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PATSY SHAVER ROBBINS ROBERT D ROBBINS VERL R ROBBINS TAMI K ROBBINS-RIGUS BOBBY J ROBERSON ERNEST A ROBERSON HERBERT A ROBERSON JEFFERY S ROBERSON JEREMY E ROBERSON LEONARD JASON ROBERSON LORI ROBERSON WILLIAM C ROBERSON WILLIAM E ROBERSON STUART L ROBERT BARRY ROBERTS BOBBY C ROBERTS CARY F ROBERTS CHARLES A ROBERTS CHRISTOPHER A ROBERTS CODY B ROBERTS CRAIG A ROBERTS DANIEL ROBERTS DANIEL B ROBERTS DANNY ROBERTS JR DONANNA J ROBERTS DONOVAN R ROBERTS EVAN ROBERTS FREDERICK C ROBERTS GARY WAYNE ROBERTS GEORGE J ROBERTS HEATHER ROBERTS HENRY L ROBERTS JAMES H ROBERTS JAMES M ROBERTS JASON ROBERTS JOHN ALLAN ROBERTS JOSEPH ANDREW ROBERTS JOSH D ROBERTS KATHRYN ROBERTS KEISHA ROBERTS LARRY CHUCK ROBERTS LISA ROBERTS MARK L ROBERTS MATTHEW D ROBERTS MICHAEL S ROBERTS NATHANIEL ROBERTS PATRICK D ROBERTS PAUL D ROBERTS RAYMOND BRIAN ROBERTS RUSSELL T ROBERTS SCOTT W ROBERTS SHELDON ROBERTS STEVEN ROBERTS TIMOTHY S ROBERTS JOHNATHAN ROBERTS-MONGER BEVERLY S ROBERTSON CHARLES D ROBERTSON 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RAFAEL C RODRIGUEZ RALPH RODRIGUEZ RAUL E RODRIGUEZ SANDRA J RODRIGUEZ ERICK A RODRIGUEZ CARPIO JUAN C RODRIGUEZ CESPEDES JOSE R RODRIGUEZ HERNANDEZ JORGE RODRIGUEZ LOPEZ SALVADOR RODRIGUEZ PRECIADO JERRY RODRIQUE ANTONETTE M RODRIQUEZ GARY ROE ROBERT G ROE CHARLES ROEBUCK WILLIAM R ROENFELDT JOHN SCOTT ROESCH JOSEPH A ROESEL CODY P ROEWERT GEORGE EDGAR ROFE CHARLES H ROGERS JR CHARLES P ROGERS CHRISTOPHER ROGERS DEMETREIUS ROGERS DONNA A ROGERS DOUGLAS N ROGERS DUSTIN B ROGERS DUSTIN M ROGERS GREGORY P ROGERS JAMES A ROGERS JEFFERY A ROGERS JEFFREY S ROGERS KENDRIX P ROGERS LARRY STEPHEN ROGERS MARK A ROGERS MICHAEL L ROGERS MICKEY FRANK ROGERS NATHANIEL ROGERS SHARON G ROGERS STEPHEN W ROGERS THOMAS C ROGERS JR TOBIAS J ROGERS TONY L ROGERS TROY ROGERS TYLOR JAMES ROGERS VANESSA LYN VAN GIESSEN ROGERS VERNON R ROGERS SHANNON D ROGERSON SHERRIE ROGOFF STUART D ROHL ROBERT F ROHLEDER JR GREGORY R ROHM EVAN ROHR KIRK M ROHRBAUGH MARSHA L ROHRS LUIS M ROJAS ROGELIO V ROJAS DAVID T ROKER 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MARIA ROUSE KEVIN S ROUSE STEVEN DELOYAL ROUSE ELIZABETH A ROUSH TODD ROUSH GAETAN ROUSSEL MARCEL ROUSSEL NORBERT ROUSSEL MARCEL ROUSSELLE JAMES C ROVITO NORMAN J ROWAN DAVID W ROWDEN JOHN ROWDEN CHRIS ROWE JASON L ROWE KENNETH ROWE MARY ROWE MICHAEL ROWE MICHAEL D ROWE WILLIE F ROWE DAVID E ROWELL JR JACKIE D ROWELL STEVEN J ROWLAN AARON ROWLAND CHRIS ROWLAND DANIEL ROWLAND HERBERT D ROWLAND JR JENNIFER ROWLAND JON D ROWLEY IRENIS ROWLISON ALLISON K ROWNTREE LYNDA D ROWSOM ALEXENDRE ROY KEN R ROY MARC ROY ROBERT W ROY SHANE M ROY KITTY ROYCROFT WENDY L ROYEA RICHARD Y ROYER JAMIE ROYS RICK ROZON MAREK S ROZWOOD KATHERINE M RUANO-CASTILLO DALE W RUARK EUGENE A RUARK JR JOSHUA D RUARK CHRISTOPHER ALFONSO RUBIO JOHN E RUBLE CHRISTOPHER RUCCO ANGELICA RUCKER CARLOS J RUCKER JEFFREY V RUCKER KENNETH MICHAEL RUCKER LAVEIL RUCKER SEAN RUCKLE ANGELA M RUCKMAN JEFFREY N RUCKMAN KERRY RUCKMAN KEVIN J RUCKMAN TIMOTHY J RUDDICK BRYAN C RUDLOFF DAN RUE MARK A RUEL DENNIS K RUFF JUDY A RUFF KIM BRITT RUFFIN TIMOTHY G RUGE BRETT A RUGG DOLAN J RUGGLES MICHAEL D RUGGLES BRENT A RUHL LLOYD RUHL ROBERT RUHL ABEL RUIZ ALFONSO S RUIZ CAIN A RUIZ DAVID RUIZ ISMAEL RUIZ JESUS RUIZ JOE RUIZ JOSE G RUIZ JOSE SANTOS RUIZ LEO RUIZ LUIS RUIZ MANUEL RUIZ MICHAEL A RUIZ JR QUIRINO MONTES RUIZ SALVADOR D RUIZ RAUL RUIZ ANGEL ALEJANDRO RUIZ PEREZ HARRY L RUMPH IV TREVOR J RUNDE MARK A RUNDLES HERBERT L RUNNELS LORI LEE ANN RUNYON NAVIN RUPAN BRENT D RUPERT KENNETH RUPIL DEAN M RUPP JOSHUA M RUPPERT MICHAEL L RUPPERT RODNEY L RUPPERT ANTHONY A RUSH DEBI LYNN RUSH JEANNE F RUSH JUSTIN S RUSH MICHAEL B RUSH O'NEAL RUSH SUSAN ANNE RUSH BEN T RUSHING JOHN W RUSHING DONNA RUSHTON TRAVIS D RUSIN ROBERT RUSS PAUL D RUSSEL BRYAN K RUSSELL DARRELL RUSSELL EDWARD E RUSSELL FORREST J RUSSELL GENE DILLARD RUSSELL GILES W RUSSELL JACK B RUSSELL JOEL W RUSSELL LARRY D RUSSELL MICHAEL STEVE RUSSELL JR NEIL D RUSSELL PATRICK RUSSELL PAULA N RUSSELL R ANDREW RUSSELL RICHARD RUSSELL JR RICHARD L RUSSELL ROBERT L RUSSELL ROMAN L RUSSELL SCOTT A RUSSELL SHARON L RUSSELL TYLER RUSSELL WILLIAM R RUSSELL WILLIE T RUSSELL MICHAEL A RUSSILLO JEFFREY D RUSSO DANIEL C RUST LYNN R RUSTIGIAN HERB RUTH NICHOLAS Q RUTH ROGER RUTHER ANTHONY SCOTT RUTHERFORD DONNA M RUTHERFORD JAMES MATTHEW RUTHERFORD MARK R RUTHERFORD RICHARD L RUTHERFORD JASON S RUTLAND WILBERT E RUTLAND CHRISTOPHER D RUTLEDGE DAVID FAITH RUTLEDGE GREGORY A RUTLEDGE NICKIE J RUTLEDGE WESLEY RAY RUTLEDGE BRIAN RUTTER MICHAEL R RUTTER CHARLES H RUTZ AMANDA N RYAN ANDREW RYAN CHARLES E RYAN CRAIG L RYAN DAN W RYAN DENNIS D RYAN EDWARD J RYAN ENRIQUE RYAN HEATHER N RYAN JAMES RODNEY RYAN JASON M RYAN LEON MARSHALL RYAN III LORI L RYAN MATHEW N RYAN MATTHEW J RYAN MICHAEL RYAN MICHAEL J RYAN PIUS RYAN RICHARD P RYAN ROBERT RYAN ROBERT E RYAN ROBERT PATRICK RYAN RONALD A RYAN SCOTT RYAN STEVEN M RYAN TOM RYAN WESLEY RYAN PATRICK H RYBICKI JOHN RYCHLIK MARK S RYDELL GEOFFREY S RYDER JOHN M RYDER LANCE RYGIEL KYLE R RYKER RACHAEL I RYLAND TYRONE 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Executive Officer Group from left to right: *James R. Darsey, Executive Vice President; Ladd R. Hall, Executive Vice President; Hamilton Lott, Jr., Executive Vice President; R. Joseph Stratman, Executive Vice President; Daniel R. DiMicco, Chairman and Chief Executive Officer; John J. Ferriola, President and Chief Operating Officer; Keith B. Grass, Executive Vice President; and James D. Frias, Chief Financial Officer, Treasurer and Executive Vice President.*

OUR GOAL IS TO TAKE CARE OF OUR CUSTOMERS...IT'S OUR NATURE.

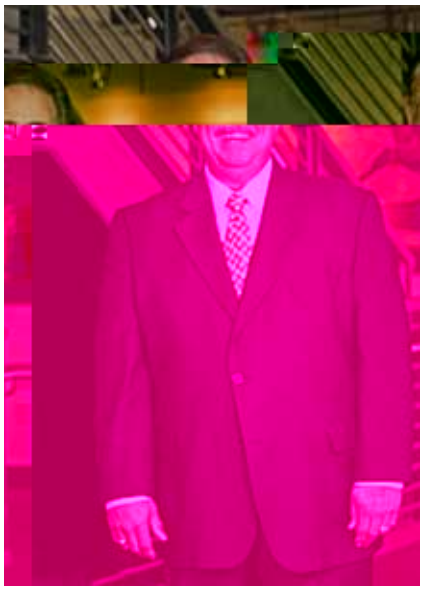
NUCOR
It's Our Nature.

Financial Highlights

(dollar and share amounts in thousands, except per share data)

	2011	2010	% CHANGE
FOR THE YEAR			
Net sales	$20,023,564	$15,844,627	26%
Earnings:			
Earnings before income taxes and noncontrolling interests	1,251,812	267,115	369%
Provision for income taxes	390,828	60,792	543%
Net earnings	860,984	206,323	317%
Earnings attributable to noncontrolling interests	82,796	72,231	15%
Net earnings attributable to Nucor stockholders	778,188	134,092	480%
Per share:			
Basic	2.45	0.42	483%
Diluted	2.45	0.42	483%
Dividends declared per share	1.4525	1.4425	1%
Percentage of net earnings to net sales	3.9%	0.8%	
Return on average stockholders' equity	10.7%	1.8%	
Capital expenditures	450,627	345,294	31%
Depreciation	522,571	512,147	2%
Acquisitions (net of cash acquired)	3,959	64,788	-94%
Sales per employee	974	777	25%
AT YEAR END			
Working capital	$4,312,022	$4,356,737	-1%
Property, plant and equipment, net	3,755,604	3,852,118	-3%
Long-term debt (including current maturities)	4,280,200	4,280,200	—
Total Nucor stockholders' equity	7,474,885	7,120,070	5%
Per share	23.60	22.55	5%
Shares outstanding	316,749	315,791	—
Employees	20,800	20,500	1%

FORWARD-LOOKING STATEMENTS Certain statements made in this annual report are forward-looking statements that involve risks and uncertainties. The words "believe," "expect," "project," "will," "should" 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) the sensitivity of the results of our operations to prevailing steel prices and changes in the supply and cost of raw materials, including pig iron, iron ore and scrap steel; (2) availability and cost of electricity and natural gas; (3) 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 U.S.; (4) competitive pressure on sales and pricing, including pressure from imports and substitute materials; (5) impairment in the recorded value of goodwill, equity investments, inventory, fixed assets or other long-lived assets; (6) uncertainties surrounding the global economy, including the severe economic downturn in construction markets and excess world capacity for steel production; (7) fluctuations in currency conversion rates; (8) U.S. and foreign trade policies affecting steel imports or exports; (9) significant changes in laws or government regulations affecting environmental compliance, including legislation and regulations that result in greater regulation of greenhouse gas emissions, which could increase our energy costs and our capital expenditures and operating costs; (10) the cyclical nature of the steel industry; (11) capital investments and their impact on our performance; and (12) our safety performance.



Daniel R. DiMicco
Chairman and
Chief Executive Officer

Fellow Stockholders:

I want to thank everyone on our teams at Nucor and our Harris Steel and David J. Joseph (DJJ) operations for their excellent work in an economic environment that remained extremely challenging in 2011. Together, we have continued to deliver on our goal of Taking Care of Our Customers, which include our fellow teammates, the people who buy and use our products, and you, our stockholders, who trust us to make the most valuable use of your capital. We have done this by working and succeeding at being the Safest, Highest Quality, Lowest Cost, Most Productive and Most Profitable steel and steel products company.

The hard work of the Nucor team — along with our strong financial position and our business model with its flexibility, diversification and sustainability — drove us to improved results in 2011.

EARNINGS INCREASED MORE THAN FIVEFOLD IN 2011 TO $778.2 MILLION, OR $2.45 PER DILUTED SHARE, COMPARED WITH $134.1 MILLION, OR $0.42 PER DILUTED SHARE, IN 2010.

Financial Highlights

Earnings increased more than fivefold in 2011 to $778.2 million, or $2.45 per diluted share, compared with $134.1 million, or $0.42 per diluted share, in 2010. Earnings remain significantly lower than they were during the five-year cyclical peak that ended in 2008.

Consolidated net sales increased 26% to $20.02 billion, compared with $15.84 billion in 2010. Average sales price per ton increased 21%, while total tons shipped to outside customers increased 5%. The average scrap and scrap substitute cost per ton used increased 25% to $439 from $351. Overall operating rates at our steel mills increased to 74% from 70%, which is still well under the pre-recession 91% utilization rate for the first nine months of 2008.

In 2012, we expect to see continued growth in sales and earnings for Nucor, albeit in a slow-growth U.S. economy with a challenging regulatory and business environment. Uncertainties in Europe's financial sector, and its potential to impact the banks in other regions of the world like the USA, will continue to weigh on global and domestic growth.

In December 2011, the board of directors authorized an increase to the regular quarterly cash dividend on our common stock to $0.365 per share from $0.3625 per share, continuing our record of increasing the base cash dividend every year since 1973, when Nucor began paying cash dividends. Through the end of 2011, Nucor has made 154 consecutive quarterly cash dividend payments.

IN 2012, WE EXPECT TO SEE CONTINUED GROWTH IN SALES AND EARNINGS FOR NUCOR, ALBEIT IN A SLOW-GROWTH U.S. ECONOMY WITH A CHALLENGING REGULATORY AND BUSINESS ENVIRONMENT.

Growing Stronger in Tough Times

The nation's economy continued to stumble in 2011, making this one of the longest and deepest slumps in several generations. At year end, the U-6 unemployment rate, which includes people who have given up looking for work or are underemployed, stood at 15.2%. That's down from its peak in late 2010 but roughly double the rate in 2007. Adding college graduates in low skill positions that do not utilize their education, the unemployment rate is likely closer to 18%.

The U.S. monthly trade deficit widened to over $50 billion over the summer, its highest level in more than 2.5 years, though it narrowed somewhat later in the year. GDP growth was an anemic rate of under 2%. Nonresidential construction spending remained at 2010's depressed levels.

This disappointing economic performance is not surprising. Our nation has failed to implement real solutions to eliminate the unsustainable structural imbalances that are dragging our economy deeper and deeper into a hole of little or no growth and crushing debt.

Under these extreme conditions, the Nucor team was still able to achieve a significant improvement in earnings compared with 2010. Our objective is to deliver improved returns at every point in the economic cycle. We call it delivering higher highs and higher lows. In the last major economic slump, from 2001 through 2003, Nucor had a total net earnings of $339.8 million. During the even deeper slump of 2009 through 2011, Nucor earned $618.7 million, an increase of 82%. The most recent peak to peak earnings grew from $310.9 million in 2000 to $1.83 billion in 2008, an increase of 489%. We expect to see the full benefits of the $7 billion in investments made from 2007 through 2011 (and what we will be investing in 2012 and 2013) during the next cyclical peak in the economy.

IN THE LAST MAJOR ECONOMIC SLUMP, FROM 2001 THROUGH 2003, NUCOR HAD A TOTAL NET EARNINGS OF $339.8 MILLION. DURING THE EVEN DEEPER SLUMP OF 2009 THROUGH 2011, NUCOR EARNED $618.7 MILLION, AN INCREASE OF 82%.

This continual improvement, supported by our dedicated Nucor teammates and unique culture, has helped us deliver superior returns to our stockholders. From September 6, 2000, when Nucor's new generation of leadership was put in place, through the end of 2011, Nucor delivered a total return of 463.9%, compared with 173.9% for Standard & Poor's Steel Group Index and 4.3% for the S&P 500. This performance did not come without significant investment in our growth and continuous improvement initiatives of roughly $10 billion — or without our strong efforts to hold our global trading "partners" accountable to both the U.S. and WTO trading rules. We have no doubt that our performance would have been significantly better if all of our nation's global trading partners abided by these rules without having to be forced.

Nucor uses each economic downturn as an opportunity to grow stronger. We use the good times to prepare for the bad, and we use the bad times to prepare for the good. Emerging from downturns stronger than we enter them is how we build long-term value for our stockholders. We get stronger because our team is focused on continual improvement and because our financial strength allows us to invest in attractive growth opportunities throughout the economic cycle.

At the end of 2011, cash, short-term investments and restricted cash totaled $3.15 billion. In December 2011, we entered into a new five-year revolving credit facility. The new $1.5 billion facility is undrawn at year end and expires in December 2016. We have no commercial paper outstanding. Long-term debt totaled $4.3 billion for a gross debt to capital ratio of 36%. Looking ahead, our debt to capital ratio is expected to decline as a result of upcoming long-term debt maturities of $650 million in 2012 and $250 million in 2013. We expect to fund those maturities by drawing on our healthy liquidity position and continued strong operating cash flows.

FROM SEPTEMBER 6, 2000, WHEN NUCOR'S NEW GENERATION OF LEADERSHIP WAS PUT IN PLACE, THROUGH THE END OF 2011, NUCOR DELIVERED A TOTAL RETURN OF 463.9%, COMPARED WITH 173.9% FOR STANDARD & POOR'S STEEL GROUP INDEX AND 4.3% FOR THE S&P 500.

Standard & Poor's (S&P), in its January 9, 2012 report "North American Metals and Mining Companies, Strongest to Weakest," again ranked Nucor #1 for credit rating and credit outlook among a universe of 68 companies. Nucor was also the only metals and mining company in the group that S&P awarded a strong business risk profile due to our competitive position and profit performance relative to our peers.

Preparing for Growth

From this position of financial strength, we continue to successfully execute on our five-pronged growth strategy, even in the midst of a down economy. That strategy, in short, is:

- Optimize and continuously improve our existing operations and our teammates.
- Execute and grow our raw materials strategy.
- Expand through greenfield growth, taking advantage of new technology and unique market niches.
- Seek international growth via joint ventures.
- Grow through strategic acquisitions.

Highlighting a few key investments, construction began on Phase I of an ironmaking facility on 4,000 acres in St. James Parish, Louisiana, and is proceeding on schedule. We continue to expect start-up in mid-2013. This first phase, with an annual capacity of 2.5 million tons per year, will bring us closer to our long-term objective to control between six and seven million tons of high-quality scrap substitutes, supplementing the expansion at our ironmaking facility in Trinidad from 1.8 million metric tons to 2.0 million metric tons.

The new facility will use a proven technology to convert iron ore pellets, utilizing efficient, low-cost natural gas as the reductant, into high-quality direct reduced iron (DRI). DRI is used by our steel mills, along with recycled scrap, in producing numerous high-quality steel products such as sheet, plate and special bar quality (SBQ) steel. Fracking, a process that fractures rock to release natural gas, promises to make natural gas even more plentiful and affordable. While we realize the fracking process has generated some recent controversy, we are confident that careful extraction practices will provide a valuable, plentiful, low-cost source of natural gas for generations to come. In fact, it is a major "game changer" for our country and U.S.-based manufacturing.

We commissioned a heat treating facility at our plate mill in Hertford County, North Carolina during 2011. The heat treat line has an estimated annual capacity of 125,000 tons and has the ability to produce heat treated plate from 3⁄16 of an inch through 2 inches thick.

Our new Kingman, Arizona, wire rod and rebar mill and SBQ mill in Memphis, Tennessee, achieved profitability by the first quarter of 2011. We also installed a new quality assurance line at our SBQ mill in Norfolk, Nebraska, while our Darlington, South Carolina, mill implemented new casting practices that enabled it to expand its presence in higher quality SBQ applications. Our SBQ mills have been and will continue to be a source of growth as we grow our core product range and expand market penetration.

Our joint venture in Italy, Duferdofin Nucor, revamped the finishing rolling mill of its steel beam plant in Pallanzeno, Verbania, in the northwestern region of Piedmont. The project also included a state-of-the-art rolling mill control system.

DJJ continued its growth by completing four acquisitions since mid-2010. The DJJ team has also continued the development and refinement of new technologies to extract significantly higher ferrous and non-ferrous metal yields from shredded scrap.

These highlighted projects are just a sample of the many projects our teams are undertaking to grow our long-term earnings power in every part of the company. From 2008 through 2011, we invested more than $2 billion in projects to continually improve our existing operations at every level. Supported by our prudent investments, our product groups continue to expand further up the value chain, while retaining leadership positions in our current markets.

THESE HIGHLIGHTED PROJECTS ARE JUST A SAMPLE OF THE MANY PROJECTS OUR TEAMS ARE UNDERTAKING TO GROW OUR LONG-TERM EARNINGS POWER IN EVERY PART OF THE COMPANY. FROM 2008 THROUGH 2011, WE INVESTED MORE THAN $2 BILLION IN PROJECTS TO CONTINUALLY IMPROVE OUR EXISTING OPERATIONS AT EVERY LEVEL.

While 2011 saw significant new regulations imposed on Nucor, our environmental performance continued to improve. We are pushing forward with innovative measures to ensure our continued full compliance with both existing and new regulations. In January 2011, Nucor Louisiana received the first major source permit issued in the United States under the new greenhouse gas rules imposed by the EPA, demonstrating our ability to permit projects that others view as extremely difficult or impossible. Our environmental staff continues to find economic opportunities to improve compliance and decrease costs while helping our operations manage the impact of new regulations on our company.

Working Together

Our improved results in 2011 benefited greatly from our position as North America's most diversified steelmaker. Product diversification is a critical building block in the business model that drives Nucor's industry-leading, through-the-cycle return on capital performance.

Our product diversity is evidenced by the fact that our largest product categories — sheet steel, steel bars, structural steel, steel plate, scrap and steel products — each represent more than 10% of our total sales tons.

Through initiatives such as "One Nucor" and "Commercial Excellence," our team is working more closely together than ever to take care of our customers. For example, our HEAT team (Heavy Equipment, Agricultural and Transportation) is made up of sales leaders from multiple steel product groups and focuses on team selling to specific OEM customers. In a number of examples, this team was able to more than double our sales tons with key OEM customers by taking a base position in a single product (such as sheet steel) and adding sales of plate, SBQ and structural steel products. We expect further market penetration in 2012 as our HEAT, Power and Energy Infrastructure, Construction and Transportation Infrastructure and Automotive and Consumer Durable teams work to leverage our broad product offerings and network of customer relationships.

A more dramatic example of teamwork occurred this past spring, when a series of devastating tornadoes tore through the Southeast. Our Decatur, Alabama, sheet mill lost full electrical power for 29 days; however, in true Nucor fashion, our team responded immediately. Our Decatur team worked with their sister sheet mill divisions to successfully move all of Decatur's orders to other Nucor sheet mills. Those orders were then produced and delivered on time. The change in production sourcing within the Nucor sheet mill group was seamless, if not invisible, to our customers. Meanwhile, many Nucor divisions, including Decatur, hustled to send supplies, equipment and volunteers to help nearby communities recover from the extensive tornado damage. The bottom line is that we use Nucor's unrivaled position of strength and flexibility to take care of ALL of our customers. I want to again personally thank all of my teammates for the extraordinary efforts they put forth to help those in the communities devastated by the tornadoes — THANK YOU — I couldn't be prouder!

U.S.-Based Manufacturing — The Way Forward

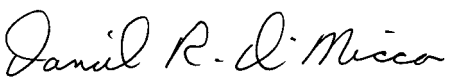
U.S.-based manufacturing will hold the key to continued domestic economic growth for years and decades to come. A move back to "creating, making and building" things as the major driver of our economy and growth of our middle class is long overdue! The idea that a services-dominated economy alone could provide lasting wealth creation (and good riddance to the manufacturing sector) is a hugely failed business model that depended on one phony wealth creation scheme after another to generate a "fool's gold" wealth. The only way to build a long-lasting wealth creation cycle is to return to the business model based on sound economic fundamentals and to rely on "creating, making and building" things again, here at home. The answer is not to rely on the something-for-nothing government policy and financial business model that has created one major economic bubble after another, culminating with the "great financial collapse" of 2008.

This is how we awaken the dream and rekindle the process that allows for future generations to have the opportunity — **not the guarantee, but the opportunity** — to improve upon previous ones. The time is right, the opportunity is here for us to seize, and the path forward is clear. The new opportunities in energy, infrastructure rebuilding, and revitalizing our manufacturing sector are shouting out to us as the path forward. This is the path that will create 30 million net jobs over the next five to seven years, rebuild our economy, our tax base, our middle class and our global competitiveness! We at Nucor and our partners in the domestic and multinational manufacturing community are committed to doing our part to shine a bright light on this path forward.

In closing, I would like to once again say thank you to all Nucor, Harris and DJJ teammates for their remarkable energy and commitment to working hard, working smart, working together and, most importantly, working safely; to our customers and suppliers for the strong relationships and the valued business we do together; and to our stockholders for your continued investment in and support for the Nucor team.

Nucor's best is yet to come!

Let's Continue To Do It Together,



Daniel R. DiMicco
Chairman and Chief Executive Officer

Peter C. Browning
Lead Director

Fellow Stockholders:

The board of directors would like to recognize the strong performance of the entire Nucor team in what continues to be the greatest challenge the steel industry has experienced since the Great Depression.

One of the critical components of Nucor's success is the ongoing commitment, regardless of circumstance, to invest in projects that support continued long-term growth. Dan has outlined a number of examples in his letter.

Despite the extended period of economic distress, as part of Nucor's commitment to shareholders, at the end of 2011 the board approved an increase in the company's base dividend to $0.365 per share. In 2011, each share of Nucor stock paid more than 750% higher dividends than it did a decade earlier.

Nucor teammates help protect the company by protecting themselves. Throughout the year, they continued to make safety their top priority. In addition, Nucor continues to develop the talent of its exceptional group of teammates. As Nucor has grown, the Company has presented additional opportunities for its people to build and develop their leadership skills. Each December, the board reviews the process of hiring, leadership development and succession planning. With the retirement of several top executives in recent years, a new generation of leadership has stepped confidently and ably into place.

It's always nice when others recognize the quality of Nucor's leadership. *IndustryWeek* inducted Dan DiMicco into the respected magazine's Manufacturing Hall of Fame. The magazine described Dan as "a leading voice for U.S. manufacturing and the nation's steel industry" and acknowledged his commitment to Nucor teammates and "shepherding the company through a period of unprecedented growth as well as the harrowing recession of the late 2000s." Congratulations to Dan and the entire Nucor team.

Peter C. Browning
Lead Director

NUCOR
It's Our Nature.

STEEL MILLS SEGMENT

BAR, SHEET, STRUCTURAL AND PLATE MILLS Nucor operates scrap-based steel mills in 23 facilities and is North America's largest recycler.

BAR MILLS

Nucor has 13 bar mills located across the United States that produce concrete reinforcing bars, hot-rolled bars, rods, light shapes, structural angles, channels and guard rail in carbon and alloy steels. These products have a wide usage serving primarily the agricultural, automotive, construction, energy, furniture, machinery, metal building, railroad, recreational equipment, shipbuilding, heavy truck and trailer market segments. The total capacity of the bar mills is approximately 9,110,000 tons per year.

Four of the bar mills were constructed by Nucor between 1969 and 1981. Over the years, Nucor has completed extensive capital projects to keep these facilities modernized and globally competitive. Nucor acquired the remaining bar mills since 2000.

In 2009, Nucor started up operations at the state-of-the-art SBQ mill in Memphis, Tennessee. The Memphis mill continues to expand its product offerings and is supplying high-quality steel for use in many demanding customer applications. Complementary to the product offerings of Nucor's Nebraska and South Carolina SBQ mills, the Memphis mill has augmented Nucor's growth in the automotive, energy, heavy equipment and service center markets. In addition, Nucor has recently announced plans to expand our SBQ and wire production capabilities by a combined one million tons over the next two years. This $290 million investment includes projects to be completed at our Memphis, Nebraska and South Carolina bar mills.

In November 2009, Nucor recommissioned the Kingman, Arizona, wire rod and bar mill that we acquired in 2003. Production began during the second quarter of 2010. With a current annual operating capability of straight-length rebar, coiled rebar and wire rod of approximately 200,000 tons, Nucor has the ability to increase the annual production to 500,000 tons with minimal investment. This facility allows Nucor to better serve wire rod and rebar customers in the southwestern U.S. market.

SHEET MILLS

Nucor's four sheet mills utilize thin slab casters to produce flat-rolled steel for the automotive, appliance, construction, pipe and tube, and many other industries. Nucor constructed three of the sheet mills between 1989 and 1996, and Nucor's wholly owned subsidiary, Nucor Steel Decatur, LLC, purchased substantially all the assets of Trico Steel Company, LLC in 2002. In 2009, Nucor began operations at the galvanizing facility at the Decatur sheet mill. This line has enabled Nucor to expand the products offered to the galvanized market and increased the sheet mills' total coated capacity by one-third. All four of our sheet mills are now fully equipped with cold rolling mills and galvanizing lines for further processing of hot-rolled sheet. Through strategic investments and continuous process improvement efforts, Nucor continues to greatly expand our sheet product capabilities and offerings. During 2012, we are installing a vacuum degasser at Hickman, Arkansas. As the westernmost sheet facility in the United States with a vacuum degasser, Hickman will be strategically positioned to take advantage of the growing markets in the southwestern United States and Mexico. We have also recently announced plans to make an investment at the Berkeley, South Carolina, mill. This investment will provide Berkeley the capability to produce 74-inch wide hot band product, with downstream products being produced at a finished width of 72 inches.

Nucor also operates two Castrip sheet production facilities. In May 2002, Nucor began operations at our first Castrip facility in Crawfordsville, Indiana. In 2009, Nucor commissioned our second Castrip production facility in Blytheville, Arkansas. The Castrip-Arkansas team, supported by the Castrip-Indiana team, is experiencing a successful start-up and continues to make significant progress. These facilities use the breakthrough technology of strip casting, which involves the direct casting of molten steel into final shape and thickness without further hot or cold rolling. This process allows for lower capital investment, reduced energy consumption and smaller scale plants than can be economically built with current technology. This process also reduces the overall environmental impact of producing steel by generating significantly lower emissions.

Nucor's total sheet product annual capacity is approximately 11,300,000 tons.

STRUCTURAL MILLS

The structural mills produce wide-flange steel beams, pilings and heavy structural steel products for fabricators, construction companies, manufacturers and steel service centers. In 1988, Nucor and Yamato Kogyo Co. LTD., one of Japan's major producers of wide-flange beams, completed construction of a beam mill located near Blytheville, Arkansas. Nucor owns a 51% interest in Nucor-Yamato Steel Company. During 1999, Nucor started operations at its wholly owned steel beam mill in South Carolina. Both mills use a special continuous casting method that produces a beam blank closer in shape to that of the finished beam than traditional methods. Current annual production capacity of our two structural mills is approximately 3,700,000 tons.

PLATE MILLS

Nucor operates two plate mills. In 2000 Nucor completed construction of its first plate mill, located in North Carolina, and in 2004 Nucor's wholly owned subsidiary, Nucor Steel Tuscaloosa, Inc., purchased substantially all the assets of Corus Tuscaloosa. Our mills 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. The current annual production capacity of our two plate mills is approximately 2,900,000 tons.

In early 2011, Nucor started operations at a newly constructed 125,000-ton heat treating facility at the plate mill in North Carolina. Heat treated plate is used in applications requiring higher strength, abrasion resistance and toughness. This project has advanced Nucor's strategy of expanding our value-added product mix in the plate market.

OPERATIONS

Nucor's steel mills are among the most modern and efficient mills in the United States. Recycled steel scrap and other metallics are melted in electric arc furnaces and poured into continuous casting systems. Highly sophisticated rolling mills convert the billets, blooms and slabs into rebar, angles, rounds, channels, flats, sheet, beams, plate and other products.

Steel production increased 7% from 18,258,000 tons in 2010 to 19,561,000 tons in 2011. Annual production capacity has grown from 120,000 tons in 1970 to 13,000,000 tons in 2000 to a present total of approximately 27,000,000 tons.

Scrap and scrap substitutes are the most significant elements in the total cost of steel production. The average cost of scrap and scrap substitutes used increased 25% from $351 per ton in 2010 to $439 per ton in 2011. A raw material surcharge implemented in 2004 assists Nucor in maintaining operating margins and in meeting our customer commitments during periods of highly volatile scrap and scrap substitute costs.

Steel mills are large consumers of electricity and natural gas. Total energy costs increased approximately $1 per ton from 2010 to 2011 primarily due to higher electricity unit costs. Because of the efficiency of Nucor steel mills, the 2011 energy costs were less than 6% of the net sales dollar.

The operations in the steel mills are highly automated, resulting in employment costs of less than 7% of the net sales dollar in 2011. Employee turnover in Nucor mills is extremely low. All employees have a significant part of their compensation based on their productivity. Production employees work under group incentives that provide increased earnings for increased production. This additional compensation is paid weekly.

MARKETS AND MARKETING

Approximately 86% of the steel mills' production in 2011 was sold to outside customers, and the balance was primarily used internally by the steel products segment. Steel shipments to outside customers increased 6% from 15,821,000 tons in 2010 to 16,796,000 tons in 2011.

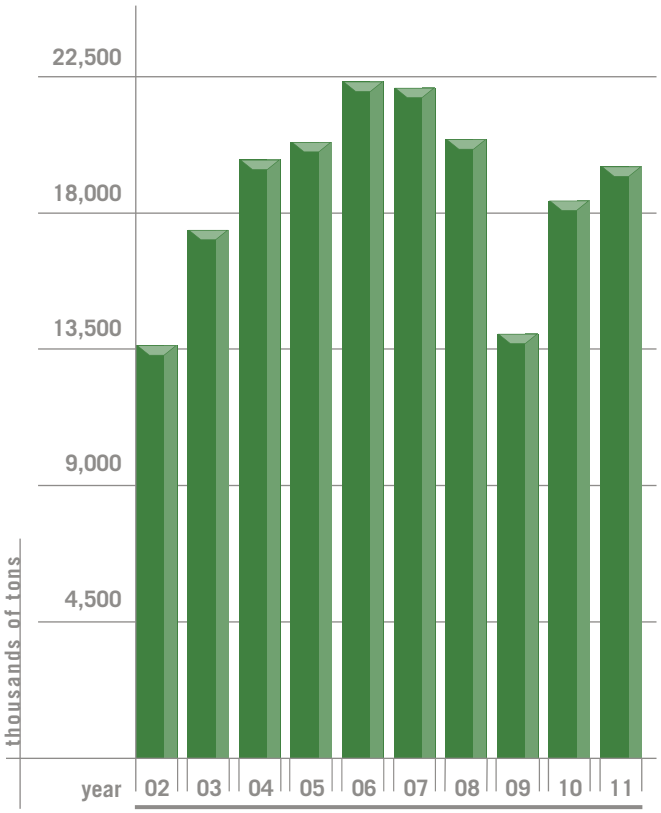
Our steel mill customers are primarily manufacturers, steel service centers and fabricators. The sheet mills continue to build long-term relationships with contract customers who purchase more value-added products. We enter 2012 with approximately 50% of our estimated sheet mill volume committed to contract customers. Contract terms are typically less than twelve months in length with various renewal dates. These contracts are generally noncancelable agreements with a pricing formula that varies based on raw material costs and/or market-based indices.

SHEET STEEL PROCESSING JOINT VENTURE

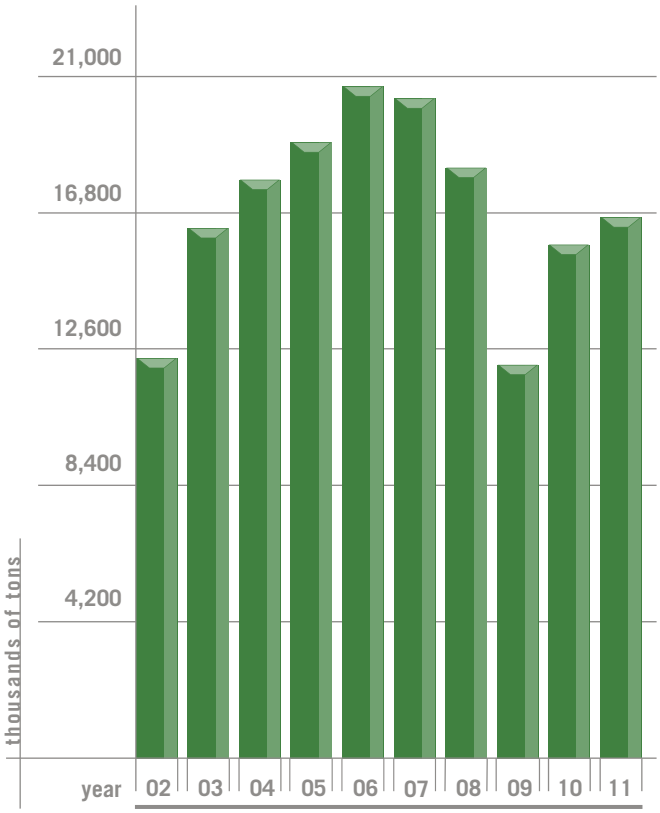
In March 2010, Nucor entered into an agreement with Mitsui & Co. (U.S.A.) to form NuMit LLC. In April 2010, Nucor acquired a 50% economic and voting interest in NuMit LLC for approximately $221.3 million. NuMit LLC owns 100% of the equity interest in Steel Technologies LLC, an operator of 25 sheet processing facilities throughout the United States, Canada and Mexico. Steel Technologies operates as an independent business, allowing Nucor to continue its long-standing relationships with other sheet processing companies while at the same time allowing Steel Technologies the ability to independently manage its supply needs. Nucor's previously announced plans to construct a greenfield flat-rolled processing center in Monterrey, Mexico, will be implemented by Steel Technologies. This joint venture relationship is also supportive of Nucor's growth strategy of finding the right partners to grow with internationally.

INTERNATIONAL JOINT VENTURE

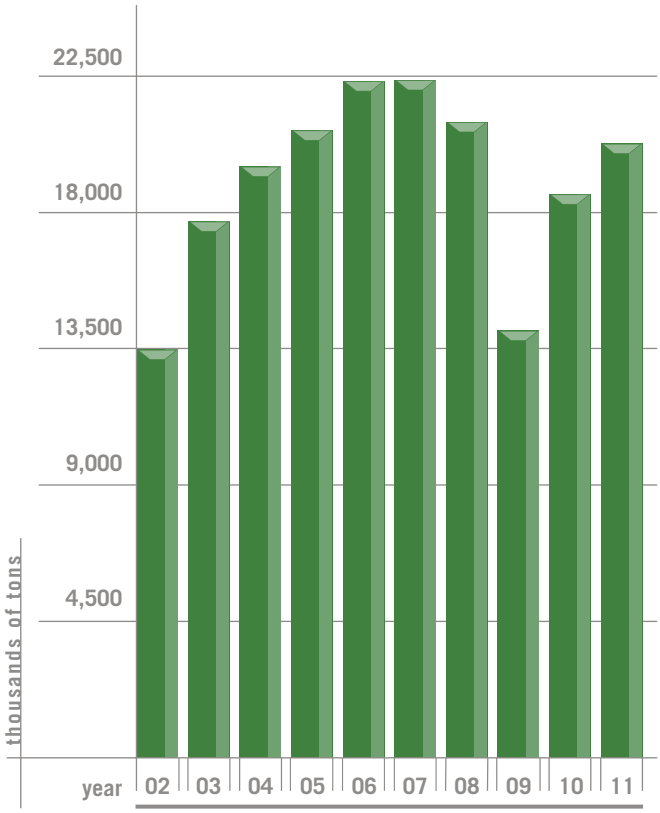
In 2008, Nucor acquired 50% of the stock of Duferdofin Nucor S.r.l., which operates a melt shop and bloom/billet caster in Brescia, Italy, with an annual capacity of 1,000,000 metric tons. The joint venture also operates three rolling mills in Italy including two beam rolling mills that have a combined capacity of approximately 1,000,000 metric tons and a 450,000-metric ton bar mill started up in 2009. Duferdofin Nucor also operates a 55,000-metric ton trackshoes/cutting edges mill.



STEEL PRODUCTION

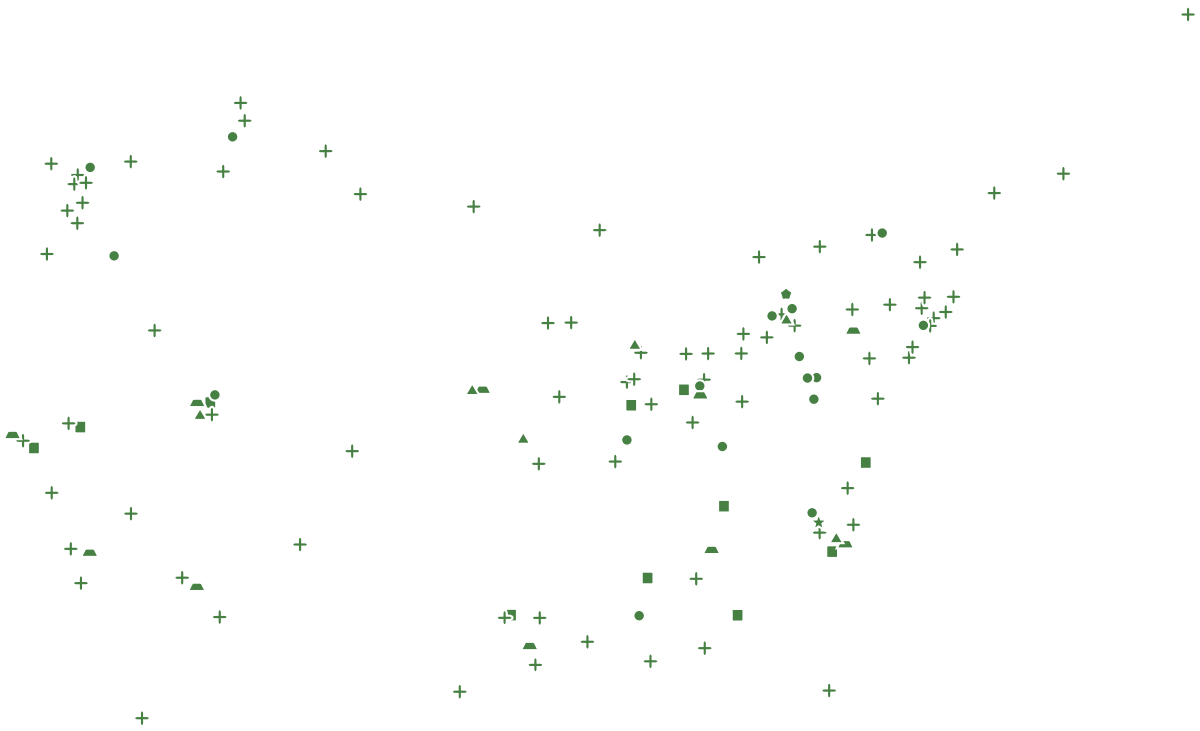


STEEL SHIPMENTS TO OUTSIDE CUSTOMERS



TOTAL STEEL SHIPMENTS

STEEL PRODUCTS SEGMENT



REINFORCING PRODUCTS

BUILDINGS GROUP

REINFORCING PRODUCTS Harris Steel fabricates, installs, and distributes rebar for highways, bridges and other infrastructure, as well as commercial and multi-tenant residential construction markets.

OPERATIONS

Acquired in March 2007, Harris Steel operates as a subsidiary of Nucor, fabricating, installing and distributing rebar in the United States and Canada. Harris Steel has provided a significant growth platform for Nucor in the rebar fabrication business. Since the acquisition of Harris, Nucor's total rebar fabrication capacity has more than doubled to nearly 1,700,000 tons. Harris Steel continued to expand their strategically located facilities further in 2011 by opening new rebar fabrication facilities in Birmingham, Alabama, and San Antonio, Texas. Harris Steel obtains much of its steel requirements from the Nucor bar mills.

In 2011, fabricated rebar sales were 1,074,000 tons, an increase of 9% over 981,000 tons in 2010.

MARKETS AND MARKETING

Reinforcing products are essential to concrete construction. They supply tensile strength, as well as additional compressive strength, and protect the concrete from cracking. Harris Steel bids on and executes a wide variety of construction work primarily classified as infrastructure, including highways, bridges, reservoirs, utilities, hospitals, schools, airports and stadiums. Harris Steel is also active in commercial office building and multi-tenant residential (high-rise) construction. In many markets, Harris Steel sells reinforcing products on an installed basis; i.e., Harris Steel fabricates the reinforcing products for a specific application and performs installation. Harris Steel operates over 70 fabrication facilities across the United States and Canada, with each facility serving a local market.

STEEL MESH, GRATING AND FASTENERS Nucor manufactures wire products, grating and industrial fasteners.

STEEL MESH

Nucor produces mesh at Nucor Steel Connecticut, Inc., Nucor Wire Products of Pennsylvania Inc., and Nucor Wire Products Utah, Inc. Nucor also produces mesh in Canada at the Harris Steel operations of Laurel and Laurel-LEC. The combined annual production capacity of the steel mesh facilities is approximately 248,000 tons.

GRATING

Fisher & Ludlow, an operation of Harris Steel, fabricates steel and aluminum bar grating, safety grating and expanded metal products at facilities located in North America. Fisher & Ludlow serves the new construction and maintenance-related markets with annual production capacity of approximately 103,000 tons.

FASTENERS

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 demanding automotive, machine tool, farm implement, construction and military applications. Annual capacity is more than 75,000 tons. Nucor Fastener obtains much of its steel from the Nucor bar mills.

VULCRAFT/VERCO GROUP **is the nation's largest producer and leading innovator of open-web steel joists, joist girders and steel deck, which are used primarily for nonresidential building construction.**

OPERATIONS

Steel joists and joist girders are produced and marketed nationally through seven Vulcraft facilities located across the United States. The current annual joist production capacity is approximately 715,000 tons. In 2011, Vulcraft produced 288,000 tons of steel joists and joist girders, an increase of 4% from the 276,000 tons produced in 2010. Material costs, primarily steel, were approximately 66% of the joist sales dollar in both 2011 and 2010. Vulcraft obtained more than 99% of its steel requirements for joists and joist girders from the Nucor bar mills in both 2011 and 2010. Freight costs for joists and joist girders were less than 9% of the sales dollar in both years.

Steel decking is produced and marketed nationally through nine deck plants located throughout the United States. Six of these plants are adjacent to Vulcraft joist facilities. The current annual deck production capacity is approximately 530,000 tons. In 2011, steel deck sales increased 2% to 312,000 tons, compared to 306,000 tons in 2010. Material costs, primarily coiled sheet steel, were approximately 78% of the steel deck sales dollar in both 2011 and 2010. Nucor obtained approximately 83% and 81% of its steel requirements for steel deck production from the Nucor sheet mills in 2011 and 2010, respectively. In 2011 and 2010, freight costs were less than 7% of the sales dollar.

Vulcraft maintains an extensive fleet of trucks to ensure the on-time delivery of its joist and deck products.

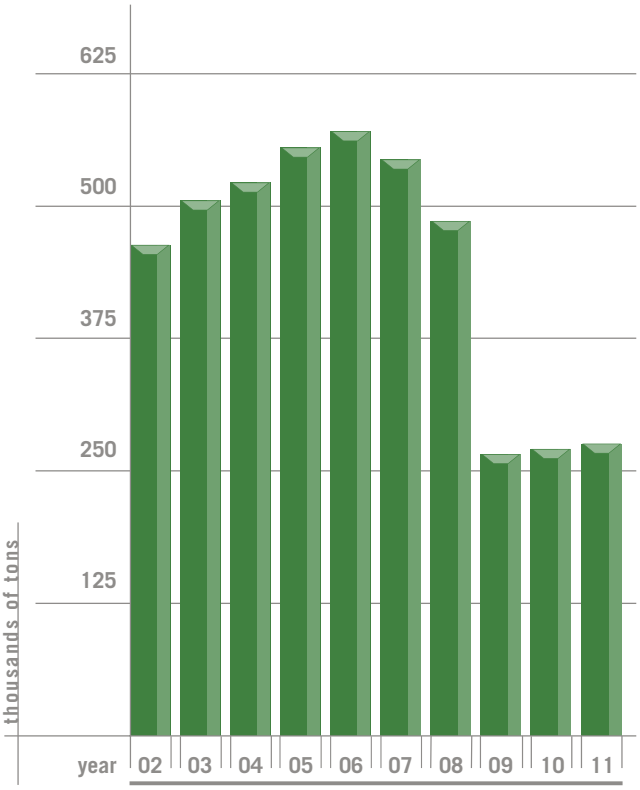
MARKETS AND MARKETING

The majority of steel joists, joist girders and steel decking are used extensively as part of the roof and floor structural support systems in manufacturing buildings, retail stores, shopping centers, warehouses, schools, churches, hospitals and, to a lesser extent, in multi-story buildings and apartments.

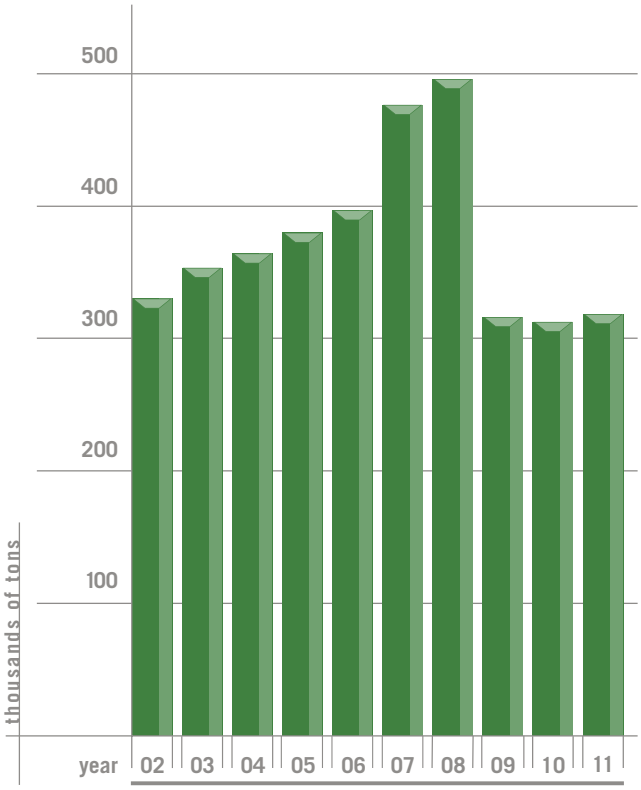
Steel joists and joist girder sales are made through a competitive bidding process. Vulcraft quotes on a significant percentage of the domestic buildings using steel joists and joist girders as part of the support systems. Vulcraft is the largest supplier of steel joists and joist girders in the United States.

Steel deck sales are also made through a competitive bidding process. The majority of steel deck is used to support roofs and is also used as concrete floor support in high-rise buildings. Vulcraft and Verco are also the largest suppliers of steel decking in the United States.

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



STEEL JOIST PRODUCTION



STEEL DECK SALES

BUILDINGS GROUP Nucor manufactures custom-engineered and standard metal buildings and components.

OPERATIONS

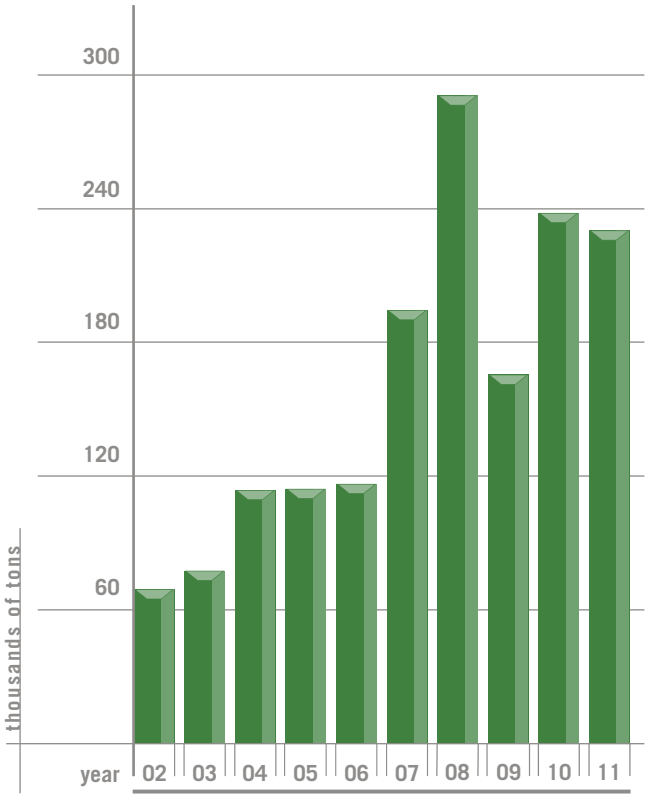
Nucor produces metal buildings and components throughout the United States under the following brands: Nucor Building Systems, American Buildings Company, Kirby Building Systems, Gulf States Manufacturers and CBC Steel Buildings. In total, the Nucor Buildings Group currently has eleven metal buildings plants with an annual capacity of approximately 465,000 tons.

The Buildings Group sales were 232,000 tons in 2011, a decrease of 3% from 239,000 tons in 2010.

MARKETS AND MARKETING

The size of the buildings that can be produced ranges 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 and masonry to produce a cost-effective, aesthetically pleasing building designed to the customers' special requirements. The buildings are sold primarily through an independent builder distribution network in order to provide fast-track, customized solutions for building owners.

The primary markets served are commercial, industrial and institutional buildings, including distribution centers, automobile dealerships, retail centers, schools, warehouses and manufacturing facilities. The Buildings Group obtains a significant portion of its steel requirements from the Nucor bar and sheet mills.



BUILDINGS GROUP SALES

COLD FINISH Nucor is North America's largest producer of cold finished bar products for a wide range of industrial markets.

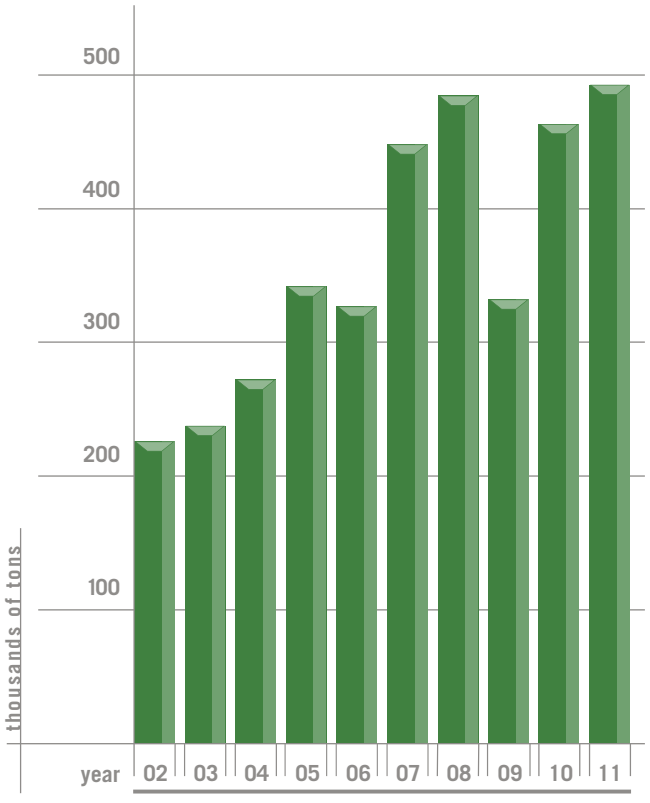
OPERATIONS

Nucor Cold Finish is the largest producer of cold finished bars in North America and has facilities in Missouri, Nebraska, South Carolina, Utah, Wisconsin, and Ontario, Canada. The Missouri facility operates as Nucor-LMP and the Canadian facilities are a part of Harris Steel and operate as Laurel Steel. The total capacity of the Nucor cold finished bar and wire facilities is approximately 860,000 tons per year. In 2011, sales of cold finished steel products were 494,000 tons, an increase of 7% from the 462,000 tons sold in 2010.

All of Nucor's cold finished facilities are among the most modern in the world and most use in-line electronic testing to ensure outstanding quality. Nucor Cold Finish obtains most of its steel from the Nucor bar mills. This factor, along with our facilities' use of the latest technology, results in a highly competitive cost structure.

MARKETS AND MARKETING

These facilities produce cold-drawn, turned, ground and polished steel bars that are used extensively for shafting and other precision machined applications. Nucor Cold Finish produces rounds, hexagons, flats and squares in carbon, alloy and leaded steels. These bars, in turn, are purchased by the appliance, automotive, construction equipment, electric motor, farm machinery, and fluid power industries, as well as by service centers. Nucor Cold Finish 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.



COLD FINISH STEEL SALES

RAW MATERIALS SEGMENT

SCRAP AND SCRAP SUBSTITUTES are Nucor's single largest cost. Nucor continues to execute a disciplined raw materials strategy focused on achieving greater control over our key metallic inputs consumed at the steel mills.

*Hong Kong and Switzerland offices not shown

OPERATIONS

The David J. Joseph Company (DJJ) operates over 60 scrap processing facilities; brokers ferrous scrap; internationally sources scrap, pig iron and other scrap substitutes; and brokers ferro-alloys and nonferrous metals. The DJJ Mill and Industrial Services business provides logistics and metallurgical blending operations and offers on-site handling and trading of industrial scrap. The DJJ Rail Services business oversees railcars dedicated to scrap movement and offers complete railcar fleet management and lease arrangements for third parties. All of these businesses have strategic value to Nucor as the most diversified North American steel producer.

Acquired in 2008, DJJ has provided a significant Nucor growth platform for strategic acquisitions. Since Nucor's acquisition, DJJ has added over one million tons of scrap processing capacity through acquisitions and the opening of new yards. During 2010, DJJ purchased Ocala Recycling, a Florida scrap processor with an annual capacity of 100,000 tons, and during 2011 DJJ acquired Rice Iron & Metal, Inc., a scrap processor with an annual capacity of 10,000 tons located in Valdosta, Georgia. In early 2012, DJJ also acquired two more scrap processors, Gulf Coast Metals Company, Inc. of Tampa, Florida, and Van Gundy's AMPCO Inc. of Grand Junction, Colorado, adding additional capacity of 15,000 and 20,000 tons, respectively. Nucor's total annual scrap processing capacity is now approaching five million tons.

Nucor's DRI plant, Nu-Iron Unlimited, is located in Trinidad and had an annual capacity of 1,800,000 metric tons in 2011. Nucor has invested to increase the capacity to approximately 2,000,000 metric tons. The Trinidad site benefits from a low-cost supply of natural gas and favorable logistics for receipt of Brazilian iron ore and shipment of DRI to the United States.

LOUISIANA GREENFIELD PROJECT

In September 2010, Nucor announced the construction of a DRI plant in St. James Parish, Louisiana. Construction-related activities on this $750 million project continue and start-up is currently projected to be in mid-2013. With an annual capacity of 2,500,000 tons, this DRI facility is the first phase of a multi-phase plan that may include an additional DRI facility, a coke plant, a blast furnace, a pellet plant and a steel mill. Because DRI is a natural gas intensive process, Nucor has also entered into a long-term, onshore natural gas working interest drilling program with one of North America's largest producers of natural gas.

Nucor remains committed to our goal of controlling between six and seven million tons of our iron inputs via pig iron, DRI or using other ironmaking technologies. This greenfield project in Louisiana is an important initiative to further execute on Nucor's raw material strategy.

INTERNATIONAL JOINT VENTURE

In December 2010, Nucor and its joint venture partners agreed to permanently close the HIsmelt plant in Kwinana, Western Australia. Nucor has a 25% interest in the joint venture that will be terminated. Nucor had previously recorded an impairment charge of $84.8 million in 2008. Nucor recorded a charge of $10.0 million in the fourth quarter of 2010 for our portion of the estimated closure-related costs.

OVERVIEW

MACROECONOMIC CONDITIONS

The sluggish pace of the economic recovery since the worst national recession the United States has experienced in decades continues to adversely affect our business. Although the U.S. economy has grown since the second half of 2009, the unemployment

raw material surcharge mechanism, which our customers understand is a necessary response by us to the market forces of supply and demand for our raw materials. The surcharge mechanism functions to offset changes in prices of our raw materials and is based upon widely available market indices for prices of scrap and other raw materials. We monitor changes in those indices closely and make adjustments as needed, generally on a monthly basis, to our surcharges and sometimes directly to the selling prices for our products. The surcharges are determined from a base scrap price and can differ by product. To help mitigate the scrap price risk, we also aim to manage scrap inventory levels at the steel mills to match the anticipated demand over the next several weeks for various steel products. Certain scrap substitutes, including pig iron, have longer lead times for delivery than scrap. Our raw material surcharge mechanism works best when demand for the affected products ranges from stable to strong. Then, we are generally able to pass through relatively quickly the increased costs of ferrous scrap and scrap substitutes and protect our gross margins from significant erosion. The surcharge mechanism can be less effective when the demand for our products is weak.

Although the majority of our steel sales are to spot market customers 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, primarily in our sheet operations. Approximately 50% of our sheet sales were to contract customers in 2011 (40% and 30% in 2010 and 2009, respectively), with the balance 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 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. 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. Since the selling price adjustments are not immediate, however, 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. Generally, in periods of increasing scrap prices, we experience a short-term margin contraction on contract tons. Conversely, in periods of decreasing scrap prices, we typically experience a short-term margin expansion. Contract sales typically have terms ranging from six to twelve months.

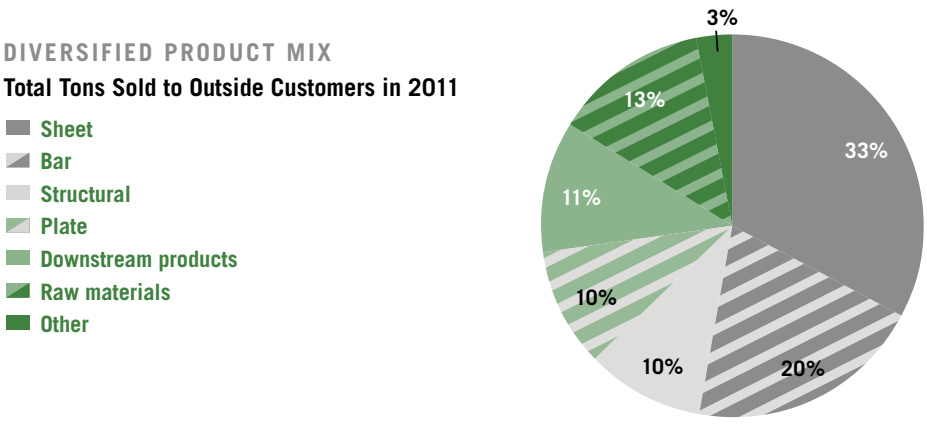
Another significant uncertainty we face is the cost of energy. The availability and prices of electricity and natural gas are influenced today by many factors including changes in supply and demand, advances in drilling technology and, increasingly, by changes in public policy relating to energy production and use. Proposed regulation of greenhouse gas emissions from new and refurbished power plants could increase our cost of electricity in future years, particularly if they are adopted in a form that requires deep reductions in greenhouse gas emissions. Adopting these regulations in an onerous form could lead to foreign producers that are not affected by them gaining a competitive advantage over us. We are monitoring these regulatory developments closely and will seek to educate public policy makers during the adoption process about their potential impact on our business.

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. The pie chart below shows the diversity of our product mix by total tons sold to outside customers in 2011.

DIVERSIFIED PRODUCT MIX

Total Tons Sold to Outside Customers in 2011



Our highly variable cost structure, combined with our financial strength and liquidity, has allowed us to succeed in cyclical severely depressed 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 work force 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 electric arc furnaces to produce our steel, we can easily vary our production levels to match short-term changes in demand, unlike our integrated competitors. We believe these strengths have given us opportunities to gain market share during such times.

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, but a significant percentage is used internally.

We begin measuring our performance by comparing our net sales, both in total and by individual segment, during a reporting period to 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 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 in the cost of scrap and scrap substitutes that are not offset by increases in the selling price of steel can quickly compress our margins and reduce our profitability.

Another factor affecting our gross margins in any given period is the application of the LIFO method of accounting to a substantial portion of our inventory (47% of total inventories as of December 31, 2011). LIFO charges or credits for interim periods are based on management's interim period-end estimates, after considering current and anticipated market conditions, of both inventory costs and quantities at fiscal year end. The actual year end amounts of inventory costs and/or quantities may differ significantly from these estimated interim amounts. Annual LIFO charges or credits are largely based on the relative changes in cost and quantities year over year, primarily with raw material inventory in the steel mills segment.

Because we are such a large user of energy, material changes in energy costs per ton can also significantly affect our gross margins. Lower energy costs per ton increase our gross margins. Generally, our energy costs per ton are lower when the average utilization rates of all operating facilities in our steel mills segment are higher.

Changes in marketing, administrative and other expenses, particularly freight and profit sharing costs, can also have a material effect on our results of operations for a reporting period. Profit sharing costs vary significantly from period to period as they are based upon changes in our pre-tax earnings and 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 cash provided by operating activities, our current ratio, the turnover rate of our accounts receivable and inventories, the amount and reasons for changes in cash used in investing activities, the amount and reasons for changes in cash provided by financing activities and our cash and cash equivalents and short-term investments position at period end. Our conservative financial practices have served us well in the past and are serving us well today. As a result, our financial position remains strong despite the negative effects on our business of the current downturn in the economic cycle.

COMPARISON OF 2011 TO 2010 RESULTS OF OPERATIONS

NET SALES

Net sales to external customers by segment for 2011 and 2010 were as follows:

(in thousands)

Year Ended December 31,	2011	2010	% Change
Steel mills	$13,960,245	$10,860,760	29%
Steel products	3,431,490	2,831,209	21%
Raw materials	2,128,391	1,814,329	17%
All other	503,438	338,329	49%
Total net sales to external customers	$20,023,564	$15,844,627	26%

Net sales for 2011 increased 26% from the prior year. The average sales price per ton increased 21% from $720 in 2010 to $869 in 2011, while total tons shipped to outside customers increased 5%. The average sales price per ton of $850 in the fourth quarter of 2011 decreased 6% from $908 in the third quarter of 2011 due to lower average sales price per ton in our steel mills.

In the steel mills segment, production and sales tons were as follows:

(in thousands)

Year Ended December 31,	2011	2010	% Change
Steel production	19,561	18,258	7%
Outside steel shipments	16,796	15,821	6%
Inside steel shipments	3,329	2,752	21%
Total steel shipments	20,125	18,573	8%

Net sales to external customers in the steel mills segment increased 29% due to a 6% increase in tons sold to outside customers and a 21% increase in the average sales price per ton from $689 in 2010 to $832 in 2011. Total production levels at the steel mills increased 7% due to an increase in outside shipments as well as an increase of more than 500,000 tons supplied to other Nucor businesses.

While average selling prices increased from the prior year, the average sales price per ton declined during the last three quarters of 2011. The average sales price per ton in the fourth quarter of 2011 was $806, a decrease of 10% from $891 in the second quarter of 2011. The most significant decreases in average selling prices were for our sheet and plate products, which were impacted by increased domestic capacity and imports in the second half of the year. The erosion in the selling prices of our

Tonnage data for the steel products segment is as follows:

(in thousands)

Year Ended December 31,	2011	2010	% Change
Joist production	288	276	4%
Deck sales	312	306	2%
Cold finished sales	494	462	7%
Fabricated concrete reinforcing steel sales	1,074	981	9%

Net sales to external customers in the steel products segment increased 21% over 2010 due to a 7% increase in tons sold to outside customers and a 13% increase in the average sales price per ton from $1,194 to $1,355. While pricing of joists, deck, cold finished bar products, and rebar fabricated products improved over the prior year, sales in the steel products segment remain depressed due to the low levels of demand in the nonresidential construction market. Net sales to external customers decreased 10% in the fourth quarter of 2011 from the third quarter because of typical seasonality in the nonresidential construction market.

Though volumes have decreased each quarter in 2011, average sales prices of cold finished bar products were 7% higher in the fourth quarter of 2011 compared to the first quarter. Sales of cold finished bar products contributed most significantly to the year-over-year increases in volumes and prices due to improved demand in heavy equipment and transportation markets.

Sales for the raw materials segment increased 17% over 2010 primarily due to increased prices. Approximately 86% of outside sales in the raw materials segment in 2011 were from brokerage operations of DJJ and approximately 13% of the outside sales were from the scrap processing facilities (88% and 12%, respectively, in 2010).

The “All other” category includes Nucor’s steel trading businesses. The year-over-year increases in sales are due to increases in both volume and price.

GROSS MARGIN

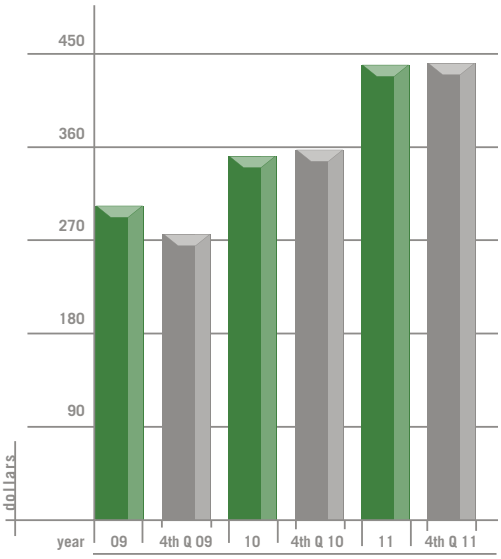
In 2011, Nucor recorded gross margins of $1.95 billion (10%) compared with $843.7 million (5%) in 2010. The year-over-year dollar and percentage gross margin increases were primarily the result of the 21% increase in the average sales price per ton and the 5% increase in tons shipped to outside customers. Additionally, gross margins were impacted by the following factors:

- In the steel mills segment, while the average scrap and scrap substitute cost per ton used increased 25% from $351 in 2010 to $439 in 2011, metal margins for the full year 2011 also increased and were at their highest level since 2008. This metal margin expansion was consistent with our historical experience of rising scrap prices leading, after a short lag, to higher metal margins.

  While scrap costs and metal margins increased year over year, a decrease in scrap costs at the beginning of the fourth quarter was accompanied by a decrease in metal margins. This declining trend in steel margins appears to have bottomed out overall, as December was our most profitable month in the fourth quarter. The trend is more positive at the bar mills and beam mills, where margins per ton improved in the fourth quarter compared with the third quarter of 2011. Margins at our plate and sheet mills continued to be impacted by higher import levels that began in the second quarter of 2011 and new domestic sheet mill supply. Selling prices have recently trended up for both our plate and sheet steel mills while scrap prices have been flat to slightly down.

  Scrap prices are driven by changes in global supply and demand. While monthly scrap prices remained volatile in 2011, the quarterly average cost was less volatile and remained at higher levels than in 2010. In 2012, we expect quarterly scrap prices and the level of volatility to be more consistent with that experienced in 2011.

- Nucor’s gross margins are significantly impacted by the application of the LIFO method of accounting. LIFO charges or credits are largely based on the relative changes in cost and quantities year over year, primarily within raw material inventory in the steel mills segment. The average scrap and scrap substitute cost per ton in ending inventory within our steel mills segment at December 31, 2011 increased 12% as compared with December 31, 2010, while quantities included in ending inventory also increased. As a result of these factors, Nucor incurred a LIFO charge of



AVERAGE SCRAP AND SCRAP SUBSTITUTE COST PER TON USED

$142.8 million in 2011 (a LIFO charge of $164.0 million in 2010). The increases in cost per ton and quantities were driven by increases in the demand for steel and the related raw materials.

- Pre-operating and start-up costs of new facilities decreased to $97.1 million in 2011, compared with $174.8 million in 2010. The decrease in pre-operating and start-up costs was due to several projects coming out of start-up, including the SBQ mill in Memphis, Tennessee, the wire rod products mill in Kingman, Arizona, and the galvanizing line in Decatur, Alabama. 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.
- Total energy costs increased $1 per ton from 2010 to 2011 due primarily to higher electricity unit costs. Due to the efficiency of Nucor's steel mills, energy costs remained less than 6% of the sales dollar in 2011 and 2010.
- Gross margins were impacted in the fourth quarter of 2011 by a non-cash gain of $29.0 million as a result of the correction of an actuarial calculation related to the medical plan covering certain eligible early retirees.

MARKETING, ADMINISTRATIVE AND OTHER EXPENSES

Two major components of marketing, administrative and other expenses are freight and profit sharing costs. Although freight costs increased 3% over the prior year, unit freight costs increased only 1%. Higher fuel prices were partially offset by efficiencies created by increased shipments. Profit sharing costs, which are based upon and fluctuate with pre-tax earnings, increased more than fivefold from 2010 to 2011 due to the Company's increased profitability in 2011. In 2011, profit sharing costs consisted of $117.7 million of contributions, including the Company's matching contribution, made to the Company's Profit Sharing and Retirement Savings Plan for qualified employees ($22.1 million in 2010). Other bonus costs also fluctuate based on Nucor's achievement of certain financial performance goals, including 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 increased 56% to $24.7 million in 2011 compared with $15.8 million in 2010 and includes c ke17(a)5(s)-7(e)-9(d s)9(h)1-7(e)-9(d 3)-9(% o)4(s c k)19(e17(a)59s)-9(e)-9(d s)9(h)1b6

EARNINGS BEFORE INCOME TAXES AND NONCONTROLLING INTERESTS

Earnings before income taxes and noncontrolling interests by segment for 2011 and 2010 are as follows:

(in thousands)

Year Ended December 31,	2011	2010
Steel mills	$1,703,933	$778,946
Steel products	(60,282)	(173,433)
Raw materials	150,029	106,317
All other	4,296	4,344
Corporate/eliminations	(546,164)	(449,059)
Earnings before income taxes and noncontrolling interests	$1,251,812	$267,115

Earnings before income taxes and noncontrolling interests in the steel mills segment for 2011 more than doubled over 2010 because of increased utilization rates, increased sales prices and metal margins, decreased pre-operating and start-up costs and decreased losses from unconsolidated affiliates. Nucor benefited from our diversified product mix in 2011, in which our sheet, bar, plate and beam mills all improved their profitability compared to 2010. Our plate and bar mills had the largest increases in profitability, while our sheet and beam mills also contributed solid profitability growth.

Loss before income taxes and noncontrolling interests in the steel products segment in 2011 decreased from 2010. The strongest performer in the steel products segment continues to be the cold finished business due to improved demand in the heavy equipment and transportation markets. Our downstream fabricated construction products continued to operate in very depressed markets; however, we are seeing small but encouraging signs of improvement in our construction products business.

The profitability of our raw materials segment, particularly DJJ, increased over 2010 as higher selling prices in the scrap market allowed for margin enhancement.

NONCONTROLLING INTERESTS

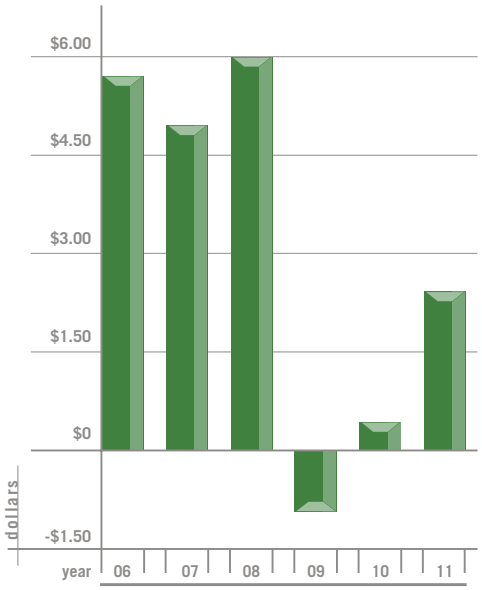
Noncontrolling interests represent the income attributable to the minority interest partners of Nucor's joint ventures, primarily Nucor-Yamato Steel Company (NYS) and Barker Steel Company, Inc., of which Nucor owns 51% and 90%, respectively. The 15% increase in earnings attributable to noncontrolling interests was primarily attributable to the increased earnings of NYS, which were due to improvements in the structural steel market. Under the NYS limited partnership agreement, the minimum amount of cash to be distributed each year to the partners is the amount needed by each partner to pay applicable U.S. federal and state income taxes.

PROVISION FOR INCOME TAXES

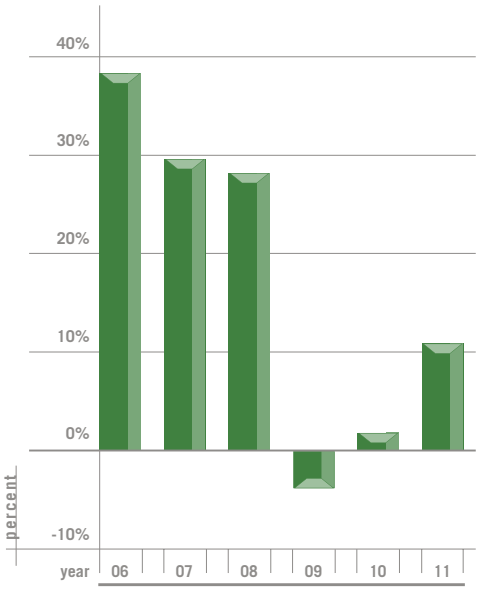
The effective tax rate in 2011 was 31.2% compared with 22.8% in 2010. The change in the rate between 2010 and 2011 was primarily due to the changes in relative proportions of net earnings attributable to noncontrolling interests, state income tax benefit and foreign tax benefit to total pre-tax earnings. Nucor has concluded U.S. federal income tax matters for years through 2006. The 2008 through 2011 tax years are open to examination by the Internal Revenue Service. The years 2004 and 2007 are open to the extent net operating losses were carried back. The Canada Revenue Agency has completed an audit examination for the periods 2006 to 2008 for Harris Steel Group Inc. and subsidiaries with immaterial adjustments to the income tax returns. The tax years 2008 through 2011 remain open to examination by other major taxing jurisdictions to which Nucor is subject (primarily Canada and other state and local jurisdictions).

NET EARNINGS AND RETURN ON EQUITY

Nucor reported net earnings of $778.2 million, or $2.45 per diluted share, in 2011 compared to net earnings of $134.1 million, or $0.42 per diluted share, in 2010. Net earnings attributable to Nucor stockholders as a percentage of net sales were 4% in 2011 and 1% in 2010. Return on average stockholders' equity was 11% and 2% in 2011 and 2010, respectively.



DILUTED EARNINGS PER SHARE



RETURN ON AVERAGE STOCKHOLDERS' EQUITY

COMPARISON OF 2010 TO 2009 RESULTS OF OPERATIONS

NET SALES

Net sales to external customers by segment for 2010 and 2009 were as follows:

(in thousands)

Year Ended December 31,	2010	2009	% Change
Steel mills	$10,860,760	$ 7,159,512	52%
Steel products	2,831,209	2,691,322	5%
Raw materials	1,814,329	1,076,964	68%
All other	338,329	262,498	29%
Total net sales to external customers	$15,844,627	$11,190,296	42%

Net sales for 2010 increased 42% from the prior year. The average sales price per ton increased 13% from $637 in 2009 to $720 in 2010, while total tons shipped to outside customers increased 25%.

In the steel mills segment, production and sales tons were as follows:

(in thousands)

Year Ended December 31,	2010	2009	% Change
Steel production	18,258	13,998	30%
Outside steel shipments	15,821	12,075	31%
Inside steel shipments	2,752	1,961	40%
Total steel shipments	18,573	14,036	32%

Net sales to external customers in the steel mills segment increased 52% due to a 31% increase in tons sold to outside customers and a 16% increase in the average sales price per ton from $593 in 2009 to $689 in 2010. Total production levels at the steel mills increased 30% due to significant increases in outside shipments as well as in tons supplied to Nucor's downstream businesses.

Tonnage data for the steel products segment was as follows:

(in thousands)

Year Ended December 31,	2010	2009	% Change
Joist production	276	264	5%
Deck sales	306	310	-1%
Cold finished sales	462	330	40%
Fabricated concrete reinforcing steel sales	981	954	3%

Net sales to external customers in the steel products segment increased 5% from 2009 due to a 12% increase in tons sold to outside customers partially offset by a 5% decrease in the average sales price per ton from $1,263 to $1,194.

Sales for the raw materials segment increased 68% from 2009 primarily due to increased prices. Approximately 88% of outside sales in the raw materials segment in 2010 were from brokerage operations of DJJ and approximately 12% of the outside sales were from the scrap processing facilities (80% and 19%, respectively, in 2009).

The "All other" category includes Nucor's steel trading businesses. The year-over-year increases in sales are due to increases in both volume and price.

GROSS MARGIN

In 2010, Nucor recorded gross margins of $843.7 million (5%) compared with $154.4 million (1%) in 2009. The year-over-year dollar and gross margin increases were the result of the 25% increase in total shipments to outside customers and the 13% increase in average selling price per ton. Additionally, gross margins were impacted by the following factors:

- In the steel mills segment, the average scrap and scrap substitute cost per ton used increased 16% from $303 in 2009 to $351 in 2010; however, metal margin dollars also increased. The results of the first nine months of 2009 include a substantially greater burden than 2010 from the accelerated consumption of high-cost pig iron inventories, primarily at our sheet mills. These inventories were purchased prior to the collapse of both the economy and scrap/pig iron pricing in the fourth quarter of 2008. The consumption of the high-cost pig iron inventories was completed by the close of the third quarter of 2009 but had a negative impact of approximately $420 million on the 2009 gross margin.
- The average scrap and scrap substitute cost per ton in ending inventory within our steel mills segment at December 31, 2010 increased 32% as compared with December 31, 2009. At December 31, 2010, the tons on hand of inventory held at locations that value inventory using the LIFO method of accounting decreased from December 31, 2009, causing a liquidation of LIFO inventory layers in 2010. However, the increases in costs that we experienced more than offset the reduction in tons, and the net result was a LIFO charge of $164.0 million in 2010 (a LIFO credit of $466.9 million in 2009). The increase in cost per ton was driven by increases in the demand for steel and the related raw materials, while the decrease in tons on hand resulted from the Company's working capital management efforts.
- Pre-operating and start-up costs of new facilities increased to $174.8 million in 2010, compared with $160.0 million in 2009. In 2010, these costs primarily related to the Memphis SBQ mill and the Decatur galvanizing line. In 2009, these costs primarily related to the start-up of the SBQ mill, the construction and start-up of the galvanizing line, the Louisiana ironmaking facility and the Castrip project in Blytheville, Arkansas.
- Total energy costs decreased $3 per ton from 2009 to 2010 due primarily to increased utilization rates across all product lines.

MARKETING, ADMINISTRATIVE AND OTHER EXPENSES

Total freight costs increased 10% from 2009 to 2010, while unit freight costs increased only 4%. Higher fuel costs were partially offset by efficiencies created by increased shipments. Profit sharing costs more than doubled from 2009 to 2010 because of our return to profitability after a net loss in 2009. In 2010, profit sharing costs primarily consisted of $22.1 million of contributions made to the Company's Profit Sharing and Retirement Savings Plan for qualified employees (including the Company's matching contribution). In 2009, profit sharing costs primarily consisted of $9.6 million of matching contributions. Stock-based compensation included in marketing, administrative and other expenses decreased 19% to $15.8 million in 2010 compared with $19.5 million in 2009.

In 2010, Nucor recorded a pre-tax charge of $10.0 million for our share of the estimated closure costs of the HIsmelt facility.

EQUITY IN LOSSES OF UNCONSOLIDATED AFFILIATES

Nucor incurred equity method investment losses of $32.1 million and $82.3 million in 2010 and 2009, respectively. The decrease in the equity method investment losses is primarily due to decreased losses at Duferdofin Nucor S.r.l., which included a pre-tax charge to write down inventories to the lower of cost or market of $46.8 million in 2009 (none in 2010).

INTEREST EXPENSE (INCOME)

Net interest expense is detailed below:

(in thousands)

Year Ended December 31,	2010	2009
Interest expense	$161,140	$149,922
Interest income	(8,047)	(15,170)
Interest expense, net	$153,093	$134,752

Gross interest expense increased 7% over 2009 primarily because of increased average debt outstanding of approximately 7%. Gross interest income decreased 47% because of a significant decrease in the average interest rate earned on investments combined with a 21% decrease in average investments.

EARNINGS (LOSS) BEFORE INCOME TAXES AND NONCONTROLLING INTERESTS

Earnings (loss) before income taxes and noncontrolling interests by segment for 2010 and 2009 are as follows:

(in thousands)

Year Ended December 31,	2010	2009
Steel mills	$778,946	$(350,372)
Steel products	(173,433)	(112,800)
Raw materials	106,317	(76,965)
All other	4,344	(14,130)
Corporate/eliminations	(449,059)	140,289
Earnings (loss) before income taxes and noncontrolling interests	$267,115	$(413,978)

Earnings before income taxes and noncontrolling interests increased primarily due to increases in average sales price per ton, tons shipped to outside customers and metal margins in 2010 as compared to 2009.

In the steel mills segment, we were able to significantly raise mill selling prices in response to rising raw material costs and some improvement in end-use demand. The average utilization rate in our steel mills was 70% in 2010, compared with a historically low average utilization rate of 54% in 2009.

In the steel products segment, the market environment for our fabricated construction products was extremely challenging in 2010 and 2009. Sales of cold finished bar products increased primarily due to improved demand in the heavy equipment and transportation markets. The average utilization rate in the steel products segment was 54% in 2010, compared with a utilization rate of 49% in 2009.

Increases in selling prices for scrap contributed to the increase in earnings before income taxes and noncontrolling interests in the raw materials segment in 2010 compared with 2009. The average utilization rate in the raw materials segment was 69% in 2010, compared with a utilization rate of 53% in 2009.

NONCONTROLLING INTERESTS

The 28% increase in earnings attributable to noncontrolling interests was primarily attributable to the increased earnings of NYS, which were due to improvements in the structural steel market. In 2009, the amount of cash distributed to noncontrolling interest holders exceeded the earnings attributable to noncontrolling interests based on mutual agreement of the general partners; however, the cumulative amount of cash distributed to partners was less than the cumulative net earnings of the partnership.

PROVISION FOR INCOME TAXES

The effective tax rate in 2010 was 22.8% compared with 42.7% in 2009. The change in the rate between 2009 and 2010 was primarily due to the changes in relative proportions of net earnings or loss attributable to noncontrolling interests and equity method investments to total pre-tax earnings or loss. The change in rate was also caused by changes in the state income tax benefit in 2010 resulting from reductions in liabilities for uncertain tax positions due to statute closures.

NET EARNINGS AND RETURN ON EQUITY

Nucor reported net earnings of $134.1 million, or $0.42 per diluted share, in 2010 compared to a net loss of $293.6 million, or $0.94 per diluted share, in 2009. Net earnings (loss) attributable to Nucor stockholders as a percentage of net sales were 1% in 2010 and (3%) in 2009. Return on average stockholders' equity was 2% and (4%) in 2010 and 2009, respectively.

LIQUIDITY AND CAPITAL RESOURCES

Cash flows provided by operating activities provide us with a significant source of liquidity. When needed, we also 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 from time to time.

In the fourth quarter of 2011, Nucor increased its revolving credit facility to $1.5 billion and extended the maturity date to December 2016. The revolving credit facility was undrawn and we had no commercial paper outstanding at December 31, 2011. We believe our financial strength is a key strategic advantage among domestic steel producers, particularly during recessionary business cycles. We currently carry the highest credit ratings of any metals and mining company in North America with an A rating from Standard & Poor's and an A2 rating from Moody's. Based upon these ratings, we expect to continue to have adequate access to the capital markets at a reasonable cost of funds for liquidity purposes when needed. Our credit ratings are dependent, however, upon a number of factors, both qualitative and quantitative, and are subject to change at any time. The disclosure of our credit ratings is made in order 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 and short-term investments position remains robust at $2.56 billion as of December 31, 2011, and an additional $585.8 million of restricted cash and investments is available for use in the construction of the DRI facility in Louisiana. Approximately $181.3 million and $189.7 million of the cash and cash equivalents position at December 31, 2011 and December 31, 2010, respectively, was held by our majority-owned joint ventures.

Selected Measures of Liquidity and Capital Resources:

(in thousands)

December 31,	2011	2010
Cash and cash equivalents	$1,200,645	$1,325,406
Short-term investments	$1,362,641	$1,153,623
Restricted cash and investments	$ 585,833	$ 598,482
Working capital	$4,312,022	$4,356,737
Current ratio	2.8	3.9

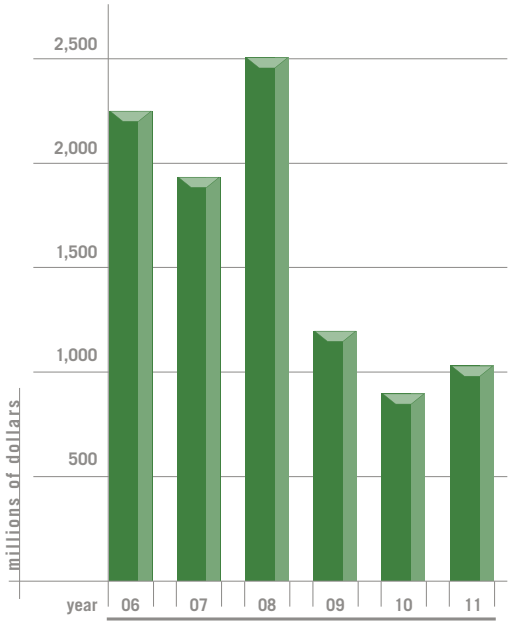
The current ratio decreased from 3.9 at December 31, 2010 to 2.8 at December 31, 2011. Contributing to the decrease in the current ratio was the reclassification to a current liability of $650 million of long-term debt that matures in the second half of 2012. Accounts receivable and inventories increased 19% and 28%, respectively, since 2010, while net sales in the fourth quarter increased 25% from the prior year fourth quarter. The increases in accounts receivable and inventories are due to higher sales prices and the increased cost of raw materials in the current year as compared with the fourth quarter of 2010, combined with increased volumes. In 2011, total accounts receivable turned approximately monthly and inventories turned approximately every five weeks. These turnover rates are comparable to Nucor's historical performance, in contrast to the slower rates experienced in 2009. The current ratio was also impacted by the 61% increase in salaries, wages and related accruals, which was attributable to higher profit sharing and bonus costs driven by our increase in profitability.

Funds provided by operations, cash and cash equivalents, short-term investments and new borrowings under existing credit facilities are expected to be adequate to pay maturing debt and to meet future capital expenditure and working capital requirements for existing operations for at least the next 24 months.

We have a simple capital structure and do not have off-balance sheet financing arrangements or relationships with unconsolidated special purpose entities that we believe could have a material impact on our financial condition or liquidity.

OPERATING ACTIVITIES

Nucor generated cash provided by operating activities of $1.03 billion in 2011 compared with $873.4 million in 2010, an increase of 18%. The increase in net earnings over the prior year was offset by changes in operating assets and liabilities of ($535.9) million in 2011 compared with ($128.9) million in 2010. The funding of working capital increased over the prior year due to higher levels of operations in 2011 and increases in the costs of raw materials and selling prices.



CASH PROVIDED BY OPERATIONS

INVESTING ACTIVITIES

Our business is capital intensive; therefore, cash used in investing activities represents capital expenditures for new facilities, the expansion and upgrading of existing facilities, and the acquisition of other companies. Nucor invested $440.5 million in new facilities (exclusive of acquisitions) and expansion or upgrading of existing facilities in 2011 compared with $345.3 million in 2010, an increase of 28%. Nucor's capital investment and maintenance practices give us the flexibility to reduce our current spending on our facilities to lower levels during severely depressed market conditions such as we experienced in recent years.

Additionally, the cash used in investing activities includes investments in joint ventures and purchases of and proceeds from the sale of investments. In 2010, cash used in investing activities included the acquisition of a 50% interest in NuMit LLC for $221.3 million and the investment of funds received from the issuance of approximately $1.2 billion in long-term debt. These two investing activities account for the majority of the decrease from 2010 to 2011.

FINANCING ACTIVITIES

Cash used in financing activities was $495.0 million in 2011 compared with cash provided by financing activities of $691.8 million in 2010. In September 2010, Nucor issued $600.0 million of 4.125% unsecured notes due in 2022 for general corporate purposes, including repayment of debt. In November 2010, Nucor issued $600.0 million in 30-year variable rate Gulf Opportunity Zone bonds to partially fund the construction of the DRI facility in Louisiana.

In 2011, Nucor increased its quarterly base dividend resulting in dividends paid of $461.5 million ($457.3 million in 2010).

Although there were no repurchases in 2010 or 2011, approximately 27.2 million shares remain authorized for repurchase under the Company's stock repurchase program.

Our credit facility includes only one financial covenant, which is a limit of 60% on the ratio of funded debt to total capitalization. In addition, the 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. Our funded debt to total capital ratio was 36% and 37% at year-end 2011 and 2010, respectively, and we were in compliance with all other covenants under our 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 2011 were 71% and 55%, respectively. A significant portion of our steel and steel products segments' sales are in the commercial, industrial and municipal construction markets, which continue to be depressed. Our largest single customer in 2011 represented approximately 5% of sales and consistently pays within terms. We have only a small exposure to the U.S. automotive industry. In the raw materials segment, we are exposed to price fluctuations related to the purchase of scrap steel 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.

The majority of Nucor's tax-exempt industrial revenue bonds (IDRBs), including the Gulf Opportunity Zone bonds, have variable interest rates that are adjusted weekly, with the rate of one IDRB adjusted annually. These IDRBs represent 24% of Nucor's long-term debt outstanding at December 31, 2011. The remaining 76% of Nucor's long-term debt is 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, 2011, 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.

Nucor also uses derivative financial instruments from time to time to partially manage its exposure to price risk related to natural gas purchases used in the production process as well as 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 and processed in future periods and 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 through its operations in Canada, Europe, Trinidad and Australia. We periodically use derivative contracts to mitigate the risk of currency fluctuations.

CONTRACTUAL OBLIGATIONS AND OTHER COMMERCIAL COMMITMENTS

The following table sets forth our contractual obligations and other commercial commitments as of December 31, 2011 for the periods presented:

(in thousands)

	Payments Due By Period				
Contractual Obligations	**Total**	**2012**	**2013 - 2014**	**2015 - 2016**	**2017 and thereafter**
Long-term debt	$ 4,280,200	$ 650,000	$ 253,300	$ 16,300	$3,360,600
Estimated interest on long-term debt[1]	1,817,559	170,825	268,739	263,313	1,114,682
Operating leases	84,618	23,754	31,612	15,806	13,446
Raw material purchase commitments[2]	6,814,363	1,458,362	2,015,172	2,114,035	1,226,794
Utility purchase commitments[2]	981,823	207,685	178,362	106,734	489,042
Other unconditional purchase obligations[3]	943,404	407,083	227,804	236,194	72,323
Other long-term obligations[4]	337,203	162,986	52,952	12,271	108,994
Total contractual obligations	$15,259,170	$3,080,695	$3,027,941	$2,764,653	$6,385,881

(1) Interest is estimated using applicable rates at December 31, 2011 for Nucor's outstanding fixed 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, 2011, 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 and payments related to the working interest natural gas drilling program.

(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, $80.9 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 $34.3 million at December 31, 2011.

DIVIDENDS

Nucor has increased its base cash dividend every year since it began paying dividends in 1973. Nucor paid dividends of $1.45 per share in 2011 compared with $1.44 per share in 2010. In December 2011, the board of directors increased the base quarterly dividend to $0.365 per share. The base quarterly dividend has more than tripled since the end of 2007. In February 2012, the board of directors declared Nucor's 156th consecutive quarterly cash dividend of $0.365 per share payable on May 11, 2012 to stockholders of record on March 30, 2012.

OUTLOOK

In 2012, we expect to see a continued, albeit slow, growth in sales and earnings. This expected growth will occur in a U.S. economy burdened by a challenging regulatory and overall business environment. Uncertainties in Europe's financial sector will almost certainly affect both global and domestic growth in 2012. Utilization rates, which improved slightly during 2011, have continued at a similar pace in early 2012 and we expect the trend to continue as we progress through the first quarter. In addition, recent price increases for all steel mill products are expected to have a positive impact on earnings in the first quarter. This positive trend in earnings is expected to continue as we head into the second quarter. We are therefore cautiously optimistic regarding first half volume, pricing and profitability. We believe several end-use markets, such as automotive, heavy equipment, energy and general manufacturing, are experiencing some real demand improvement that will continue throughout 2012. However, the effect of this improvement in demand on our operating

rates will be challenged by recent increases in domestic sheet steel capacity as well as continued increases in imported steel. We also expect quarterly average scrap prices in 2012 to remain at higher levels similar to 2011. The most challenging markets for our products continue to be those associated with residential and nonresidential construction.

We have continued to rely on our strong cash from operations and liquidity to support investments in our facilities that will prepare us for increased profitability as we eventually enter into more favorable market conditions. In 2012, we will continue to allocate capital to investments that build our long-term earnings power. Capital expenditures are currently projected to be approximately $1.0 billion in 2012, more than double the levels of 2009 and 2010. Included in this total are expenditures for our Louisiana DRI plant, our natural gas working interest program, our planned capacity expansion in SBQ steel as well as other investments in our core operations to expand our product offerings and keep them state-of-the-art and globally competitive.

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 accordance with accounting principles generally accepted in the United States of America. The preparation of these financial statements requires us 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, 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.

GOODWILL

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 with 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. Key assumptions used to determine the fair value of each reporting unit as part of our annual testing (and any required interim testing) include: (a) expected cash flow for the five-year period following the testing date (including market share, sales volumes and prices, costs to produce and estimated capital needs); (b) an estimated terminal value using a terminal year growth rate based on the growth prospects of the reporting unit; (c) a discount rate based on management's best estimate of the after-tax weighted average cost of capital; and (d) 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.

Our fourth quarter 2011 annual goodwill impairment analysis did not result in an impairment charge. The excess of fair value over carrying value for the majority of our reporting units improved from 2010 levels. Accordingly, management does not currently believe that future impairment of these reporting units is probable. However, the performance of certain businesses that comprise our reporting units requires continued improvement. A 50 basis point increase 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.

Nucor will continue to monitor operating results within all reporting units throughout the upcoming year in an effort to determine if events and circumstances warrant further interim impairment testing. Otherwise, all reporting units will again be subject to the required annual impairment test during our fourth quarter of 2012. 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 the fair value of our investment could be less than carrying value. If the results of the review indicate a decline in the carrying value of our investment and that decline is other than temporary, the Company would write down the investment to its estimated fair 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 permanent.

As a result of the significant decline in the global demand for steel and the losses incurred in the investment during 2010 and 2011, we evaluated our investment in Duferdofin Nucor during the fourth quarter of 2011. Nucor determined the estimated fair value of our investment in Duferdofin Nucor using a discounted cash flow model based on a weighted-average of multiple discounted cash flow scenarios. The discounted cash flow scenarios require the use of unobservable inputs, including assumptions of projected revenues (including product volume, product mix and average selling prices), raw material costs and other production expenses, capital spending and other costs, as well as a discount rate. Estimates of projected revenues, expenses, capital spending and other costs are developed by Duferdofin Nucor and Nucor using historical data and available market data. Based on our analysis, the estimated fair value of our investment in Duferdofin Nucor approximated carrying value as of December 31, 2011. As a result, we did not have an other-than-temporary impairment of our investment in Duferdofin Nucor in 2011.

We will continue to monitor trends in the global demand for steel, particularly within the European market in which Duferdofin Nucor operates, as well as other general economic and currency matters. It is reasonably possible that based on actual performance in the near term the estimates used in our valuation as of December 31, 2011 could change and result in an impairment of our investment. Changes in management estimates to the unobservable inputs would change the valuation of the investment. The estimates for the projected revenue and discount rate are the assumptions that most significantly affect the fair value determination.

ENVIRONMENTAL REMEDIATION

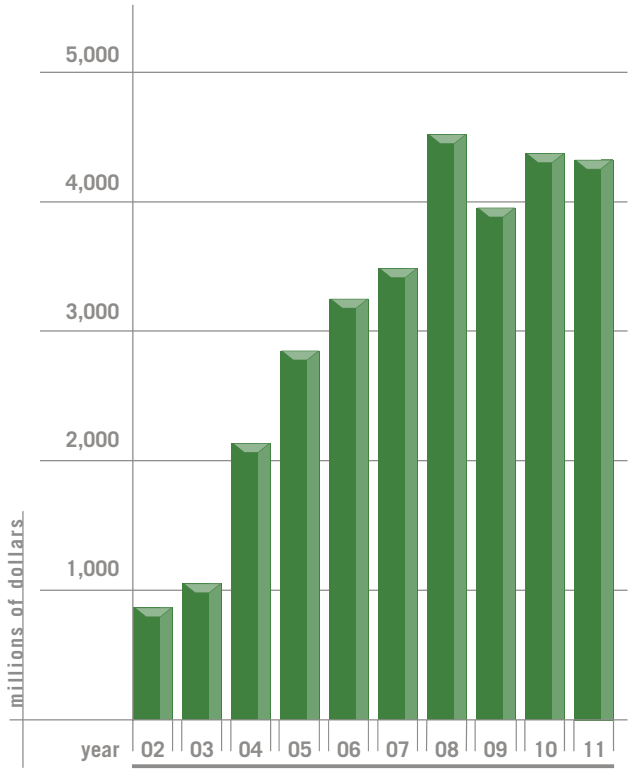
We are subject to environmental laws and regulations established by federal, state and local authorities, and we make provision for the estimated costs related to compliance. Undiscounted remediation liabilities are accrued based on estimates of known environmental exposures. The accruals are reviewed periodically and, as investigations and remediation proceed, adjustments are made as we believe are necessary. The accruals are not reduced by possible recoveries from insurance carriers or other third parties. Our measurement of environmental liabilities is based on currently available facts, present laws and regulations, and current technology.

INCOME TAXES

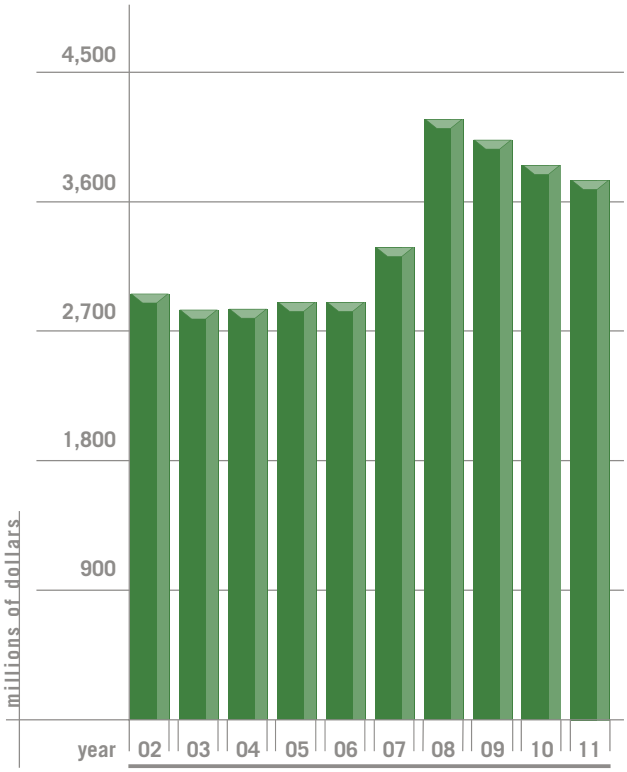
We utilize the liability method of accounting for income taxes. Under the liability method, deferred taxes are determined based on the temporary differences between the financial statement and tax basis of assets and liabilities using tax rates expected to be in effect during the years in which the basis 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 earnings before taxes and noncontrolling interests.

RECENT ACCOUNTING PRONOUNCEMENTS

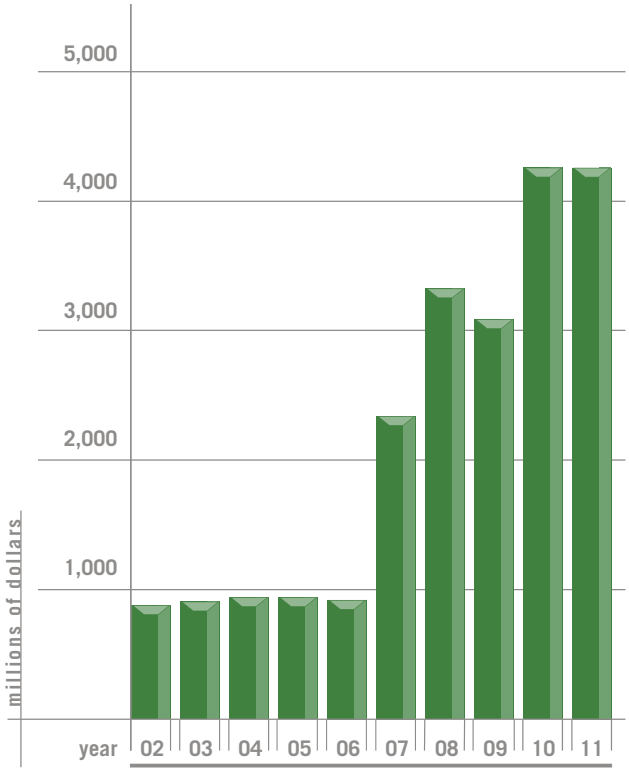
See Note 2 to our consolidated financial statements for a discussion of new accounting pronouncements adopted by Nucor during 2011 and the expected financial impact of accounting pronouncements recently issued or proposed but not yet required to be adopted.



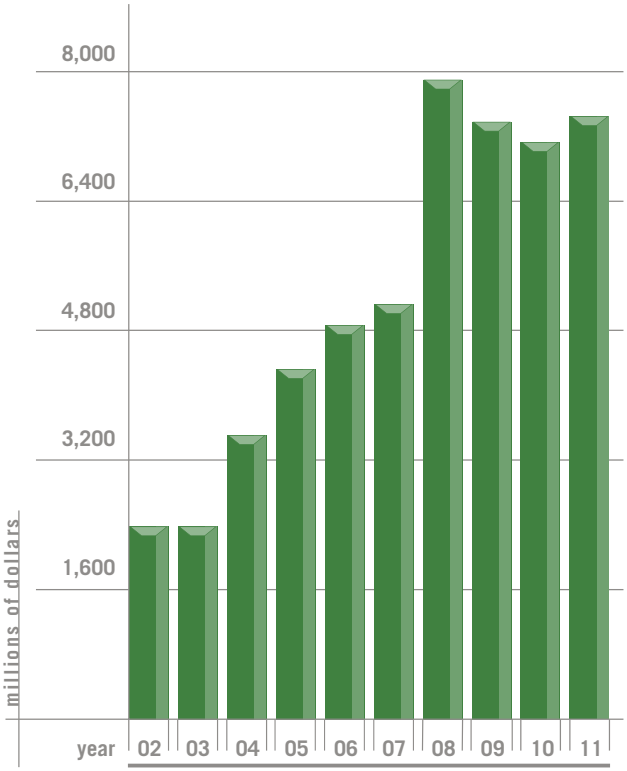
WORKING CAPITAL



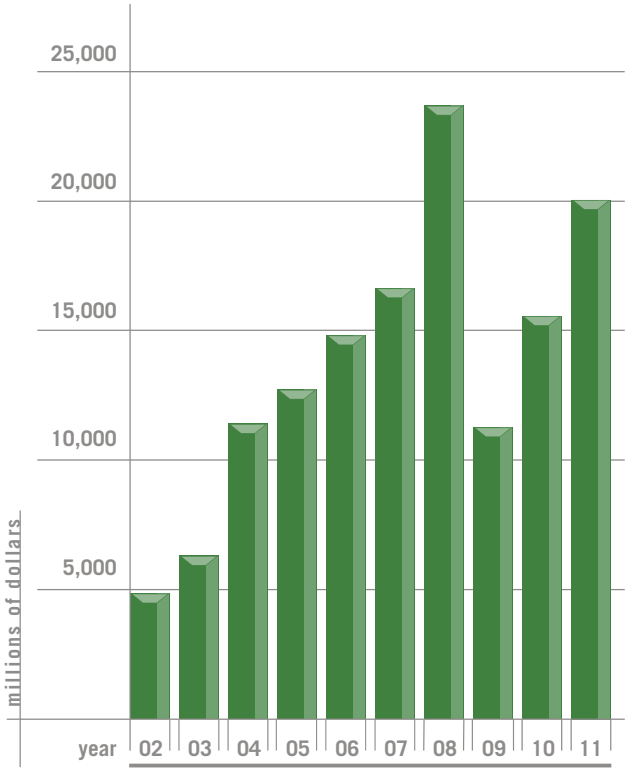
PROPERTY, PLANT AND EQUIPMENT



LONG-TERM DEBT



STOCKHOLDERS' EQUITY


25,000
20,000
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millions of dollars
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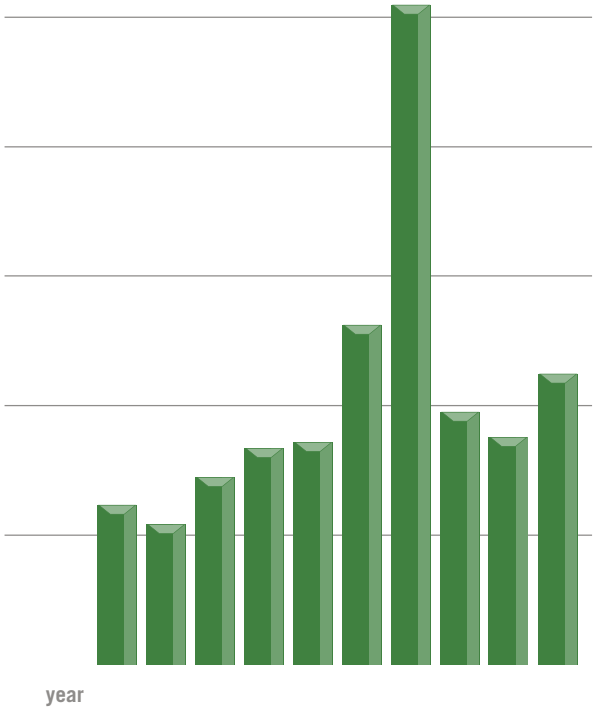
NET SALES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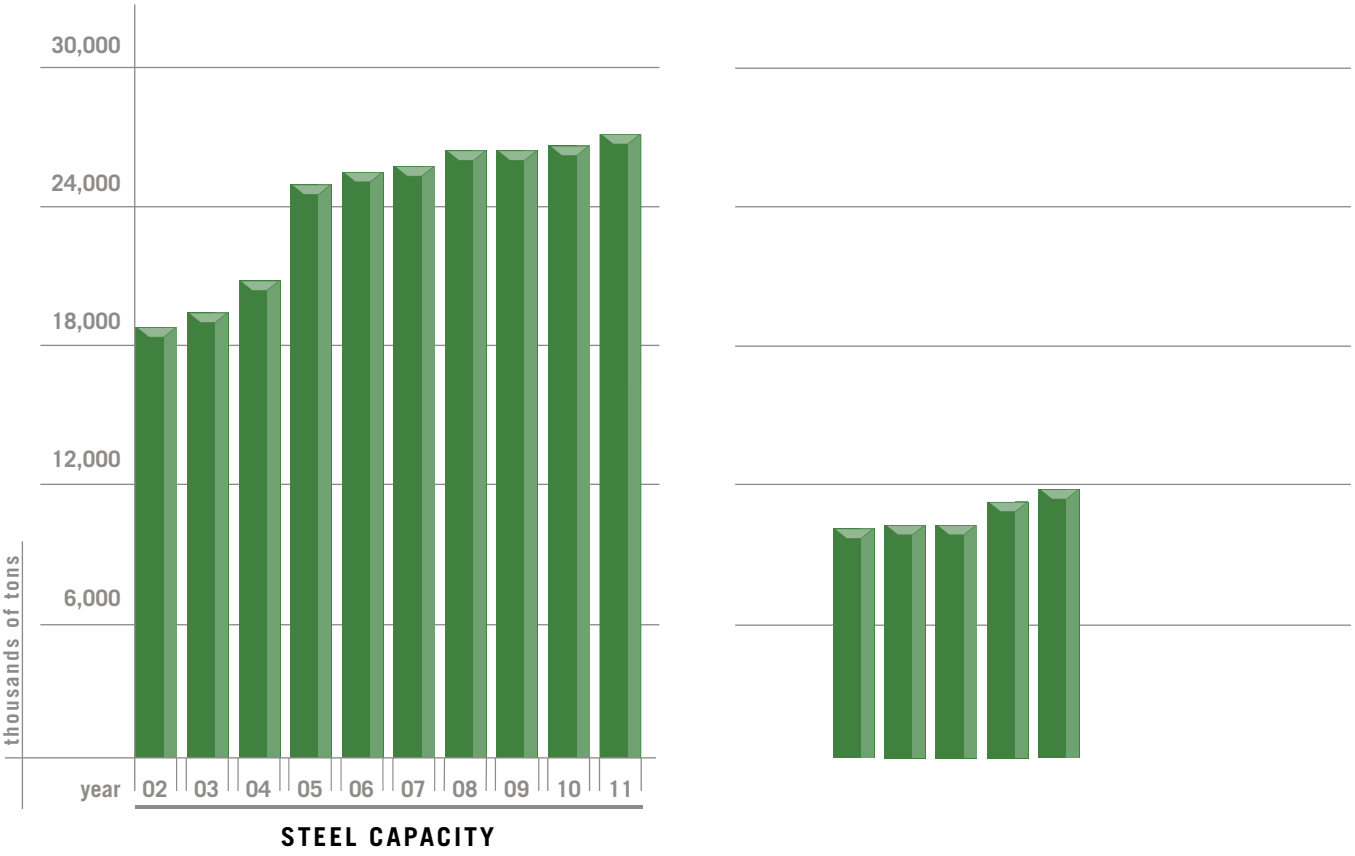

STEEL CAPACITY

(dollar and share amounts in thousands, except per share data)

	2011	2010	2009	2008	2007
FOR THE YEAR					
Net sales	$20,023,564	$15,844,627	$11,190,296	$23,663,324	$16,592,976
Costs, expenses and other:					
Cost of products sold	18,074,967	15,000,962	11,035,903	19,612,283	13,462,927
Marketing, administrative and other expenses	520,648	391,375	351,278	714,064	553,146
Equity in losses of unconsolidated affiliates	10,043	32,082	82,341	36,920	24,618
Impairment of non-current assets	—	—	—	105,183	—
Interest expense, net	166,094	153,093	134,752	90,483	5,469
	18,771,752	15,577,512	11,604,274	20,558,933	14,046,160
Earnings (loss) before income taxes and noncontrolling interests	1,251,812	267,115	(413,978)	3,104,391	2,546,816
Provision for (benefit from) income taxes	390,828	60,792	(176,800)	959,480	781,368
Net earnings (loss)	860,984	206,323	(237,178)	2,144,911	1,765,448
Earnings attributable to noncontrolling interests	82,796	72,231	56,435	313,921	293,501
Net earnings (loss) attributable to Nucor stockholders	778,188	134,092	(293,613)	1,830,990	1,471,947
Net earnings (loss) per share:					
Basic	2.45	0.42	(0.94)	5.99	4.96
Diluted	2.45	0.42	(0.94)	5.98	4.94
Dividends declared per share	1.4525	1.4425	1.41	1.91	2.44
Percentage of net earnings (loss) to net sales	3.9%	0.8%	-2.6%	7.7%	8.9%
Return on average stockholders' equity	10.7%	1.8%	-3.8%	28.1%	29.5%
Capital expenditures	450,627	345,294	390,500	1,018,980	520,353
Acquisitions (net of cash acquired)	3,959	64,788	32,720	1,826,030	1,542,666
Depreciation	522,571	512,147	494,035	479,484	403,172
Sales per employee	974	777	539	1,155	1,085
AT YEAR END					
Current assets	$ 6,708,081	$ 5,861,175	$ 5,182,248	$ 6,397,486	$ 5,073,249
Current liabilities	2,396,059	1,504,438	1,227,057	1,854,192	1,582,036
Working capital	4,312,022	4,356,737	3,955,191	4,543,294	3,491,213
Cash provided by operating activities	1,032,612	873,404	1,173,194	2,502,063	1,935,306
Current ratio	2.8	3.9	4.2	3.5	3.2
Property, plant and equipment, net	3,755,604	3,852,118	4,013,836	4,131,861	3,232,998
Total assets	14,570,350	13,921,910	12,571,904	13,874,443	9,826,122
Long-term debt (including current maturities)	4,280,200	4,280,200	3,086,200	3,266,600	2,250,300
Percentage of debt to capital[(1)]	35.7%	36.9%	28.9%	28.3%	29.4%
Total Nucor stockholders' equity	7,474,885	7,120,070	7,390,526	7,929,204	5,112,917
Per share	23.60	22.55	23.47	25.25	17.75
Shares outstanding	316,749	315,791	314,856	313,977	287,993
Employees	20,800	20,500	20,400	21,700	18,000

(1) Long-term debt divided by total equity plus long-term debt.

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 Exchange Act 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, 2011. 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*.

Based on its assessment, management concluded that Nucor's internal control over financial reporting was effective as of December 31, 2011. PricewaterhouseCoopers LLP, an independent registered public accounting firm, has audited the effectiveness of Nucor's internal control over financial reporting as of December 31, 2011, as stated in their report which is included herein.

Report of Independent Registered Public Accounting Firm

To the Stockholders and Board of Directors
Nucor Corporation:

In our opinion, the accompanying consolidated balance sheets and the related consolidated statements of earnings, stockholders' equity and cash flows present fairly, in all material respects, the financial position of Nucor Corporation and its subsidiaries at December 31, 2011 and 2010, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2011 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, 2011, based on criteria established in *Internal Control - Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). The Company's management is responsible for these 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 Management's Report on Internal Control Over Financial Reporting. Our responsibility is to express opinions on these financial statements and on the Company's internal control over financial reporting based on our integrated audits. We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the financial statements included examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. 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.

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.

PricewaterhouseCoopers LLP
Charlotte, NC
February 28, 2012

CONSOLIDATED BALANCE SHEETS *(in thousands)*

December 31,	2011	2010
ASSETS		
CURRENT ASSETS:		
Cash and cash equivalents (Note 15)	$ 1,200,645	$ 1,325,406
Short-term investments (Notes 4 and 15)	1,362,641	1,153,623
Accounts receivable, net (Note 5)	1,710,773	1,439,828
Inventories, net (Note 6)	1,987,257	1,557,574
Other current assets (Notes 10, 14, 15 and 20)	446,765	384,744
Total current assets	6,708,081	5,861,175
PROPERTY, PLANT AND EQUIPMENT, NET (Note 7)	3,755,604	3,852,118
RESTRICTED CASH AND INVESTMENTS (Notes 8 and 15)	585,833	598,482
GOODWILL (Note 9)	1,830,661	1,836,294
OTHER INTANGIBLE ASSETS, NET (Note 9)	784,640	856,125
OTHER ASSETS (Note 10)	905,531	917,716
TOTAL ASSETS	$14,570,350	$13,921,910
LIABILITIES AND EQUITY		
CURRENT LIABILITIES:		
Short-term debt (Notes 12 and 15)	$ 1,826	$ 13,328
Long-term debt due within one year (Notes 12 and 15)	650,000	—
Accounts payable (Note 11)	958,645	896,703
Salaries, wages and related accruals (Notes 17 and 18)	333,341	207,168
Accrued expenses and other current liabilities (Notes 11, 14, 15 and 16)	452,247	387,239
Total current liabilities	2,396,059	1,504,438
LONG-TERM DEBT DUE AFTER ONE YEAR (Notes 12 and 15)	3,630,200	4,280,200
DEFERRED CREDITS AND OTHER LIABILITIES (Notes 14, 15, 16, 17, 18 and 20)	837,511	806,578
TOTAL LIABILITIES	6,863,770	6,591,216
COMMITMENTS AND CONTINGENCIES (Notes 6, 14 and 16)		
EQUITY		
NUCOR STOCKHOLDERS' EQUITY (Notes 13 and 17):		
Common stock (800,000 shares authorized; 376,239 and 375,451 shares issued, respectively)	150,496	150,181
Additional paid-in capital	1,756,534	1,711,518
Retained earnings	7,111,566	6,795,988
Accumulated other comprehensive loss, net of income taxes (Notes 2 and 14)	(38,177)	(27,776)
Treasury stock (59,490 and 59,660 shares, respectively)	(1,505,534)	(1,509,841)
Total Nucor stockholders' equity	7,474,885	7,120,070
NONCONTROLLING INTERESTS	231,695	210,624
TOTAL EQUITY	7,706,580	7,330,694
TOTAL LIABILITIES AND EQUITY	$14,570,350	$13,921,910

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF EARNINGS

(in thousands, except per share data)

Year Ended December 31,	2011	2010	2009
NET SALES	$20,023,564	$15,844,627	$11,190,296
COSTS, EXPENSES AND OTHER:			
Cost of products sold (Notes 14 and 18)	18,074,967	15,000,962	11,035,903
Marketing, administrative and other expenses (Note 10)	520,648	391,375	351,278
Equity in losses of unconsolidated affiliates (Note 10)	10,043	32,082	82,341
Interest expense, net (Note 19)	166,094	153,093	134,752
	18,771,752	15,577,512	11,604,274
EARNINGS (LOSS) BEFORE INCOME TAXES AND NONCONTROLLING INTERESTS	1,251,812	267,115	(413,978)
PROVISION FOR (BENEFIT FROM) INCOME TAXES (Note 20)	390,828	60,792	(176,800)
NET EARNINGS (LOSS)	860,984	206,323	(237,178)
EARNINGS ATTRIBUTABLE TO NONCONTROLLING INTERESTS	82,796	72,231	56,435
NET EARNINGS (LOSS) ATTRIBUTABLE TO NUCOR STOCKHOLDERS	$ 778,188	$ 134,092	$ (293,613)
NET EARNINGS (LOSS) PER SHARE (Note 21):			
Basic	$2.45	$0.42	($0.94)
Diluted	$2.45	$0.42	($0.94)

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY

(in thousands, except per share data)

	TOTAL	COMMON STOCK SHARES	COMMON STOCK AMOUNT	ADDITIONAL PAID-IN CAPITAL	RETAINED EARNINGS	ACCUMULATED OTHER COMPREHENSIVE INCOME (LOSS)	TREASURY STOCK (AT COST) SHARES	TREASURY STOCK (AT COST) AMOUNT	TOTAL NUCOR STOCKHOLDERS' EQUITY	NON-CONTROLLING INTERESTS
BALANCES, December 31, 2008	$8,256,681	374,069	$149,628	$1,629,981	$7,860,629	$(190,262)	60,092	$(1,520,772)	$7,929,204	$327,477
Comprehensive income:										
Net earnings (loss) in 2009	(237,178)				(293,613)				(293,613)	56,435
Net unrealized loss on hedging derivatives, net of income taxes	(48,616)					(48,616)			(48,616)	
Reclassification adjustment for loss on settlement of hedging derivatives included in net loss, net of income taxes	40,543					40,543			40,543	
Foreign currency translation gain, net of income taxes	155,285					155,201			155,201	84
Adjustment to early retiree medical plan, net of income taxes	2,078					2,078			2,078	
Total comprehensive income (loss)	(87,888)								(144,407)	56,519
Stock options exercised	3,740	239	95	3,645					3,740	
Issuance of stock under award plans, net of forfeitures	44,883	384	154	38,247			(256)	6,482	44,883	
Amortization of unearned compensation	3,904			3,904					3,904	
Cash dividends ($1.41 per share)	(446,798)				(446,798)				(446,798)	
Distributions to noncontrolling interests	(190,233)									(190,233)
BALANCES, December 31, 2009	7,584,289	374,692	149,877	1,675,777	7,120,218	(41,056)	59,836	(1,514,290)	7,390,526	193,763
Comprehensive income:										
Net earnings in 2010	206,323				134,092				134,092	72,231
Net unrealized loss on hedging derivatives, net of income taxes	(29,957)					(29,957)			(29,957)	
Reclassification adjustment for loss on settlement of hedging derivatives included in net earnings, net of income taxes	35,141					35,141			35,141	
Foreign currency translation gain, net of income taxes	8,182					8,172			8,172	10
Adjustment to early retiree medical plan, net of income taxes	(76)					(76)			(76)	
Total comprehensive income	219,613								147,372	72,241
Stock options exercised	4,662	319	128	4,534					4,662	
Stock option expense	729			729					729	
Issuance of stock under award plans, net of forfeitures	32,777	440	176	28,152			(176)	4,449	32,777	
Amortization of unearned compensation	2,326			2,326					2,326	
Cash dividends ($1.4425 per share)	(458,322)				(458,322)				(458,322)	
Distributions to noncontrolling interests	(55,380)									(55,380)
BALANCES, December 31, 2010	7,330,694	375,451	150,181	1,711,518	6,795,988	(27,776)	59,660	(1,509,841)	7,120,070	210,624
Comprehensive income:										
Net earnings in 2011	860,984				778,188				778,188	82,796
Net unrealized loss on hedging derivatives, net of income taxes	(8,454)					(8,454)			(8,454)	
Reclassification adjustment for loss on settlement of hedging derivatives included in net earnings, net of income taxes	37,093					37,093			37,093	
Foreign currency translation loss, net of income taxes	(40,210)					(40,205)			(40,205)	(5)
Adjustment to early retiree medical plan, net of income taxes	8,789					8,789			8,789	
Correction of error in early retiree medical plan, net of income taxes	(7,624)					(7,624)			(7,624)	
Total comprehensive income	850,578								767,787	82,791
Stock options exercised	8,097	387	155	7,942					8,097	
Stock option expense	9,850			9,850					9,850	
Issuance of stock under award plans, net of forfeitures	30,091	401	160	25,624			(170)	4,307	30,091	
Amortization of unearned compensation	1,600			1,600					1,600	
Cash dividends ($1.4525 per share)	(462,610)				(462,610)				(462,610)	
Distributions to noncontrolling interests	(61,720)									(61,720)
BALANCES, December 31, 2011	$7,706,580	376,239	$150,496	$1,756,534	$7,111,566	$ (38,177)	59,490	$(1,505,534)	$7,474,885	$231,695

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF CASH FLOWS *(in thousands)*

Year Ended December 31,	2011	2010	2009
OPERATING ACTIVITIES:			
Net earnings (loss)	$ 860,984	$ 206,323	$ (237,178)
Adjustments:			
Depreciation	522,571	512,147	494,035
Amortization	67,829	70,455	72,388
Stock-based compensation	49,003	43,041	54,665
Deferred income taxes	58,051	138,262	88,546
Equity in losses of unconsolidated affiliates	10,043	32,082	82,341
Changes in assets and liabilities (exclusive of acquisitions):			
Accounts receivable	(274,920)	(310,188)	141,104
Inventories	(433,696)	(231,913)	1,117,600
Accounts payable	63,571	186,417	170,229
Federal income taxes	930	180,821	(422,116)
Salaries, wages and related accruals	129,340	56,641	(419,800)
Other	(21,094)	(10,684)	31,380
Cash provided by operating activities	1,032,612	873,404	1,173,194
INVESTING ACTIVITIES:			
Capital expenditures	(440,502)	(345,294)	(390,500)
Investment in and advances to affiliates	(95,950)	(434,006)	(63,563)
Repayment of advances to affiliates	50,000	83,885	—
Disposition of plant and equipment	25,333	24,944	11,371
Acquisitions (net of cash acquired)	(3,959)	(64,788)	(32,720)
Purchases of investments	(1,494,782)	(1,323,264)	(261,389)
Proceeds from the sale of investments	1,285,763	394,640	36,389
Purchases of restricted investments	(564,994)	—	—
Proceeds from the sale of restricted investments	47,479	—	—
Changes in restricted cash	530,165	(598,482)	—
Cash used in investing activities	(661,447)	(2,262,365)	(700,412)
FINANCING ACTIVITIES:			
Net change in short-term debt	(11,450)	11,561	(6,908)
Repayment of long-term debt	—	(6,000)	(180,400)
Proceeds from issuance of long-term debt, net of discount	—	1,198,992	—
Debt issuance costs	—	(4,050)	—
Issuance of common stock	8,097	4,687	3,716
Excess tax benefits from stock-based compensation	1,000	(700)	(3,100)
Distributions to noncontrolling interests	(61,720)	(55,380)	(190,233)
Cash dividends	(461,518)	(457,282)	(443,109)
Other financing activities	30,569	—	—
Cash provided by (used in) financing activities	(495,022)	691,828	(820,034)
Effect of exchange rate changes on cash	(904)	5,558	9,103
DECREASE IN CASH AND CASH EQUIVALENTS	(124,761)	(691,575)	(338,149)
CASH AND CASH EQUIVALENTS — BEGINNING OF YEAR	1,325,406	2,016,981	2,355,130
CASH AND CASH EQUIVALENTS — END OF YEAR	$1,200,645	$1,325,406	$2,016,981

See notes to consolidated financial statements.

YEARS ENDED DECEMBER 31, 2011, 2010 AND 2009

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, a limited partnership of which Nucor owns 51%. All significant intercompany transactions are eliminated.

Distributions are made to noncontrolling interest partners in Nucor-Yamato Steel Company 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 their U.S. federal and state income taxes.

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.

Reclassifications Certain amounts for prior years have been reclassified to conform to the 2011 presentation.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Cash and Cash Equivalents Cash equivalents are recorded at cost plus accrued interest, which approximates market, 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 cost plus accrued interest, which approximates market. Unrealized gains and losses on investments classified as available-for-sale are recorded as a component of accumulated other comprehensive income (loss). Management determines the appropriate classification of its investments at the time of purchase and re-evaluates such determination at each balance sheet date.

Inventories Valuation Inventories are stated at the lower of cost or market. Inventories valued using the last-in, first-out (LIFO) method of accounting represent approximately 47% of total inventories as of December 31, 2011 (45% as of December 31, 2010). All inventories held by the parent company and Nucor-Yamato Steel Company are valued using the LIFO method of accounting except for supplies that are consumed indirectly in the production process, which are valued using the first-in, first-out (FIFO) method of accounting. All inventories held by other subsidiaries of the parent company are valued using the FIFO method of accounting. 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.

Property, Plant and Equipment Property, plant and equipment are stated at cost. Depreciation is provided on a straight-line basis over the estimated useful lives of the assets. The costs of planned major maintenance activities are capitalized 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 reportable 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. 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. A number of significant assumptions and estimates are involved in the application of the discounted cash flow model to forecast operating cash flows, including market growth and market share, sales volumes and prices, 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 carrying value of goodwill and could result in additional impairment charges in future periods.

Finite-lived intangible assets are amortized over their estimated useful lives.

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 separately identified. Asset impairments are assessed whenever changes in circumstances indicate that the carrying amounts of those productive assets could exceed their projected undiscounted cash flows. When it is determined that an impairment exists, the related assets are written down to 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 value below its carrying amount may have occurred. If management considers the decline to be other than temporary, the Company would write down the investment to its estimated fair market value.

Derivative Financial Instruments Nucor uses derivative financial instruments from time to time primarily to partially manage its exposure to price risk related to natural gas purchases used in the production process as well as scrap, copper and aluminum purchased for resale to its customers. In addition, Nucor uses derivatives from time to time to partially manage its exposure to changes in interest rates on outstanding debt instruments and uses forward foreign exchange contracts to hedge cash flows associated with certain assets and liabilities, firm commitments and anticipated transactions.

Nucor recognizes all derivative instruments in the consolidated balance sheets at fair value. Amounts included in accumulated other comprehensive income (loss) related to cash flow hedges are reclassified into earnings when the underlying transaction is recognized in net ng transaT3(s w)-3(i)5(z)13(e)-15(s a)15(l)13(l d)6(e)3(riv)-1(a)7(t)1(iv)6(e i)14(nd)6(e)3dated balanct(s)-(i)12(r v)-1(a)15(l)14(u)1(e)7(. A)-

The following is a summary of the short-term investments held at December 31, 2011 and 2010:

(in thousands)

December 31,	2011	2010
Certificates of deposit	$ 775,000	$ 800,363
Corporate debt	103,506	—
Federal Home Loan Bank obligations	185,500	—
Variable rate demand notes	298,635	353,260
	$1,362,641	$1,153,623

Aggregate contractual maturities of Nucor's short-term investments are $1,064.0 million in 2012 and $298.6 million in 2027 and thereafter.

5. ACCOUNTS RECEIVABLE

An allowance for doubtful accounts 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 doubtful accounts of $54.3 million at December 31, 2011 ($61.2 million at December 31, 2010 and $52.9 million at December 31, 2009).

6. INVENTORIES

Inventories consist of approximately 40% raw materials and supplies and 60% finished and semi-finished products at December 31, 2011 (41% and 59%, respectively, at December 31, 2010). 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.

If the FIFO method of accounting had been used, inventories would have been $763.2 million higher at December 31, 2011 ($620.4 million higher at December 31, 2010). During 2010 and 2009, inventory quantities at locations that value inventory using LIFO were reduced, resulting in a liquidation of LIFO inventory layers carried at lower costs that prevailed in prior years. The effect of the liquidations was to decrease cost of products sold by $30.4 million in 2010 and $81.5 million in 2009 (there was no liquidation of LIFO inventory layers in 2011). Use of the lower of cost or market method reduced inventories by $6.8 million at December 31, 2011 ($2.9 million at December 31, 2010).

Nucor has entered into supply agreements for certain raw materials, utilities and other items in the ordinary course of business. These agreements extend into 2028 and total approximately $7.80 billion at December 31, 2011.

7. PROPERTY, PLANT AND EQUIPMENT

(in thousands)

December 31,	2011	2010
Land and improvements	$ 515,674	$ 431,765
Buildings and improvements	841,179	834,661
Machinery and equipment	7,727,630	7,502,203
Construction in process and equipment deposits	396,614	323,845
	9,481,097	9,092,474
Less accumulated depreciation	(5,725,493)	(5,240,356)
	$3,755,604	$3,852,118

The estimated useful lives range from 5 to 10 years for land improvements, 9 to 31.5 years for buildings and improvements, and 2 to 15 years for machinery and equipment.

8. RESTRICTED CASH AND INVESTMENTS

As of December 31, 2011, restricted cash and investments primarily consisted of net proceeds from $600.0 million 30-year variable rate Gulf Opportunity Zone bonds issued in November 2010. The restricted cash and investments are held in a trust account and are to be used to partially fund the capital costs associated with the construction of Nucor's direct reduced ironmaking facility in St. James Parish, Louisiana. Funds are disbursed as qualified expenditures for the construction of the facility are made ($43.2 million in 2011 and none in 2010). Restricted investments totaled $514.3 million at December 31, 2011 (none at December 31, 2010), and are held in similar short-term investment instruments as described in Note 4. Interest earned on these investments is subject to the same usage requirements as the bond proceeds. Since the restricted cash, investments and interest on investments must be used for the construction of the facility, which is expected to occur through mid-2013, the entire balance has been classified as a non-current asset.

9. GOODWILL AND OTHER INTANGIBLE ASSETS

The change in the net carrying amount of goodwill for the years ended December 31, 2011 and 2010 by segment is as follows:

(in thousands)

	Steel Mills	Steel Products	Raw Materials	All Other	Total
Balance, December 31, 2009	$268,466	$780,628	$665,075	$88,852	$1,803,021
Acquisitions	—	—	14,841	—	14,841
Translation	—	18,432	—	—	18,432
Balance, December 31, 2010	268,466	799,060	679,916	88,852	1,836,294
Acquisitions	—	—	2,986	—	2,986
Translation	—	(8,619)	—	—	(8,619)
Balance, December 31, 2011	$268,466	$790,441	$682,902	$88,852	$1,830,661

The majority of goodwill is not tax deductible.

Intangible assets with estimated lives of 5 to 22 years are amortized on a straight-line or accelerated basis and are comprised of the following:

(in thousands)

December 31,	2011		2010	
	Gross Amount	Accumulated Amortization	Gross Amount	Accumulated Amortization
Customer relationships	$ 941,787	$262,841	$ 944,920	$203,969
Trademarks and trade names	123,192	25,628	123,713	19,351
Other	25,868	17,738	27,869	17,057
	$1,090,847	$306,207	$1,096,502	$240,377

Intangible asset amortization expense was $67.8 million in 2011 ($70.5 million in 2010 and $72.4 million in 2009). Annual amortization expense is estimated to be $61.4 million in 2012; $57.9 million in 2013; $55.8 million in 2014; $54.0 million in 2015; and $52.7 million in 2016.

The Company completed its annual goodwill impairment testing as of the first day of the fourth quarters of 2011, 2010 and 2009 and concluded that there was no impairment of goodwill for any of its reporting units. We do not believe there are currently any reporting units at risk of impairment in the near term.

10. EQUITY INVESTMENTS

The carrying value of our equity investments in domestic and foreign companies was $775.7 million at December 31, 2011 ($797.6 million at December 31, 2010) and is recorded in other assets in the consolidated balance sheets.

Nucor owns a 50% economic and voting interest in Duferdofin Nucor S.r.l., an Italian steel manufacturer, and accounts for the investment (on a one-month lag basis) under the equity method, as control and risk of loss are shared equally between the members.

Nucor's investment in Duferdofin Nucor at December 31, 2011 was $493.9 million ($531.9 million at December 31, 2010). Nucor's 50% share of the total net assets of Duferdofin Nucor was $62.4 million at December 31, 2011, resulting in a basis difference of $431.5 million due to the step-up to fair value of certain assets and liabilities attributable to Duferdofin Nucor as well as the identification of goodwill ($312.5 million) and finite-lived intangible assets. This basis difference, excluding the portion attributable to goodwill, is being amortized based on the remaining estimated useful lives of the various underlying net assets, as appropriate. Amortization expense and other purchase accounting adjustments associated with the fair value step-up were $11.5 million in 2011 ($11.5 million in 2010 and $15.4 million in 2009).

As of December 31, 2011, Nucor had outstanding notes receivable of €30 million ($38.8 million) from Duferdofin Nucor (€20 million as of December 31, 2010). The notes receivable bear interest at 3.08% to 3.12% and will reset annually on September 30 to the twelve-month Euro Interbank Offered Rate (Euribor) plus 1% per year. The principal amounts are due on January 31, 2016. Accordingly, the notes receivable were classified in other assets in the consolidated balance sheets as of December 31, 2011.

Nucor has issued a guarantee for its ownership percentage (50%) of up to €112.5 million of Duferdofin Nucor's credit facilities. As of December 31, 2011, Duferdofin Nucor had €105.1 million outstanding under these credit facilities. The portion of the amount outstanding that was guaranteed by Nucor was €52.6 million ($68.0 million). Nucor has not recorded any liability associated with the guarantee.

In April 2010, Nucor acquired a 50% economic and voting interest in NuMit LLC. NuMit owns 100% of the equity interest in Steel Technologies LLC, an operator of 25 sheet processing facilities located throughout the U.S., Canada and Mexico. Nucor accounts for the 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. The acquisition did not result in a significant amount of goodwill or intangible assets.

Nucor's investment in NuMit at December 31, 2011 was $259.3 million ($229.1 million as of December 31, 2010), comprised of the purchase price of approximately $221.3 million plus subsequent additional capital contributions and equity method earnings since acquisition. Nucor also has recorded a $40.0 million note receivable from Steel Technologies LLC that bears interest at 1.27% and resets quarterly to the three-month London Interbank Offered Rate (LIBOR) plus 90 basis points. The principal amount is due on October 21, 2014. In addition, Nucor has extended a $120.0 million line of credit (of which $55.0 million was outstanding at December 31, 2011) to Steel Technologies. As of December 31, 2011, the amounts outstanding on the line of credit bear interest at 1.96% and mature on April 1, 2012. The note receivable was classified in other assets and the amount outstanding on the line of credit was classified in other current assets in the consolidated balance sheets.

Nucor reviews its equity investments for impairment if and when circumstances indicate that a decline in value below its carrying amount may have occurred. In the fourth quarter of 2011, the Company concluded it had a triggering event requiring assessment for impairment of its equity investment in Duferdofin Nucor due to the continued declines in the global demand for steel. Diminished demand began to significantly impact the financial results of Duferdofin Nucor in 2009 and continued to impact the results of Nucor's equity investment through 2011. After completing its assessment, the Company determined that the estimated fair value approximated its carrying amount and that there was no impairment of the Company's investment in Duferdofin Nucor. Nucor determines the estimated fair value of its investment in Duferdofin Nucor using a discounted cash flow model, based on a weighted-average of multiple discounted cash flow scenarios. The assumptions that most significantly affect the fair value determination include projected revenues and the discount rate. The Company will continue to monitor trends in the global demand for steel, specifically within the European market in which Duferdofin Nucor operates, as well as other general economic and currency matters. It is reasonably possible that based on actual performance in the near term the estimates used in our valuation as of December 31, 2011 could change and result in an impairment of our investment.

In the third quarter of 2011, the Company concluded that an equity investment in a dust recycling project had been impaired, resulting in an impairment charge of $13.9 million. This charge is included in marketing, administrative and other expenses in the consolidated statements of earnings.

In December 2010, Nucor and its joint venture partners agreed to permanently close the HIsmelt plant in Kwinana, Western Australia. Nucor has a 25% interest in the joint venture that will be terminated. Nucor recorded a pre-tax charge of $10.0 million in the fourth quarter of 2010 (none in 2011 and 2009) in marketing, administrative and other expenses for its portion of the estimated closure costs.

11. CURRENT LIABILITIES

Book overdrafts, included in accounts payable in the consolidated balance sheets, were $53.6 million at December 31, 2011 ($63.0 million at December 31, 2010). Dividends payable, included in accrued expenses and other current liabilities in the consolidated balance sheets, were $116.3 million at December 31, 2011 ($115.2 million at December 31, 2010).

12. DEBT AND OTHER FINANCING ARRANGEMENTS

(in thousands)

December 31,	2011	2010
Industrial revenue bonds: 0.11% to 1.7%, variable, due from 2014 to 2040	$1,030,200	$1,030,200
Notes, 4.875%, due 2012	350,000	350,000
Notes, 5.0%, due 2012	300,000	300,000
Notes, 5.0%, due 2013	250,000	250,000
Notes, 5.75%, due 2017	600,000	600,000
Notes, 5.85%, due 2018	500,000	500,000
Notes, 4.125%, due 2022	600,000	600,000
Notes, 6.40%, due 2037	650,000	650,000
	4,280,200	4,280,200
Less current maturities	(650,000)	—
	$3,630,200	$4,280,200

Annual aggregate long-term debt maturities are: $650.0 million in 2012; $250.0 million in 2013; $3.3 million in 2014; $16.3 million in 2015; none in 2016; and $3.361 billion thereafter.

In December 2011, Nucor received increased commitments under the unsecured revolving credit facility to provide for up to $1.50 billion in revolving loans. The amended multi-year revolving credit agreement matures in December 2016 and allows up to $500.0 million in additional commitments at Nucor's election in accordance with the terms set forth in the credit agreement. Up to the equivalent of $850.0 million of the credit facility is available for foreign currency loans, up to $500.0 million is available for the issuance of letters of credit, and up to $500.0 million is available for the issuance of revolving loans for Nucor subsidiaries in accordance with 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 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, 2011, Nucor's funded debt to total capital ratio was 36%, and Nucor was in compliance with all covenants under the credit facility. No borrowings were outstanding under the credit facility as of December 31, 2011 and 2010.

Harris Steel has credit facilities totaling approximately $33.8 million, with $1.6 million of borrowings outstanding at December 31, 2011. In addition, the business of Nucor Trading S.A. is financed by trade credit arrangements totaling approximately $25.0 million with a number of Swiss-based banking institutions. These arrangements, principally trade finance facilities, are non-recourse to Nucor and its other subsidiaries. As of December 31, 2011, Nucor Trading S.A. had outstanding borrowings of $0.3 million and outstanding guarantees of $0.1 million.

Letters of credit totaling $29.8 million were outstanding as of December 31, 2011 related to certain obligations, including workers' compensation, utilities deposits and credit arrangements by Nucor Trading S.A. for commitments to purchase inventories.

Nucor capitalized $3.5 million of interest expense in 2011 ($0.9 million in 2010 and $16.4 million in 2009) related to the borrowing costs associated with various construction projects.

13. 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 of $4.00 per share, are authorized, with preferences, rights and restrictions as may be fixed by Nucor's board of directors. There are no shares of preferred stock issued or outstanding.

In 2001, the board of directors adopted a Stockholder Rights Plan in which one right was distributed as a dividend for each Nucor common share outstanding. The rights had no voting power and expired on March 8, 2011.

14. DERIVATIVE FINANCIAL INSTRUMENTS

The following tables summarize information regarding Nucor's derivative instruments:

Fair Value of Derivative Instruments

(in thousands)

December 31,	Balance Sheet Location	Fair Value 2011	Fair Value 2010
Asset derivatives not designated as hedging instruments:			
Commodity contracts	Other current assets	$ 5,071	$ —
Foreign exchange contracts	Other current assets	—	266
Total asset derivatives not designated as hedging instruments		$ 5,071	$ 266
Liability derivatives designated as hedging instruments:			
Commodity contracts	Accrued expenses and other current liabilities	$(21,100)	$ (8,900)
Commodity contracts	Deferred credits and other liabilities	—	(54,800)
Total liability derivatives designated as hedging instruments		(21,100)	(63,700)
Liability derivatives not designated as hedging instruments:			
Commodity contracts	Accrued expenses and other current liabilities	—	(2,961)
Foreign exchange contracts	Accrued expenses and other current liabilities	(334)	—
Total liability derivatives not designated as hedging instruments		(334)	(2,961)
Total liability derivatives		$(21,434)	$(66,661)

The Effect of Derivative Instruments on the Consolidated Statements of Earnings

Derivatives Designated as Hedging Instruments *(in thousands)*

Derivatives in Cash Flow Hedging Relationships	Statement of Earnings Location	Amount of Gain or (Loss) Recognized in OCI on Derivative (Effective Portion) 2011	2010	2009	Amount of Gain or (Loss) Reclassified from Accumulated OCI into Earnings (Effective Portion) 2011	2010	2009	Amount of Gain or (Loss) Recognized in Earnings on Derivative (Ineffective Portion) 2011	2010	2009
Commodity contracts	Cost of products sold	$(8,454)	$(29,957)	$(48,616)	$(37,093)	$(35,141)	$(40,543)	$600	$600	$(1,700)

Derivatives Not Designated as Hedging Instruments *(in thousands)*

Derivatives Not Designated as Hedging Instruments	Statement of Earnings Location	Amount of Gain or (Loss) Recognized in Earnings on Derivative		
		2011	2010	2009
Commodity contracts	Cost of products sold	$11,757	$(1,417)	$(4,887)
Foreign exchange contracts	Cost of products sold	(665)	907	(3,050)
Total		$11,092	$ (510)	$(7,937)

At December 31, 2011, natural gas swaps covering 3.6 million MMBTUs and foreign currency contracts with a notional value of $9.2 million were outstanding.

At December 31, 2011, $40.7 million of net deferred losses on cash flow hedges on natural gas forward purchase contracts included in accumulated other comprehensive income are expected to be reclassified into earnings, due to the settlement of forecasted transactions, during the next twelve months assuming no change in the forward commodity prices from December 31, 2011. As of December 31, 2011, Nucor is hedging a portion of its exposure to the variability of future cash flows for forecasted natural gas purchases over the next year.

Nucor has also entered into various natural gas purchase contracts, which effectively commit Nucor to the following purchases of natural gas to be used for production: $91.4 million in 2012; $38.6 million in 2013; $29.2 million in 2014; $28.3 million in 2015; $27.9 million in 2016; and $373.6 million between 2017 and 2028. These natural gas purchase contracts will primarily supply our direct reduced iron facility in Trinidad.

Nucor does not anticipate non-performance by the counterparties in any of these derivative instruments given their current credit ratings, and no material loss is expected from non-performance by any one of such counterparties.

15. FAIR VALUE MEASUREMENTS

The following table summarizes information regarding Nucor's financial assets and financial liabilities that are measured at fair value as of December 31, 2011. Nucor does not currently have any non-financial assets or liabilities that are measured at fair value on a recurring basis.

(in thousands)

December 31,	Carrying Amount in Consolidated Balance Sheets	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)
2011				
Assets:				
Cash equivalents	$1,012,122	$1,012,122	$ —	
Short-term investments	1,362,641	1,362,641	—	
Commodity contracts	5,071	—	5,071	
Restricted cash and investments	585,833	585,833	—	
Total assets	$2,965,667	$2,960,596	$ 5,071	—
Liabilities:				
Foreign exchange and commodity contracts	$ (21,434)	—	$(21,434)	—
2010				
Assets:				
Cash equivalents	$1,156,240	$1,156,240	$ —	
Short-term investments	1,153,623	1,153,623	—	
Foreign exchange contracts	266	—	266	
Restricted cash	598,482	598,482	—	
Total assets	$2,908,611	$2,908,345	$ 266	—
Liabilities:				
Commodity contracts	$ (66,661)	—	$(66,661)	—

Fair value measurements for Nucor's cash equivalents, short-term investments and restricted cash and investments 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 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.

The fair value of short-term and long-term debt, including current maturities, was approximately $4.76 billion at December 31, 2011 ($4.59 billion at December 31, 2010). The fair value estimates were based on readily available market prices of our debt at December 31, 2011 and 2010, or similar debt with the same maturities, rating and interest rates.

16. CONTINGENCIES

Nucor is subject to environmental laws and regulations established by federal, state and local authorities, and, accordingly, makes provision for the estimated costs of compliance. Of the undiscounted total of $31.4 million of accrued environmental costs at December 31, 2011 ($35.0 million at December 31, 2010), $14.4 million was classified in accrued expenses and other current liabilities ($13.5 million at December 31, 2010) and $17.0 million was classified in deferred credits and other liabilities ($21.5 million at December 31, 2010). Inherent uncertainties exist in these estimates primarily due to unknown conditions, evolving remediation technology, and changing governmental regulations and legal standards.

Nucor has been named, along with other major steel producers, as a co-defendant in several related antitrust class-action complaints filed by Standard Iron Works and other steel purchasers in the United States District Court for the Northern District of Illinois. The plaintiffs allege that from January 2005 through 2008, eight steel manufacturers, including Nucor, engaged in anticompetitive activities with respect to the production and sale of steel. The plaintiffs seek monetary and other relief. Although we believe the plaintiffs' claims are without merit and will vigorously defend against them, we cannot at this time predict the outcome of this litigation or estimate the range of Nucor's potential exposure.

Other contingent liabilities with respect to product warranties, legal proceedings and other matters arise in the normal course of business. Nucor maintains liability insurance for certain risks that arise that are also subject to certain self-insurance limits. Although the outcome of the claims and proceedings against us cannot be predicted with certainty, management believes that there are no existing claims or proceedings that are likely to have a material adverse effect on the consolidated financial statements.

17. STOCK-BASED COMPENSATION

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 prior to 2006 were exercisable six months after grant date and have a term of seven years. The stock options granted in 2010 and 2011 are exercisable at the end of three years and have a term of ten years. Nucor did not grant any options during 2009. New shares are issued upon exercise of stock options.

A summary of activity under Nucor's stock option plans is as follows:

(shares in thousands)

Year Ended December 31,	2011		2010		2009	
	Shares	Weighted-Average Exercise Price	Shares	Weighted-Average Exercise Price	Shares	Weighted-Average Exercise Price
Number of shares under option:						
Outstanding at beginning of year	983	$29.14	1,060	$21.95	1,299	$20.80
Granted	560	$42.34	242	$41.43	—	—
Exercised	(387)	$20.96	(319)	$14.60	(239)	$15.69
Canceled	—	—	—	—	—	—
Outstanding at end of year	1,156	$38.26	983	$29.14	1,060	$21.95
Options exercisable at end of year	354	$29.67	741	$25.12	1,060	$21.95

The shares reserved for future grants as of December 31, 2011, 2010 and 2009 are reflected in the restricted stock units table below. The total intrinsic value of options (the amount by which the stock price exceeded the exercise price of the option on the date of exercise) that were exercised during 2011 was $7.6 million ($8.5 million in 2010 and $7.0 million in 2009).

The following table summarizes information about stock options outstanding at December 31, 2011:

(shares in thousands)

	Options Outstanding			Options Exercisable	
Range of Exercise Prices	Number Outstanding	Weighted-Average Remaining Contractual Life	Weighted-Average Exercise Price	Number Exercisable	Weighted-Average Exercise Price
$25.00 – $30.00	201	0.7 years	$28.86	201	$28.86
30.01 – 35.00	153	0.2 years	$30.73	153	$30.73
35.01 – 40.00	—	—	—	—	—
40.01 – 42.34	802	9.1 years	$42.07	—	—
$25.00 – $42.34	1,156	6.5 years	$38.26	354	$29.67

As of December 31, 2011, the total aggregate intrinsic value of both options outstanding and options exercisable was $3.5 million. Options for which the exercise price exceeded the closing market price of a share of the Company's common stock at December 31, 2011 were excluded from the calculation of aggregate intrinsic value.

The grant date fair value of options granted was $15.37 in 2011 ($15.50 in 2010). The fair value was estimated using the Black-Scholes option-pricing model with the following assumptions:

	2011	2010
Exercise price	$42.34	$41.43
Expected dividend yield	3.42%	3.48%
Expected stock price volatility	49.40%	50.58%
Risk-free interest rate	2.39%	2.75%
Expected life (in years)	6.5	6.5

Compensation expense for stock options was $9.9 million in 2011 ($0.7 in 2010 and none in 2009). As of December 31, 2011, unrecognized compensation expense related to options was $1.8 million, which is expected to be recognized over 1.4 years.

Restricted Stock Units Nucor annually grants restricted stock units (RSUs) to key employees, officers and non-employee directors. The RSUs typically vest and are converted to common stock in three equal installments on each of the first three anniversaries of the grant date. A portion of the RSUs awarded to senior officers vest upon the officer's retirement. Retirement, for purposes of vesting in these units 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 non-employee directors 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 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 are not retirement-eligible is recognized on a straight-line basis over the vesting period.

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

The fair value of the RSUs is determined based on the closing stock price of Nucor's common stock on the day before the grant.

A summary of Nucor's restricted stock unit activity is as follows:

(shares in thousands)

Year Ended December 31,	2011		2010		2009	
	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value
Restricted stock units:						
Unvested at beginning of year	1,203	$49.96	1,464	$54.69	1,139	$67.67
Granted	490	$42.34	462	$43.05	1,147	$43.91
Vested	(713)	$50.04	(709)	$55.24	(805)	$57.58
Canceled	(18)	$46.06	(14)	$49.52	(17)	$60.44
Unvested at end of year	962	$46.09	1,203	$49.96	1,464	$54.69
Shares reserved for future grants (stock options and RSUs)	13,695		14,777		15,878	

Compensation expense for RSUs was $31.6 million in 2011 ($37.0 million in 2010 and $47.3 million in 2009). The total fair value of shares vested during 2011 was $29.3 million ($30.4 million in 2010 and $37.2 million in 2009). As of December 31, 2011, unrecognized compensation expense related to unvested RSUs was $24.0 million, which is expected to be recognized over a weighted-average period of 1.6 years.

Restricted Stock Awards Nucor's Senior Officers Long-Term Incentive Plan (the LTIP) and Annual Incentive Plan (the AIP) authorize the award of shares of common stock to officers subject to certain conditions and restrictions.

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 fifty-five 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 annual incentive 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 fifty-five 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 LTIP is as follows:

(shares in thousands)

Year Ended December 31,	2011		2010		2009	
	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value
Restricted stock awards and units:						
Unvested at beginning of year	141	$44.62	240	$50.75	375	$61.57
Granted	118	$46.41	131	$44.82	256	$32.16
Vested	(165)	$47.13	(230)	$51.13	(391)	$48.96
Canceled	—	—	—	—	—	—
Unvested at end of year	94	$42.46	141	$44.62	240	$50.75
Shares reserved for future grants	1,482		1,600		1,731	

Compensation expense for common stock and common stock units awarded under the AIP and 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 $7.4 million in 2011 ($5.2 million in 2010 and $7.3 million in 2009). The total fair value of shares vested during 2011 was $7.3 million ($10.2 million in 2010 and $13.3 million in 2009). As of December 31, 2011, unrecognized compensation expense related to unvested restricted stock awards was $0.7 million, which is expected to be recognized over a weighted-average period of 1.5 years.

18. 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 $117.7 million in 2011 ($22.1 million in 2010 and $9.6 million in 2009). The related liability for these benefits is included in salaries, wages and related accruals.

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 $13.3 million at December 31, 2011 ($45.5 million at December 31, 2010). The reduction in the obligation in 2011 was the result of both a change in assumptions primarily due to lower-than-anticipated plan participation rates and a correction of an error in the actuarial calculation for the plan. Expense associated with this early retiree medical plan totaled $3.5 million in 2011 ($2.7 million in 2010 and $1.9 million in 2009). We also recorded a non-cash gain of $29.0 million in cost of products sold in the fourth quarter of 2011 as a result of the correction of the error. This error did not have a material impact on the current period or any previously reported periods.

The discount rate used was 4.5% in 2011 (5.5% in 2010 and 6.0% in 2009). The health care cost increase trend rate used was 6.7% in 2011 (6.8% in 2010 and 6.9% in 2009). The health care cost increase in the trend rate is projected to decline gradually to 4.5% by 2027.

19. INTEREST EXPENSE (INCOME)

The components of net interest expense are as follows:

(in thousands)

Year Ended December 31,	2011	2010	2009
Interest expense	$178,812	$ 161,140	$149,922
Interest income	(12,718)	(8,047)	(15,170)
Interest expense, net	$166,094	$153,093	$134,752

Interest paid was $177.6 million in 2011 ($151.8 million in 2010 and $158.7 million in 2009).

20. INCOME TAXES

Components of earnings (loss) from continuing operations before income taxes and noncontrolling interests are as follows:

(in thousands)

Year Ended December 31,	2011	2010	2009
United States	$1,241,465	$260,794	$(353,463)
Foreign	10,347	6,321	(60,515)
	$1,251,812	$267,115	$(413,978)

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

(in thousands)

Year Ended December 31,	2011	2010	2009
Current:			
Federal	$329,076	$(66,462)	$(258,683)
State	1,685	(19,297)	(22,274)
Foreign	2,016	8,289	15,611
Total current	332,777	(77,470)	(265,346)
Deferred:			
Federal	55,124	138,662	115,630
State	10,400	12,223	(10,354)
Foreign	(7,473)	(12,623)	(16,730)
Total deferred	58,051	138,262	88,546
Total provision (benefit) for income taxes	$390,828	$ 60,792	$(176,800)

A reconciliation of the federal statutory tax rate (35%) to the total provision is as follows:

Year Ended December 31,	2011	2010	2009
Taxes computed at statutory rate	35.00%	35.00%	35.00%
State income taxes, net of federal income tax benefit	0.63	(1.72)	5.12
Federal research credit	(0.28)	(1.19)	0.84
Domestic manufacturing deduction	(2.21)	—	(0.13)
Equity in losses of foreign joint venture	0.64	3.09	(5.93)
Foreign rate differential	(0.92)	(3.83)	2.79
Noncontrolling interests	(2.32)	(9.47)	4.77
Other, net	0.68	0.88	0.25
Provision for income taxes	31.22%	22.76%	42.71%

Deferred tax assets and liabilities resulted from the following:

(in thousands)

December 31,	2011	2010
Deferred tax assets:		
Accrued liabilities and reserves	$ 115,752	$ 115,095
Allowance for doubtful accounts	14,088	16,809
Inventory	142,236	140,676
Post-retirement benefits	8,260	17,889
Natural gas hedges	22,433	42,469
Net operating loss carryforward	25,739	50,529
Cumulative translation adjustments	2,254	506
Tax credit carryforwards	39,700	24,000
Total deferred tax assets	370,462	407,973
Deferred tax liabilities:		
Holdbacks and amounts not due under contracts	(9,406)	(13,007)
Intangibles	(236,627)	(250,247)
Property, plant and equipment	(461,915)	(406,889)
Total deferred tax liabilities	(707,948)	(670,143)
Total net deferred tax liabilities	$(337,486)	$(262,170)

Current deferred tax assets were $195.9 million at December 31, 2011 ($186.0 million at December 31, 2010). Non-current deferred tax liabilities were $533.4 million at December 31, 2011 ($448.2 million at December 31, 2010). Nucor paid $322.4 million in net federal, state and foreign income taxes in 2011 (received $245.0 million in refunds in 2010 and paid $213.2 million in 2009).

Cumulative undistributed foreign earnings for which U.S. taxes have not been provided are included in consolidated retained earnings in the amount of $168.0 million at December 31, 2011 ($141.0 million at December 31, 2010). These earnings are considered to be indefinitely reinvested and, accordingly, no provisions for U.S. federal and state income taxes are required. It is not practicable to determine the amount of unrecognized deferred tax liability related to the unremitted earnings.

State net operating loss carryforwards were $490.8 million at December 31, 2011 ($843.0 million at December 31, 2010). If unused, they will expire between 2014 and 2031. Foreign net operating loss carryforwards were $66.2 million at December 31, 2011 ($81.2 million at December 31, 2010). If unused, they will expire between 2027 and 2030.

At December 31, 2011, Nucor had approximately $80.9 million of unrecognized tax benefits, of which $78.5 million would affect Nucor's effective tax rate, if recognized. At December 31, 2010, Nucor had approximately $92.8 million of unrecognized tax benefits, of which $85.3 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 is as follows:

(in thousands)

Year Ended December 31,	2011	2010	2009
Balance at beginning of year	$92,752	$108,587	$ 87,734
Additions based on tax positions related to current year	6,733	1,983	2,422
Reductions based on tax positions related to current year	(3,160)	(1,358)	—
Additions based on tax positions related to prior years	937	5,705	858
Reductions based on tax positions related to prior years	(2,169)	(4,046)	(15,540)
Additions due to settlements with taxing authorities	—	2,363	36,317
Reductions due to settlements with taxing authorities	(958)	(3,246)	(1,288)
Reductions due to statute of limitations lapse	(13,238)	(17,236)	(1,916)
Balance at end of year	$80,897	$ 92,752	$108,587

We estimate that in the next twelve months, our gross uncertain tax positions, exclusive of interest, could decrease by as much as $15.5 million, as a result of the expiration of the statute of limitations.

During 2011, Nucor recognized $3.6 million of expense in interest and penalties ($5.3 million of benefit in 2010 and $9.9 million of expense in 2009). As of December 31, 2011, Nucor had approximately $34.3 million of accrued interest and penalties related to uncertain tax positions ($30.6 at December 31, 2010).

Nucor has concluded U.S. federal income tax matters for years through 2006. The 2008 to 2011 tax years are open to examination by the Internal Revenue Service. The years 2004 and 2007 are open to the extent net operating losses were carried back. In 2011 the Canada Revenue Agency completed an audit examination for the periods 2006 to 2008 for Harris Steel Group Inc. and subsidiaries with immaterial adjustments to the income tax returns. The tax years 2008 through 2011 remain open to examination by other major taxing jurisdictions to which Nucor is subject (primarily Canada and other state and local jurisdictions).

21. EARNINGS (LOSS) PER SHARE

The computations of basic and diluted net earnings (loss) per share are as follows:

(in thousands, except per share data)

Year Ended December 31,	2011	2010	2009
Basic net earnings (loss) per share:			
Basic net earnings (loss)	$778,188	$134,092	$(293,613)
Earnings allocated to participating securities	(2,653)	(1,823)	(1,946)
Net earnings (loss) available to common stockholders	$775,535	$132,269	$(295,559)
Average shares outstanding	316,997	315,962	314,873
Basic net earnings (loss) per share	$2.45	$0.42	($0.94)
Diluted net earnings (loss) per share:			
Diluted net earnings (loss)	$778,188	$134,092	$(293,613)
Earnings allocated to participating securities	(2,654)	(1,823)	(1,946)
Net earnings (loss) available to common stockholders	$775,534	$132,269	$(295,559)
Diluted average shares outstanding:			
Basic shares outstanding	316,997	315,962	314,873
Dilutive effect of stock options and other	164	548	—
	317,161	316,510	314,873
Diluted net earnings (loss) per share	$2.45	$0.42	($0.94)

Stock options to purchase 0.8 million, 0.2 million and 1.1 million shares of common stock for 2011, 2010 and 2009, respectively, were excluded from the computation of diluted earnings per common share because their effect would have been antidilutive.

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, and Nucor's equity method investments in Duferdofin Nucor and NuMit. The steel products segment includes steel joists and joist girders, steel deck, fabricated concrete reinforcing steel, cold finished steel, steel fasteners, metal building systems, light gauge steel framing, steel grating and expanded metal, and wire and wire mesh. The raw materials segment includes DJJ, a scrap broker and processor; Nu-Iron Unlimited, a facility that produces DRI used by the steel mills; a DRI facility under construction in Louisiana; and certain equity method investments. The "All other" category primarily includes Nucor's steel trading businesses. The segments are consistent with the way Nucor manages its business, which is primarily based upon the similarity of the types of products produced and sold by each segment.

Net interest expense, other income, profit sharing expense, stock-based compensation and changes in the LIFO reserve are shown under Corporate/eliminations. Corporate assets primarily include cash and cash equivalents, short-term investments, restricted cash and investments, allowances to eliminate intercompany profit in inventory, fair value of natural gas hedges, deferred income tax assets, federal income taxes receivable, the LIFO reserve and investments in and advances to affiliates.

Nucor's segment results are as follows:

(in thousands)

Year Ended December 31,	2011	2010	2009
Net sales to external customers:			
Steel mills	$13,960,245	$10,860,760	$ 7,159,512
Steel products	3,431,490	2,831,209	2,691,322
Raw materials	2,128,391	1,814,329	1,076,964
All other	503,438	338,329	

Our goal is

TO TAKE CARE OF OUR CUSTOMERS.

We are accomplishing this by being

THE **SAFEST, HIGHEST QUALITY,**
LOWEST COST, MOST PRODUCTIVE
AND **MOST PROFITABLE** STEEL
AND STEEL PRODUCTS COMPANY
IN THE WORLD.

We are committed to doing this while being

CULTURAL AND **ENVIRONMENTAL STEWARDS**
IN **OUR COMMUNITIES**
WHERE **WE LIVE** AND **WORK.**

We are succeeding by

WORKING TOGETHER.

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Chairman and Chief Executive Officer

John J. Ferriola
President and Chief Operating Officer

James D. Frias
Chief Financial Officer, Treasurer
and Executive Vice President

James R. Darsey
Executive Vice President
Bar Products

Keith B. Grass
Executive Vice President of Nucor
President and Chief Executive Officer of
The David J. Joseph Company

Ladd R. Hall
Executive Vice President
Flat-Rolled Products

Hamilton Lott, Jr.
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Fabricated Construction Products

R. Joseph Stratman
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Beam and Plate Products and
Business Development

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General Manager of Corporate Legal Affairs

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Brigham City, Utah

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Executive Vice President of
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Harris Steel Group Inc.

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Kankakee, Illinois

D. Chad Utermark
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SPX Corporation

John H. Walker
Chief Executive Officer
Global Brass and Copper, Inc.

CORPORATE OFFICE

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

STOCK TRANSFERS
DIVIDEND DISBURSING
DIVIDEND REINVESTMENT

American Stock Transfer & Trust Company, LLC
6201 15th Avenue
Brooklyn, New York 11219
Phone 877/715-0504
Fax 718/236-2641

ANNUAL MEETING

The 2011 annual meeting of stockholders will be held at 10:00 a.m. on Thursday, May 10, 2012, at the Charlotte Marriott SouthPark, 2200 Rexford Road, Charlotte, NC.

STOCK LISTING

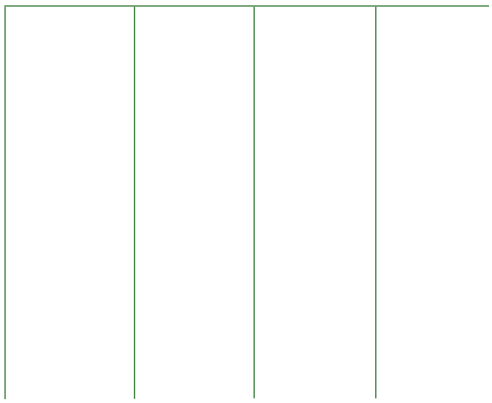
Nucor's common stock is traded on the New York Stock Exchange under the symbol NUE. As of January 31, 2012, there were approximately 19,000 stockholders of record.

FORM 10-K

A copy of Nucor's 2011 annual report filed with the Securities and Exchange Commission (SEC) on Form 10-K is available to stockholders upon request.

INTERNET ACCESS

Nucor's annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, and all amendments to these reports, are available without charge through Nucor's website, www.nucor.com, as soon as reasonably practicable after Nucor files these reports 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.



▲ Nucor Corporation
S&P 500 Index
■ S&P Steel Group Index

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FSC Product group from well-managed forests, co

WALTER E BINGHAM DONALD O BINGMAN LISA BINGMAN TERRY L BINKARD HEATHER BINKLEY SUE A BINNEBOSE BRIAN D BIRCH ALTON GEIGER BIRD JACKIE BIRD JERRY D BIRD JOSEPH LOUIS BIRDNOW SUE R BIRDWELL WILLIAM TODD BIRDWELL CHRISTOPHER D BIRKBECK ALISON BIRKEDAHL BEAU J BIRKENHOLTZ BRYAN K BIRKES GEORGE BIRO BRIAN C BIRR SHANE R BIRR PHILLIP E BISCHOF CLAUDE BISE BO G BISHOP DANIEL J BISHOP JOHN R BISHOP JOHN S BISHOP MISTY A BISHOP PATRICK MICHAEL BISHOP SEAN K BISHOP RICHARD J BISHOP III ROBERT BISSON THADD BISTREK TRAVIS O BISTREK PATRICK BITEGETSIMANA ALICIA A BITTNER MICHAEL D BITZKY ADAM D BIVENS CARLA BIVENS MARK A BIVENS DAVID ROBERT BJORK BRIAN R BJORKMAN AUSTIN T BLACK BRUCE BLACK JR CHRISTOPHER J BLACK HUNTER C BLACK JAMES R BLACK JEREMY A BLACK KENNETH BLACK LEONARD E BLACK PAMELA A BLACK RONALD KEITH BLACK SAMUEL R BLACK SHELDON G BLACK TREVOR W BLACK WILLIAM WAYNE BLACK GARY R BLACKBURN J MICAH BLACKBURN SUSAN BLACKBURN AMY R BLACKMAN ROBERT C BLACKMAN STACY L BLACKMAN BROOKS WESLEY 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DAVID CARWYLE DARREN M CARY WILLIAM V CARY AARON T CASE JENNIFER L CASE SHARON K CASE CHAD A CASEY CHARLES D CASEY GARETH R CASEY GARRETT J CASEY GEORGE MICHAEL CASEY KENNETH CHARLES CASEY
DONALD E CASH JACOB DONALD CASH JONATHAN RAY CASH KORY E CASH RICHARD D CASH THOMAS R CASH WENDY W CASH FRANK CASHWELL EDWARD CASILLAS DANIEL C CASPER DONALD J CASPER HAROLD J CASPER
MARK E CASPER TAMMY M CASPER CASS C CASPERSON SCOTT DOUGLAS CASSEL JASON CASSELL GARY W CASSELMAN CHRISTOPHER K CASSIDY E FRED CASSIDY JEFFREY L CASSIDY GLORIA ANN CASTANEDA JAIME G CASTANEDA
JAVIER CASTANEDA JESSE N CASTANEDA JESUS R CASTANEDA RALPH CASTANEDA REGINA L CASTANEDA SERGIO CASTANEDA FRANCISCO HERNANDEZ CASTELLANO BILLY K CASTELLI JOANNE M CASTELLI AMY L CASTILLO
EUSTACIO L CASTILLO JAIRO N CASTILLO JUAN F CASTILLO NOEL CASTILLO WENDY M CASTILLO FREDERICK CASTLE CARY EDWARD B CASTLEBERRY STEVEN E CASTLEBERRY THOMAS CASTO ARMANDO CASTRO
JAIME ARTURO MARTINEZ CASTRO NELSON CASTRO VERN CATANIA JIMMY CHANCE CATER TIMOTHY W CATER AMY E CATHELL JOHN DEWAYNE CATO RONNIE J CATO II TOMERRIS J CATO-DIXON JOSEPH C CATRON LAWRENCE D CATT
CINDY CAUDLE GARY G CAUSEY JESSE J CAUSEY TOMAS CAVADA CABRERA HARRY R CAVANAGH JOSE G CAVAZOS JOE L CAVAZOS JOE L CAVETT SHAWN K CAWLEY CHRISTOPHER W CAWTHRA TIMOTHY J CAYWOOD
TIMOTHY J CAYWOOD ALEJANDRO CEBALLOS CHARLES CEBULAK DANIEL R CECIL HAROLD E CECIL MARY J CECIL DELL S CEGBE BASIL CEHANCZUK FRANCISCO CEJA DALIA Y CELESTE RAMON R CENICEROS SAUL CENICEROS
JOSE REFUGIO CENICEROS ARAMBULA MARTIN H CENICEROS URGIDI ANGEL CENTENO MICHAEL P CENTRONE JR JOSEPH M CERCHIARO JAIME CERDA JULIO C CERDA ARMONDO CERDA-SANCHEZ EMANUEL CERECERO
JOHN A CEREO DOUGLAS E CERNY FIDEL CERVANTES JUAN CERVANTES CHRISTOPHER CHABAUD CHRIS CHABOT RANDY R CHACE ANDI CHACON MARC D CHADAZ JESUS CHAGOYA GARCIA CHUNG S CHAI SARAH ELIZABETH CHAIN
JOAN M CHALFONT RYAN S CHALIFOUX WILLIAM FRANK CHAMBERLAIN MARY ELLEN CHAMBERLIN RANDY L CHAMBERLIN PAUL SCOTT CHAMBERS TAMARA CHAMBERS NOEL K CHAMBLESS JR JAKEB NEAL CHAMBLISS
WILLIE A CHAMBLISS RANDY J CHAMNESS EARL T CHAMPAGNE MEAGHAN A CHAMPAGNE MATHEW J CHAMPANY CHRISTOPHER M CHAMPION DRAPER CHAMPION JOSEPH BRENT CHAMPION LINDA Y CHAMPION FRANKLIN CHAN
SZE W CHAN RAYMOND CURTIS CHANCEY RISHANAND CHANDERBALLY DEANTHONY CHANDLER DOYLE W CHANDLER JAMES H CHANDLER III LEA ANN CHANDLER MATTHEW CLAYTON CHANDLER MICHAEL J CHANDLER
ROBERT E CHANDLER ROGER D CHANDLER TIMOTHY CHANDLER SHRUTI CHANDRA SUGANTHI CHANDRAN MUTHUKUMARAN CHANDRASEKARAN UDAY P CHANDRIKA BRAD D CHANEY CHRISTINE CHANEY WILLIAM CHANEY
TANYA R CHANG YOUNG-JIN CHANG CASEY B CHANLEY JOSEPH CHANSUOLME GEORGE CHANTAL JAY CHANTHAVONG FORREST D CHAP IGNACIO CHAPARRO CORONEL CHAD A CHAPEK DONALD T CHAPIN KELLY CHAPLIN
ADAM P CHAPMAN ANDREW W CHAPMAN BOBBY R CHAPMAN JR CLYDE B CHAPMAN JACK CHAPMAN LELAND K CHAPMAN LESTER F CHAPMAN MARK E CHAPMAN JOE C CHAPPELL ARGELIO CHAPPOTIN JOELLE CHAPUIS
ALAIN CHARBONNEAU ALLISSA CHAREST JAMES CHARITY KAITLIN CHARITY CLIFTON CHARLES FREDRICK CHARLES JOEL E CHARLES RANDOLPH F CHARLES SHERWIN CHARLES BRENT R CHARLTON CYNTHIA D CHARLTON
JOSEPH M CHARNICK SHAWN CHARTIER ALBERT JOHN CHASE BRIAN L CHASE BLAIR CHATLAND MICHAEL J CHATMAN TIMOTHY CHARLES CHATMAN DEEPAK CHAVAN GILBERTO CHAVARRIA JUAN M CHAVARRIA EVELYN J CHAVERS
SIXTO CHAVES CIRENIO CHAVEZ DAVID E CHAVEZ JORGE CHAVEZ JR JOSHUA J CHAVEZ RIGOBERTO CHAVEZ SERGIO CHAVEZ BENJAMIN CHAVIRA DWIGHT CHAVIS MARCUS CHAVIS PATRICIA A CHAVIS MARY CHAYKA
CHESTER L CHEATHAM KEITH THOMAS CHEATHAM WILLIAM A CHEATHAM ZANE D CHECKETTS WILLIAM N CHEDDAR ERROL CHEECHOO HOYT CHEEK KEITH A CHEESEBORO JAIMIE CHEESEMAN THOMAS T CHEGARIS
BRADLEY G CHELETTE JASON CHELETTE SIMON CHENARD JASON M CHENEY TRACY CHERECHINSKY CARDELL CHERRY DENNIE S CHERRY EDDIE S CHERRY GEORGE H CHERRY KENNETH W CHERRY SCOTT WENDELL CHERRY
FRANCES G CHESNUT HEATH M CHESNUT MARCUS WILLIE CHESTNUT ELVIN C CHEUNG ANDRE M CHEVALIER WILROY G CHEYNE JAMES CHIARODO ERIC CHIASSON JASON CHIASSON MURRAY CHICOINE MICHAEL T CHIKOS
AJENE CHIKUYU BRUCE C CHILD DONALD CHILD LOWELL D CHILDERS SHERYL JEAN CHILDERS STEPHEN M CHILDERS BRADLEY L CHILDRESS BRANDON W CHILDRESS CARL S CHILDRESS KENNETH C CHILDRESS THOMAS M CHILSON
CHRISTOPHER M CHILTON JAMES A CHIMENTO SHARI L CHINEVERE GREGORY E CHIOTTI JESSE ANDREW CHIPMAN ROBERT E CHIPMAN LINDA CHIPPERFIELD JOHN M CHISHOLM LEON E CHISM III SRI ANJANI CHITTAJALLU
CHARLEEN C CHITURAS BRADLEY T CHMIELEWSKI KRYSTAL A CHOATE TOM T CHOI VIJAY CHOKSI ANDREW CHONG CHUCKY CHONG SEAN CHONG BRAD L CHORPENNING FERNAND J CHRETIEN SCOTT CHRISMAN ADAM J CHRISTENSEN
DARREN CHRISTENSEN EDWARD C CHRISTENSEN GARY KEITH CHRISTENSEN KEVIN CHRISTENSEN KEVIN P CHRISTENSEN MICHAEL B CHRISTENSEN NICHOLAS CRAIG CHRISTENSEN PAUL J CHRISTENSEN PETER CHRISTENSEN
R CURTIS CHRISTENSEN CLETA M CHRISTIAN DAVID BRYAN CHRISTIAN GARY E CHRISTIAN MICHELLE L CHRISTIAN MICHELLE MARIE CHRISTIAN NICKY H CHRISTIAN BILLY CHRISTIANSEN CASEY K CHRISTIANSEN CLAIR D CHRISTIANSEN
TRAVIS R CHRISTIANSEN WAYNE B CHRISTIANSEN TROY D CHRISTINE CHRISTOPHER J CHRISTMAN JASON C CHRISTMAN KEVIN CHRISTMAN ROBERT D CHRISTMAN KENNETH L CHRISTOFFERSEN KIMBERLY J CHRISTY
DARYL J CHRYSLER PAUL H CHRYST JR PEDRO CHU STANLEY CHU AARON K CHUNG GERALD CHURCH JAMES R CHURCH TAM RENEE CHURCHWELL CHERYL L CICCONI CHRISTOPHER L CICCONI BEN CICHOSZ JASON W CIEPIELA
KEITH A CIEPIELA CONNIE L CIESLINSKI TERRY CIESLINSKI KEITH A CILLS JOSE M CINTRON CATHERINE L CIPRA JOSEPH W CIPRA PAT S CIRILLO JERRY A CISNEROS MARC C CISNEROS TIMOTHY J CISNEROS JR DERWIN CLAH
DAVID E CLAMAGE STEVEN CLANCY KIMBERLY B CLANTON KYLEE MICHAEL CLANTON JAMES W CLAPP STAN CLARE AARON O CLARK ALAN D CLARK AMY CLARK ANGELA CLARK ARTHUR D CLARK BARRY A CLARK
BENJAMIN M CLARK CHARLES J CLARK CHARLES R CLARK JR CHRISTOPHER CLARK DALE O CLARK DARIN F CLARK DEAN E CLARK DUSTIN L CLARK EUGENE M CLARK GLEN M CLARK JASON M CLARK JEANNINE CLARK
JEFFERY D CLARK JEFFREY T CLARK JOHNNY DAVID CLARK JUSTIN L CLARK KEVIN O CLARK LISA CLARK MARK A CLARK MARVIN LEROY CLARK MICHAEL D CLARK MICHAEL W CLARK NICHOLAS C CLARK RICKY L CLARK
ROBERT D CLARK ROBERT L CLARK RYAN J CLARK STEVEN S CLARK THOMAS M CLARK TIMOTHY CLARK TIMOTHY CLARK TYLER DALE CLARK WILLIAM B CLARK WILLIAM P CLARK WILLIAM G CLARK WILLIE A CLARK
PHILLIP L CLARKE ROBERT J CLARKE SHANNON M CLARKE SHEAMUS P CLARKE ROBERT CLARKIN PHILLIP CLARO JUSTIN ADAM CLARY ANDREW S CLASSEN JACK C CLASSEN WILLIAM E CLATTERBUCK HEATH P CLAUSEN
DAVID L CLAVELL PETER CLAVELL SCOTT P CLAWSON TROY CLAXTON ANDREW CLAY DENNIS L CLAY DOUGLAS C CLAY CHAS CLAYBAUGH HERROD CLAYBROOKS III KYLE A CLAYSON D KURT CLAYTON DUSTY L CLAYTON
MATTHEW E CLAYTON SHERRI CLAYTON TYLER R CLEAVER ROBERT A CLEGG CURTIS S CLEM KENNETH O CLEM RICHARD L CLEMANS JAMES D CLEMENTE ANGELA D CLEMENTS DUSTIN CLEMENTS JAMIE R CLEMENTS
RICHARD L CLEMENTS STEPHEN CLEMENTS STEVEN CLEMENTS JERRY FARISH CLEMONS LISA R CLENDENEN RICHARD CLERMONT JAMES R CLEVELAND LEIGH H CLEVELAND JOHN W CLEVERINGA SEAN W CLIFFORD PAUL E CLIFT
ALAN RAY CLIFTON CARL A CLIFTON GREGORY L CLIFTON BRANDON J CLINARD TOM CLINARD DONALD W CLINE MAXWELL E CLINE JR SCOTT R CLINE RANDALL E CLINES STEVE CLINES JOSEPH J CLINTON JOHN J CLODFELTER
ROSS E CLODFELTER ROGER W CLONCS RONALD J CLOUD GUY CLOUTIER NORM C CLOUTIER DANNY CLOWERS BRIAN K CLUCK PAUL A CMOREY TYSON D COATE WILLIAM A COATES REX L COATNEY JOSEPH COATS
CHRISTOPHER COBB CURTIS COBB DAVID K COBB NATASHA C COBB RICHARD E COBB ROD G COBB STEVEN D COBB KYLE COBBLEY NELDON COBBLEY KORICO S COBIN CHAD J COBLE GARRY COBLE JEFF COBURN
ROGER L COBURN TODD K COBURN BRENDA R COCHRAN CHRISTOPHER A COCHRAN MARY A COCHRAN MICHAEL D COCHRAN NORMAN W COCHRAN TIMOTHY D COCHRAN WILLIAM J COCHRAN JACOB C COCHRANE
DAVID J COCKCROFT MATTHEW LOUIS COCKRELL RAYMOND W COCKRELL CHAD J COCKRIEL JOHANNE CODERRE SEAN E CODY EVANGELINE COE LORENZO COE JAMES T COFER JOSHUA S COFFER HAROLD LEE COFFEY JR
THOMAS H COFFEY TODD MICHAEL COFFIN CHARLES STEVEN COFFING GLENN D COFFMAN JAMES E COFFMAN DANNY G COGGINS PAUL W COHEE CANDACE E COHEN DELVIN R COHEN DOUGLAS A COHEN JAMES R COHN
TERRY E COHOON BELINDA W COKER GARY L COKER JAMES M COKER II STEVE O COKER TERRY G COKER TIMOTHY L COKER FELIX M COLARICCI FRANKLIN P COLBERT GRADY M COLBERT JASON E COLBERT PAUL D COLBORN
DAN COLBOURNE CHRIS D COLBURN CHRISTINE S COLBURN GREGORY J COLBURN ALBERT L COLE ALLYN COLE BRIAN J COLE DAVID E COLE DAVID W COLE DENNY COLE DOUGLAS J COLE DUSTIN RAY COLE GEORGE W COLE
GREGORY B COLE JIMMY D COLE MICHAEL W COLE MONICA S COLE RABORN D COLE ROBERT JAMES COLE TERRY L COLE JR WILLIAM MARLON COLE MARY J COLEBROOK ALVIN B COLEMAN CALVIN L COLEMAN CYNTHIA W COLEMAN
DAVID W COLEMAN ERIC COLEMAN JAMES O COLEMAN JASON R COLEMAN JEFFREY P COLEMAN JOE COLEMAN LESLIE S COLEMAN LISA R COLEMAN TAMARA L COLEMAN JEFFREY L COLER THOMAS COLER AMANDA COLE-ROBINSON
IAN D COLES IVAN COLES KAREN L COLETTA BRIAN K COLGAN COLLEEN A COLGAN RICARDO COLLADO DARRIN R COLLARD HARLEY D COLLARD JOHN T COLLARD ELEAZAR COLLAZO JOHN W COLLETT TED J COLLETTE
KAREN J COLLEY ROBERT H COLLEY CHRISTINE K COLLIER DOUGLAS G COLLIER EULIS L COLLIER JOSEPH WHITE BUCK COLLIER LINWOOD F COLLIER LLOYD H COLLIER NATALENE COLLIER WILLIAM H COLLIER F WESLEY COLLING
ALISA M COLLINS BRANDON COLLINS BRUCE COLLINS CHRISTOPHER J COLLINS CONSTANCE L COLLINS DAVID C COLLINS DAVID L COLLINS DONNIS W COLLINS DURAND COLLINS ERIC P COLLINS GREGORY J COLLINS
GREGORY T COLLINS JAMES D COLLINS JERALD K COLLINS JERRY L COLLINS JOHNY L COLLINS JR JORDAN LEE COLLINS JOSHUA COLLINS KEVIN COLLINS LANNIE COLLINS MICHAEL COLLINS ROBERT COLLINS ROBERT E COLLINS
ROBERT WESLEY COLLINS II ROBIN L COLLINS RONALD E COLLINS SHAWN COLLINS TERESA CAROL COLLINS WILLIAM H COLLINS JOSEPH COLLINS JR ARTHUR COLLIS MICHAEL R COLLOM JOEL COLON JUDY L COLORIGH
ROBERT KYLE COLQUITT GEORGE R COLSON ROBERT K COLTON VICTOR L COLWELL WM M COMALANDER IOAN COMAN WILLIAM MATHEW COMBEE AMY J COMBS JASON J COMBS JOSEPH W COMBS THOMAS WAYNE COMBS
MATHEW A COMER CAROLINE M COMFORT ROBERT AMMON COMLY GREGORY A COMMANDER JOHNNY COMMANDER SAMUEL E COMMELLA JR JEREMIAH J COMMENT ROBERTA COMMENT BRIAN G COMPTON TERRY COMPTON
ADAM J COMSTOCK TODD E CONAWAY BRIAN W CONDOR SHAWN D CONDREY BRANDON CONGDON AIMEE M CONGLETON ADAM JOEY CONKLIN CLARE L CONKLIN JOSEPH SEAN CONKLIN JOSHUA J CONKLIN BRYAN G CONLEY
JOHN E CONLEY STEPHEN M CONLON CHRISTOPHER M CONN CLADEN CONNELL DARCE A CONNELL JUSTIN CONNELL BENJAMIN B CONNER SHAWN M CONNER WILLIAM D CONNER CHRISTOPHER AUSTIN CONNERS
WILLIAM LEE CONOVER MARCIE A CONROY CHRIS J CONSTANT JON C CONSTANT PASCAL B CONSTANTINEAU MARIA W CONTENT ALBERT E CONTOIS JR DENIS H CONTRERAS IGNACIO CONTRERAS MANUEL CONTRERAS
MIGUEL CONTRERAS JARRED W CONVERSE GALEN W CONWAY KEVIN L CONWAY MICHAEL B CONWAY STEVEN J CONWAY DAVID T CONYERS BRADLEY K COOK BRIAN C COOK DALE J COOK DANIEL P COOK DAVID COOK
DEAN E COOK EDDIE J COOK EDITH COOK FRANCIS J COOK GARY E COOK JAMES D COOK JASON N COOK JEFFREY GRAHAM COOK JOHN W COOK JOSHUA COOK KELLY D COOK KENNETH C COOK MARK COOK MARK W COOK
PATRICIA ANN COOK PHILLIP K COOK RILEY HOYT COOK ROBERT JASON COOK ROY D COOK RUSSELL L COOK RYAN LEFLER COOK SAMUEL A COOK SCOTTIE L COOK STEVEN V COOK STONEY H COOK THOMAS COOK
THOMAS W COOK TIMOTHY C COOK TIMOTHY W COOK TRAVIS L COOK WILLIAM P COOK BRYCE M COOKE FRANK L COOKS LORENZO T COOKS DON K COOL MATTHEW R COOL JEFFERY L COOLEY MICHAEL TODD COOLEY
CHARLES E COOLIDGE CHAD D COOMBS FAWN M COOMBS WILLIAM J COOMER RICHARD C COON STANLEY ALAN COONCE BRIANNE LEIGH COONEY BENJAMIN D COOPER BRETT K COOPER BRIAN A COOPER BRIAN K COOPER
BRUCE COOPER CLINTON KROFT COOPER DAVID COOPER DONALD E COOPER JR FRANKIE L COOPER GARY L COOPER JAMES T COOPER JASON M COOPER JEFFREY A COOPER JEREMY M COOPER JERRY DEAN COOPER
JOHN COOPER JOHN E COOPER JOHN G COOPER JR KENNETH W COOPER KERRY DUANE COOPER MARK D COOPER ROGER D COOPER SAMUEL K COOPER THOMAS E COOPER W KENT COOPER WILLIAM C COOPER II B A A N COORAY
SCOTT G COOTE JON C COOTS DARRELL A COPE MARK B COPE ROBERT L COPE JR CHARLES ANTHONY COPELAND DANNY R COPELAND DAVID LAMAR COPELAND JASON H COPELAND JUSTAN L COPELAND LARRY E COPELAND
MICHELLE COPELAND STEPHEN W COPELAND BRIAN T COPLEA JOHN E COPLEY CRAIG D COPP MICHAEL LEE COPPAGE HEATH W COPPEDGE MARK H COPPENGER DOUGLAS MARTIN COPPOCK MICHAEL E COPPOTELLI
MICHAEL W CORBELL ALAN CORBETT JON GREGORY CORBETT KAERON K CORBETT MICHAEL NELSON CORBETT PATRICE ANN CORBETT ROBERT B CORBETT SAMUEL JR CORBETT EDWARD J CORBIN BRANDON B CORBITT
CLAUDIA JOHANA CORCHADO MANUEL CORCHADO BRIAN P CORCORAN FRANK CORDEIRO JOHN CORDEIRO KEVIN CORDELL ANDRES CORDERO GREGORY CORDIAL RYAN D CORDIAL OWEN CORDINGLEY DON A CORDOVA
LOUIS R CORDOVA MATTHEW A CORDOVA STEVEN CORDOVA FRANCIS ELLIOTT CORDREY JR NICHOLAS J COREA MICHAEL A CORELLA GREGERY A COREY CARL CORKE KIM CORKERY THOMAS M CORLETT BONNIE L CORLEY
CHADWICK D CORLEY CLINT CORLEY KIMBERLY R CORLISS BERTIN CORMIER JEAN F CORMIER SAMUEL CORNABY MIHAI CORNEI BREVAN T CORNELIUS CHRISTOPHE R CORNELIUS FRANK B CORNELIUS STEVI J CORNELIUS
TRAVIS D CORNELIUS LEAH R CORNETT MICHAEL J CORNETT SHAWN I CORNETT JOHN R CORNISH TREVOR R CORNISH DUSTIN T CORNS JEREMIAH L CORNWELL RON D CORNWELL CARLOS CORONA MANUEL CORONADO
OSCAR CORONADO RICARDO CORONADO ALFREDO CORPUS SANTIAGO CORRAL MANUEL CORRAL QUEZADA CHRISTIAN R CORREA SCOTT DONALD CORREIA RODNEY CORRIGAN JOHN CORRISTON JOSEPH F CORSI
CARLOS GONZALEZ CORTEZ MICHAEL S CORWIN STEPHEN ARTHUR CORY KENNETH A COSBY CAMERON A COSSETTE HUGO E COSSIO-LINARES MICHAEL CRAIG COST ANIBAL W COSTA KAPENA COSTA ROLAND G COSTAIN
MICHAEL COSTALES CHAD R COSTELLO RONALD K COSTELLO BUFORD D COSTEPHENS JR VARNELL COTA ALLYSON COTE DANIEL D COTE ERIC COTE JOHN E COTE JOSEPH COTE EDDIE A COTHRAN JONAS D COTLER
CHRIS N COTSONES DOUGLAS L COTTAM JAMES D COTTEN JOHN W COTTEN JR PHILLIP A COTTEN RONALD H COTTEN RONALD L COTTEN THOMAS E COTTEN JR WILLIAM C COTTLE CARL D COTTON CATHERINE COTTON
JEREMY R COTTON CHRISTOPHER R COUCH CODY COUGHLAN STEVE COUGHLAN DENNIS COUGHLIN JAMES COUGHLIN STEVE COUGHLIN NEAL W COULARDOT ERICK COULTER

MICHAEL E DEL GRECO QUEENIE S DEL VALLE GUZMAN CARLOS C DELACRUZ NICK J DELACRUZ JEFFERY L DELAGRANGE LES DELAINEY RICKY DALE DELANCEY DAVID M DELANEY RAYMOND J DELARIO DAVID R DELATORRE
BRUCE DELAUDER DANIEL L DELEON JOSE C MARTINEZ DELGADO MARIO DELGADO SALVADOR JR DELGADO MARK T DELGARBINO FRANK DELGATTO PEDRO DELIRA ANDREA M DELLOW ALEXIO DELMEDICO JEFFREY D DELMONT
CURTIS K DELOATCH TIMOTHY L DELOATCH BRIAN P DELONG DONALD E DELONG JACQUELINE DELORGE ROMULO H DELOS SANTOS SENEN P DELOSSANTOS ALEXANDRO DELUNA RICHARD DELVECCHIA JOHN DEMARCHI
SAMUEL J DEMAREE RALPH DEMARTINO SHAHAR DEMAYO TERESA DEMCHUK CORRIE DEMEDEIROS AARON W DEMENT GREGORY DEMENT DUANE E DEMERS CHRISTOPHER C DEMLER BRADIE J DEMOTT DUSTIN WAYNE DEMPSEY
KATERYNA DEMPSEY PATRICK M DEMPSEY PATRICK R DEMPSEY LINDA L DEMRO JEFFREY R DENARD KEVIN S DENARD JOANN M DENAULT WILLIE E DENBY JAROD M DENDINGER JOEL M DENDINGER JENNIFER D DENHOLM
JOHN R DENMAN ABRAHAM DENMARK JR DOREEN M DENMARK SAMUEL T DENMARK CRAIG J DENNARD JOHN M DENNETT JAMES CADE DENNEY DUDLEY T DENNING CHARLES R DENNIS CHRISTOPHER DENNIS CLAYTON L DENNIS
COX N DENNIS III DONALD W DENNIS KENNETH W DENNIS MARION S DENNIS N ROBERT DENNIS ORVILLE DENNIS JR RONNIE FRANK DENNIS SHAWNDE G DENNIS TRACY A DENNIS WILLIAM R DENNIS BRUCE C DENNISON
PHILLIP O DENNISON DOROTHY L DENNY JOHN B DENNY II ALAN J DENO TRAVIS DENOVELLIS TIMOTHY D DENSON MAC J DENT JAMES DENTON JOHN G DENTON MICHAEL WAYNE DENTON RONALD WAYNE DENTON TAMMY DENTON
EDWARD DEPAOLO BRIAN L DEPEW JUSTIN R DEPEW STANLEY V DEPEW TOM D DEPNER TIMOTHY A DEPRETIS PHIL E DEPRIEST THOMAS E DEPRIEST JR MARK T DEPUE NIKOLAS A DEPUGH ROBERT A DEPUGH TIMOTHY T DEPUGH
OSCAR A DERAS NANCY LEE DERDERIAN LES DERKSEN MARCIN DERRIPON MARK DERRIPON JOHN R DERSHEM MARCELLA L DERSHEM BEVERLY F DERSY STEVEN DESANTIS ROBERT A DESANTO ALVIN LOUIS DESHAZO
SANDRO DESORDI BOB DESPAIN CODY L DESPAIN JESSE W DESPAIN RONALD DESPAIN JAMES N DESROCHER KEVIN M DESROCHER GARY J DESROCHES GILLES DESROSIERS JONATHAN L DETERS MARK R DEUEL NIDYA DEVADASS
DEBORAH K DEVALCOURT CORDELL DEVALL ERIC C DEVALL JOE T DEVALL RODNEY R DEVALL ADAM R DEVANTIER DYLAN DEVER RICHARD M DEVER AARON E DEVEREAUX JAMES WILSON DEVIS JR DARRELL L DEVORS
ANDREW J DEVRIES CHARLES C DEWEESE ANN E DEWERT CLINTON M DEWEY LENNIS J DEWEY DENNA R DEWITT GREGORY D DEWITT JOSEPH W DEWITT RICHARD ERIC DEWITT TONY DEWITT WAYNE DEWITT JAMES M DEXTER
STEPHEN C DEXTER SANDEEP DHAND SALVATORE DI GENNARO JUSTIN D DI SIPIO BERARDO DI VINCENZO KIERNAN F DIAMOND SHAWN DIAMOND STANLEY DIAMOND STEWART DIAMOND GREG T DIAS MARIA A DIAS PAUL DIAS
STEVEN DIAS ADAN DIAZ ARNULFO MUNOZ DIAZ CARLOS MANUEL DIAZ CHRISTINE DIAZ DAMIEN DIAZ ELIAS M DIAZ ELIER A DIAZ FELIX DIAZ JAIME A DIAZ JOSEPH DIAZ NERCIDO DIAZ ONASSIS O DIAZ ROBERTO DIAZ
SOCRATES O DIAZ YAMELL B DIAZ JOSE F DIAZ CABRERA HERIBERTO DIAZ GAYTAN IGNACIO DIAZ JIMENEZ GREGORY F DIBBLE KEITH N DIBBLE DAMIAN M DIBLE SERGIO DICARLO PAUL DICE ALEXANDER DICHOSO SANDRA M DICINTI
CHRISTOPHER J DICK JOHN R DICK TERRY E DICK WAYLON L DICK CARROLL RONALD DICKENS DARNELL D DICKENS BRENT E DICKER CHAD R DICKERHOFF CHARLES H DICKERHOFF DREW DICKERSON I LEE DICKERSON
JAMES CARL DICKERSON ROBERT L DICKERSON RONALD L DICKERSON TINA D DICKERSON WAYLON LLOYD DICKERSON DANIEL EUGENE DICKEY JEFF A DICKEY JOHN L DICKEY JOHN S DICKEY KEVIN R DICKEY CLAYTON R DICKIE
DAN DICKIE DANIEL E DICKINSON PAUL M DICKMAN TIMOTHY DICKS PHILIP M DICKSON RANDALL L DICKSON JR RONNIE WAYNE DICKSON CLAYTON D DIDION RODGER M DIEDE MARK DIEHL RANDY DIEHL ROBERT A DIETRICH
DOUGLAS J DIETZ TIMOTHY DIFFEE JENNIFER L DIGGINS TERRY W DIGGS CATHERINE M DIGIACINTO JAMES V DIGIANDOMENICO MARK A DIGIROLAMO CLAYTON E DILDAY JR JOHNNY DILL JR ORAN R DILL JR OWEN DILLABOUGH
JOE T DILLARD STONEY A DILLARD KEITH W DILLINGER RHONDA M DILLMAN JOSEPH H DILLON LAMONICA B DILLON STEPHEN L DILLON DANIEL DILTS KEITH A DILTS REFUGIO O DIMAS WAYNE DIMASCIO MITCHELL DIMERY
DANIEL R DIMICCO RHONDA DIMON GIUSEPPE DIMONACO THOMAS F DINDINO LAWRENCE DINGETHAL TRACY L DINGLE WALLACE D DINGLE ROLAND DINGMOND CURTIS L DINKEL JACOB E DINKEL JOSE J DIOSDADO LINDSEY D DIPO
PRIYA DIPSINGH BRIAN A DISANTO TIM J DISHINGER CLAUDIU-CIPRIAN D DISLEY DAVID A DITTMER VERNON J DITTRICH JR RICHARD DIVELEY DAVID DIX BRENDA G DIXON DAVID DIXON DAVID L DIXON GARNETT DIXON GILES H DIXON
JAMES DIXON JAMES L DIXON JANIE P DIXON KATHY D DIXON KEITH R DIXON LEO J DIXON JR MARCUS L DIXON MARY D DIXON PAUL W DIXON SHAWN JAMES DIXON TIMOTHY C DIXON WANDA M DIXON SHAWN L DIXSON
OMAR DJIBO CARL E DOAN CORY DOAN RICHARD DOAN BRADLEY DOBBINS CHRISTOPHER L DOBBINS JERRY G DOBBINS TRACY KENNETH DOBBS STANLEY J DOBRZYNSKI BRIAN DOBSON DAMIAN DOCKRILL BRYAN S DODD
GLEN DODD MICHAEL L DODDS MICHAEL A DODGE SAMANTHA S DODGE DAVID C DODGEN JESSIE W DODGEN DRYSON D DODSON RAY DODSWORTH DOUGLAS S DOERR ANDREW W DOFFIN JACOB KADE DOGAN TED DOGGETT
MICHAEL FRANCIS DOHERTY DANIEL DOIRON PAUL DOIRON RENE DOIRON SHAUN DOLBEARE D'MITRIEVA DOLBERRY ANDREW D DOLDER CHARLES FRED DOLE JR RICHARD L DOLESH AUDRA R DOLLAHAN JAMES R DOLLAR
LUANN WILLIAMS DOLLAR KELLY G DOLLAWAY KIAN M DOLSEN CHRISTOPHER O DOLSON MARIA ALICIA DOLZ AMOR MICHAEL K DOMAN ERVIN DOMBROWSKI ARNOLD A DOMINGUEZ JAVIER DOMINGUEZ JOSE L DOMINGUEZ
JOSE R DOMINGUEZ JULIO DOMINGUEZ MARTIN DOMINGUEZ MIGUEL DOMINGUEZ OCTAVIO DOMINGUEZ SALVADOR DOMINGUEZ ANGEL DOMINGUEZ PEREZ FREDI DOMINGUEZ SOTO MARLINA DOMINGUEZ-GARCIA
BRENDA MARIE DOMINISSE DOUGLAS L DOMINISSE FELTON DONALD LESTER R DONALD ELBERT J DONALDSON PATRICK DONALDSON RODNEY DONALDSON JENO DONATO TONY DONATO DAVID N DONCH DOUGLAS K DONE
RAFAEL DONES KEVIN J DONEY KEPLER J DONLEA ROBERT D DONLEY JR THOMAS R DONNELLS AARON WOOD DONNELLY-HEMPHILL DENNIS K DONOVAN MICHAEL G DONOVAN DAVID GREGORY DOOLEY MICHAEL S DOOLEY
MITCHELL R DOOLEY TIMOTHY L DOOLEY BRETT M DOOLITTLE MONA D DOOLITTLE JEFFERY J DORAN BRENT DORFE JAMES BRADLEY DORIETY MACABEE C DORMAN RICHARD B DORMAN JAMES E DOROUGH KAREN KAY DORRIS
DANIEL J DORSEY DAVIS L DORSEY KEITH L DORSEY KELVIN DORSEY STEPHEN V DORSEY DARYL DORTCH BOHDAN DORWART PETER R DORY MICHAEL A DOSEY EARL DOSS JASON OWEN DOSS KIM L DOSS NAKITA DOSS
STEVEN RAY DOSS TIMOTHY DOSS MEGAN M DOSSANTOS PHILLIP R DOSSETT AJMAL DOST KEVIN DOSTIE DANNY E DOTSON JEREMY E DOTSON CORY J DOTY XIA DOU DAVID DOUBLIN RICHARD DOUCETTE WAYNE DOUCETTE
LESLIE R DOUD BRIAN M DOUGALL FREIDA M DOUGAN DUSTIN D DOUGHTY GEORGE DOUGHTY TRENTON A DOUGHTY DAVID R DOUGLAS DEBORAH S DOUGLAS DEBRA A DOUGLAS DON E DOUGLAS JARED DOUGLAS
JEFFREY A DOUGLAS KATHLEEN M DOUGLAS KEVIN AINSLEY DOUGLAS KIM RANDALL DOUGLAS KYLE R DOUGLAS PATRICIA A DOUGLAS RHONDA DOUGLAS RICHARD L DOUGLAS STEVEN DOUGLAS THERESA E DOUGLAS
DAN DOUGLASS DAN W DOUGLASS WILLIAM H DOUGLASS ANTHONY DOUTAZ ANITA D DOUTHITT CLAYTON DOUTRE D BLAINE DOUTRE BRADLEY DOVE ROBERT S DOVER ANTHONY DOVGAN DOUGLAS A DOW MICHAEL DOW
REBECCA A DOW STEPHEN DOW TYREL DOWD KENNETH L DOWDY JERRY MEYER DOWE MARGARET A DOWELL KELLY J DOWLESS DARCIE M DOWLING DWAINE DOWNEY JOSEPH W DOWNEY MICHAEL S DOWNEY RICHARD G DOWNEY
JOSHUA J DOWNIE DUANE C DOWNING ELSIE DOWNS LAWRENCE S DOWNS BRICE DOWRICK JULIA ANGELA DOWRIDGE JEREMY DOY JAMES P DOYLE III MIKE DOYLE ROBERT F DOYLE DENNIS R DOZIER WILLIE JAMES DOZIER
RICK DOZZI JAY DRAAYERS DANIEL D DRAGISIC BRENT R DRAKE KARI L DRAKE CHRISTOPHER J DRANKIE DALE R DRAPER DAVID J DRAPER DOUGLAS J DRAPER EARL C DRAUGHN MATTHEW E DREASHER DAVID E DREDGE
BRYAN R DREGER FREDERICK R DREGER PATRICIA M DREHER THOMAS DRENT PHILLIP D DRERUP RICHARD A DRESHLER ED DRESLINSKI MICHAEL DRESSLER DAVID J DREVECKY DARLA J DREW THOMAS W DREW DIANNA L DREWS
JERRY D DREWS MICHAEL A DREXLER MAX SCOTT DREYLING RICHARD W DRIESSEN BOBBY R DRIGGERS CHARLES JAMES DRIGGERS DARREN L DRIGGERS GEORGE P DRIGGERS III STEVEN A DRIGGERS KENNETH DRIGGINS
JAMIE L DRISKELL WILLIAM O DRISKELL JR JOSHUA S DRISKILL JOHN L DRISLAN PRENTICE L DRIVER WALTER DROCZAK STEVEN W DROLLINGER ROBERTA DRONKO CLIFFORD JOSEPH DROUET JR THOMAS L DROZ DEAN A DRUDGE
BEN JENE DRUMMOND DUSTIN JAMES DRUMRIGHT LEONARD JAY DRYDEN MARK B DRYMALLA DEMIS A DUARTE CYNTHIA DUBE MARC DUBEAU DAVID DUBOIS GERALD DUBOIS JERRY EARL DUBOSE DANIEL W DUBY
JASON DUCHARME JOE DUCHARME TOMAS DUCHEK PHILIP DUCHEN SYLVAIN DUCHESNE JAMES DUCK ABRAHAM TED DUCKETT TED L DUCKETT BILLIE J DUCKSWORTH TRAVIS E DUCLOS PAUL C DUCOMMUN TIMOTHY L DUDA
JACQUELINE DUDLEY COLLEEN M DUEBBER RICARDO DUENAS DAVID J DUFALA ROBERT L DUFF JERRAD DEWAYNE DUFFEL JIMMIE L DUFFELL DEREK CRAIG DUFFY KEVIN DUFFY BRIAN M DUGAL BRADFORD R DUGAN
JOHNIE M DUGAN PETER A DUGGAN DENNIS DUGUAY THOMAS DUGUAY ROBERT D DUHON ROBERT H DUHON DUSTIN L DUKE HERBERT A DUKE JR VIRGIL L DUKE DONALD E DUKES JON W DUKES PETER A DULONG
GARRY J DUMONCEAUX EDDIE J DUMONTELLE RAYMOND DUMOULIN ERIC ANTHONY DUNAVIN JAMES MICHAEL DUNAWAY CHRISTOPHER J DUNBAR ERIC V DUNBAR KRISTINA L DUNBAR STEVEN J DUNBAR DAVID M DUNCAN
HARVEY B DUNCAN JAMES D DUNCAN MARCUS ALAN DUNCAN RANDOLPH DUNCAN RHONDA L DUNCAN ROGER A DUNCAN SAM DUNCAN JR DAVID DUNHAM JAMES M DUNIVANT HAROLD RAY DUNKERSON CAELEN DUNKLEY
CYNTHIA L DUNLAP JAMES L DUNLAP BRIAN L DUNLOW JEFFERY C DUNLOW BRENDAN DUNN FERNANDO C DUNN GARY DUNN GREGORY L DUNN KEVIN E DUNN LASHADRICK S DUNN NICHOLAS A DUNN PAUL A DUNN
PAUL CARL DUNN PRESTON LEON DUNN JR SARAH G DUNN THEODORE H DUNN TONY DWAYNE DUNN JOHN STEPHEN DUNNAVANT DANA M DUNNE NATHAN A DUNNILL HOLLIS R DUNSMORE WILLIAM F DUNSTER SEAN M DUNWOODY
KEVIN DUONG WILLIAM DUONG SHAWN D DUPUIS DUSTY DUPUIS-WALKER CESAR ARMANDO DURAN DALE C DURAN DEAN M DURAN ERICK A DURAN JESUS R DURAN JOSE D DURAN JUSTIN V DURAN MARIO DURAN
ANGEL DURAN ESTRADA DOUGLAS E DURAND JEFFREY J DURAND SUSAN M DURAND FRANK DURASTANTI CHRIS DURDA CHRISTOPHER L DURHAM FARAH TODD DURHAM MICHAEL J DURIE DARRELL D DURIO DUSTIN DURIO
THOMAS DURKALEC UDAY C DUTTA CECIL H DUTTON JR DAWN A DUTTON JOHN DUTTON LOUIS W DUTTON MICHAEL W DUTTON PATRICIA RAMONA DUTTON EDWIN J DUTY MARION S DUTY CYRUS DUVALL BRICE DYAL
BRANDON A DYCUS HEATH A DYCUS STEPHEN BRYAN DYCUS DERRICK R DYE BILLY RAY DYER SR DANIEL J DYER MICHAEL L DYER STEVEN B DYER TIMOTHY J DYER JON DYESS DANIEL J DYGERT DONNA F DYKE DAN DYKEMAN
DAVID J DYKES WALTER F DYKES SCOTT DYLER KRZYSZTOF DZIEJMA JEROME W DZIUBCZYNSKI STANLEY M DZUBA ROBERT D EACHES BRIAN D EADDY EARNEST H EADDY JAMES EADDY MARION E EADDY SUZANNE EADDY
STEPHEN R EADES GARRY KEVIN EADS DANNY C EAGANS A RAE EAGLE TERRY S EAKINS JUSTIN EAKRIGHT SAMUEL EAKRIGHT SCOTT L EARHART EDWARD M EARLEY II JESSE EARLS JOHN B EARLY STEVE EARNESTY
SIMON EARNSHAW FRED O EASLEY III JOHNNY EASLEY JUSTIN A EASLING CARL R EASON MICHELLE EASON PAMELA R EASON WILLIAM D EASON ANTHONY EAST DANIEL J EAST TIMOTHY W EAST GREGORY SCOTT EASTEP
STEPHEN EASTEP JANET C EASTER ROBERT T EASTER TONI EASTER PAMELA S EASTERDAY FRED EASTERLING JAMES D EASTERLING RUSSELL T EASTERLING CRAIG M EASTMAN MARK SCOTT EASTMAN HAROLD D EATMON
IRVINE EATMON SR MARK LANCE EATMON CHASE A EATON RODNEY L EATON ROY MARK EATON DEBRA A EBAUGH RICHARD L EBEL JOE R EBELING KERRY A EBERLINE DAVID C EBERSOLE TERRY M EBERWEIN MARK EBLIN
TODD E EBLIN DERRICK D ECHOLS DONNIE R ECHOLS JERRY ECHOLS LONNIE G ECHOLS MARK ANTHONY ECHOLS LEE W ECHTENKAMP JIMMIE D ECK DARIN S ECKELS BILLY ECKER GAIL JEANNETTE ECKER ELI M ECKERT
JOSEPH W ECKERT RANDY L ECKERT RYAN L ECKERT TODD M ECKLUND MARVIN E ECKMANN GARY R ECKSTEIN PATRICK S EDE KENNETH R EDELEN DANIEL G EDELMAN DARRELL W EDEN KARIN M EDEN DAVID P EDGAR
DONALD W EDGAR JONAS J EDGAR MITCHELL J EDGAR STEPHEN M EDGAR VIRGIL A EDGAR HEATH J EDGBERT CODY R EDINGTON JACK E EDINGTON DOUGLAS M EDIRISINGHE CAROLYN F EDMONDS ANTOINOS EDMONDS SR
JUSTIN A EDMONDSON AARON EDMONSTON JUSTIN L EDMONSTON BYRON J EDRINGTON ANDREW EDWARDS ANN E EDWARDS BRENT ALLEN EDWARDS BRIAN J EDWARDS BRIAN K EDWARDS CARL R EDWARDS
CHRISTOPHER GEORGE EDWARDS CLYDE L EDWARDS DARLENE EDWARDS DEAN BRENT EDWARDS ELLIOTT L EDWARDS ERNEST EDWARDS HILLARY EDWARDS JR JAMES D EDWARDS JUSTIN T EDWARDS MARK EDWARDS
MELANIE D EDWARDS PAMELA DEMETRICE EDWARDS PRINCE A EDWARDS RICKY J EDWARDS SARA E EDWARDS STEVEN MARK EDWARDS THOMAS H EDWARDS TIMMY P EDWARDS TODD A EDWARDS TODD M EDWARDS
WELDON B EDWARDS WILLIAM D EDWARDS ZACHARY EDWARDS HEATHER M EGANSKI CURTIS A EGBERT BRIAN J EGENRIETHER ROBERT EGGERS CHRISTOPHER EGGINS ALAN C EGGLESTON JOSEPH N EGGLESTON LEWIS N EGGLESTON
LARRY S EGNEW BRENNAN C EGOLF MARTY EHNAT ANNA RANKIN EHRICH JONATHAN R EHRIG LEE W EHRKE DUANE L EICHBERGER MARK A EICHBERGER CRAIG A EICHER SAMSON EICHER MARK E EICHLER KRISTOPHER A EICHMAN
PATRICIA EIFLER AARON B EILAND ANTHONY W EILTS KIRK A EIRING DWIGHT J EISENBRAUN ELIZABETH EISENHARDT JAMES T EISENHAUER BARRY G EISON LUCIEN J EKKEBUS NOUAMANE EL BAKKALI IBRAHIM ELAKYAL
DHANASEKARAN ELANGO SEKAR ELANGO TERRY L ELBERT RAYMOND ELEMENT MAURICE EDWARD ELEY JAMES S ELGIN JR JOSEPH ELIEN JOHN C ELINBURG II CHASE C ELKINS DAN R ELKINS JACE RYAN ELKINS JANET BETH ELKINS
MARK T ELLENBERGER DAVID ELLERT KEVIN ELLERT CALEB ELLINGTON BRET A ELLINGWOOD JAMES C ELLINGWOOD CHARLES W ELLIOTT DAVID M ELLIOTT DENNIS ELLIOTT DENNIS L ELLIOTT DONNIE S ELLIOTT EDWARD W ELLIOTT
GLYNN ELLIOTT JASON M ELLIOTT JOHN L ELLIOTT JOHN ROBERT ELLIOTT JUSTIN LEE ELLIOTT LESLIE A ELLIOTT LONNIE E ELLIOTT MICHAEL Z ELLIOTT PATRICK ELLIOTT ROBERT L ELLIOTT WILLIE ELLIOTT JR CARTER GARRICK ELLIS
CARY LEETON ELLIS DONALD D ELLIS DURVEAL GEORGE ELLIS ERNEST R ELLIS GARRETT ELLIS JOSEPH MATTHEW ELLIS KEVIN TODD ELLIS MARILYN B ELLIS MICHAEL J ELLIS MICHAEL P ELLIS MITCHELL R ELLIS RAYMOND A ELLIS
ROBERT L ELLIS RONALD G ELLIS SUE A ELLIS TIMOTHY D ELLIS TOM ELLIS JAMES L ELLISON RANDY ELLSWORTH ALEXANDER J ELMORE JOE M ELROD PAMELA J ELSBURY DAVID CHARLES ELSON MICHAEL S ELSTON
SHIVA ELUMASLI GORDON J ELWELL JAY R ELWOOD PAUL G ELY LARRY C EMBERT GUY A EMBERTON JR WILLIAM W EMBERTON BRADLEY K EMBREE JEFFREY EMBREE JONATHAN ADAM EMBREY MARK EMBREY
KELECHI WOKEM EMELOGU TONY EMENHISER BRANDON C EMERSON DAVID R EMERSON DOUGLAS EMERSON MICHAEL R EMERSON SYLVIA EMERSON FRANCIS S EMERY MARK LEWIS EMERY CHARLES M EMFINGER GORDON D EMMERT
REAGAN C EMMONS DANIEL J EMRICH EDWARD C EMRICH MATTHEW J ENGEL CALVIN D ENGELBRECHT GARY P ENGELMAN M DALE ENGELMANN MICHAEL FRANCIS ENGESTROM KERMIT C ENGLAND ROBERT J ENGLAND
TERESA E ENGLAND WILLIAM CHAD ENGLAND CLINT W ENGLE EARL S ENGLE JOSHUA R ENGLE DAVID L ENGLISH JUSTIN ENGLISH SCOT J ENGLISH CHESTER R ENNIS CRYSTAL R ENNIS ERON C ENO JULIE L ENOCHS MARK J ENOCHS
ALBERTO A ENRIQUEZ EFRAIN ENRIQUEZ GUSTAVO I ENRIQUEZ HILARIO ENRIQUEZ ISABEL ENRIQUEZ JAVIER ENRIQUEZ JAVIER G ENRIQUEZ OSCAR A ENRIQUEZ RAYMOND W ENSIGN WILLIAM E ENSINGER PAUL JARED ENSOR
JEFF ENWRIGHT JENNIFER C EPTING STEPHANIE H ERDEG JAMES E ERDMAN ALLAN A ERHART SHAWN A ERICKSON TODD J ERICKSON JOHN C ERMAN CHARLES D ERNST ANTHONY ERRICO SAMUEL F ERVIN WILLIE L ERVIN
JOE D ERWIN JOE K ERWIN KEVIN A ERWIN RODNEY L ERWIN AURELIO ESCALANTE MUNOZ EDGAR ESCALERA RAMON L ESCALONA GABRIELLA M ESCOBAR ISAIAS ESCOBAR-MUNOZ ADALVERTO ESCOBEDO EFRAIN ESCOBEDO
FIDEL ESCOBEDO JOSE ESCOBEDO-SOTO RUFFO D ESCORCIA CYNTHIA D ESCOTO DUSTIN L ESCOTT KELVIN ESCUADRA BRANDON L ESHOM JAMES O ESKEW CLIFTON ESKRIDGE JR FILIMON ESPARZA FRANCISCO J ESPARZA
JOSE ESPARZA RICK S ESPARZA CHARLES A ESPEY CRESENCIO ESPINO JOSE ESPINO YIMI O ESPINO ANGEL L ESPINOSA JOHN P ESPINOSA JR ARTURO ESPINOZA MIGUEL C ESPINOZA DAN R ESSER STANLEY A ESSLEY
DWIGHT ESTEBAN RANDY ESTELL JERRY O ESTEP JASON L ESTES ESTEBAN S ESTRADA HECTOR ESTRADA JUAN A ESTRADA JR JUAN J ESTRADA NATIVIDAD A ESTRADA RAMON ESTRADA RAFAEL A ESTREMERA FELIPE ESTUPINAN
JOSHUA R ETCHISON JOHN A ETGEN DAMON ETHERIDGE DAVID ALLEN ETHERIDGE KENDELL J ETHINGTON DONALD ETTINGER JONATHON S ETTINGER ANDREW S ETZOLD BRAD L EUBANKS TERRY RAY EUBANKS RICK L EUCKER
ANTHONY BROCK EURE CHRISTIAN D EURE NATHAN T EURE PHILLIP D EURE RONALD LEE EURE TRAVIS C EURE ROBERT EVANCE ANDREW M EVANS BRENT EVANS CEDRIC EVANS CHARLES KEITH EVANS CHERYL K EVANS
DARIN EVANS ERIC EVANS JR ERIC SCOTT EVANS GARY EVANS JACQUELINE L EVANS JAMES F EVANS JAMES JAY EVANS JEREMY D EVANS JORDAN EVANS KEVIN L EVANS LINDA B EVANS MICHAEL LEE EVANS MICHEAL J EVANS
MICHEAL L EVANS NACY ANTHONY EVANS RAY EVANS ROBIN LAKISHA EVANS RODNEY L EVANS ROGER E EVANS SAMUEL D EVANS STACY D EVANS SUZANNE J EVANS TANYA EVANS TONY EVANS JERRY O EVELAND EVERETT E EVEN
HEATHER M EVERAGE DAVID W EVERDON ALLEN EVERETT MICHAEL W EVERETT JERRY S EVERIDGE PHILLIP W EVERMAN KARLEY B EVERSOLE CARL E EVERTS LESA EVILSIZOR TODD EVILSIZOR ROBERT E EVISTON JOSHUA EVJE
DOUGLAS EWART JASON L EWART HARRY M EWERT CHARLIE DAVE EWING MICHAEL J EWING CATHERINE EYBEL TERI EYLAT DAVID EZEKIEL RICHARD WILLIAM EZELL JOSEPH W FABER TAWNYA D FABER JOHN K FABIAN
ALEKSANDAR FABIJANIC OSVALDO FABREGAS JASON M FABRI RICHARD B FAERBER ALAN W FAGAN MOHAMMAD FAHEEM JOHN A FAHERTY LISA A FAHNESTOCK HAKAM A FAHOUM ANDREW G FAIN BEN FAIOLA DAPHNIE A FAIR
JEREMY W FAIR CHRIS R FAIRBANKS ROBERT FAIRBANKS TRAVIS S FAIRBANKS GREGORY A FAIRCHILD MICHAEL D FAIRCHILD JAMES E FAIRCHILD JR MICHAEL JAMES FAIRCLOTH JOHN O FAIRHURST ERICA FALANGA MARCO A FALCON
KEVIN J FALK SALIOU FALL QUINTIN FALLS BRITTANY L FANARA TONY H FANKHAUSER THOMAS D FANNIN TORY K FANNING DALE G FANTA DANIEL FANTULIN DAVID A FANTULIN JAMIE FARIA SHARON FARINA ALEXIS FARINAS
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ALEX FRANCO TADEO FRANCO BRANDON FRANCOIS DEWAYNE L FRANCOM WILLIAM FRANDSEN JEFFERY E FRANK KENNETH JAY FRANK ROBERT R FRANKENBERG ERIC J FRANKHOUSER CHAD B FRANKLIN DARWIN ALAN FRANKLIN DONNIE W FRANKLIN JAMES W FRANKLIN JESSE L FRANKLIN JUSTIN L FRANKLIN KAREN D FRANKLIN KELLEY W FRANKLIN KIMBERLY D FRANKLIN MARK E FRANKLIN MICHAEL BARRY FRANKLIN SEAN C FRANKLIN STEVEN D FRANKLIN WILLIAM M FRANKLIN JAKE E FRANKS JAMES A FRANKS RONALD FRANKS GEORGE E FRANTZ II CHARLES A FRANTZEN LAURA A FRANZ RICHARD FRAPPIER GRANT FRASER GREGORY FRASER JORDAN E FRASER NATHAN FRASER COREENA FRASHEFSKI TYLER M FRASIER ANDY G FRAUSTO JUSTIN G FRAUSTO RONDA R FRAY PATRICK FRAZEE ALBERT V FRAZIER III DEBBIE B FRAZIER DUSTIN A FRAZIER LUCIAN FRAZIER MICHAEL D FRAZIER JOSEPH FRAZZETTA JOHN FRAZZINI JERRY H FREDERE DAVID J FREDERICK GREGORY FREDERICK SHERWOOD W FREDERICK TERRY FREDERICK JR TED W FREDRICKSON KENNETH WAYNE FREE MICHAEL L FREE BRANDON A FREEMAN GARRETT B FREEMAN JEFFREY A FREEMAN LUCIOUS P FREEMAN MARK J FREEMAN QUINTIN FREEMAN RONALD FREEMAN SCOTT G FREEMAN TERRY FREEMAN WILLIAM D FREEMAN JR GREGORY G FREES KEVIN L FREES COLBY R FREEZE BETH FREIDENBERGER JASON FREIDENBERGER MICHAEL R FREITAS ANTHONY W FRENCH GLENN R FRENCH JAMES A FRENCH JASON TODD FRENCH JEREMIAH E FRENCH KIERA A FRENCH MATTHEW J FRENCH THEOTIS FRENCH III TODD D FRENCH TROY D FRENCH SHARON FREURE TIMOTHY HAROLD FREYER JAMES D FRIAS JOHN P FRIAS STEVE M FRICK TRACY FRICK JAMES C FRICK III PATRICK L FRIEDERICKS ERIC S FRIEDLY WILLIAM J FRIEND JR MICHAEL FRIESEN JEANNINE L FRIGON CLIFFORD H FRINK DONALD E FRISBY JR MELVIN J FRISCH MICHAEL D FRISCH MICHAEL L FRITCH RAYMOND E FRITS MONTE L FRITZEN SETH M FROEDGE CHARLIE F FROEHLICH WILLIAM B FRONK JOSEPH FRONZAGLIO BRIAN C FROSCH BRYAN S FROST CHRISTY MICHELLE FROST ROLAND EUGENE FROST MERLE GENE FRUHLING DUANE FRY GERALD S FRY JASON P FRY WILLIAM J FRY CHARLES W FRYE WILLIAM J FRYE KENNETH FRYMAN JIE FU TUI P FUALAAU DAVID A FUCHS TOM FUDACZ WAYNE FUDGE WILLIAM FUEGLEIN DOUGLAS FUHRIMAN DUSTIN D FUHRIMAN ERIC A FULBRIGHT ROY FULCHER HAROLD W FULK BLAKE A FULLER ERIK HUGH FULLER FREDDY BRYAN FULLER MICHAEL CODY FULLER PATRICK JAMES IACUONE FULLER RICK A FULLER TERI MCDOUGAL FULLER WILLIAM PAUL FULLER SCOTT H FULLERTON KURT W FULLMER DAVID WESLEY FULMER TRACY FULMER EDWARD LEE FULTON ERVIN L FULTON JERRY W FULTON JR JOHN M FULTON SEBASTIAN FULTON CLAUDE T FULTZ CLIFTON SHANE FULTZ CORY S FULTZ MONTE LANCE FULTZ JOHNNY FUNDERBURK JR WILLIAM M FUNDERBURK DONALD J FUQUA EDD FUQUA JR JESSIE A FUQUA TONY V FUQUA BRADLEY D FURBER ANDREW W FURMAN GARY A FURNISH JONATHON R FURNISH KENNETH R FURNISH GARY D FURR JACK D FURR JR JEFFREY P FURR MICHAEL R FURR JEFFREY R FURST ANTHONY J FURTADO MICHAEL J FURTADO CHRISTOPHER C FUSELIER RODNEY G FUSS CLEVIAN V FUTRELL DAVID FUTRELL STEVEN M FUTRELL WILLIAM FUTRELL KENNETH W FYE JOHN R GABIN RANDY R GABLE RICKY L GABLE GARY M GABLER AUBREY GABRIEL JOSHUA L GABRIEL OSCAR M GABRIEL MICHAEL A GABRIELSON MARSHALL L GADD JUSTIN A GADDIS MICHAEL L GADDIS WILLIAM D GADDY IV AARON D GADEKEN MARK T GAETKE NICHOLAS GAFF AMY E GAFFNEY JACK R GAGE STEVEN GAGE TERESA I GAGE ALAIN GAGNE MICHEL GAGNE ARMAND EDWARD GAGNON CHRISTOPHER M GAIGE ADAM J GAINES CARDER A GAINES BONNITA W GAINEY JAMES W GAINEY MICHAEL S GAINEY RICHARD S GAINEY SCOTT E GAINEY WILLIAM E GAINEY WILLIAM R GAINEY JR KENNETH GAINOUS CARYL L GAISER TIMOTHY S GAITINGS CARLOS C GALARZA DANIEL P GALBALLY JOHN MELTON GALE JR EDWARD A GALENSKI GREGORY S GALEWSKI RAUL GALICIA LOZADA JORGE GALICIA-MARTINEZ IGNACIO GALINDO ADAM R GALL DEBORAH L GALL DANIEL M GALLAGHER JEFFREY S GALLAGHER PAUL E GALLAGHER RICKIE WILSON GALLANT RICKY GALLANT CHRIS W GALLARDE ANTERO GALLARDO ALAN D GALLEGO ARTURO GALLEGOS DAVID J GALLEGOS PAUL GALLEGOS RUDY E GALLEGOS SR VICENTE GALLEGOS JEFFREY T GALLIO ERIC E GALLO JEFFREY S GALLOP JOHN J GALLOP JR CLIFFORD LEON GALLOWAY JR RONALD K GALLOWAY JAMES T GALLUCCI ROBERT GALUS JASON R GALUSHA ALEX GALVAN CARLOS GALVAN III JOSE G GALVAN LORENZO GALVAN GERARDO A GALVEZ DANA R GAMBLE JAMES L GAMBLE JOVON GAMBLE ARNULFO GAMBOA EMMANUEL GAMBOA RHIANNON P GAMBOA ROBERT GAMBOA ANTHONY F GAMBONI SEAN D GAMBRELL JONATHAN A GAMEL FRANCISCO J GAMEZ RICHARD M GANDEE RAHUL J GANDHI SURENDHER GANDHI SALVATORE GANDOLFO VINCENZO GANDOLFO HENRY GANDY HOBSON E GANDY TIMMIE L GANDY SHOAL GANEAU STATLIN GANEAU BHUVANA L GANESAN GOKUL GANESAN SHOBIA GANGABISSOON DILLI GANGADHARAN VINCENT GANNON DALLAS D GANSEBOM DARCY L GANSEBOM JESSE L GANSKOW JAROL W GANTHER DANIEL XIANGDONG GAO BETH GAONA LORENZO GARATEIX FLAVIO GARBANZO BLANCO RANDY GARBER JR RYAN M GARBER FREDERICK LAUR GARBUTT ALEJANDRO GARCIA ALEJANDRO R GARCIA ARNULFO GARCIA AURELIO S GARCIA BRAULIO GARCIA CHRISTOPHER L GARCIA DARIO P GARCIA DAVID GARCIA EDWIN GARCIA EFREN GARCIA ELEAZAR GARCIA ERIC GARCIA EVELIO GARCIA FREDDIE GARCIA GUILLERMO GARCIA GUSTAVO GARCIA HECTOR GARCIA JAMES E GARCIA JESUS S GARCIA JORGE GARCIA JORGE GARCIA JOSE E GARCIA JUAN GARCIA JUAN C GARCIA JUVENAL GARCIA LEOPOLDO GARCIA LORENZO GARCIA LUIS GARCIA MANUEL F GARCIA MARCOS A GARCIA MIGUEL A GARCIA NICOLAS GARCIA RENE GARCIA RIGOBERTO GARCIA RIGOBERTO GARCIA ROSALIO GARCIA TRENTEN GARCIA JOSE R GARCIA JUAREZ LORENZO GARCIA LUNA DAISY GARCIA-DELUCA OCTAVIO GARCIA-JUAREZ GABRIEL GARCIA-PINON MANUEL GARCIA-PINON BRIAN R GARDNER BUFF GARDNER DARIN K GARDNER DARRYL L GARDNER FRANK J GARDNER GARY J GARDNER RANDY R GARDNER RICKY S GARDNER WARREN GARDNER RALPH T GAREY STEVE E GARIANO CECIL S GARLAND EDWARD H GARLAND JERRY L GARLAND WANDA A GARLAND RICHARD GARMAN MARQUSIO GARMON ABEL GARN JARED R GARN AARON C GARNER JEFFERY STRATTON GARNER JEFFREY A GARNER JESS M GARNER KATHY A GARNER MATTHEW TIMOTHY GARNER PETER S GARNER TERRI L GARNER VALERIE A GARNER WILLIAM L GARNER NICOLAS W GARNETT JOSE MANUEL GARNICA SANY D GARO DAVID ALLEN GARRARD EMEDIN GARRASTEGUI RAMONE GARRAWAY RICHARD R GARREN STEVEN A GARRETSON ANGELA M GARRETT CHRISTINA M GARRETT GEORGE W GARRETT JAY L GARRETT JR JOHN T GARRETT LEIGH E GARRETT LISA CHERYL GARRETT MICHAEL R GARRETT ROBERT A GARRETT SAMUEL GARRETT SHARON D GARRETT STEPHANIE B GARRETT STEVEN R GARRETT TRAVONTI J GARRETT TERRY W GARRIS WILLIE D GARRIS BENJAMIN GARRISON DAVID GARRISON GEORGE GARRISON JEFFERY S GARRISON JEREMY A GARRISON JOHN T GARRISON JOHN W GARRISON II MARK W GARRISON MATTHEW R GARRISON RAYMOND GARRISON TERRY GARVER THOMAS G GARVEY ROBERT H GARY TIMOTHY P GARY DANIEL W GARZA JOE GARZA JR STEVEN K GARZA ENRIQUE G GARZON FLORES SEAN MICHAEL GASCOIGNE JEFFARY N GASKILL MICHAEL A GASKILL ANTHONY C GASKINS GEORGE N GASKINS JOHN L GASKINS STEPHANIE LYNN GASKINS-HORNSBY CHARLES W GASS LORENZO GASS DAVID E GASSAWAY CHRISTOPHER M GASSER BART STEWART GAST JERRY L GASTON RAJENDRA K GASTON DOUGLAS P GASTRIGHT HOWARD E GATCH SR DOUGLAS D GATES RODNEY GATES VIRGIL L GATES JAMES RANDALL GATHRIGHT EDWARD GATTISON TECODIE GATTISON WAYNE GATTSHALL AARON GAUDET RONALD GAUDET MICHAEL R GAULT ROBERT G GAURIN DEREK GAUTHIER STEVE GAUTHIER MICHAEL GAUVIN SHERRILL A GAVEL JOHN E GAVIGAN KENYON M GAY STEVEN W GAY TAMMY J GAY TIM GAY RYAN T GAYLER NATHAN E GAYNER RICHARD L GAZLEY MICHAEL W GEARY TIMOTHY J GEARY CHRIS D GEE DUSTIN ANDREW GEE JAMES L GEE JAY T GEE JONATHAN GEE ROBERT L GEE SHELDON GEE VERNON DARRELL GEE THEODORE J GEELEN III JAMES J GEER JR KARL LESTER GEESAMAN SHAWN GEHLERT ARIN C GEHLHAUSEN GARRETT D GEHLHAUSEN DOUG GEHRKE ADAM R GEIGER RAYMOND G GEIGER JOHN F GEISEL MARCUS R GENOVA BRAD GENOVY PATRICK GENTIS BRANDON K GENTRY CHAD R GENTRY CHARLES R GENTRY JR ERIK V GENTRY JACOB A GENTRY MARK GENTRY MICHAEL BRENT GENTRY CHRISTOPHER G GEORGE EDWIN DAVID GEORGE JENNIFER GEORGE JOHN PAUL GEORGE KENT GEORGE MELVIN D GEORGE MICHAEL E GEORGE PAUL GEORGE THOMAS L GEORGE MICHAEL GEORGI FRANCISCO A GERALDO-COLON JOSHUA L GERBER CORY GERBRANDT TONY GERDE JEFFREY G GERDES JOHANSSON J GERENA GORDANA GERENCER BRIAN MITCHELL GERHART MARK A GERIG RICKY L GERIG ADAM A GERLING CLAYTON L GERLING CLAYTON M GERLING BERNARD B GERMAIN JARROD W GERMAN STOYAN GERN WILLIAM J GERNERT GABRIEL L GERSON BOBBY J GERSTMAN GLADEN E GESIN JR ADAM H GESSWEIN ERIC M GESSWEIN CHRIS GESUALE STEPHEN A GESWEIN CARROLL GETHERS JR GEORGIA L GETZ EDWARD GEYER KENNETH F GEYER JULIE M GHYS JAMES B GIALAMAS THOMAS B GIAN MICHAEL F GIANCARELLI CHRISTOPHE RAY GIBBENS LAWRENCE P GIBBONS BLAIN E GIBBS BLAKE D GIBBS FRED B GIBBS JR HEYWARD GIBBS JR JOSHUA L GIBBS JUSTIN R GIBBS KEVIN D GIBBS STAN GIBBS STEVEN GIBBS JENNIFER R GIBBS-BEATTY DAVID L GIBIS ALAN M GIBSON CHILION A GIBSON CHRISTOPHER GIBSON DANNY GIBSON GREGORY GIBSON KEVIN P GIBSON ROBERT EVAN GIBSON TANA M GIBSON TODD DAVID GIBSON JOHNNY W GIERISCH JR AMANDA C GIESBRECHT NATHAN R GIESIGE CHARLES L GIESLER JR JOSEPH A GIFFORD RONALD N GIFFORD SHERRY A GIGAX-SCHLIE SHAWN M GIGNAC MARIANO GIL SERGIO GIL DONNA KORFF GILBERT JERRY GILBERT JOHN GILBERT KELLY GILBERT ROBERT GILBERT SCOTT A GILBERT STEVEN W GILBERT TERRY GILBERT THOMAS BRYAN GILBERT THOMAS WILLIAM GILBERT TIMOTHY G GILBERT GORDON GILBERTSON MARK GILBEY JOEL L GILBOW SR JOEL LAYNE GILBOW MICHAEL RYAN GILBOW RANDY S GILBOW DALLAS R GILCHRIST BARRY V GILES GARY M GILES JEFFREY W GILES MAYRA G GILES DANIEL M GILFILIAN CURTIS GILILLAND DAMON P GILL JERRY A GILL JOHN R GILL JOSEPH R GILL KENNETH R GILL WILLIAM G GILL DARYL L GILLAND MATTHEW B GILLEAN ARTHUR G GILLEN JOHN M GILLEN ANDREW P GILLESPIE ANN M GILLESPIE CRYSTAL GILLESPIE JACOB GILLESPIE JEFF GILLESPIE JOHN S GILLESPIE LARRY GILLESPIE RICHARD C GILLESPIE SHAUN E GILLESPIE ELIZABETH H GILLETTE GREGORY W GILLETTE WESLEY A GILLETTE JEFFREY GILLIAM DONALD GILLIAN JASON L GILLILAND CHRIS GILLIS ROBERT G GILLIS WILLIAM E GILLOCK II LAUREN M GILLUM JIMMY D GILMER JOHN W GILMER LYLE P GILMET ANTHONY GEORGE GILMORE CALEB E GILMORE WILLIE GILMORE JARED R GILPIN ALVIN GILREATH ROBERT D GILREATH JOSEPH W GILSDORF CORY G GILSON DONALD L GILSTRAP II MARSHALL L GILWORTH RORY A GIMENEZ STEPHANE GINGRAS BRIAN GINN CHARLES A GIOIA III BARBARA GIOMI PIER P GIONO DIANA I GIORGI DONALD H GIOVANNONI JOHN D GIOVENCO JOHN GODFREY GIRARD PIERRE GIRARD JOSE M GIRON TONY LEE GITTMAN LESLIE BRYANT GIVENS TAMMY A GIVENS THOMAS J GLANDORF ANTHONY K GLASER DUANE C GLASER WILLIAM M GLASER SPENCER LAFAYETTE GLASGOW JR ROBERT GLASPER CHRISTOPHER M GLASS EARNEST GLASS LAWRENCE E GLASSCOCK DAVID P GLAUS MIKE L GLEASON BRADLEY R GLEAVES BENJAMIN S GLEN NATHAN M GLENDENNING MICHAEL J GLENDON TERRY GLENHAM CURTIS G GLENN JAY DAVID GLENN JEFFREY GLENN KEITH ALLEN GLENN TERRY J GLENN TIMOTHY J GLENN CURTIS EWELL GLICKERT DAVID GLISSON TIMOTHY A GLISSON AMELIA KAY GLOVER BRIAN P GLOVER RANDALL STEVEN GLOVER TERRY S GLUECK DELORES M GLUTH JOHN GOAD JAMES S GODARD ALAN B GODDARD ROSS GODDEN JR ROSS GODDEN SR TYO NIEN GODETTE BRET D GODFREY CURTIS J GODFREY EDDIE W GODFREY JEFF GODFREY KYLE G GODFREY TROY M GODFREY TYLER W GODFREY ROGER J GODIN BRETT A GODLEVSKY WALTER GODOY BRIAN L GODSEY KATHLEEN A GODSEY NEOMIE JEAN GODSEY ANDREW GORDON GODWIN JAMES A GODWIN JOHN L GODWIN THOMAS E GODWIN III CHRISTOPHER A GOEBEL JONATHAN T GOEDE DARRELL GOEDHART PHILIP M GOETHE CHRISTOPHER J GOETSCH DEREK J GOETZ JAMES H GOETZ CARA M GOFF CHARLES J GOFF JOHNNY M GOFF JR KEITH W GOFF ROBIN D GOFF THOMAS N GOFF BRIAN GOFORTH COREY GOFORTH DEBORAH J GOFORTH ROBERT M GOGATZ RICHARD GOINGS GARY L GOINS STEVEN RAY GOINS NISSAN GOKOOL BARRY GOLDBERG DENIS GOLDCWAJG BRYAN GOLDEN JOSEPH B GOLDEN LARRY JOE GOLDEN ASHLEY R GOLDFINCH DOUGLAS C GOLDIE RAYMOND GOLDNER PAUL GOLDSACK RICHARD J GOLDSMITH CYNTHIA M GOLDSTEIN RALPH A GOLDSTROM JOSHUA GOLEMBESKI RAYMOND GOLPHIN CYNTHIA M GOMBOSI RUTH M GOMES CARLOS GOMEZ CARLOS GOMEZ CLAUDIA GOMEZ DONOVAN N GOMEZ GREGORIO GOMEZ HORACIO GOMEZ JORDAN K GOMEZ JOSE C GOMEZ JUAN CARLOS C GOMEZ KEVIN GOMEZ RAUL G GOMEZ VICTOR GOMEZ MAURILIO GOMEZ CRUZ GREGORY W GONDEK WEI GONG ZHIGUO GONG DEWAYNE GONSALVES RICHARD J GONSALVES SEAN ALBERT K GONSALVES ANTHONY R GONZALES ARMANDO GONZALES CHRISTOPHER D GONZALES DANIEL GONZALES EDDIE H GONZALES JR GREGORY J GONZALES LEONARD M GONZALES RICHARD B GONZALES RICHARD V GONZALES DOLORA GONZALES-UNLAYAO ABRIAN L GONZALEZ ARISMENDIS M GONZALEZ DANIEL GONZALEZ DANNY R GONZALEZ ELMO J GONZALEZ GERARDO E GONZALEZ GREGORIO GONZALEZ HAROLD GONZALEZ IK YULIUS GONZALEZ JAVIER GONZALEZ JAVIER GONZALEZ JESUS A GONZALEZ JOHNNY GONZALEZ JORGE L GONZALEZ JOSE A GONZALEZ JOSE L GONZALEZ JUAN J GONZALEZ JULIO GONZALEZ LUIS GONZALEZ MARTIN B GONZALEZ MARTIN E GONZALEZ MICHAEL J GONZALEZ MIGUEL A GONZALEZ RAYMOND R GONZALEZ REMBERTO GONZALEZ RODRIGO GONZALEZ SAUL T GONZALEZ SERAFIN GONZALEZ STARLA R GONZALEZ VALERIE D GONZALEZ YUNIT GONZALEZ IGNACIO E GONZALEZ MENDEZ JOSE A GONZALEZ MIJARES GLEN GOOCH CLAYTON GOOD DUANE M GOOD JUSTIN J GOOD RICHARD THOMAS GOOD ALAN CLINT GOODEY JOSEPH L GOODEY TERRYL A GOODEY STACEY T GOODFIELD EARTHA L GOODLOW CLAUDIA DELL GOODMAN JESS F GOODMAN JOHN S GOODMAN RYAN M GOODMAN DENNIS W GOODRUM MERVYN GOODS BRYAN V GOODSELL JOHN D GOODSON MICHAEL A GOODSON MITCHELL M GOODSON CHRISTOPHER J GOODWATER CHRISTOPHER N GOODWATER SARA M GOODWATER ALLEN L GOODWIN BRIAN SCOTT GOODWIN CASSANDRA D GOODWIN CHRISTOPHER GOODWIN NORMAN W GOODWIN MARVIN C GOODWINE MICHAEL W GOOSMANN T GOPI DAVID GORBY SIDNEY R GORCEY BRIAN S GORDON CARL E GORDON CLIFFORD GORDON ROBERT J GORDON TIMOTHY D GORDON TIMOTHY DEWAYNE GORDON CHRIS G GORE KATHY C GORE LARRY J GORE YOGESH V GORE FRANCES A GORIUS APRIL M GORMAN JOHN GORMAN MIRZET GOROVIC JOHN A GORRELL PETER M GORSLINE JOHN M GORTON CLIFF D GOSNELL JOHN S GOSNELL JAMES J GOSS ROBERT GOSS LARRY EUGENE GOSSAGE STEPHANE GOSSELIN LEWIS E GOSSETT JOSEPH ALLEN GOTHARD SCOTT EMERY GOTHARD JASON T GOTT KEVIN GOTT JAMES S GOTTFRIED KYLE GOTTWALD DENIS GOUBAULT JACK GOUDE ADAM PAUL GOUDY SCOTT R GOUIN RONNIE R GOULD KENNETH GOULDEN JOSEPH R GOVERNALE SHANKAR GOVINDAN MARUTHAMUTHU GOVINDASAM THOMAS D GOYNE WILLIAM M GOZELL WELTON D GRABEN ELMER R GRABER LLOYD GRABER NOAH GRABER SAMUEL H GRABER LEONARD R GRABIA DONALD WAYNE GRABLE JR EUGENE ALBERT GRACE JOHN R GRACE ROBERTO GRACIA WILLIAM GRACIE GARY JEROME GRADY JERRY DEVON GRADY TERRY LEVON GRADY DAVID A GRAEBER ANTHONY R GRAF DAVID G GRAF MATTHEW R GRAFELMAN JUSTIN R GRAFF MELISSA B GRAFF JEREMY GRAFFAM RICHARD W GRAFING ROBERT JAMES GRAGG CHARLES Y GRAHAM DAVID W GRAHAM DOUGLAS S GRAHAM GERALD L GRAHAM JAMES A GRAHAM JAMES CANDLER GRAHAM JANA L GRAHAM JOHN D GRAHAM KENNETH PAUL GRAHAM MARY ELIZABETH GRAHAM NOAH EDWIN GRAHAM RAYMOND C GRAHAM SR RICHARD L GRAHAM ROBERT B GRAHAM ROBERT H GRAHAM RONNY M GRAHAM SCOTT A GRAHAM SUSANN M GRAHS WINSTON STEVE GRAMMER ELIAS GRANADOS FAUSTINO GRANADOS J R GRANADOS JOSE GRANADOS MIGUEL GRANADOS RICARDO GRANADOS JOSE GRANDE SCOTT A GRANGE CLARENCE BILL GRANGER MICHAEL C GRANGER RUSSELL GRANNUM COREY G GRANQUIST ANTHONY E GRANT BRANDON J GRANT CHRIS A GRANT DANIEL C GRANT FRED O GRANT GENERAL D GRANT GEORGE R GRANT JR JACOB W GRANT JAMES GRANT JEFF E GRANT JENNA W GRANT KENNETH GRANT SR LOYD PRESTON GRANT NATHAN D GRANT ROBERT K GRANT ROBERT S GRANT SHERITA SHANTAY GRANT THOMAS GRANT TONY O GRANT TYLER GRANT WILLIAM C GRANT WILLIAM FRANCIS GRANT WILLIAM J GRANT LAURENMARY L GRASER TIM V GRASHORN KEITH B GRASS ERIC GRASSE DAVID C GRATZ DAVE GRAU TED GRAUL MICHAEL C GRAVAGE MICHAEL GRAVEL JEFFREY M GRAVELINE DAVID GRAVELLE PAUL GRAVELLE DAVID A GRAVERHOLT CORNELIUS D GRAVES DONOVAN L GRAVES ELAINE A GRAVES FRANCIS STUART GRAVES JOHN SHANNON GRAVES JR KENDALL W GRAVES JOSEPH V GRAVITT CHAD GRAY CHRISSIE ANN GRAY CLAIR B GRAY DONALD E GRAY DONNIE G GRAY EDDRIA L GRAY HAYES MORGAN GRAY JERRY G GRAY KEVIN GRAY KEVIN D GRAY LEON GRAY LEVENNA D GRAY ROGER A GRAY SHAWN MAURICE GRAY TAYLOR D GRAY TIMOTHY M GRAY TROY A GRAY GEORGE K GRAYSON JOHN W GRAYSON CHAD GREAVES ALEX J GREEN ANTHONY L GREEN BERNARD E GREEN BRANDON C GREEN BRANDON I GREEN BRENDAN GREEN CASTER D GREEN DANIEL R GREEN DAVID GREEN DONNIE C GREEN DREW W GREEN ERIC LEE GREEN GREGORY S GREEN HEATHER L GREEN HENRY T GREEN HUNTER R GREEN JARROD S GREEN JEFFREY C GREEN JOANN T GREEN JOHN T GREEN JOHNNY E GREEN KYLE GREEN LEVIS GREEN LONNIE F GREEN LORENZO J GREEN MATTHEW WADE GREEN MAURICE C GREEN MICHAEL E GREEN NICHOLAS A GREEN OZELL GREEN PAUL R GREEN PERRY T GREEN RANDALL D GREEN RAYMOND J GREEN RICHARD D GREEN RYAN J GREEN SCOTT G GREEN STEVEN RAY GREEN THERESA W GREEN THOMAS A GREEN TODD MICHAEL GREEN TORRENCE GREEN TROY W GREEN VICTORIA BROOKE GREEN WILLIAM GREEN WILLIAM SCOTT GREEN ADAM R GREENBERG AMY GREENE ANGELITA GREENE CHAD A GREENE DEBORAH B GREENE GARY E GREENE KENNETH E GREENE LANCE W GREENE MICHAEL JAMES GREENE RANDALL TRAVIS GREENE STEVEN A GREENE TRAVIS GREENE KERRY GREENHALGH STANLEY GREENHAM LISA GREENIER JON J GREENLEE MICHAEL D GREENMYER ALAN LEE GREENWOOD KEVIN GREENWOOD ALEXANDER E GREER ANTHONY A GREER EDWARD W GREER KIP CHARLES GREER KOLBIE L GREER MARCIE J GREER ROBERT LEE GREER SCOTT A GREER SHAMETA W GREER STEPHEN G GREER BENJAMIN M GREESON DEWAYNE GREESON MARY J GREGER AARON J GREGG JOSEPH M GREGG SHAUN M GREGORICH CARLTON G GREGORY GARY W GREGORY HAROLD W GREGORY JONATHAN P GREGORY KEVIN M GREGORY LEE T GREGORY WILLIAM KEITH GREGORY DONALD M GREISKALNS MICHAEL J GREITEN JR ERIC E GRENINGER RICHARD A GRENZ JOSHUA E GRESHAM DAVID S GRESSANI ROSANNE L GREVE TARA FOUST GREY TIMOTHY E GRIBBLE DAVID R GRICE GARY DEWAYNE GRICE MICHELLE R GRICE BRANDON N GRIFFIN BRENDA SUE GRIFFIN BRUCE D GRIFFIN CHRISTOPHER GRIFFIN CHRISTOPHER S GRIFFIN CLIVE BRYANT GRIFFIN DAVID A GRIFFIN DWIGHT JULIUS GRIFFIN GLENWOOD M GRIFFIN JARED DEREK GRIFFIN JASON ALAN GRIFFIN JOHN S GRIFFIN KEITHRICK DUANE GRIFFIN ROBERT LEE GRIFFIN ROBERT S GRIFFIN RONALD G GRIFFIN RUSSELL D GRIFFIN RYAN J GRIFFIN TIMOTHY P GRIFFIN TODD HARMON GRIFFIN WILLIAM C GRIFFIN DONALD GRIFFIS BENJAMIN K GRIFFITH DARRYL M GRIFFITH JR ERIK GRIFFITH JEFFREY A GRIFFITH JOHN STEPHEN GRIFFITH JR JUSTIN E GRIFFITH MICHAEL W GRIFFITH JR PATRICK M GRIFFITH RANDON L GRIFFITH SHERMAN C GRIFFITH TIMOTHY L GRIFFITH WILLIAM J GRIFFITH SHIRLEY-ANN GRIFFITH-MAYERS DANIEL P GRIFFITHS JAYDA G GRIFFITHS GRAHAM A GRIGELIS MARY KATHRYN GRIGG BRYAN E GRIGGS CALEB G GRIGGS DAVID B GRIGGS FRANCIS W GRIGGS GARY GRIGGS III JOHNNY C GRIGGS JOSEPH L GRIGGS JR LUKE A GRIGGS RYAN B GRIGGS SHANNON K GRIGGS WILLIAM S GRIGGS SAMUEL G GRIGSBY JUAN GRIJALVA ARRIETA CHARLES GRIM JASON D GRIMES JOHN S GRIMES JAMES L GRIMM JOHN J GRIMM MARGARETTA C GRIMM JAMES L GRIMMER KATHLEEN M GRIMMER GERALD D GRINAGER SEAN E GRINNELL RANDY R GRISHAM HEATHER RENEE GRISSOM JERRY D GRISSOM LAWRENCE E GRISSOM TIMOTHY GRISSOM JASON P GRIZZARD CHARLES E GROCE WILLIAM M GROEN II APRIL S GROESCHELL KATHY GROLL THOMAS J GROLL GREGORY P GROMEK JANE GRONHOLM DEVIN D GRONLEY WILLIAM H GRONNIGER AVA T GROOMS CHAD W GROOMS PHIL D GROOVER JUSTIN E GROSCHE ROY ELSON GROSE FRANK M GROSS GREG M GROSS ROBERT M GROSS ERIC F GROSSMANN KELCEY M GROTE LONNIE L GROTHE JESSE BRYAN GROULX GARY STEVEN GROUNDS BRIAN K GRUBB TERRY A GRUBB DARRELL M GRUBBS JAY A GRUBBS VICKIE ELAINE GRUBBS WILLIAM R GRUBBS MARKUS GRUBE MICHAEL S GRUBEN PAUL H GRUBER JOHN M GRUBICH MANFRED P GRUENING SUSAN GRUENING COREY GRUHL ROBERT LEE GRUMBLING CHARLES A GRUNDY SUSAN WILCOX GRUNDY LOUIS R GRUTELL JASON L GRUVER STUART GRZENKOWICZ THOMAS A GRZESIAK MARIA GUADALUPE RIOS ALFREDO GUAJARDO JUAN V GUAJARDO HECTOR R GUARDADO CHUCK A GUBBELS JERLYN K GUBBELS LAREE E GUBBELS CHARLES HENRY GUDGEL IAN R GUDGEON DANIEL GUDINO BECERRA JOSE LUIS GUERECA TEOBALDO GUERECA-MENDEZ FIDEL GUERRA-MORADO JESUS R GUERRERO FREDY GUEVARA JOSE LR GUEVARA ROBERTO GUEVARA ANDRE MARQUETTE GUICE LEONARD GUICE RONNIE P GUIDRY BRADLEY T GUILFORD LEE W GUILTNER DAVID S GUIMARAES DONALD L GUIMOND JEREMY K GUIN JOHN M GUIN M RAYMOND GUINA NICHOLAS GUINDON LARRY D GUINN RAYNOLD GUIRAND LUTHER A GUISINGER KRISTEN M GUISTI KRZYSZTOF GUJA ERNIE GULACSI KATIE GULLAND ADAM GULLETT JOHN A GULLEY JOHN A GULLEY TREVOR GULLICK A E GULLION TODD M GUMMER RAGAVENDHIRAN GUNASEKARAN N C GUNAWARDENA WILLIAM L GUNDER STEPHEN E GUNDERMAN MARK S GUNDLING CHRISTOPHER M GUNN COREY GUNNELL GAYLEN P GUNNELL DOUGLAS R GUNSON DARREL B GUNTER JAMES R GUNTER SR SYLVESTER E GUNTER MELVIN H GURGANUS CHAD J GURICA AARON P GURLEY JEREMY F GURLEY JUSTIN GURLEY MICHAEL S GURLEY STEWART B GURLEY DOLORES GURNSEY BRYAN GURR ROBIN GURRAH JOSE L GURROLA SILLAS P GURUSAMY ERIC C GUSTAFSON ROSS M GUTHRIE RYAN J GUTHRIE STEPHEN F GUTHRIE BRENDA A GUTIERREZ GENARO GUTIERREZ JESUS S GUTIERREZ LUIS E GUTIERREZ ROBERTO GUTIERREZ SANTOS GUTIERREZ SANTOS G GUTIERREZ STANLEY GUTIERREZ STEPHANIE A GUTIERREZ ALEXEI GUTIERREZ ESTRADA HILARIO GUTIERREZ SANCHEZ J C GUTIERREZ VERA DEBRA GUTIERREZ-MYERS TRACY M GUTMAN DANIEL GUY DARRYL F GUY JOE N GUY JUSTIN D GUY REGINALD G GUY RONALD W GUY ZACHARY D GUY RICHARD D GUYER TRACY M GUYETTE WILLIAM J GUYLE ROGER L GUYNN JASON L GUYTON BERNARD P GUZEWICZ JR PAUL E GUZEWICZ SHAWN MICHAEL GUZEWICZ ANSELMO GUZMAN ANTONIO V GUZMAN CLAUDIO A GUZMAN FELIPE GUZMAN GUILLERMINO GUZMAN JULIO GUZMAN OMAR GUZMAN-CRUZ CHASE GWILLIAM KEITH A HAAKER THOMAS HACH ROLAND HACHE BRIAN HACHEY GERALD HACHEY JOSEPH HACHEY KATHLEEN HACHEZ DAVID W HACKETT NADRA D HACKNEY RONALD D HADAWAY GREGORY WAYNE HADBERG ALAN MARVIN HADDAWAY JR LYALL C HADDEN RODNEY L HADDEN BROCK ALAN HADDOCK MORRIS K HADDOCK KEITH A HADFIELD JAMES W HADLEY CHRISTOPHER J HAERBIG ROBERT L HAFER DIANE J HAFF SHANE M HAFFKE CHRISTOPHER HAFNER JOHN D HAGAMAN MICHAEL W HAGEMEIER JORDAN D HAGEMEYER GARY HAGEN BEATE I HAGER DENNIS M HAGER CHRIS M HAGGARD JOHN HAGLER DAVID W HAGLUND LANE C HAGOOD P CRAIG HAGOPIAN JILL E HAGUE-KADUK RICHARD J HAHN SHARON HAHN DANIEL BLAKE HAHS EBONY EYVETTE HAIGLER KAREN M HAIGLER KEVIN T HAILEY JAMES J HAINES CHRISTOPHER R HAINLINE DONALD HAYWORD HAIRE TERRY H HAIRSTON MARK WILLIAM HAITZ SHERRY L HAKE CHARLES M HALBERG ROBERT L HALBERT TERESA A HALCOMB BARRY LYNN HALE CHRISTOPHER J HALE DAVID M HALE GEORGE ALBERT HALE III JEFFREY A HALE RICKEY H HALE ROGER W HALE SPENCER S HALE JOSEPH H HALENKAMP FRANK HALES JOHN DAVID HALES MICHELE HALES DENNIS A HALFORD ANAMARIE R HALL BRYAN J HALL CHARLES H HALL II CHENITA J HALL CHRISTOPHER M HALL DANA HALL DANNY S HALL JR DAVID W HALL DENNIS W HALL DONALD G HALL JR DONALD W HALL GREGORY HALL JAMES N HALL JAMES THOMAS HALL JEFFREY B HALL JEREMY W HALL JIMMY B HALL KEITH HALL KIM C HALL LADD R HALL MATTHEW J HALL MICHAEL W HALL MICHAEL W HALL MICHELLE HALL NORMAN D HALL PAUL HALL RODNEY S HALL SCOTT M HALL SHAUNDA L HALL STEPHEN W HALL TIMOTHY JAMES HALL WILLIAM HALL WILLIAM L HALL II WILLIAM V HALL JAWAD Y HALLAQ DANE E HALSEY JIM L HALSEY KYLE J HALSEY GREGORY A HALTERMAN DON L HALTINER DENNIS O HALTOM JASON H HALTOM ANTHONY B HAM JAMES E HAM KEVIN HAM LINDA G HAM RICHARD L HAM WILLIAM N HAM GARY L HAMAND DOUGLAS HAMBERGER JOSEPH C HAMBERLIN PHILLIP W HAMBERLIN CHAD G HAMBLEN AMANDA HAMBLIN DAVID C HAMBLIN DANNY A HAMBY LUKE A HAMBY CHRIS S HAMEL SCOTT E HAMER JIMMY

JOHN PAUL HANSEN JUSTIN R HANSEN KELLY G HANSEN LAMONT K HANSEN LYNN J HANSEN MICHAEL D HANSEN MICHAEL E HANSEN RILEY C HANSEN RONALD HANSEN SCOTT R HANSEN STEVEN B HANSEN TED HANSEN
TODD L HANSEN WESLEY HANSEN CHADLEY E HANSON CHRISTIAN T HANSON JASON L HANSON TERESA C HANSON TRAVIS J HANSON SUNIL B HANUMANTE DANIEL K HARADA JOSHUA HARAGOS CHRISTOPHER HARBAUGH
SHERRILL L HARBER KENNETH L HARBISON WAYNE J HARBOUR JASON A HARDAGE JOHN G HARDEE JOHN HARDEN JOHN W HARDEN RICKY C HARDEN RAMESH HARDEO JESSICA A HARDER ERIC M HARDIE LISA D HARDIMAN
CAMRON ASHLY HARDIN HEATH HARDIN HUBERT ANTHONY HARDIN WESLEY C HARDIN JACK S HARDING JR RACHAEL HARDING RICHARD HARDING ROBERT A HARDING RYAN HARDING MARK HARDMAN GARY D HARDWICK
MICHAEL A HARDWICK SHAUN J HARDWICK BENJAMIN L HARDY KURT D HARDY ROBERT HARDY RONALD HARDY SHAWN HARDY DENNIS L HARE NANCY HARE RICHARD LEE HARGRAVE WILLIAM L HARKCOM DEAN A HARKEY
MARVIN HARKINS ROBERT M HARKINS HOWARD J HARKNESS JENNIFER J HARKNESS P CRAIG HARKNESS DEAN LEE HARLAMERT RYAN WALLACE HARLAMERT MICHAEL G HARLAN BRADLEY C HARLAND DAVID HARLAND
BRIAN K HARLESS ROBERT T HARLESTON JEANNE M HARLEY DAVID C HARLLEE DOUGLAS W HARLOW ERNEST M HARLOW GEORGE W HARLOW III RICKY HARLOW JR RICKY HARLOW SR DENNIS E HARMEIER BRIAN A HARMES
DUSTIN A HARMES JUSTIN A HARMES STEVE HARMS MARCUS A HAROLD JACKIE E HARP JACK R HARPENAU BRANDON HARPER CHASE W HARPER DEAN SHAUN HARPER DENISE HARPER DONOVAN KEITH HARPER GABRIEL R HARPER
JARED K HARPER JEFFREY HARPER KEITH B HARPER MARTIN L HARPER PAUL W HARPER SAM A HARPER TIMOTHY M HARPER ALAN E HARRELL CHRISTOPHER W HARRELL CINDY J HARRELL DONNIE R HARRELL GREGORY K HARRELL
HEWITT P HARRELL JASON B HARRELL JASON K HARRELL JEREMY B HARRELL MICHAEL H HARRELL ROCHELLE M HARRELL SHERROD T HARRELL WILLIAM RAY HARRELL TERRY P HARRIMAN HOLLY HARRINGTON JOHNNY J HARRINGTON
WALTER P HARRINGTON WALTER P HARRINGTON ANDRAE M HARRIS ANDRE' HARRIS ANGELO B HARRIS ANTHONY E HARRIS BENNY L HARRIS BERNARD HARRIS BRADLEY CHRISTOPHER HARRIS BRANDON L HARRIS
BRIAN EDWARD HARRIS CLINT J HARRIS CYNTHIA J HARRIS DARRIN J HARRIS DERWIN M HARRIS DON H HARRIS ERICS L HARRIS GREGORY HARRIS HAROLD F HARRIS III JERRY HARRIS JESSE L HARRIS JOHN D HARRIS
JOHN HARRIS JONATHON HEATH HARRIS KENT HARRIS LYNN R HARRIS MARK D HARRIS MARK D HARRIS MARK W HARRIS MARVIN E HARRIS MARY K HARRIS MICHAEL HARRIS MICHAEL LEE HARRIS NICHOLAS L HARRIS
ROBERT S HARRIS RODNEY G HARRIS ROYCE G HARRIS RYAN J HARRIS SAMUEL T HARRIS SCOTT A HARRIS SCOTT W HARRIS SEDRICK ARNESS HARRIS STACEY HARRIS TERRY L HARRIS TRAVIS HARRIS TWANA W HARRIS
WESLEY PAUL HARRIS WILLIAM H HARRIS WILLIE B HARRIS AARON HARRISON ALFONSER HARRISON BRUCE A HARRISON CHRISTOPHER D HARRISON D TRENT HARRISON DANIEL J HARRISON DAVID E HARRISON DEVON G HARRISON
DIANA L HARRISON EDWARD JEROME HARRISON GEORGE PERCELL HARRISON JERRY W HARRISON JON H HARRISON JONATHAN DEE HARRISON KENNETH HARRISON MICHAEL V HARRISON RICALDO B HARRISON RODNEY W HARRISON
SUZANNE M HARRISON TERRI HARRISON TERRI-LYNN HARRISON TERINI HARRISON-FORD DOUGLAS E HARROUN RICK W HARROUN JOHN W HARRY BRENDA M HART CALVIN D HART DANIEL E HART GREGORY L HART KAREN S HART
LESLIE W HART LESTER L HART RICKEY HART SCOTT A HART DAVID HARTER KELLY HARTER ROBERT A HARTER ROBERT W HARTER JR STEPHEN MARTIN HARTER LARRY NOBLE HARTGRAVES PAUL JAY HARTGROVE SEAN HARTIGAN
DUANE N HARTIN TERRY A HARTLE ALVIN E HARTLEY CHARLES MATTHEW HARTLEY DANIEL E HARTLEY STEVEN T HARTLEY THOMAS L HARTLEY BRIAN K HARTLIN ERIC G HARTMAN JEFFREY M HARTMAN PENNY G HARTMAN
STEVEN D HARTNETT DARWIN D HARTS BENJAMIN FRANKLIN HARTSFIELD NATHANIEL A HARTUNG DALE L HARTWICK CAROL L HARTWIG DARREN HARTZ ROBIN H HARTZELL ROBERT J HARVEL DONALD HARVEY DONALD HARVEY
KEVIN HARVEY SAMUEL K HARVEY JASON SCOTT HARVILLE MICKY C HARVILLE WILLIAM S HARVOTH DERIC L HARWOOD TERESA A HASEBROOCK CHAD R HASELDEN JOSEPH R HASELDEN LUKE T HASELL NERMIN HASIFIC
BRAD J HASKINS JANICE E HASKINS KENNETH B HASKINS WILLIAM N HASKINS SAMUEL R HASLAM DOUGLAS W HASLETT TIAGO HASSAN

JOHN H JACOBSON JOSHUA A JACOBSON RANDY L JACOBSON DAVID A JACOBUS JOSEPH L JACQUART KENNETH JACQUAY WILLIAM JACQUAY FILIBERTO JACUINDE ASHISH S JADHAV DAVID E JAEGER SHORON D JAEGER
ABHINASH JAGAI TAMILSELVAN JAGANANTHAN KRISHNA JAGATRAM JACOB A JAGO KEVIN JAGODZINSKI BRUCE P JAHN SUCHI JAIN STANLEY R JAKES ROBERT L JAKWAY JOSEPH N JALLOW FRID-ERIC JAMALI ALAN D JAMES
BILL JAMES BRYAN R JAMES DALLAS L JAMES DEBRA JAMES DENNIS JAMES ERIC JAMES GEORGE L JAMES JR GREGORY CEASAR JAMES JOHN TIMOTHY JAMES KATHERINE G JAMES KEITH JAMES RICHARD B JAMES
RONNIE D JAMES SR SARAH G JAMES SCOTT K JAMES STANBORN M JAMES STEVEN M JAMES JARRED D JAMISON TERRANCE W JAMISON SHANE M JAMNIK DAVID JANAS JOSE JANDRES JAGPAL JANDU SARJIT JANDU
ANN JANNECK ERIC N JANNEY CHRISTOPHER M JANSEN DEL G JANSEN WAYNE JANSEN BARBARA V JANSON JEFFREY L JANSON JACOB JARAMILLO DALLAS N JARRED DAVID JARRETT MICHAEL EUGENE JARRETT RICHARD E JARRETT
JASON JASCOT CRAIG ELIOTT JASIN CHRIS JASPER JR DAVID JASPER DAVID L JASPER JOSEPH J JASTREBOSKI ALOYSIUS A JAWORSKI KENNETH M JAY NICK JAYNES RICK JAYNES WILLIAM G JAYROE JR LOUIS JAZBEC
EVELYNE ELIE JEANBART TERCIA F JEANS NORMAN A JEDLICKA DAVID J JEDRA TED JEDRZEJEWICZ ASA O JEFFCOAT III ELVIN LEE JEFFCOAT JUSTIN JEFFCOAT TERRY E JEFFERS JACQUELINE A JEFFERSON

ALLAN LAVALLEE ALPHONSE L LAVALLEE CLAUDE E LAVALLEE DAMIAN LAVALLEE DANIEL M LAVALLEE DARYL LAVALLEE FERNAND LAVALLEE FLOYD W LAVALLEE GARY LAVALLEE MATHIEU LAVOIE CHARLES R LAWHON
MICHAEL T LAWHON JOSEPH C LAWLESS CARLTON R LAWRENCE DONALD RAY LAWRENCE GLENN A LAWRENCE JAMES LAWRENCE JARON O LAWRENCE JEFF LAWRENCE JONATHON L LAWRENCE NICKOLAS K LAWRENCE
QUENTIN A LAWRENCE ROBERT E LAWRENCE JR STEVEN COLBY LAWRENCE TONY E LAWRENCE JUSTIN LAWSHE FREDRICK L LAWSON JAMES E LAWSON JESSICA J LAWSON JOHN A LAWSON LARRY D LAWSON LOIS L LAWSON
LORI A LAWSON MICHAEL L LAWSON RICHARD B LAWSON TYLER R LAWSON FRANK M LAWTON RYAN P LAWTON TIMOTHY A LAWTON STEPHEN D LAXTON CHRISTOPHER S LAY JAN R LAY JOHN P LAY JR J MICHAEL LAYDEN
RICHARD W LAYDING BARRY LAYNE MICHAEL S LAYNE BETHANY S LAZARSKI JOSEPH C LAZOR PAUL D LAZZARO JOHN N LE MIKAEL LE CORRE SHERRIE LE GALL JENNIFER LE MAR JONES SONET LE ROUX JEFFREY M LEA
LAWRENCE LEADY NELSON LEAF BRYAN R LEAHY DENNIS P LEAHY MICHAEL J LEAK THOMAS C LEAKEY DANIEL LEAL MICHAEL C LEARY ROBERT W LEARY THOMAS F LEATHERS TIMOTHY G LEATHERS BRADLEY LEAVITT
DAWN LEAVITT MARTIN LEBEL JAMES A LEBISZCZAK ALLAN LEBLANC JOHN S LEBLANC ROBERT T LEBO JR GHISLAIN LEBOUTHILLIER MARIO LECHUGA BUNYONG LECK MARCEL LECLAIR AARON R LECOMPTE BILLY G LEDBETTER
KEITH N LEDBETTER STEVEN R LEDBETTER TERRI R LEDBETTER KEVIN J LEDDY ANTONIO F LEDEZMA DONALD LEDFORD SHERYL D LEDLIE PAUL LEDUC ASHLEY B LEE BLAKE O LEE CONNIE J LEE DANNY LEE DANNY O LEE
DAVE LEE DAVID LEE DAVID E LEE DONALD W LEE ERNIE LEE JAMES CHRISTOPHER LEE JAMES E LEE JASON A LEE JASON R LEE JEFFREY L LEE JEREMY J LEE JIMMIE E LEE JR JONATHAN J LEE JUSTIN M LEE KENNETH A LEE
MATTHEW HEATH LEE MELVIN L LEE JR MICHAEL LEE MICHAEL D LEE MICHAEL H LEE MICHAEL J LEE SR PETERSON LEE RANDY C LEE ROBERT D LEE RONNIE E LEE STEPHEN A LEE STEVEN P LEE JR TED HARRISON LEE
THOMAS J LEE JR TONY LEE TONY LEE WALTER PAXTON LEE WANDA C LEE JASON E LEECH JOHN F LEECH THOMAS H LEEDY GERALD W LEEPER SHANE LEEPER WALTER J LEEPER PETER E LEFEBVRE ANDREW LEFFLER
RODNEY R LEFFLER TYLER D LEFFLER GUY EDWARD LEFLORE JEAN PIERRE P LEGALL ALAIN LEGAULT DEREK LEGAULT YVON LEGAULT DEVIN T LEGER JASON ROWE LEGG SHIRLEY S LEGG BRAD DARIN LEGGETT ADRIAN LEGRAND
LEN LEGRIS CHARLES A LEGROS DONNA M LEHAN RONALD J LEHAN LOREN J LEHMAN TODD W LEHMAN GERALD C LEHRKE WAYNE R LEHRMAN LINDSAY S LEIBSON RODNEY LEIGH SHEILA A LEIGH LARRY A LEIGHTLEY
MARK A LEIMER MATTHEW S LEIPOLT BETTY J LEISE WILL F LEISEY LYNN G LEISHMAN STEVEN RAY LEJEUNE TODD LEKEY BENJAMIN A LEMACKS DWIGHT F LEMACKS DONALD R LEMAR DAVID C LEMAY DANIEL E LEMKE
EDWARD M LEMKE ELLA V LEMLEY ROBERT J LEMLEY ROBERT F LEMMING ROBERT M LEMMING CLIFTON T LEMMON MIKE LEMOIGNAN MITCHELL LEMOIGNAN JEFFREY L LEMONS MACAULEY LYNN LEMONS ROBERT J LEMONS
TIMOTHY S LEMONS LEOBARDO J LEMUS JORGE MARIO LEMUS POLANCO STEPHEN LENDER LISA L LENDZIAN STACY M LENEHAN JASON J LENGACHER KELLY R LENGACHER STEVEN D LENNARTZ ERIC W LENNIER JEREMY LENNON
JEREMY LENNON MARC LENNON AARON S LENTZ STEVE P LENTZNER JAMES CLARK LENZ ALAN C LENZI HECTOR R LEON JAIME LEON CHAD M LEONARD CHARLES E LEONARD JR GUY LEONARD HARRY N LEONARD
JONATHAN A LEONARD JOSEPH F LEONARD MICHAEL J LEONARD ROBERT D LEONARD STEVEN C LEONARD TIMOTHY LEONARD RICHARD P LEONE LESTER D LEONHARDT PAUL E LEONHARDT ALLEN P LEPAK MICHAEL H LEPORE
JOHN M LEPPER ANDREW K LESLEY SHANE G LESLIE TIMOTHY H LESLIE MARK LESSANDRINI JOEY LESSARD CHRISTINE LESSUISE DEL LESSY ADAM J LESTER DOUGLAS L LESTER JOHNNY LESTER LISA C LESUER KAREN S LETNER
CHRISTOPHER J LETSOS JERRI LYNN LETT ROBBY P LETT HENRY W LEUBNER GREGORY M LEUGERS GARY M LEVANDUSKI KRISTIE R LEVARIO AARON LEVERT LUC LEVESQUE JOSHUA E LEVI WILLIAM ANTHONY LEVI VIC LEVINSKY
JEFFREY LEVY JON S LEVY PAUL E LEWBERG CHRISTOPHE LYN LEWELLYNG ADAM J LEWIS AUDIE R LEWIS BRETT LEWIS BUFORD DALE LEWIS CHARLES JACKSON LEWIS III CHARLIE W LEWIS CHRISTOPHER L LEWIS
CHRISTOPHER R LEWIS CHRISTY J LEWIS DANIEL W LEWIS DANNIEL WADE LEWIS DAPHNE A LEWIS DAVID A LEWIS DAVID G LEWIS DAVID O LEWIS DAVID R LEWIS JR E PAULETTE LEWIS FRANKLIN J LEWIS GEORGE LEWIS
HAROLD TAYLOR LEWIS JAMES F LEWIS JAMES K LEWIS JAMES P LEWIS JAMES R LEWIS JOHN B LEWIS MATTHEW LEWIS MATTHEW P LEWIS MICHAEL D LEWIS MICHAEL W LEWIS MORGAN D LEWIS NATHANIAL R LEWIS
PAUL A LEWIS PETER LEWIS RAYMOND LEWIS ROBERT J LEWIS ROGER LANCE LEWIS SHANE A LEWIS STEPHEN R LEWIS STEVEN A LEWIS TERENCE R LEWIS THOMAS DAVID LEWIS THOMAS P LEWIS WILLARD LEWIS BRENT J LEY
WADE LEZAMA ERIC LI JINGAI LI ROBERTO LI NORMAN R LIBENGOOD ELIZABETH P LIBERMAN RICHARD L LIBERTY EUGENE E LIBRA DANNY LIDDELL SMITH J LIDDELL NATHAN LIDKEA CHAD MICHAEL LIEBES JASON A LIEGL
SPENCER DAVID LIELAND EDDIE D LIENEMANN JOSEPH LIGAJ JOHN LIGHTFOOT SARA R LIGHTNER FRANK B LILE DARRYL L LILIENTHAL GENE K LILINOE BERNICE LILLIES RICHARD LILLIES BRYAN J LILLY MARVIN P LILLY
SUMMER K LILLY EDWIN S LIME JESUS LIMON JOSE M LINARES FREEMAN L LINCOLN JR CARRIE J LIND SHIRLEY A LIND VICTORIA LIND CARL R LINDAHL LEIF R LINDBERGH KEITH LINDEMULDER CLAYTON T LINDEN
ANTHONY D LINDERMAN ROBERT D LINDERMAN SHAWN WILLIAM LINDEY JAMES J LINDHORST JAMES T LINDLER BOB LINDLEY CHRISTINE M LINDLEY HAYDEN LINDLEY MICHAEL E LINDLEY JR FREDERICK W LINDNER
SHANE P LINDQUIST ROBERT W LINDSAY THERON GLEN LINDSAY BOBBY LINDSEY BOBBY T LINDSEY JACKIE ALLEN LINDSEY STEVIE L LINDSEY WILLIAM EDWARD LINDSEY H RANDALL LINDSTROM JASON A LINDSTROM
LARRY E LINDSTROM NED E LINDSTROM SUZANNE M LINDSTROM MARDEE JO LINE WESLEY LINEBARGER DAVID LINFOR JASON E LING BRUCE LINGEN BLAKE J LINGMANN ALEXANDRE LINHARES HOLMES L LINK
SHERRY T LINK J D LINKER STEPHEN LINKLATER JEFFREY L LINN JODY D LINN ROBERT L LINNELL CHRISTOPHER MICHAEL LINNEY RICHARD E LINNVILLE SHAWN N LINS DEBRA L LINSTROMBERG JASON P LINSTROMBERG
BRYAN C LINTON JAMES L LINVILLE JAMES BRADLEY LINVILLE THOMAS LINZ BENJAMIN PATRICK LIPIEC JOSEPH R LIPP RICHARD A LIPPITT RICHARD J LIPPMAN JOE ALLAN LIPPS DEANNA K LISAC MARCY LISH CHRISTOPHER LISI
NANCY LISINSKI SHAWN LISINSKI JAN LISNYJ JESSE LISTER DANIELL LISTON MARTIN W LISTON HAROLD J LITCHFIELD III JOHNNY L LITCHFIELD VICTOR F LITCHFIELD ROBERT LITLE PHILLIP A LITTELL II BRIAN J LITTEN
ALEX P LITTLE CALLIE D LITTLE CASEY S LITTLE COURTNEY R LITTLE DAVID SCOTT LITTLE JAMES C LITTLE JOSHUA C LITTLE KENNETH B LITTLE NAIDA R LITTLE SHARON J LITTLE TIMOTHY S LITTLE TIMOTHY W LITTLE JERED LITTS
SHANE S LITZENBERG STEVEN E LITZENBERG TIMOTHY M LITZINGER QING LIU CANDY MICHELLE LIVELY DONALD O LIVELY JAMES B LIVINGSTON JEFFREY LIVINGSTON MICHAEL L LIVINGSTON ROBERT C LIVINGSTON KELLY LIVINGSTONE
ROBERT W LIVINGSTONE ABEL LIWANAG BILLY LLOYD JAMES BRANDON LLOYD MITCHELL LLOYD PATRICK W LLOYD KANFAY LO LOREN V LOBERG ERIC LOBO KEVIN W LOBUE CHRISTOPHER N LOCHMANN CHRISTOPHER N LOCKE
WILLIAM E LOCKETT JR JAMES A LOCKEY AARON LOCKHART JEFFREY A LOCKHART MICHAEL LOCKHART REGINALD E LOCKHART SAMUEL W LOCKLAIR LEE E LOCKLEAR CALVIN CJ LOCKLEAR JR TERRY L LOCKSHIRE
MATTHEW DALE LOCKWOOD PAUL M LOCORE KEVIN LOE JACK HAMILTON LOEP DAVID K LOEWE DANIEL H LOFFER IAN MICHAEL LOFFLER JON DAVID LOGAN KEITH A LOGAN RONALD E LOGAN DINESH LOGANATHAN
ROY DOUGLAS LOGGINS JR ERIC M LOGSDON JEFFREY DAVID LOGSDON MATTHEW D LOGSDON ANGELA MARIE LOGUE CHRISTOPHER DWAYNE LOGUE AIGNER LOH JOSHUA E LOHR MATTHEW J LOHR LONNY W LOISELLE
JEROME E LOKKEN JR POUHA VIOLAKETI LOKOTUI AUNDREA LOLLAR HENRY A LOLLAR JR CHRISTIAN J LOMAS CANDY LOMAX ELBERT LOMAX JESSE C LOMAX JOHN CLEMMONS LOMAX III THADDEUS F LOMBARSKI ARMANDO LOMELI
LEVI LONDON TONEY L LONEY AUSTIN C LONG BRYAN L LONG CRAIG LONG JAMES L LONG JERRY F LONG JOSHUA T LONG KENNETH P LONG JR MICHAEL A LONG NEIL LONG STEPHEN J LONG STEVEN A LONG TERRY R LONG
TRAVIS C LONG LAURA A LONGSTREET TERESA C LONNEMAN KEN LONSDALE MICHAEL J LOOK JOSEPH B LOOSLE LUIS M LOPES ARMANDO LOPEZ CESAR LOPEZ CHRISTINA D LOPEZ DANIEL LOPEZ DANNY J LOPEZ DAVID J LOPEZ
ERNEST JOHN LOPEZ FILIBERTO LOPEZ HELADIO R LOPEZ HERMENEGILDO LOPEZ HORACIO LOPEZ J TRINIDAD LOPEZ JESUS LOPEZ JOSE LOPEZ JOSE J LOPEZ KEITH A LOPEZ MICHAEL ALLEN LOPEZ MIGUEL LOPEZ MOISES C LOPEZ
RAUL LOPEZ RAUL LOPEZ JR ROBERT J LOPEZ SASHA A LOPEZ THOMAS E LOPEZ THOMAS G LOPEZ WILSON T LOPEZ JOSUE MANUEL LOPEZ-GARCIA DOUGLAS M LORAINE DALE A LORANCE DARRELL L LORANCE RICHARD M LOREN
DAVID A LORENZ JASON J LORINCZ DONALD WILLIAM LORING JAMES J LORTIE SUSAN J LORTIE LARRY A LORTON ROBERT W LOSER CASEY A LOSINIECKI SCOTT LOTHAMER TODD LOTHAMER JESSICA B LOTHE ELISHA A LOTT
HAMILTON LOTT JR JUSTIN T LOTT KEVIN L LOUDIN BRADLEY S LOUGH BRIAN C LOUGH BRET M LOVE ED LOVE JASON ROBERT LOVE JOHN W LOVE KEVIN JEROME LOVE MANDY K LOVE MARLON K LOVE PATRICK F LOVE
PAUL R LOVE SHANDON LOVE STEPHANIE K LOVE WILLIE B LOVE JOHN C LOVELAND KURTIS J LOVELAND NEAL J LOVELAND RICKEY LOVELAND ROCKY LOVELAND JONATHAN S LOVELESS LARRY LOVELESS GARY LOVELL
BRAD D LOVELLETTE BRANDON R LOVETT MARTIN ALEXANDER LOVINGOOD JOHNNY R LOVINGS JEFFREY LOVRE JOSEPH LOUIS LOVVORN III STEVEN J LOWDEN ANTHONY G LOWE CHARLES B LOWE GREGORY A LOWE HARRY R LOWE
JAMES E LOWE III LESLEY A LOWE WILLIAM P LOWE ALAN RAY LOWERY KENNETH D LOWERY MELINDA R LOWERY TWAN LOWERY WILLIAM R LOWERY RICK C LOWMAN SHAUN LOWNDS AUBREY L LOWRY FORD LOWRY JOHN M LOWRY
IRVING LOYA OLAVE CHARLOTTE A LOYD ROBERT M LOZA JOSEPH B LOZADA LOUIS LOZANO EVAN HAN-FANE LU LYNN P LUBASZEWSKI BRANDON L LUBKE ROGER D LUBKE GEORGE T LUBY ITALO LUCA DANIEL LUCAS
DEBBY SMITH LUCAS FRANKIE T LUCAS GREGG S LUCAS JEFFREY LUCAS JEREMY LUCAS JESSE R LUCAS NATHANIEL LUCAS SHARON KAY LUCAS WILLIAM R LUCAS IV LINDA A LUCCI DANNY W LUCE DONALD G LUCE
OCTAVIO I LUCERO VALENZUELA LINDA GAYLE LUCK EARL JAMES LUCKEY DENNIS R LUCKY BARBARA N LUDLAM ALLISON W LUDLOW JOHN H LUDLUM DENNIS L LUDWIG DONALD T LUDWIG MICHAEL J LUDWIG NATHAN M LUDWIG
DONALD A LUEBBEN BRANDON LUELLEN ROBERT W LUGAR BRIAN LUIPPOLD BERNADETTE MARIE LUJAN LEOBARDO LUJAN TONY L LUKASHEAY ANNA BERNIECE LUKASIAK CHARLES E LUKENS JOSHUA R LUKER WINNIE E LUKER
KENNETH J LUKES JOHN LULICH III CAROL A LUM WARNER LUM DANIEL LUMBRERAZ NICOLAS L LUMBRERAZ CARL L LUMMUS EFRAIN LUNA JR JOSE LUNA NICOLE LUNA ANTHONY HALE LUND BRANDON LUND ROBERT D LUND
TONY E LUND TRAVIS C LUND JOHAN LUNDBERG RODNEY H LUNDBERG JOHN LUNDGREN BENJAMIN P LUNDMARK WILLIAM F LUNDY TONY LUNG AARON E LUNING CHERYL KAY LUNING ROBERT E LUNING TOBIE D LUNN
DENNIS E LUNNING MATTHEW S LUNNING JAMES RYAN LUNSFORD TAMARA LEIGHANN LUNSFORD BRIAN D LUPO LON L LURA ROBERT LUSH KEITH LUSK RAYMOND L LUSK ROGER E LUSSIER KEATON LUTCKEN KAREN A LUTHER
TANYA L LUTSIC JACK E LUTT BRUCE WAYNE LUTTRELL DAVID LUTZ JEFFERY D LUTZ MATTHEW LUYMES COLBY C LUZIER NORMAN LYELL JAMES LYMAN JAMES R LYMAN ALLEN LYNCH BILLY J LYNCH BOBBY J LYNCH
BRANDI J LYNCH BUDDY A LYNCH DANIEL B LYNCH GORDON J LYNCH GREG N LYNCH JAMES T LYNCH JERRY LYNCH JESSE R LYNCH JIMMY R LYNCH KEVIN W LYNCH LANCE E LYNCH PAUL V LYNCH REGGIE L LYNCH RICHARD J LYNCH
SARAH H LYNCH STEPHEN B LYNCH TARRANT T LYNCH TIMOTHY L LYNCH CHRISTOPHER D LYNN DONNIE WAYNE LYNN MICHAEL JOHN LYNN PAUL LYNN TIMOTHY HEATH LYNN TIMOTHY WAYNE LYNN BRAD J LYON BRADLEY S LYON
D RICKY LYON LARRY E LYON CHRISTOPHE MICHAEL LYONS MATTHEW G LYONS MATTHEW J LYONS TERESA J LYONS KYLE J LYSITT RONALD D LYTLE II WAYNE MA AASA MAAFALA GORDON C MAASWINKEL JAMES E MABES
GARY A MABIS MARK MABIS PHILLIP M MABREY WILLIE L MABRY FRANK MACALUSO RICKEY J MACARI II ERIC MACARIO GARY MACASKILL DAN A MACBRIDE BRANDON L MACDONALD DAN J MACDONALD JOHN MACDONALD
LAWRENCE MACDONALD PAUL MACDONALD ROBERT MACDONALD SAM MACDONALD STEVEN L MACDONALD THOMAS J MACDONALD MARY JANE MACE AARON S MACELWEE PEDRO T MACEO JENIFER J MACFARLANE
LAURA L MACFARLANE MICHAEL J MACFARLANE TERRY L MACFARLANE ADAM J MACGREGOR JAMES MACH JEFFREY L MACHOSKY ROBERT MACHOWSKI RICARDO MACHUCA REMBERTO MACIAS THOMAS W MACIEJEWSKI
MARK B MACIEL CHRIS MACINNIS DONALD MACINNIS MICHAEL R MACINNIS STEPHEN MACINNIS JAMES M MACINTOSH JOE MACISAAC DANIEL R MACK HENRY C MACK KEENAN L MACK MICHAEL L MACK ROBERT C MACK
RONALD P MACK THOMAS W MACK P TODD MACKABEN RAYLEEN M MACKAY SELENA M MACKAY BRIAN J MACKE JR SCOTT J MACKEBEN TIM MACKEY KEVIN L MACKINNON GREGORY L MACKLIN JONAH MACLAURIN ARCHIE MACLEAN
BASIL A MACLEAN JAMES F MACLEAN LUCY MACLEAN JOHN MACLELLAN RUSSELL F MACMANNIS JUSTIN E MACMILLAN WALLACE K MACMURRAY DICKSON R MACON BRAD R MACPHERSON NORMAND MACPHERSON
JOHN M MACYCZKO BELINDA M MADDEN GARY D MADDEN THOMAS MADDEN BILLY DANIEL MADDOX CHRISTOPHER MADDOX DAVID W MADDOX PAUL R MADDOX SAMUEL R MADDOX JR TERRY MADDOX K MADHULIGA
CLINTON N MADISON DUSTIN M MADISON LINDA MADISON TIMOTHY M MADISON DAVID MADONNA EVARISTO MADRIGAL JORGE MADRIGAL GUZMAN DAVID C MADSEN THOMAS L MADSEN FERRER MADUCDOC NORMAN L MAERO
MANUEL MAES ENRIQUEZ MAEZ LOU H MAGALDI JAVIER O MAGALLON ARTURO MAGANA RICHARD F MAGARGLE JASON MAGERAN RANDY MAGERAN GLENN C MAGETTE JOHN MAGGIO MICHAEL E MAGINN WAYNE MAGLINTI
JOHN W MAGNAN GARY MAGOULICK RHONDA J MAGRUDER DONALD J MAGUIRE MATT MAGUIRE SANDRA JEANNE MAGUIRE SUJAY R MAHALE ROBERT L MAHALEY TIMOTHY P MAHAN BAZZARD MAHARAJ WAYNE MAHARAJ
DENNIS R MAHARREY JAVAID MAHMOOD JACOB C MAHNKE WILLIAM MARK MAHONE KEVIN J MAHONEY MATTHEW D MAHONY KYLA D MAHOWALD JOHN D MAHRENHOLZ JACOB MAILLOUX BRANDON S MAINS CHAD E MAINS
JACK C MAIZE DAVID E MAJANO ENRIQUE D MAJANO AMANDA M MAJOR BRYANT T MAJOR CINDY M MAJOR ROBERT G MAJOR STEVEN H MAJOR VICTOR C MAJOR ALONZO W MAJORS ROBERT STEVEN MAJORS LUCAS N MAKELIN
HALIM N MAKHLOUTA JEREMY MAKIN BARBARA E MALAK SUPRIYO MALAKER BRADLEY W MALAYER EVA WAGNER MALCOM MICHAEL JOEY MALCOM TIM W MALDENEY RONALD L MALET LINDSAY N MALEY GAURAV MALHOTRA
SHAWN MALICEK JONATHAN MALLAIS LEONIDE MALLAIS MICHAEL S MALLARD MATTHEW S MALLEY DENNIS F MALLON MACK W MALLORY JR MACK W MALLORY SR JAMES F MALLOW JAY R MALMBERG HEATHER L MALO
RONNY MALO BRIAN L MALONE BRITISH S MALONE CARL DONOVAN MALONE CODY R MALONE JASON D MALONE JASON R MALONE JOHN MALONE JR JONATHAN D MALONE MATT R MALONE MICHAEL W MALONE SATHEESH R MALUR
RICHARD T MAMAJEK RICHARD MAMAJEK WILLIAM G MANAHAN NIZAM MANALAL JESUS MANALOTO SAUL MANCERA RIVERA IGNACIO F MANCHA DAVID A MANCHESTER SHILPA MANDAPURAM JOHN M MANDEL TIMOTHY MANDL
MATTHEW C MANELLI MICHAEL MANFREDI RANDHIR S MANGAT HUBERT A MANGRUM THOMAS A MANGRUM DARON I MANGUM GERALD S MANGUNE SELVAKUMAR MANI SARKIS MANISAJIAN RAJKUMAR MANISEKAR
VONGYEE MANIVONG JONATHAN K MANLEY JOSHUA MANLEY CRAIG D MANN DON R MANN JACOB R MANN JAMES L MANN JASPAL MANN JERRY P MANN KULBINDER S MANN LESTER W MANN MAJOR S MANN SALLY J MANN
TYSON J MANN TODD MANNERING BRYAN EARL MANNING CALVIN MANNING ELBERT T MANNING JOHN E MANNING CHARLES M MANNS RYAN K MANSFIELD MARK ANTHONY MANTOOTH ANDREW C MANUEL JIMMY J MANUEL
KHEY MAO COLIN MAPLE LUCAS MAPLES KENNETH MAPP DANIEL L MARA RANDY LEE MARABLE K RODNEY MARBUT STEPHEN H MARBUT STEPHEN NELSON MARBUT ALBERT C MARCELLE MASON G MARCELLUS MARTIN C MARCH
JOEL L MARCHAND MIKE MARCHUK LOUIS D MARCOLLA JOEL T MARCOTTE FREELAND MARCUM LUCIOUS JR MARCUS ANTHONY C MAREZ NICHOLAS A MARFITANO WILLIAM R MARGUERAT CHARLES G MARICAL KENNETH P MARIGLIA
VIDESH MARIMOOTOO ROBERT J MARINELLA JR ANDREW MARINIG NICOLA MARINO ROBERT C MARINOS JONATHAN N MARIONCU SREERAM C MARISETTY ARUNKUMAR MARIYAPPAN STEVE P MARK JUSTIN A MARKEL
TONY V MARKOWITZ BYRON DEAN MARKS DONOVAN E MARKS FREDERICK E MARKS KRIS A MARKS MATTHEW J MARKS MICHAEL THOMAS MARKS JR PAUL P MARKS STEVEN D MARKS DAVID ANDREW MARKUS JEFFERY A MARKUS
KYLE W MARKWARDT WAYNE MARLATT RICHARD B MARLOW AUBREY A MARLOWE JR BRUCE W MARLOWE MATTHEW W MARLOWE DOMENICK A MAROCCO JORDAN D MARQUES JUSTIN L MARQUES GAETAN MARQUIS
RODDY A MARRACCINI JAMES P MARRIER RONALD E MARRIER JORGE N MARROQUIN CHRISTINA F MARRUJO NOAH CHARLES MARSALA BERTHA C MARSH BILLY C MARSH DAVID W MARSH RICHARD WESLEY MARSH RODNEY D MARSH
RONALD L MARSH BRENT MARSHALL DAN R MARSHALL DAVID L MARSHALL DONALD GENE MARSHALL JR DOUG ALAN MARSHALL EARL J MARSHALL HARRY L MARSHALL HEATH A MARSHALL JEFFREY S MARSHALL JESS P MARSHALL
JOHN ALEXANDER MARSHALL NATHAN P MARSHALL NICHOLAS P MARSHALL PATRICK MARSHALL PAUL J MARSHALL SCOTT MARSHALL TERRY L MARSHALL TONY D MARSHALL VALERIE MARSHALL VELON D MARSHALL
WILLIAM J MARSHALL CAMMIE MARSHALL-CHASEY DIANNA CHRISTINE MARSTON JONAH A MARTELL MARK F MARTELL SR TOM G MARTENS ERIK M MARTENSSON KIM R MARTI ANDREW MARTIN BRUCE D MARTIN BRUCE D MARTIN II
CARL M MARTIN CAROL A MARTIN CHAD MARTIN CHARLOTTE E MARTIN CHRISTOPHER D MARTIN CLIFFORD MARTIN CODY D MARTIN DANIEL MARTIN DANIEL R MARTIN DEAN MARTIN DENNIS L MARTIN DEVIN E MARTIN
DONALD E MARTIN JR DONNA B MARTIN EDWARD MARTIN ELISA M MARTIN FREDERICK MARTIN GLENN EDWARD MARTIN GRANT W MARTIN JAMES D MARTIN JR JASON L MARTIN JEFFERY W MARTIN JEFFREY R MARTIN
JERROLD A MARTIN JIMMY MARTIN JIMMY C MARTIN JOE EARL MARTIN JOEY E MARTIN JOHN A MARTIN JOHN C MARTIN JONATHAN AUSTIN MARTIN JUDY LYLE MARTIN LEROY MARTIN LESLIE M MARTIN MARK A MARTIN
MARVIN MARTIN MATTHEW CHRISTOPHER MARTIN MERRILL T MARTIN MICHAEL MARTIN MICHAEL S MARTIN MICHEAL MARTIN MITCHELL MARTIN NATHANIEL MARTIN NICHOLAS MARTIN RICHARD V MARTIN SCOTT ANDREW MARTIN
SCOTT W MARTIN STEVEN MARTIN TAMRA ROSS MARTIN THOMAS L MARTIN TIMOTHY T MARTIN TRAVIS RAY MARTIN ZUZELL MARTIN JAMES R MARTINE JUSTIN MARTINEAU SALVATORE C MARTINES SALVATORE CHARLES MARTINES
AARON C MARTINEZ AGUSTIN H MARTINEZ ALVARO MARTINEZ AMY M MARTINEZ ANDREW J MARTINEZ ANGEL MARTINEZ ANTONIO G MARTINEZ ARMANDO MARTINEZ ARNOLD M MARTINEZ CHARLES D MARTINEZ EDITH Y MARTINEZ
EDWIN MARTINEZ ERICK MARTINEZ EZEQUIEL MARTINEZ GABRIEL MARTINEZ GILBERT MARTINEZ III IVANS MARTINEZ JEREMIAH B MARTINEZ JOSE MARTINEZ JOSE D MARTINEZ JULIAN P MARTINEZ JULIO C MARTINEZ
JUSTIN F MARTINEZ KIMBERLY S MARTINEZ LAZARO MARTINEZ LISA A MARTINEZ MARCO A MARTINEZ MARIO R MARTINEZ MICHAEL M MARTINEZ MIGUEL MARTINEZ NOE MARTINEZ RAQUEL A MARTINEZ REMBERTO MARTINEZ
RIGOBERTO C MARTINEZ SAUL MARTINEZ VICTOR R MARTINEZ MAGDALENO MARTINEZ JR ALEC V MARTINI MICHAEL R MARTINI RICHARD A MARTINI ROBERT MARTINI ANTONIO MARTINS PAUL R MARTINS RYAN MARTINSON
MARIA MARTORE TODD M MARUSKA CHRISTIAN R MARYOTT FRANCESCO MARZANO TINA M MASCHER RICH AUGUST MASCHKE RICKY D MASK JEFFREY MASON JOSEPH D MASON MARK H MASON MICHELLE J MASON
OLITIA ANN MASON REESE A MASON ROBERT D MASON SANTONIO M MASON STEPHEN W MASON TONY C MASON DENIS MASSE KURTIS MASSE ABBY M MASSEY CHRISTOPHER A MASSEY CHRISTOPHER L MASSEY COREY S MASSEY
DUSTIN W MASSEY ELIZABETH A MASSEY GLENDA G MASSEY JAMES MASSEY PETER MASSEY TOMMY LEE MASSEY WILLIAM G MASSEY GUSTAVE C MASSONG DAVID M MAST WILLIAM J MASTEN JERRY R MASTERS TODD A MASTERS
WILLIAM L MASTERS BRIAN MASTON RONALD J MASTOWSKI DAVID V MASTRANGELO RICHARD MASTRANGELO ANDREW V MASTROBATTISTA ELIZABETH C MATCHAM FERN MATERNO GERRY L MATHENEY ANTHONY E MATHEWS
BRIAN E MATHEWS DANNY R MATHEWS DENNIS K MATHEWS ROBERT PROCTOR MATHEWS III SEBASTIEN MATHEWS WILLIAM F MATHEWS KEVIN MATHIAS TERRY D MATHIAS TRESA A MATHIAS WILLIAM WESLEY MATHIAS
CODY R MATHIS DAVID WAYNE MATHIS GARNEL E MATHIS GREG MATHIS GREGORY E MATHIS JAMES V MATHIS KENNETH J MATHIS MICHAEL A MATHIS ROBERT HARLEY MATHIS SAM MATHIS JUDD MATKIN DOUGLAS D MATLOCK
SCOTT L MATLOCK STEPHANIE MATOS DAVID R MATOTT MICHAEL A MATTEO CHARLES MATTERS SPENCER W MATTERS JASON P MATTHES JEFF ALLEN MATTHES JUSTIN MATTHES BILLY GENE MATTHEWS JR BOBBY N MATTHEWS
BRIAN K MATTHEWS DAMON A MATTHEWS DAVID MATTHEWS EUGENE D MATTHEWS JAMES B MATTHEWS JONATHAN H MATTHEWS KENNETH E MATTHEWS LARRY H MATTHEWS LINDA A MATTHEWS MARK R MATTHEWS
MARY C MATTHEWS MICHAEL D MATTHEWS MICHAEL E MATTHEWS PAUL A MATTHEWS RAY E MATTHEWS JR RHONDA MATTHEWS ROBERT A MATTHEWS RYAN S MATTHEWS STEPHANIE R MATTHEWS TERESA A MATTHEWS
TERRY MATTHEWS LARRY J MATTINGLY MITCHELL D MATTINGLY MITCHELL A MATTISON DAVID L MATTOX JEFFERY A MATTOX KAM MATTU JOSEPH J MATUSKA TAMMY MATUSZAK CALVIN MATWIE DENISE MAU JOE MAUGERI
BRUCE MAUGHAN DUSTIN WAYNE MAUGHAN GAYLEN C MAUGHAN KIRKLAND L MAUGHON THOMAS J MAUK ARTHUR L MAULDIN RANDALL BROCK MAURER RANDY K MAURER TOBIAS MAURICE PASQUALE C MAURO JR MYRIAM MAURY
DAVID L MAUSEHUND KEVIN A MAVIS ANTHONY D MAXWELL ERIC L MAXWELL JAMES STEPHEN MAXWELL JAMES TONY MAXWELL MICHAEL W MAXWELL CRAIG C MAY CRAIG M MAY GORDON D MAY JAMES MAY JAMES A MAY
JAMES W MAY JEDIDIAH E MAY JOSEPH CHRISTOPHER MAY JOSEPH LAWRENCE MAY JUSTIN MAY KELVIN MAY KENNETH D MAY MARK E MAY MICHEAL T MAY SCOTT A MAY WILLIE D MAY DONALD GENE MAYBERRY
MARLON C MAYBERRY PIERRE MAYER TROY J MAYER JULIAN L MAYERS CARLA G MAYES DARRELL W MAYES DAVID L MAYES MICHAEL W MAYFIELD MICHAEL M MAYHALL DAVID E MAYHEW WILLIE MAYNARD ANICETO A MAYO
MICHAEL MAYO ALAN RAY MAYOTTE DAVID R MAYOTTE ARTHUR MAYS CHRISTOPHER MAYS GEORGE MICHAEL MAYS KENNETH L MAYS PATRICK G MAYS ROBERT JOSEPH MAYS WILLIAM TODD MAYS CORY ROBERT MAYSE
KEVIN B MAYTUM ELLERY P MAZE DYLAN MAZUREN ANTHONY D MAZZOTTI DAVID MBANG SIDY MBAYE JASON MCADAM TYLER MCADAM ERIC D MCADORY JAMES MCALEER RICKEY M MCALISTER JR SHANON M MCALISTER
JEREMY T MCALLISTER TERON K MCALLISTER VIVIAN H MCALLISTER JIM L MCALPINE KYLE MCALPINE SCOTT C MCALPINE LESLIE A MCAREE RAYFORD J MCATEER ROY R MCATEER THOMAS M MCAULIFFE JR CHADWICK TYLER MCBAY
RYAN D MCBEE GREG B MCBRAYER JERRY K MCBRAYER AARON MCBRIDE D BLAKE MCBRIDE JASON K MCBRIDE JOHN B MCBRIDE LARRY D MCBRIDE MICA L MCBRIDE REESE MCBRIDE III ROGER B MCBRIDE TERRY J MCBRIDE
PAMELA K MCBROOME JAMES J MCCABE MICHAEL MCCABE BRADY R MCCAIN DANIEL MCCAIN MARCUS JANSEN MCCAIN PAUL R MCCAIN CHRISTOPHER MCCALL CRAIG MCCALL HARLISE J MCCALL JAMES T MCCALL SR
ROSWELL MCCALL EDWARD A MCCALLIE DONNIE W MCCAMMON JR KENNETH E MCCAMMON CYNTHIA J MCCANDLESS DARRIN J MCCANDLESS TYLER J MCCANDLESS TERRY JACK MCCANLESS CYNTHIA M MCCANN
RICHARD DOUGLAS MCCANN STEPHEN A MCCANN THOMAS A MCCANN CHRIS R MCCANTS JAMES H MCCANTS JOEY S MCCANTS SETH A MCCANTS TIMOTHY A MCCANTS CORY MCCARRON CHARLIE W MCCARTHY JOHN F MCCARTHY
KYLE MCCARTHY THOMAS P MCCARTHY THOMAS T MCCARTHY JAMES MCCARTNEY JAMES P MCCARTY JASON M MCCAULEY JONATHAN B MCCAULEY DAVID M MCCHESKEY DENNIS CRAIG MCCHESKEY JOE KEITH MCCLAIN
MARK E MCCLAIN MONICA S MCCLAIN ROBERT MCCLAIN RYAN A MCCLAIN CHARLES G MCCLAMROCK SCOTT M MCCLANAHAN RONALD MCCLEARY CASEY B MCCLELLAN KEVIN R MCCLELLAN STANLEY L MCCLELLAN
TERRY L MCCLELLAN ANDREW MCCLELLAND GLENN E MCCLELLAND KEVIN J MCCLELLAND LARAINE G MCCLENDON ETHAN J MCCLERNON JASON M MCCLISH DARRELL E MCCLOUD RANDALL J MCCLOUD RICHARD L MCCLOUD JR
TYRONE MCCLOUD WILLIAM E MCCLUNG ANTHONY M MCCLURE JIMMY D MCCLURE JOSEPH F MCCLURE ROBERT W MCCLURE TERRY LEE

BRIAN MCDOWELL DEZMOND W MCDOWELL SEAN M MCDOWELL JOHN DAVID MCDUFFIE MICHAEL G MCDUFFIE JAMES R MCEACHERN JONATHAN L MCEACHIN SR CHRISTOPHER MCEARL STEPHEN G MCELHANON MARK MCELHINNEY ISAAC C MCELROY JESSE J MCELROY STEVEN L MCELROY DAWN C MCELVEEN DONALD MCELVEEN JAMES E MCELVEEN II MICHAEL T MCELVEEN TERRI I MCELVEEN WILLIAM R MCELVEEN JAMES J MCELYEA HAROLD J MCEWAN AIME MCFADDEN ERNEST E MCFADDEN JOY MCFADDEN PATRICK J MCFADDEN ROGER R MCFADDEN CAMERON R MCFALL SHANNA M MCFALL JAMES W MCFARLAND WILLIAM D MCFARLAND ANDY R MCFARLANE KEVIN L MCFERRIN DAVID W MCGAUGHEY GERALD A MCGAUGHEY RYAN D MCGAUGHEY CHRISTOPHER T MCGEE COURTNEY J MCGEE DEVOYD MCGEE JOSEPH S MCGEE MARTIN K MCGEE OBIE MCGEE TIMOTHY A MCGEE MICHAEL E MCGEORGE JOHN W MCGHEE DIANA S MCGILL LINDA K MCGILL MICHAEL J MCGILL PARRIS D MCGILL RONALD L MCGILL ZACHARY B MCGILLIS CALVIN MCGINNIS KENDERICK R MCGIRT ROBERT B MCGIRT ROBERT W MCGLAUN JEFFREY MCGOLDRICK DANIEL L MCGOWAN DONAMECHIA MCGOWAN DANNY J MCGRATH ANDREW T MCGRAW RONALD A MCGRAW KENNETH GERALD MCGREGGOR MICHAEL E MCGREGGOR CHAD D MCGREGOR JOHN M MCGREGOR GARY MCGREW DAVID R MCGUFFEY STEVE A MCGUINN BRUCE MCGUIRE JAMES P MCGUIRE JOHN MCGUIRE RANDY W MCGUIRE ROBERT MCGUIRE STEPHEN E MCGUIRE SUSAN KAY MCGUIRE TYLER MCGUIRE JOHN H MCHALFFEY GEORGE T MCHAN JR JOSHUA L MCHATTON ANTHONY MCHUGH KEVIN J MCHUGH MATTHEW MCILWAIN JOHN MCINALLY CORY P MCINTOSH JAMES L MCINTOSH KYLE V MCINTOSH ALAN R MCINTYRE BILLY MCINVILLE DANNY M MCINVILLE JOSEPH P MCINVILLE RANDY W MCINVILLE BRADLEY J MCKAY DAVID L MCKAY MARK STEVEN MCKAY RALPH E MCKAY RANDI N MCKAY BILLY J MCKEE COLIN ROGER MCKEE JASON MICHAEL MCKEE JERRY W MCKEE JUSTIN L MCKEE MATHEW HUDSON MCKEE ROBERT D MCKEE ROBERT SHANE MCKEE MICHAEL E MCKEEN ROBERT W MCKEEVER GREGORY L MCKELLAR TODD JAMES MCKELLEP JOHNNIE E MCKELROY CHRISTOPHER O MCKELVEY KENNY H MCKELVEY RALPH MCKENNA KELLY F MCKENNEY TRAVIS LEE MCKENNEY COREY S MCKENZIE GARLAND H MCKENZIE MATTHEW F MCKENZIE MICHAEL E MCKENZIE MIKE H MCKENZIE ORNIN L MCKENZIE JR PAUL J MCKENZIE RICHARD B MCKENZIE SHAWN MCKENZIE VERNON E MCKENZIE WESLEY E MCKENZIE ROBERT A MCKEOWN JOSEPH T MCKERNAN JENNIFER R MCKIBBEN TOMMY W MCKIBBEN HUNTER MICHAEL MCKINLEY SCOTT D MCKINLEY CHAD R MCKINNEY JEREMY MCKINNEY JERRY G MCKINNEY JUDY MCKINNEY LARRY M MCKINNEY MICHAEL MCKINNEY ONASIS N MCKINNEY THOMAS K MCKINNEY GINA L MCKINNON PATRICIA MCKINNON ROBERT A MCKINNON CHRISTOPHER A MCKINSEY JOHN MCKINVEN BILLY GENE MCKNIGHT ENNIS A MCKNIGHT HILLIARD A MCKNIGHT JAMES V MCKNIGHT JODY B MCKNIGHT JOHNATHON THOMAS MCKNIGHT JR MICKEL T MCKNIGHT PEGGY MCKNIGHT STEVEN W MCKNIGHT WALTER MCKNIGHT WILLIAM B MCKNIGHT LARRY L MCKOWN JR TYLER L MCKOWN MARY E MCKOWN-FOSTER DEREK MCLACHLAN SHAWN MCLACHLAN GAIL S MCLAIN JAMES E MCLAMB JEFFREY W MCLAMB JOHN P MCLANEY CORY S MCLAUGHLIN DUSTIN K MCLAUGHLIN EARNEST J MCLAUGHLIN JESSE L MCLAUGHLIN JIMMY DEAN MCLAUGHLIN JOEY W MCLAUGHLIN RICKY D MCLAUGHLIN RUSSELL E MCLAUGHLIN TERRY D MCLAUGHLIN CHRISTOPHER WILLIAM MCLEAN DARRELL L MCLEAN DOUGLAS M MCLEAN FLINT MCLEAN JOSEPH G MCLEAN JR MATHEW D MCLEAN OTIS MCLEARY JOSEPH P MCLELLAN SAMUEL M MCLELLAN JASON MCLEOD JOHNNY L MCLEOD JR MICHAEL EDWARD MCLEOD ROBERT MCLEOD STEPHEN G MCLEOD MICHELLE MCLOUGHLIN JAMIE J MCMAHON MICHAEL MCMAHON JR EUGENE MCMANUS ROBERT J MCMANUS JOSHUA FRANKLIN MCMILLAN CHRISTOPHER S MCMILLEN CARMELA Y MCMILLIAN COREY D MCMILLIN TIMOTHY W MCMINN DON MCMONEGAL BRIAN K MCMORRIS MARC JOSEPH MCMULLEN DAVID L MCMURRIAN DALE A MCMURRY DAVID W MCMURRY KELLY S MCNABB SHAWN J MCNABB MARCUS U MCNAIR THERESA MCNALL DHAKNIEL J MCNAMARA MICHAEL MCNAMARA SHAWN M MCNAMARA KENNETH R MCNATT JEROME MCNEARY BRUCE MCNEELY EDWARD D MCNEIL RAYMOND MCNEIL ANTONIA D MCNEISH BRYAN MCNULTY WILLIAM MCNUTT PATRICK J MCPEAK SHANNON MCPHEE BRET MCPHERSON ERIC M MCPHERSON STANLEY C MCPHERSON GREGORY MCQUEEN JAMES C MCQUEEN THOMAS J MCQUIGGAN GARY MCQUILLIS DAVID A MCQUOWN DONNA MCREYNOLDS JEREMY L MCROBERTS GLEN G MCSHANE GARNER T MCSORLEY DEREK B MCSPADDEN JEFFREY S MCSWAIN RUSSELL D MCSWANE SCOT M MCSWANE BOBBY S MCVEAY GUY MCWATT CHRISTOPHER LEE MCWHORTER STACEY MCWHORTER TERRY J MCWHORTER DEBRA MCWILLIAMS RICHARD MCWILLIAMS DAVID MEACHAM RICKY L MEAD DAVID W MEADE KEVIN MEADE MICHAEL K MEADE MIKE MEADE JAMES D MEADOR JEFFREY L MEADOR JOE MEADOR PHILLIP G MEADOR CHLOE B MEADOWS JASON S MEADOWS MARKUS H MEADOWS MICHAEL A MEADOWS LEONARD Z MEADS ISRAEL I MEAGHER CAMRON C MEANS CRAIG L MEANS TROY J MEANS KEN MEARNS STAN L MEARS CORY MECHAM DUSTY A MECHAM JOSEPH MECHAM NICHOLAS JACE MECKENSTOCK ROGER D MEDDERS JEFFREY N MEDDINGS RITA LEANN MEDDINGS JUSTIN J MEDEIROS MAUREEN A MEDEIROS NELSON MEDEIROS SIMON S MEDEL MARCELO MEDEROS COURTNEY MEDFORD JEFFREY D MEDFORD CHRIS MEDINA ESTEBAN MEDINA MANUEL J MEDINA MARIA MEDINA MICHAEL L MEDINA MARK MEDLER DANA CLAYTON MEDLEY JAMES CURTIS MEDLIN JAMES W MEDLIN ALVIN LYNN MEDLOCK GUILLERMO MEDRANO RICHARD D MEEK SONIA MEERES LEON M MEGGETT STEVEN C MEGGS TODD P MEHL KEVIN MEHLE DANIEL J MEHLENBACHER MILES K MEIDINGER MATTHEW J MEIER BARTEL J MEIS MASON J MEISCH JEFF A MEIXSELL JERALD L MEJEUR AMY BAGGETTE MEJIA JOSE LUIS MEJIA TOBY N MEJIA JOSE H MEJIA HERRERA MATHIEU MELANSON CHRISTOPHER MELCHER MANUEL GUALBERTO MELENDEZ OSVALDO MELENDEZ KURT MELERO DEBORAH L MELESIO JAMES MELITO MICHAEL A MELKUS CHRISTOPHER L MELLER REBECCA L MELLO JOSEPH M MELLODY RONALD J MELLOTT CELERINO C MELO CARSON S MELROSE ANTHONY W MELTON MAX L MELVIN ENRIQUE MENA STEVEN L MENARD MARK F MENASCO APRIL M MENDALL CHRISTOPHER MENDENHALL BENJAMIN MENDEZ EDWARD G MENDEZ ELVIN R MENDEZ MIGUEL A MENDEZ RICARDO MENDEZ VICENCIO MENDEZ JOSEPH MENDOLA FIDEL MENDOZA HARVING MENDOZA HUMBERTO MENDOZA IRENEO MENDOZA JOSE D MENDOZA MICHAEL P MENDOZA NOLBERTO MENDOZA OSWALDO MENDOZA SALVADOR MENDOZA GERARDO MENDOZA MORA OMAR MENDOZA MORA VICTOR G MENDOZA SALINAS JORGE MENDOZA TORRES JOSE A MENDOZA-GOMEZ AARON J MENEFEE LORA MENEGAZZO LUIS H MENENDEZ RICARDO MENEZES ROBERTO MENEZES VICTOR MENEZES DEAN A MENIGOZ ERIC A MENKING CORY B MENLOVE RUSSELL P MENLOVE MATTHEW D MENSCER JOHN R MERCADO JOSE ANIBAL MER[illegible]BA) [illegible]ENKING