEDRO CABRERA CARLOS CABRERA MADRIGAL FERNANDIS MONTEZ CADELL
SEAN E CADELL WILLIAM STEVEN CADE PATRICK CADEAU MIKE CADELE PATRICK JOSEPH CADY GUILHERME CAFOLA DELLA COLETA BRANDON CAGE KEVIN L CAGE SAMUEL CAGE BRAYDEN WHITT CAGLE CORY CAGLE DUSTY CAGLE CAGLE HOLLIS S CAGLE JOSEPH CAGLE
LANDON MICHAEL CAGLE VALERY LEE CAGNEY ARNOLD CAGURANGAN CRAIG P CAHAII ANDREW PHILIP CAHILL JUNE R CAHILL CHRYSYLA CELESTE CAHOON AARON W CAIN BARBARA CAIN BRIANNA LASHA CAIN CHRISTOPHER J CAIN CODY PATRICK CAIN JOSHUA JAMES CAIN
COLIN CAIRNS SEAN CAIRNS ROBERT L CAISON JR GEORGE H CAISSE SUSAN M CAISSIE CR SLADE CALADE SOPHIA SIGRID CALANDRA ZACKERY LEWIS CALANDRILLA ANTHONY ISAIAH CALBERT VICTOR MANUEL CALDER VERONICA CALDERA ELISEO CALDERON JORGE L CALDERON
OSCAR J CALDERON SABINO ALBERTO CALDERON LUIS ALBERTO CALDERON CALDERON AUSTIN W CALDWELL BRYANT W CALDWELL DEVIN ALAN CALDWELL ELIZABETH A CALDWELL JAC E CALDWELL SEBASTIAN CALDERO CASTELLON HECTOR CALORO OJEDA
GABRIEL RENE CALERO PILARTE SR JOHN R CALHAN DARRALL S CALHOUN DAVID C CALHOUN HUNTER D CALHOUN JERRY CALHOUN LOWELL D CALHOUN MAX ALAN CALHOUN RICHARD J CALHOUN DANIEL CALIN ASHTON E CALI ROBERT CALI WALTER JAMES CALL III KEVIN CALLAGHAN
LINDSAY CALLAGHAN DANIEL W CALLAHAN NICHOLAS A CALLAHAN REED M CALLAHAN ANGELA MARIE CALLAN ABIGAIL ORMAND CALLAWAY CHRISTOPHER D CALLAWAY HAYDEN CALLAWAY JARED MILLER CALLES ARTHUR CALLES JR ANGELA DENISE CALLIHAN JONATHAN HAYES CALLIS
MICHAEL JOSEPH CALLOW JOSEPH CALSADA NOAH CALVER LORI CALVERLEY GROVE A CALVERT JEREMY C CALVERT MICHAEL CALVERT WILLIAM HOUSTON CALVERT CARMEN CALVILLO FERNANDO CALVILLO BENJAMIN N CALVIN BLAN CALZADA CAMAS AQUILES CALZADILLA
JEFONE CAMACHO JESUS J CAMACHO JOEL CAMACHO JULIUS CAMACHO LAURA CAMACHO NOE M CAMACHO ROBERT A CAMACHO MERAB ARELLANO CAMACHO FRANCISCO CAMACHO OTZ MARK CAMACLANG MARLON CAMACLANG THOMAS V CAMAJ SOULEYMAENE CAMARA
JOSE CAMARENA PEDRO CAMARENA PEDRO JAVIER CAMARENA ALEXANDER CAMBA MICHAEL CAMBAL STEVEN CAMBAL CANER CAMCIOGLU JESSY CAMDEN ADAM CAMERON ALYSON G CAMERON DAVID JOSEPH CAMERON MAXWELL CAMERON SHAWN EDWARD CAMERON JR
STACY ALLEN CAMERON VYETTE M CAMILLE LUCAS AGUSTIN CAMINO JOHN CAMMILLERI CHRISTOPHER J CAMP NATHAN ANDREW CAMP ZACHARY CHRISTOPHER CAMP MARCO J CAMPA ADRIENNE CAMPBELL ALBERT D CAMPBELL ANDREW CAMPBELL BILLY WAYNE CAMPBELL
BRANDON S CAMPBELL CHRISTOPHER JUSTIN CAMPBELL COLEMAN SMITH CAMPBELL COLTON JOSEPH CAMPBELL COREY ADAM CAMPBELL DANIEL CAMPBELL DARLENE B CAMPBELL DAVID C CAMPBELL HAROLD T CAMPBELL JACOB R CAMPBELL JAMES S CAMPBELL
JANUA DEOSSIE CAMPBELL JUSTIN CAMPBELL JUSTIN ANSGUS CAMPBELL JUSTIN DAREL CAMPBELL KRISTINA M CAMPBELL LEE CAMPBELL MARK D CAMPBELL MARQUELLE JAMONE CAMPBELL MATTHEW JAYCE CAMPBELL MCKAYLA SUZANNE CAMPBELL MICHAEL CAMPBELL
NATHAN CAMPBELL PETER CAMPBELL ROBERT M CAMPBELL RUSSELL D CAMPBELL JR SEAN P CAMPBELL STETSON DON CAMPBELL TIMOTHY D CAMPBELL VICTORIA E CAMPBELL WILLIAM P CAMPBELL ADAM CAMPOS HENRY CAMPOS JOSE WARREN CAMPOS MARTIN CAMPOS
MICHAEL CHRISTOPHER CAMPOS DONATO CAMPOS CRUZ IVAN A CAMPOS FLORES FERNANDO CAMPOS SALDANA ADRIANA CAMPUZANO DUSTIN CANADA JALEEL ELIJAH CANADIA ENRIQUE HUGO MENA CANALES CYNTHIA DEON CANADON ROBERT WARREN CANARD KRISTIN CANOZADA CANASTA
ROBERTO CARLOS CANOCHOLA MIRANDA IVAN CANDELLAS DEL TORO PATRICIA CANAL JIMENEZ JOSE CANELA JUAN CANELA GUERRA JESSE EMMANUEL CANELA REYNOLDO KYLEN CANELA CANON GLENN CANALAN EMMA LOUISE CANALDO GEOFFREY WARREN CANFIELD JARED CANFIELD
JOSHUA JOHN CANFIELD SERA CANFIELD GARY CANFIELD KAREN CANFIELD BRUCE CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD KATHY CANFIELD
TREVOR LANE CANNON WESLEY L CANNON BONNIE LUCILLE CANO JESUS THOMAS CANO LUIS ADOLFO CANO RICARDO DANIEL CANO JIMENEZ ROBERT J CANODE JOSE JESUS CANO-MAGDALENA DEAN CANONICO AMBER NICOLE CANON KALEB A CANON SAMUEL CANOY JR
CESAR A CANTEO PATREZ HECTOR OMAR CANTAN LUIS CANTERO ANDREW T CANTLEY JAMES CANTLON BO GARYN CANTON CADE ALLEN CANTON DAREN CODY CANTRELL DENNIS A CANTRELL FRANKLIN MARION CANTRELL IV JAMES THOMAS CANTRELL JOSHUA DEVON CANTRELL
KIMBERLY JEAN CANTRELL CHRISTIAN XAVIER CANTU JOSE G CANTU MIGUEL A CANTU JAIME CANTU-LEAL ARTURO SEBASTIAN CANTU-TREVINO JOSHUA ANDREW CANTWELL WENXUAN CAO EDUARDO J CAPEZZA III MASSIMO CAPONI OMELIO LUIS CAPOTE CRUZ BRIAN CAPP
LOGAN JAMES CAPP WILLIAM GREGORY CAPPEL CHASE CAPPELLANO ROLAND D CAPPELLANO DANIEL LOGAN CAPPS FREDERICK W CAPPS JACOB JON CAPPS JEFFREY THOMAS CAPPS KEVIN CAPPS MADISON LAURIE CAPPS RILEY CAPPS TY HUNTER CAPPS JOSE MANUEL CARABALLO
REYES CARAYED MAROS JERSON CARBAJAL MARIO ALBERTO CARBAJAL MARTINEZ ANGEL CARBALLO RAYMOND H CARBONI TRAVIS M CARO TREVOR LEE CARDA JESSE J CARDARELLI JERRY CAREN FELIX J CARDENAS ISRAEL CARDENAS JESUS EDUARDO CARDENAS LETICIA CARDENAS
MAYRA J CARDENAS RUBEN A CARDENAS GUILLERMO VEGA CARDENAS CARLOS EDUARDO CARDENAS LOPEZ JENNIFER CARDENAS SOLORZANO GERALD HUGHES CARDUFF AUDNRY CARDINAL CHRISTOPHER CARDONA ENRICO PINA CARDONA ERICA V CARDONA JESUS CARDONA
JOSE MAURICIO LOPEZ CARDONA IGNACIO CARDOZA SCOTT MICHAEL CARDY MARIA G CARESS STEVEN L CARESS LANCE CAREVIC DONOVAN CAREVIC DANIEL L CAREY DUANE A CAREY JAMES T CAREY RONALD MATTHEW CAREY JR STEVEN J CAREY DEVAN M CARFIELD DAVID M CARGILL
RODOLFO CARINO JOSEPH ROBERT-JAMES CARLBERG JONATHAN A CARLEY MASON J CARLUIE JAMIE LEE CARLING ALISA D CARLUISE BARRY S CARLISLE CODY DALE CARLUISE KACEY LYNN CARLISLE LANNY COLBY CARLISLE GENO CARLOPOLI GREG S CARLSEN CHRIS CARLSON
DANIEL CARLSON DELWIN E CARLSON JEFFREY MARK CARLSON JEROME R CARLSON JOSHUA F CARLSON KEITH ALAN CARLSON NICHOLAS M CARLSON RYAN L CARLSON SCOTT R CARLSON STEVEN P CARLSON LANCE W CARLTON NATHANIEL ROSS CARLTON LUKE ELIJAH CARMAN
RONI M CARMAN TERRY RYAN CARMAN KEIFER NELSON CARMAN CYRIL CARMICHAEL NICHOLAS ALLEN CARMICHAEL TAYLOR ALEXANDER EUNSON CARMICHAEL GEORGE H CARMONA TINA CARMONA CADEN PAUL CARMAGNIO CHAD W CARNAHAN JERRY W CARNAHAN
JOHN WILLIAM CARNELL ROBIN CARNES AARON HOWARD CARNER APRIL ANN CARNERY DAVID RANDALL CARNEN VALMOR CARNINO CLAYTON CARNLEY JACOB REED CARNLEY CHRISTIAN T CARNRIGHT JERRY L CARNRIKIE JR ISMAEL CARO BENOIT CARON PAUL CARON PAUL CARON
ABEL CARP BRADLEY A CARPENTER BRIANNA JANE-ELLEN CARPENTER BRYCE EUGENE CARPENTER CURTIS M CARPENTER DON CARPENTER JAMES E CARPENTER JONATHAN ADAM CARPENTER LANCE KEITH CARPENTER LARRY E CARPENTER LUCAS C CARPENTER RANDY J CARPENTER
SCOTT L CARPENTER STEPHEN L CARPENTER TANNER ZACHARY CARPENTER THOMAS E CARPENTER TIM S CARPENTER CHAD A CARPER ERIC W CARPER JEFFREY W CARPER ANDREW RAYMOND CARR BRETT EDWARD CARR BROOKE JORDAN CARR CAMERON M CARR CLINTON C CARR
DANIEL CARR DAVID LEE CARR HOLLY ANN FARIE CARR JASON RYAN CARR JENNIFER J CARR JESSICA N CARR JONATHAN CULLUM CARR KADEN MATTHEW CARR MARK J CARR MARK W CARR RYAN A CARR SHAWN N CARR THEODORE F CARR TIMOTHY W CARR BRYAN ALLEN CARRERO
CLAUDIA CARRANZA ERNESTO C CARRANZA FIDEL ERNESTO CARRANZA JAVIER ANTONIO CARRANZA CARLOS JOVANY CARRANZA FLORES ANTONIO ISAAC CARRASQUELO MARY BRANDON LEWIS CARRAWAY JASON DOUGLAS CARRAWAY JODY W CARRAWAY JOSEPH C CARRAWAY IVAN CARRAZO
JONATHAN D CARRELL ANTONIO D CARRENO JOSE CARRERON GABRIELA M CARREON JOEL CARRIERE RYAN CARRIERE DAMON H CARRIGAN ALEJANDRO CARRILLO ALFREDO NA CARRILLO CESAR CARRILLO JOEL V CARRILLO MANUEL F CARRILLO MIGUEL ANGEL CARRILLO ROBERTO CARRILLO
LUIS ALBERTO CARRILLO BARAJAS MIAVEL CARRILLO CAMACHO JENNIFER DENISSE CARRILLO GATICA MAGDALENO CARRILLO RENDON JOSHUA N CARRINGTON ROBERT E CARRINGTON DAVID EUGENE CARRILLO JOEL J CARRION HUMBERTO ALEJANDRO BARRIENTOS CARRION
DANIEL CARRIZALES AARON LAMAR CARROLL AMY MARIE CARROLL BRUCE TYLER CARROLL CHANCE CARROLL DAREN GENE CARROLL TJ CARROLL JACOB P CARROLL JONATHAN A CARROLL JONATHAN J CARROLL KRISTOPHER DONALD CARROLL MICHAEL J CARROLL MICHAEL W CARROLL
PAMELA JACI CARROLL ROGER H CARROLL STEPHEN CARROLL CHRISTOPHER CARROWAY JEFFREY LYNN CARUTHERS ANDREW CARSON FISCHER DWAYNE CARSON JAMES CARSON MARTY O CARSON CRAIG A CARSTENS KRISTIAN SCOTT CARSTENS CASSIE CARTAGENA
THOMAS FRANKLIN CARTE JR AUSTIN ALEXANDER CARTEE JEFFREY T CARTEE WILLIAM CHRISTOPHER CARTEE ALEXIS LATRICE CARTER AMBER BRIELLE CARTER ANTHONY CARTER BARRY NICHOLAS CARTER BRANDON HOUSTON CARTER BRETT ALLEN CARTER CARLIS BERNARD CARTER
CARLISLE H CARTER CHAD M CARTER CHRISTIAN GAGE CARTER CHRISTOPHER O CARTER CODY JAMES CARTER DERRICK ANTONY CARTER EDMOND CARTER ELDON G CARTER ELIZABETH CHARLENE CARTER ELMER D CARTER GREGORY M CARTER JACK F CARTER JAMES CARTER
JAMES EDWARD CARTER JASON TRAVIS CARTER JAY KELLY CARTER JOHN L CARTER JOHNNYJAMES DALE CARTER JORDAN LARSEN CARTER JOSHUA J CARTER JUSTIN JOSEPH CARTER KATHERINE A CARTER MARCUS DEON CARTER MATTHEW ALLEN CARTER MICHAEL D CARTER
MICHAEL L CARTER MITCHELL B CARTER NATHAN WAYNE CARTER PHILIP C CARTER REBECCA A CARTER RICHARD CARTER ROGER EDWARD CARTER SCOTT D CARTER SCOTT D CARTER STEVEN CARTER THOMAS JAMES CARTER THOMAS JAMES CARTER THOMAS JAMES CARTER
TYLER J CARTER PEYTON EUGENE CARTWRIGHT ERICA CARUSO JEFFREY E CARUSO JOHN RICHARD CARTHERS ANTONIO CARVAJAL ANTHONY E CARVER DAVID L CARVER JR OLIVIA GRAHAM CARVER TONY D CARVER JASON MITCHELL CARVILLE NIKITA NICOLE CASO
WILFREDO CASAS BORGES MICHAEL CASCOENE AARON T CASE DUSTYN CHRISTOPHER CASE EMILY LORRAINE CASE JENNIFER L CASE JORDAN M CASE MEGAN ROSE CASE MICHAEL D CASE VENA LYNN CASE FRANCIS VINCENT CASILLA SCHYLER GALE CASSETON ANTHONY WAYNE CASEY
CHAD A CASEY CHARLES D CASEY GARETH R CASEY KENNETH CHARLES CASEY MATTHEW DOUGLAS CASEY ROBERT L CASFORD KORY E CASH MARGES TONY CASH PAYTON B CASH RICHARD D CASH THOMAS R CASH RYAN H CASHION ROGELIO L CASIANO CRUZ JOSE I CASILLAS
RAMON A CASILLAS RYAN CASILLAS JORGE A CASILLAS-CORDERO MADISON HOPE CASIMO BLAKE ALTON CASLER ERIC R CASON ALEX BLANE CASPER DANIEL C CASPER HAROLD J CASPER MARK E CASPER MATTHEW CASPER TAMMY M CASPER CASS C CASPERSON
RICARDO GARCIA DE ALBA CASSAGNIE SCOTT DOUGLAS CASSEL ROYNER CASH REYES SHANE JOSEPH CASSIDAY CHARLIE CASSIDY JEFFREY CASSIDY KEVIN JOSEPH CASSIDY TONY RYAN CASSIDY GLORIA ANN CASTANEDA GUILLERMO CASTANEDA JAVIER CASTANEDA JONATHAN CASTANEDA
SERGIO CASTANEDA MANUEL DE JESUS CASTANEDA MORENO ADOLFO EMMANUEL CASTAÑEDA TORRES JULIO CASTELLANOS ESTEBAN ADRIAN CASTELLANOS HERNANDEZ JEIMY SURAY CASTELLANOS REINA JOSHUA CASTELLO XIOMARA CASTELLON ADRIANA MOLBERT CASTILLE
ALFREDO CASTILLO JR AMY L CASTILLO BRANDON THOMAS CASTILLO EDWARD NICHOLAS CASTILLO ERICK IVAN CASTILLO FELIPE CHRISTIAN CASTILLO JAIRO N CASTILLO JUAN CASTILLO JR KARINA ELIZABETH CASTILLO NANCY L CASTILLO NOEL CASTILLO OSCAR HUMBERTO CASTILLO
RAFAEL CASTILLO JR WENDY M CASTILLO WILMER CASTILLO JORGE ALEINIKOU MARTINEZ CASTILLO GABRIEL JESUS CASTILLO BARRIOS ARTURO CASTILLO HERNANDEZ JOSE ARMANDO CASTILLO SANTANA MARIA GUADALUPE CASTILLO VASQUEZ CONNOR COOPER CASTLE ERIC L CASTLE
ERIC L CASTLE JR JEFFREY C CASTLE JEROME H CASTLE SCOTT CASTLE SEAN CHRISTIAN CASTLEBERRY SR STEVEN E CASTLEBERRY JOSEPH P CASTONGUAY IRVIN SAUL CASTRO JESUS EMANUEL CASTORENA LEAL BROOKE LEE CASTRO CHRIS CASTRO JR CRISTIAN LUIS CASTRO
JAMES CASTRO JOAHAN J CASTRO MICHAEL ALAN CASTRO NAPOLEON CASTRO NELSON CASTRO ROBERT N CASTRO SALVADOR CASTRO JOEL TOLEDO CASTRO ABRAHAM CASTRO COTO JOHAN CASTRO LEMUS JOSE BERNARDO CASTRO LOPEZ MARITZA CASTRO ROSALES
MOISES CASTRO TORRES MICHAEL A CASTRUITA JAMES CLIFFORD CASWELL ANGELA NADINE CASTAL VERN CATANIA TRENCE CATERDAL CADE CATER JACOB LLOYD CATER JESSE CATER JIMMY CHANCE CATER TIMOTHY W CATER AUSTIN RATES JOSEPH CATES MARSHALL ATKINS CATES
SHAWN B CATHER SHAWN MICHAEL CATHLEY JOHNY CATI ANTONIO CATINAC DEREK CATO JOHN DEWAYNE CATO WHITNEY LEIGH CATO TOMERRIS J CATO-DIXON DILLON E CATON ANDREW ALEXANDER CATRON CORY L CATRON KENY L CATTAU MELANIE CATTELL CHRISTOPHER D CAUDILL
MICHELLE DWIGHT CAUDILL CINDY CAUDLEY JASON R CAUDLE CHANCE WITTNEY CAULDER TIMOTHY JOSEPH CAULDER DARRELL LEE CAULD LEONEL CAUNAN CHRISTOPHER CHASE CAUSEY GARY G CAUSEY KENNETH R CAUSEY LEROY CAUSEY WALTER A CAUSEY JACHTHUN

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