

RONALD A MUNOZ WEHISMAN MUNOZ ANTONIO MUNOZ DIAZ GREGORY B MUNRO JOHN MUNRO BRETT A MUNSEY COURTNEY L MUNSEY GLORIA MUNSON W ANDREWS MUNSON JR DANIEL MUNZO RAJADURAI MURALATHARAN PATRICK MURAWSKI PAUL MURCHEK KENNETH MURDOCH DONNY R MURDOCK VICTOR J MURILLO GUY MURIN JUSTIN M MURPHREE BILLY L MURPHY BRANDON MURPHY BRIAN MURPHY CHRISTOPHER MURPHY DALE MURPHY DAN MURPHY DARRIN GEORGE MURPHY DAVID MURPHY DAVID MURPHY GERARD E MURPHY JACKIE MURPHY JEANETTE MURPHY KENNETH MURPHY MARTIN MURPHY MATTHEW MURPHY MCCONNELL L MURPHY MICHAEL MURPHY MICHAEL DEWAYNE MURPHY PHILIP MURPHY RODNEY MURPHY SARAJ MURPHY SCOTT A MURPHY SEAN MURPHY SEAN K MURPHY SHARON A MURPHY STEPHEN L MURPHY STEVEN C MURPHY WILLIAM M MURPHY CATHERINE MURRAY DANIEL G MURRAY JEFFREY MURRAY JUDITH A MURRAY KIMONICA B MURRAY LAWRENCE MURRAY NATHAN M MURRAY PAUL MURRAY RICHARD MURRAY TODD F MURRAY WILLIAM A MURRAY JR WILLIAM L MURRAY JR MANIKANDAN MURSGASTAN SASIKUMAR MURUGAIYAN DALEMURZYN ANDERSON MUSE JEFF MUSE JEFFREY MUSE SAMUEL MUSE II TODD MUSE STEPHEN A MUGRAVE JOHN L MUGRAVE LARRY MUSHING BARRY D MUSICK JUSTIN MUSSA TROY MUSSELMAN RICHARD D MUSSER JEFFREY MUSSON WAZEEM MUSTAPHA SONG HENG MUTH RENGARAJ MUTHAIAH ALEX J MUTSCHEKNAUS BENJAMIN R MUTSCHEKNAUS AARON J MUTSCHLER PAUL MUZIO KARYN STEPHANZ MUZZEY BOBBY R MYERS BRENDA MYERS CATHY KAY MYERS COREY MYERS DARRIN J MYERS DARRYL MYERS DAVID C MYERS ERIC MYERS GLEN L MYERS HEATH A MYERS JEFFERY MYERS JESSICA R MYERS JIMMY DALE MYERS KRISTIE MYERS MICHAEL MYERS NOAH A MYERS PATRICK MYERS RANDY MYERS RAYMAN MYERS ROBERT MYERS ROBERT A MYERS STEVEN MYERS STEVEN MYERS TAYA MYERS TERRY MYERS TIMOTHY B MYERS TRAVIS MYERS WESLEY B MYERS EPHRIAM MYLES RAJOHN MYLES KEVIN MYNATT THOMAS A MYOTTE EARMEN E MYRICK JONATHAN M MYRICK MARK L MYRICK STEVEN MYRICK THOMAS ROBERTSON MYRICK III OLENA NABOKA KIMBERLY NADLER SAMUEL NADURIAK KAIPO NAELOE WILLIAM ALEXANDER NAEFE NATARAJAN NAGARAJ BALASUBRA NAGARAJAN MOHANA NAGARAJAN PRABHU NAGARAJAN SHILPA NAGARASEKERE MICHAEL NAGY MUKESH NAIDU RATUJA NAIK IAO NAIULU TERENCE NAIWAI SEAN M NAIJAFI SALVADOR NAJAJ JR ALEX P NAJERA RYUUA NAKAGAWA GARY NAKAMOTO DOUGLAS NANCE JIMMY D NANCE JOEL NANGOO MICHAEL NAPALO DONALD NAPIER MICHAEL NAPOLIATAN RAYMOND S NAPOLIATAN JR KEVIN NARINE VIPIN NARKHDEE MELISSA NARMI BOBBY N NARMORE ELDAIRO DEONTRAE NASH GORDON NASH ISAAC NASH KENNETH T NASH MICHAEL NASH TERRANCE L NASH DMITRI NASSYROV HANNA NATORSKI JOHN R NAULT ANGELA NAUMMAN MIKE A NAUMANN BRIAN E NAUS ERNESTO NAVA GUILLERMO NAVA ALBERTO NAVARRO ALFONSO NAVARRO FELIX SANTIAGO NAVARRO PEDRO NAVARRO RICHARD L NAVARRO CURTIS R NAVE MATTHEW C NAVE BRAMMA NAYAGAM JACE NAYLOR TERRY NAYLOR STEVE NAZARENS BRANDON JAMES CLARK NEAL BRIAN R NEAL CHRISTOPHER R NEAL CLAIR D NEAL FRANKLIN NEAL JAMES NEAL JOHN R NEAL JOSEPH NEAL KORY C NEAL SANDRA L NEAL TIRA NEAL JERRY NEDDOW ANTHONY D NEEHDAM DANIEL R NEEHDAM JOSHUA NEEHDAM TRAVIS J NEEHDAM ALBERT M NEEL JERRY DEAN NEEL RONALD KEITH NEEL CHARLIE NEELY DONNIE C NEELY SHANNON NEELY GREGG A NEESSEN PATRICK A NEESSEN BRIAN NEGGERS MICHELLE NEGICH ARTURO NEGRETE CARDENAS RAUL NEGRON CHRISTOPHER M NEIBAUER DAVID NEIDHART CHARLES B NEIDICH JOHN NEIGEL DERRICK J NEIGHBORS ZACHARY R NEIGHBORS ROCKY NEILL LAD R NELSON ANDREW NEISER NICHOLAS S NELKO STEPHEN NELKO ABRAM N NELSON AMMON J NELSON BART J NELSON BILLY NELSON BRAD A NELSON BRETT NELSON BRYANT NELSON CASEY BRIAN NELSON CHRISTINA E NELSON CHRISTOPHER O NELSON CHRISTOPHER R NELSON DANIEL NELSON DONALD NELSON DONALD R NELSON DUANE L NELSON EDWARD NELSON EMIL H NELSON JAY R NELSON JONATHAN NELSON JONATHAN NELSON JORY WADE NELSON LARRY NELSON MARK NELSON MICHAEL NELSON MICHAEL NELSON MURRAY NELSON RAYMOND NELSON RICHARD D NELSON RICK A NELSON ROBERT P NELSON RODNEY A NELSON RODNEY T NELSON RYAN J NELSON SCOTTIE A NELSON STEVEN NELSON STEVEN B NELSON TERRAN NELSON TERRY D NELSON TIMOTHY C NELSON TIMOTHY L NELSON TODD W NELSON TYSON NELSON FLORIBERTO NEPONUCENO MICHAEL NEPTUNE JAMES NERVINA BENJAMIN C NESSBITT MATTHEW NESSBITT DANIEL NESBY DANIEL A NESS ROBERT K NESSLERODE MICHAEL NESTER ELTON NETTLES GEORGE P NETTLETON JOSEPH NEUHAUS JOSHUA NEUHAUS SANDRA NEUMANN-PLUMMER JAMES NEVAREZ JOSE NEVAREZ CORONADO JAMES NEVAY CLARENCE NEVELS DEXTER LEON NEVETT DAVID W NEVIN DANIEL J NEVITT JAY DEE NEVITT DANIEL R NEVLING ERIC R NEW RALPH G NEW JAMES EDWARD NEWBERN JEFFREY M NEWBERN ED NEWBURY CHARLES W NEWCAMP BOBBY D NEWCOMB JASON URBAN NEWCOMB JR CHRIS L NEWCOMER RICK L NEWCOMER JOHN E NEWELL JAMES NEWELL STUART D NEWLIN DAVID G NEWMAN JR DAVID TYLER NEWMAN JARED NEWMAN JENNIFER LYNN NEWMAN MATTHEW J NEWMAN RODNEY D NEWMAN SHANE R NEWMAN BRADLEY R NEWSOM JULIAN H NEWSOM MICHAEL NEWSOM PAYTON R NEWSOM RICHELLE NEWSOM TAYNA NEWSOM TOMMY ANDERSON NEWSOM JR CLINTS NEWSOME GEORGE F NEWSOME JAMES L NEWSOME KEVIN L NEWSOME RONALD NEWSOME ROY DALE NEWSOME JUSTIN NEWSON ADAM NEWTON ANDREW H NEWTON CHRISTOPHER B NEWTON COREY NEWTON DENISE K NEWTON DUSTIN R NEWTON JEREMY NEWSOME JOSEPH A NEWTON II JOSHUA NEWTON MICHAEL NEWTON PATTY RENAE NEWTON REED C NEWTON ROBERT NEWTON ROBERT A NEWTON ROBERT T NEWTON RONNIE D NEWTON RUSSELL B NEWTON STEVEN M NEWTON KAIPO NI NG SHIU NG HUY V NGHIEM BUNTHO NGUON NAM NGUYEN PATRICK NGUYEN PHUC NGUYEN SON NGUYEN WILLIAM NIBOUAR BODEE M NICHOLAS MONTE D NICHOLAS THERESA NICHOLL CASEY D NICHOLS JEFFREY M NICHOLS JONATHAN NICHOLS KASHALA N NICHOLS KATHLEEN NICHOLS KENNETH D NICHOLS JR MATTHEW A NICHOLS ROBERT S NICHOLS RON P NICHOLS JR SCOTT NICHOLS TALCOTT NICHOLS ANTHONY NICHOLSON MATTHEW D NICHOLSON PEYTON JOSEPH NICHOLSON PRESCOTT NICHOLSON ROBERT NICHOLSON JERRY L NICK JR KELLY L NICKELS JOHN NICKENS BEN NICKERSON DERRICK NICKERSON MICHAEL P NICKERSON KYLE NICKLOUX DENNIS NICOLETTI GEORGE NICOLICH JEFFREY NICOLOFF WAYNE DAVID NIEDERHAUSER TERRY NIEHAUS BARBARA A NIELSEN DANIEL C NIELSEN JERILYNN NIELSEN JOHN D NIELSEN JORGEN NIELSEN ROBERT K NIELSEN RON L NIELSEN CODY L NIEEMANN PAULO LOPEZ NIETO JUAN NIEVES RODRIGUEZ JOHN NIGON ROSA E NINA-BRITO DONALD R NINER TODD M NINIS RIGOBERTO B NINO WILLIAM NIPPER LYNN NISHIMURA ERIC NISSEN MICHAEL A NISSEN SUSAN L NITZ LISA NITZSCHE BEVERLY J NIX JOHN C NIXON JR JOHN R NIXON YOUSUF NIZAMUDEEN MARK L NOACK JAMES NOBBE II ANDREW E NOBLE JOHN W NOBLE RODNEY P NOBLETT THOMAS C NODINE FREDY NOEGGERATH-CHAVEZ NIGEL NOEL RONALD T NOEL YAN-MAXMY NOEL DERRICK S NOEY SHAWN C NOEY CHARLES NOGA MEGAN E NOGGLE ROBERT NOGGLE PAUL NOIL JR GREGORY T NOKES TIM D NOKES BARRY G NOLAN BERNARD NOLAN JR LENORE NOLAN BOBBY NOLAND BOBBY J NOLAND STEPHEN W NOLAND JAIME NOLASCO SOFIA NOLASCO MARGARITO NOLASCO MARQUINA EFREN NOLASCO MILLAN DUSTIN NOLEN LARRY CHAD NOLEN CHARLES L NOLES LEWIS W NOLES STEVEN NOLL STRIDER NOONE ROBERT G NOONING JR LINDSEY NOORT DEREK NORDBY STEVEN S NORDIN GARRICK NORDSTROM ROBERT NORRIS FORT JR MARVIN NORIEGA RICHARD P NORLIE ALEXANDER NORMAN JASON T NORMAN JOHN NORMAN RICHY NORMAN VERGIE D NORMAN BRYCE J NORR WYLAN NORRICK BILLY R NORRIS BRANTLEY E NORRIS CHRISTOPHER T NORRIS COREY D NORRIS FRANKIE J NORRIS GEORGE NORRIS II JOHN NORRIS JOHN K NORRIS KATHLEEN G NORRIS MELVIN NORRIS MICHAEL D NORRIS RICHARD D NORRIS SCOTT E NORRIS SCOTT R NORRIS STEPHEN C NORRIS THOMAS R NORRIS WILLIAM NORRIS ZACHARY SCOTT NORRIS JUSTIN B NORSWORTHY DAVID A NORTH JANET NORTH RICHARD G NORTH JOSEPH M NORTHCOTT TONY NORTHCOTT RON V NORTHCUIT GLENN ALLISON NORTHRUP JEFFREY D NORTHRUP JR JACOB NORTON JAMES DAVID NORTON JERRY C NORTON KAY L NORTON EDWARD NORWOOD III IVY RUTH NORWOOD PAMELA L NORWOOD THOMAS NOBISIBI MARY BETH NOTA SELMA E NOTARO DARRELL L NOVOTNY TRENT NOVOTNY ADAM T NOWACKI JULIAN OLIVERA MICHAEL O'NEAL ROLAND D O'NEAL THOMAS GORDON O'NEALEY JULIUS O'NEALEY JAY O'NEALEY JAY O'NEALEY LILIANA O'NEALEY STEVE O'NEAL DAVID B O'NEAL JERRY O'NEAL HOMER LEON NUCKOLS RANDY L NUCKOLS PATRICK C NULL MATTHEW E NUNAN ANTONIO NUÑEZ FRANCISCO NUÑEZ JOSE NUNEZ LILIANA SANCHEZ NUÑEZ MANUEL M NUÑEZ RALPH NUNEZ RIGOBERTO NUÑEZ VENUSTIANO NUÑEZ CYNTHIA NUNEZ SAUCEDA ROBERT A NUNMAKER KEVIN NUNN ERIC G NUNNENKAMP SERGIO NUNO DIAZ ROBERT PATRICK NUNEZ JOHN NUSSBAUM TRAVIS NUSZER SHANE M NUTT VICTOR LEE NUTT IV BRUNO NWSI YANCEY R NYGREN ERIC A NYSTRÖM BLAIR OAKE FRANK O OAKES III MATTHEW D OAKES THOMAS R OAKS BENEDICTA BROMOH OBENG NICHOLAS A OBERMIRE TRACY S OBERMIRE ALLAN OBERMULLER MARK OBIEDZINSKI VALERIO OBREGON GARCIA WILLIAM J O'BRIEN CLAYTON BRADLEY O'BRIEN FRANCIS O'BRIEN JAMES O'BRIEN MATTHEW O'BRIEN FRED O'BRYAN RANDY R O'BRYAN MARITES OCAMPO PEDRO OCAMPO SALTILLO BRAYAN OCHOA JUAN ELIAS OCHOA JUAN J OCHOA LORENZO E OCHOA LUCIO OCHOA ROBERT OCHOA TORIBIO O OCHOA NICHOLAS STEPHEN OCKER SEAN O'CONNELL COLTON O'CONNOR GREG O'CONNOR LOREN EVAN O'CONNOR MATTHEW OCCULL ANTIONE ODA ROBERT E O'DANIEL WILLIAM A O'DANIEL LEONARD T ODD JANET M ODDEN RONALD GENE ODELL KATHY O'DELL BRANDON H ODOM CHRISTOPHER M ODOM JAMES L ODOM JULIAN R ODOM STEVEN ODOM DENNIS O'DONNELL JOSEPH O'DONNELL ROBERT W O'DONNELL JONATHAN ODOPEY GREGORY OELRICH TRISHA OERTWIG BARRA M O'FATHAIGH TONA O'FATHAIGH JOSHUA J OGBORN RICKY R OGBORN JAMES OGBURN JR JAMES E OGBURN III JANEY OGBURN ERIC E OGDEN TERRY A OGDEN JASON OGLVIE DANIEL R OGLE II MELVIN EUGENE OGLE RANDALL C OGLE MICHAEL H OGLESBY WAYNE ODOMORI SCOTT D O'GORMAN DEBRA O'GRADY KEVIN A O'GRADY RAYMOND A O'GRADY ADEKUNLE AKINYOISOYE OGUNTUNDE BARBARA O'HAGAN LARRY OHANO DANIEL J O'HARA ROBERT O'HARA JEFFREY L OHM STEVEN R OHM ARTURO OJEDA FRANCISCO R OJEDA IGNATIUS C OKAFOR SHANE OKANO SUBHI OKDEH PAIGL E OKELLEY ELMER OKEMAYSIM JOSEPH A OKTAVEC KENNETH CRAIG OLAFSON CHARLES T OLDHAM III JEFFREY RYAN OLDHAM JOHN T OLDHAM RANDALL F OLDROYD ROBERT A OLDROYD EDWARD ANDREW O'LEARY JR SEAN O'LEARY STEVEN D OLEKSIAS MARTIN B O'LENA KEVIN OLESEN GARY A OLINGER LANCE T OLINGER GREGORY A OLIPHANT HECTOR OLIVA ISMAEL OLIVA CESAR OLIVARDIA CHRISTOPHER OLIVARDIA JOSE MANUEL OLIVARES RODOLFO OLIVAS MICHAEL OLIVEIRA ADRIAN OLIVER ANDREW OLIVER BRIAN R OLIVER BRYAN K OLIVER DAVID OLIVER I GARY V OLIVER JOSEPH A OLIVER JR KEVIN OLIVER RICK D OLIVER ROBERT OLIVER RYAN D OLIVER TOBY OLIVER LUIS OLIVERAS KEOKI OLIVEROS KEOLA OLIVEROS PABLO OLIVO KENNY L OLLER THOMAS P OLMER JAVIER OLMOS JOHN E OLMOS DAVID T OLMSTED ADAM M OLSEN BENJAMIN OLSEN COLLIN R OLSEN DEREK OLSEN DUSTIN D OLSEN DUSTIN M OLSEN EDWARD OLSEN JARED N OLSEN JERRY C OLSEN SCOTT A OLSEN TAYLOR OLSEN ADAM OLSON DOUGLAS H OLSON GARY OLSON HARVEY GLENN OLSON JAMES OLSON JOHN MONTGOMERY OLSON JUSTIN L OLSON KEVIN OLSON LEO G OLSON LOREN L OLTJENBRUNS HELMUT G OLTMANN NEAL B OLTREMARII HUGO RODRIGUEZ OLVERA OLIVERA MICHAEL O'NEAL SHAWN D O'NEAL JAMES O'NEAL THOMAS GORDON O'NEALEY JULIUS O'NEALEY JAY O'NEALEY LILIANA O'NEALEY STEVE O'NEAL DAVID B O'NEAL JERRY O'NEAL LORIANE RAY O'NEAL MICHAEL O'NEAL SHAWN D O'NEAL QUINTON A O'NEAL DANIEL O'NEALEY WILLIAM O'NEALEY HERBERT D ONEY RUBEN O'NTIVEROS JAMMY OY OOSTINDIE ENRIQUE OJUEENDO PARES DAVID ORASI BRIAN F ORDUÑEZ BORIS ORDOÑEZ CHAUNA ORDOWER JOSEPH M ORDUÑO STEVEN E ORDUÑO GABRIEL ORELLANA DREW R ORGILL MASAAKI ORIKURA JOHN H ORMAN WILLIAM H ORMAND KEVIN ORMANOSKI WILLIAM V ORME CONNIE R ORONA ISMAEL OROZCO MAXIMILIAN OROZCO CHRISTOPHER L ORR COREY ORR FADRIA ORR JAMES A ORR STEPHEN ORSINI BAUDILIO ORTEGA DERRICK J ORTEGA JOSE ORTEGA JOSE ORTEGA MARLON ORTEGA SARA J ORTEGA TEOFILO ORTEGA IV CARLOS ORTIZ GUADALUPE ORTIZ GUILLERMO E ORTIZ GUSTAVO ORTIZ JOSE ORTIZ LOUIE A ORTIZ SAUL ORTIZ VANESSA ORTIZ JOHN ORTIZ ATAYDE PEDRO ORTIZ GARCIA BENIGNO ORTIZ MARTINEZ JOSE M ORTIZ MEZA KENNETH L ORUM MATTHEW ORUM SHARON P ORVEK SUNNY JERRY OSAGIE RANDE A OSBERG GUY OSBORN JOSEPH OSBORN KILEY L OSBORN FRANK OSBORNE MICHAEL V OSBORNE MONTGOMERY OSBORNE ROBERT OSBORNE ALFONSO OSEGUERA JUSTIN OSENGA MEIKA OSETSKY KATHLEEN O'SHAUGHNESSY STEVEN D OSHEL CLINTON OSLER TIMOTHY RAY OSMER OSCAR OSORIO EDWARD ALLEN O'STEEN JR MARY OSTENDORF MARTIN OSTERGAARD YOHANA OSTORGA MARY R OSTRANDER JAMES O'SULLIVAN JOHN O'SULLIVAN ERIC S OSWALT ELDY OTANO ALVAREZ DIEGO OTERO JOHN OTHMER MARYALLEN OTIS JORDAN S OTJEN STEVEN A OTJEN MATTHEW A OTTIS JOSEPH OTTO MATTHEW OTTO TUPOU N OTUTAHA JAMES P OTWELL MICHAEL OUDEMAN OTANIO OUELLETTE JR JONATHAN OUELLETTE KEVIN LEE OUTLAND PHILLIP WAYNE OUTLAND JAMMIE L OUTLAW JOSE F OVALLE HEATH M OVERACKER JACKIE N OVERBEY ANDREW OVERBO CRAIG T OVEREND CHAD OVERSTREET IVORY SHAVON OVERTON JASON T OVERTON JOYCE S OVERTON KENNETH OVERTON RYAN L OVERTON ANDY D OWEN CHARLES H OWEN MONICA M OWEN AARON T OWENS ALTON OWENS BENJAMIN W OWENS BILLY M OWENS BRYAN RAY OWENS BRYON OWENS CARROL W OWENS CHARLES A OWENS CHRISTOPHER COY OWENS CHRISTY HENSLEY OWENS CINDY L OWENS CLARENCE R OWENS DONALD J OWENS ETHAN T OWENS JAMES E OWENS JOHN OWENS JONATHAN W OWENS MARGARET B OWENS MICHAEL OWENS MICHAEL SHAWN OWENS MISTY OWENS MYRON OWENS REUBEN H OWENS RONALD OWENS STEPHANIE A OWENS TIMOTHY J OWENS TOMMY OWENS TRENTON WAYNE OWENS NIALL OWEN CHIEF ZACHARY R OWSLEY BRYON OYSTRECK DAVID OZIMEK KENNETH OZINGA DAVID OZOLIN BRIAN PACCAGNELLA ANTONIO PACHECO HUMBERTO PACHECO JR JUAN M PACHECO MARCOS PACHECO SAM PACIOTTA AMY PADGETT BENJAMIN PADGETT JR JACOB PADGETT JOHN W PADGETT JOSEPH LEE PADGETT TRACY V PADGETT ADAM PADILLA EDSVIN PADILLA GABRIEL PADILLA JR GUADALUPE PADILLA MARCO PADILLA THOMAS PADILLA DARYL PADMORE JUAN PADURA-PADILLA ELIAS M PAEZ RAE L PAFF GEORGE PAGAN JEROME PAGE JOHN L PAGE RICHARD PAGE RICHARD M PAGE RICHARD PAHUJO BENNIE PAIGE TERRY STEVEN PAIGE MICHAEL A PAINTER MERLE L PAITSEL LUIS PAJARES LANDA SANDAN PAL MIGUEL PALACIOS PABLO PALACIOS RAYMOND PALACIOS JR WILLIAM PALACIOS WILLIATORO JOHN PALAKAL OLINT PALAN AARON J PALKOVIC ELIAR R PALMER BRADON PALMER CARLOS PALMER CHERI PALMER DAVID PALMER DILLON PALMER DUSTIN L PALMER ERIC PALMER GEORGE STANLEY PALMER GLENN PALMER GREGORY J PALMER IAN H PALMER JEFFREY PALMER JENNY LYNN PALMER KATHLEEN A PALMER LINDA COLEEN PALMER LISA PALMER LOUIS PALMER MEAGAN PALMER QUINN PALMER RANDY PALMER SHAWN L PALMER THOMAS E PALMER TOBIN E PALMER ZACHERY GLENN PALMER TERRY J PALMORRE CARLOS PALOMINO EDWARD M PALUMBO II PRAVIN PALVE RONG PAN NILMA PALANCH SHERIDA PANCHAM PRUDENCIO D PANCHO JAMES PANDILLIS MAHDADEV PANDIT C PANDITARANTE SANGEETA PANDYA MARTIN E PANKEY JR MICHAEL B PANKEY NOAH D PANKEY RICHARD J PANKEY BRIAN K PANNELLS ERIC C PANNOZZO SAVITA PANSE DANIEL L PANTELLO NESTOR PANTID JOHNNY PANTOJA VALENTIN PANTOJA LUCENO A PANUGALING LINDA K PAPESTEIN JEREMY PAQUETTE PIERRE PAQUETTE JULIETA PAQUIN MISTY DAWN PARADA RAMON E PARADA DANIEL PARADIS JOHN PARADIS MATT PARADIS ASHLEA PARADISO HECTOR PARAMO S PARANAGAMA LUIS PARADO DAVID PARDY ALEXANDRE PARE JOHNNY M PARE WILLIAM PARE RAMON PAREDES DANIEL S PARENT DAVID F PARENT MARC PARENT JOSE PARGA ALAN PARIS SUSIE PARIS MICHAEL PARISE BILLY W PARISH JACOB R PARISH JASON PARISH JOSEPH H PARISH CHARLES PARSIEAN RAYMOND PARSIEAN SHANE D PARISOT CHRISTOPHER PARK DOUGLAS PARK JOE A PARK III TERRY B PARK WILLIAM G PARK II BENJAMIN W PARKER JR BRADLEY JACOB PARKER BRANDON PARKER BRENT PARKER BRIAN T PARKER BRUCE E PARKER BYRON KEITH PARKER DAVID L PARKER DEANNA R PARKER DENNY J PARKER DONNIE L PARKER GREGORY A PARKER GUY PARKER JACOB D PARKER JACQUELINE M PARKER JULIE PARKER KEITH PARKER KEITH ALAN PARKER KIM L PARKER KYLE PARKER LUKE PARKER NATHAN PARKER PAUL PARKER ROBERT PARKER RONALD PARKER STEVE A PARKER SUSAN E PARKER TERRY J PARKER TERRY R PARKER THOMAS A PARKER THOMAS KENT PARKER TINA DIANNE PARKER TONY JOE PARKER TRACY SHAWN PARKER VINCENT ALAN PARKER WINFORD C PARKER JR ZEBULON K PARKER KENDALL V PARKHURST RUSSELL PARKHURST JAMES F PARKINS CORY LAYNE PARKINSON J BRENT PARKINSON KEVIN A PARKINSON BENJAMIN M PARKS JOSHUA D PARMAN KENNETH PARMENTER GARY L PARMER MARTHA LOUISE PARMER SUSAN P PARMER G K PARNELL HORACE L PARNELL JAMES R PARNELL ALICIA PARR THOMAS A PARR FRANCISCO PARRA JUAN PARRA LEYVA JORGE PARRA MATA VINCENZO PARRELLA AARON P PARRISH CHARLES BRITT PARRISH JR CHRISTOPHER W PARRISH MARCUS W PARRISH MORGAN W PARRISH REBECCA PARRISH ROBERT KEITH PARRISH CURTIS ALAN PARROTT DERRAL H PARROTT KRISTOPHER W PARROTT TIMOTHY A PARROTT WARREN S PARROTT DAVID W PARSLEY MICHELLE SIMMONS PARSLEY GERALDINE PARSONS GREGORY PARSONS JASON M PARSONS JOHNATHAN A PARSONS KYLE A PARSONS LAUREN PART EDWARD D PARTAIN TRACEY D PARTAIN LISA DENICE PARTON JACK L PARTRIDGE GIOVANNA PASCALE CURTIS RAY PASCH JOE M PASCHAL JOSEPH R PASCHALL DON PASQUEENO VINCENZO PASSARETTI PEDRO PASSILAS RODRIGUEZ BRIAN PASSINI JASON PEGRAC PASTORE JUSTIN A PASTORE PUSHPARAJ PASUPATHI GREGORY PATAK JERRY PATCHIN JERRY PATCHIN JR VIKKI PACHIN AMANDA N PATE BRIAN K PATE CLETUS B PATE DERRICK M PATE JASON D PATE LUCAS P PATE MORGAN R PATE ASHOKGIRI PATE GETA PATEL NIRAY N PATEL PRAGNESH PATEL JOHN A PATEROSTER PHILIP PATARE MOHAN R PATIL JULIA PATRASOU JOHN PATRENETS SUSAN PATRIA MIRIYA PATRIGIO ALEX G PATRICK BRENDA PATRICK BRIAN K PATRICK DAVID PATRICK JAMES W PATRICK JEFFERY SCOTT PATRICK MICHAEL PATRICK CHARLES H PATROS ALPHONSO J PATTERSON ANTOIN PATTERSON BOBBY R PATTERSON DANNY R PATTERSON FLOYD T PATTERSON JR FRANK PATTERSON KAREN PATTERSON MAURICE PATTERSON MELISSA PATTERSON MICHAEL E PATTERSON RYAN N PATTERSON SHANE W PATTERSON SHAWN PATTERSON THOMAS W PATTERSON TIM PATTERSON TIMOTHY E PATTERSON VINCENT PATTERSON WALLACE B PATTERSON KENTON G PATTILLO GEORGE S PATTON JEFFREY LEE PATTON JR LESIA E PATTON ROBERT H PATTON ANDREW THOMAS PAUL CALE R PAUL DAVID E PAUL STEPHEN B PAUL STEVEN PAUL ROBIN L PAULETICH DALE F PAULSEN JOHN R PAULSEN MICHAEL E PAULSEN JASON PAULY JERALD L PAVLIK RODNEY L PAVLIK RYAN L PAVLIK SUHAS PAWAR ASHLEY E PAXTON GROVER A PAY FARZIN PAYAMFAR HECTOR PAYAN VIOLA PAYAN ALLAN WAYNE PAYNE BRAD A PAYNE BRENDA G PAYNE CHAD J PAYNE CLINT PAYNE DOUGLAS C PAYNE GEOFFREY A PAYNE JOEL PAYNE JONAS T PAYNE JONATHAN T PAYNE JOSHUA D PAYNE JOSHUA S PAYNE MATTHEW PAYNE ROBERT PAYNE SCOTT M PAYNE SHANNON PORTER PAYNE TOMMY KEITH PAYNE TONY FRANK PAYNE WILLIAM K PAYNE WILLIAM R PAYNE WILLIAM T PAYSEUR PATRICK A PAYTON WILLIAM PAYTON CARLOS PAZ ELIZABETH PAZ RAPHAEL CARLO PAZ JOEY K PEACE JR JOEY K PEACE SR AARON PEACOCK JIM PEACOCK JOSHUA M PEACOCK MICHAEL M PEACOCK NICK PEACOCK SANDRA D PEACOCK BRENT N PEARCE ERIC KALAB PEARCE THOMAS GRAHAM PEARCE DOUGLAS E PEARMAN MATTHEW O PEARMAN BRENT R PEARSON BRIAN PEARSON DAVEIDA J PEARSON JACQUALINE P PEARSON JENNIFER PEARSON LEROY PEARSON MICHAEL D PEARSON MORGAN M PEARSON TARA L PEARSON-FRIEBERG JAMES D PEASE MARK A PEASE JAY EPEAY TONY PEAY TRUDY PEBLEY JOHNNY W PECK MARK E PECK SCOTT D PECK BRADLEY PECKHAM PAUL J PECONGELL II JAKE M PEDEN POUL V PEDERSEN JR DIONICIO PEDRAZA MICHAEL PEDRAZA GUADALUPE PEDROZA BOBBY PEEK BOBBY E PEEK BRADLEY W PEEK CHARLTON L PEEK COREY N PEEK JOHANNATHAN PEEK MARK A PEEK KEITH PEEL ROBERT ALLAN PEEL JAMES E PEELER II SHEIKHALFAZALI PEERMOHAMMED BRADLEY PEETEETUCE STEVEN PEGUERO PATRICIA A PEGUES COREY PEIL CARL L PEILER AMANDA K PEITZ NICHOLAS J PEITZ GARY D PEKNY PABLO PELAEZ RICHARD PELC ROME A PELCZYNSKI SHERI PELERINE LESLIE W PELFREY RANDALL G PELL JUSTIN PELLETTIER THOMAS PELLINGTON DONALD J PELLOR JULIE M PELTS CATHY A PELUSO MICHAEL A PELUSO JOCELYN PELYPECC ENRIQUE PENA ESTEBAN PENA GABRIELA PENA JOSE PENA RAUDEL PENA TIM D PENGE SEAN PENDERAVIS DUSTIN M PENDERGAST BRIAN S PENDERGRASS DENNIS C PENDERGRASS MURRAY PENDERGRASS TOBY N PENDERGRASS ADAM C PENDELTON CODY L PENDELTON EVA W PENDELTON LARRY W PENDELTON BEVERLY T PENDLEY DUSTIN THOMAS PENKUNAS SIGMUND T PENKUNAS GARY D PENNELL JOE PENNELL SAMANTHA PENNELL SETH DANIEL PENNELLS CASSIE PENNER ERIC PENNEY ARVIL PENNINGTON ARVIL KEITH PENNINGTON BRYAN D PENNINGTON ROBERT PENNINGTON RODNEY W PENNINGTON RYAN EDWARD PENNINGTON DEMETRIUS PEOPLES MARIO PEOPLES DONALD PEPLINSKI MARK PEJOUNAT PAUL PERAGINE JR DAVID PERALEZ WALDO PERALTA BRADLEY S PERDUE TINA D PEREA CARLOS PEREA-FIGUEROA ARISTIDES PERERA JOSE PERERA MIKE PERERA TERRANCE PERERA BETH PEREIRA B NADEERA PERERA LEONAMANDA PERERA NADESHA PERERA PRASHANTHA PERERA ULADW PERERA VIRGINI PERERA WASANTHI PERERA CLAUDIA PEREZ CRISPIN PEREZ CRISTOBAL PEREZ DANIELA PEREZ DAVID PEREZ ERICA PEREZ FERNANDO PEREZ GILBERTO PEREZ GUSTAVO PEREZ JOSE PEREZ JOSE PEREZ JOSE ARTURO PEREZ JOSEPH PEREZ JUAN PEREZ JUAN PEREZ JUAN PEREZ KENNETH L PEREZ LOUIE D PEREZ LOUIS PEREZ LUIS PEREZ MARCOS PEREZ MARTIN PEREZ OSCAR PEREZ SERGIO PEREZ URIEL PEREZ VIRGINIA PEREZ WILFREDO PEREZ MANUEL PEREZ GUERRERO AROLDO PEREZ ROCHA MIGUEL PEREZ SERNA CESAR OSCAR PEREZ VAZQUEZ ERNESTO PEREZ-BAZO ALVARO PEREZ-ROCHA ASA PERKINS CARL H PERKINS CHRISTOPHER PERKINS DEREK C PERKINS JAMES C PERKINS JEREMY DALE PERKINS KEVIN W PERKINS KRISTIN PERKINS MICHAEL PERKINS NICOLE D PERKINS PATRICK M PERKINS RONALD PERKINS TRAVIS PERKINS VIC P PERKINS JOHN R PERL DENNIS PERLEY TESSA PERNSTEINER AMANDA PEROTTI JOSEPH PERRAULT SALVATORE J PERRERA NICOLE MARIE PERRIGN CHRISTOPHER PERRIN LARRY N PERRIN II BRANDON PERRY CARLOS A PERRY CHRISTOPHER M PERRY ERNEST J PERRY GARY PERRY LARRY S PERRY LEON W PERRY IV MICHAEL PERRY JR PHILLIP PERRY RAY A PERRY RICKY L PERRY RONALD PERRY JR RONNIE D PERRY SR RONNIE D PERRY SR RUSSELL G PERRY STEVEN C PERRY WALLY SCOTT PERRY WALTER R PERRY IV WALTER THOMAS PERRY II RODNEY PERSON WILLIAM T PERSSUITE RAJA PERUMAL CHRISTOPHER A PERZEE WAYNE PERZEE

A vertical stream of bright yellow-orange molten metal pouring from a dark container into a dark, textured surface. The metal is highly reflective and has a bubbly, turbulent appearance as it falls. The background is a dark, grainy surface, possibly a mold or a casting bed, with some lighter, textured areas where the metal is landing.

We make America stronger.

CONTENTS

Nucor Employees	cover	Financial Graphs	40
Financial Highlights	3	Capacity Graphs	42
To Our Stockholders	4	Five-Year Financial Review	43
Honoring Dan DiMicco	9	Consolidated Financial Statements:	
Operations Review:		Management's Report	44
Steel Mills Segment	10	Report of Independent Registered Public Accounting Firm	45
Steel Mill Facilities and a Structural Steel Foundation Distributor	10	Balance Sheets	46
Steel Joint Ventures	13	Statements of Earnings	47
Steel Products Segment	14	Statements of Comprehensive Income	48
Reinforcing Products	14	Statements of Stockholders' Equity	49
Steel Mesh, Grating and Fasteners	15	Statements of Cash Flows	50
Vulcraft/Verco Group	16	Notes to Financial Statements	51
Buildings Group	18	Board of Directors	73
Cold Finish	19	Executive Management	74
Raw Materials Segment	20	Corporate and Stock Data	76
Management's Discussion and Analysis of Financial Condition and Results of Operations	22		



Executive Officer Group, from left to right: James R. Darsey, Executive Vice President; Keith B. Grass, Executive Vice President; Daniel R. DiMicco, Chairman Emeritus (retired as Executive Chairman on December 31, 2013); James D. Frias, Chief Financial Officer, Treasurer and Executive Vice President; John J. Ferriola, Chairman, President and Chief Executive Officer; R. Joseph Stratman, Executive Vice President; Raymond S. Napolitan, Jr., Executive Vice President; and Ladd R. Hall, Executive Vice President.

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



FINANCIAL HIGHLIGHTS

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

	2013	2012	% CHANGE
FOR THE YEAR			
Net sales	\$19,052,046	\$19,429,273	-2%
Earnings:			
Earnings before income taxes and noncontrolling interests	791,123	852,940	-7%
Provision for income taxes	205,594	259,814	-21%
Net earnings	585,529	593,126	-1%
Earnings attributable to noncontrolling interests	97,504	88,507	10%
Net earnings attributable to Nucor stockholders	488,025	504,619	-3%
Per share:			
Basic	1.52	1.58	-4%
Diluted	1.52	1.58	-4%
Dividends declared per share	1.4725	1.4625	1%
Percentage of net earnings to net sales	2.6%	2.6%	
Return on average stockholders' equity	6.4%	6.7%	
Capital expenditures	1,230,418	1,019,334	21%
Depreciation	535,852	534,010	—
Acquisitions (net of cash acquired)	—	760,833	<i>not meaningful</i>
Sales per employee	859	906	-5%
AT YEAR END			
Working capital	\$ 4,449,830	\$ 3,631,796	23%
Property, plant and equipment, net	4,917,024	4,283,056	15%
Long-term debt (including current maturities)	4,380,200	3,630,200	21%
Total Nucor stockholders' equity	7,645,769	7,641,571	—
Per share	24.02	24.06	—
Shares outstanding	318,328	317,663	—
Employees	22,300	22,200	—

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," "could" and similar expressions are intended to identify those forward-looking statements. These forward-looking statements reflect the Company's best judgment based on current information, and although we base these statements on circumstances that we believe to be reasonable when made, there can be no assurance that future events will not affect the accuracy of such forward-looking information. As such, the forward-looking statements are not guarantees of future performance, and actual results may vary materially from the projected results and expectations discussed in this report. Factors that might cause the Company's actual results to differ materially from those anticipated in forward-looking statements include, but are not limited to: (1) 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 which could negatively affect our cost of steel production or could result in a delay or cancelation of existing or future drilling within our natural gas working interest drilling programs; (3) critical equipment failures and business interruptions; (4) 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.; (5) competitive pressure on sales and pricing, including pressure from imports and substitute materials; (6) impairment in the recorded value of inventory, equity investments, fixed assets, goodwill or other long-lived assets; (7) uncertainties surrounding the global economy, including the severe economic downturn in construction markets and excess world capacity for steel production; (8) fluctuations in currency conversion rates; (9) U.S. and foreign trade policies affecting steel imports or exports; (10) significant changes in laws or government regulations affecting environmental compliance, including legislation and regulations that result in greater regulation of greenhouse gas emissions that could increase our energy costs and our capital expenditures and operating costs or cause one or more of our permits to be revoked or make it more difficult to obtain permit modifications; (11) the cyclical nature of the steel industry; (12) capital investments and their impact on our performance; and (13) our safety performance.



John J. Ferriola
Chairman, President and
Chief Executive Officer

Fellow Stockholders:

Having completed my first year as Nucor's CEO, I am very proud of the work of all of our teammates. While the difficult economic environment of the last few years has caused many of our competitors to make defensive moves, Nucor's strong financial position and dedicated teammates have allowed us to invest and continuously improve in order to grow and strengthen our earnings potential in the future.

This year we achieved several important milestones in our core strategy of investing in down markets. In 2013, several major capital projects started up and others will be coming online in the first part of 2014. These projects will help us gain greater control of our raw material costs and expand our offerings of specialized, higher-margin products, which position us very well in the current economic climate and will lead to even better days when the economy improves.

These strategic moves are why I am so excited about Nucor's future. We are not waiting for things to turn around. We are finding ways to grow our company and be successful despite the lackluster economy by continually looking for ways to improve our performance and lower our costs, investing in projects that will move us up the value chain and providing superior customer service. The can-do, take-charge attitude of Nucor teammates will enable us to realize these goals.

Financial Highlights

In 2013, Nucor earned \$488.0 million, or \$1.52 per diluted share, compared with consolidated net earnings of \$504.6 million, or \$1.58 per diluted share, in 2012. The slow pace of the economic recovery and increased level of steel imports have kept earnings lower than they were during the five-year growth period that preceded the Great Recession in 2008.

Consolidated net sales decreased 2% to \$19.05 billion compared with \$19.43 billion in 2012. Total tons shipped to outside customers increased 3% from 2012 levels. The average scrap and scrap substitute cost per ton used decreased 8% to \$376 from \$407. The overall operating rate at our steel mills was 74%, well under the pre-recession 91% utilization rate for the first nine months of 2008.

Forty years ago, Nucor began paying cash dividends. Each year since then the board of directors has increased the base cash dividend, and 2013 was no different. In December, the board increased the regular quarterly cash dividend on our common stock to \$0.37 per share from \$0.3675. Through the end of 2013, Nucor has made 162 consecutive quarterly cash dividend payments. Nucor's total shareholder return from 2004 through the end of 2013 was 15.5%.

We are always looking for ways to strengthen our financial position. Last year, we issued a total of \$1 billion in debt, which effectively refinanced \$900 million of maturing debt that we retired between the fourth quarter of 2012 and the second quarter of 2013. The weighted average coupon rate of the new debt is 35 basis points lower than the retired debt and the new debt had a weighted average maturity term of 20 years at inception versus the retired debt, which had a weighted average maturity term of 7 years at inception.

Cash and cash equivalents and short-term investments totaled more than \$1.51 billion at the end of 2013. Adding to Nucor's strong liquidity, our \$1.5 billion unsecured revolving credit facility is undrawn and it does not mature until August 2018. We have no commercial paper outstanding.

Executing Our Strategy to Grow Long-Term Earnings

Conditions in the steel industry in 2013 looked much like they did in 2012. The U.S. economy grew slowly. Overcapacity in global steel production and the resulting flood of imports kept steel prices depressed. With additional steel production coming online around the world, the overcapacity problem will not ease up anytime soon. We are pursuing trade cases for a number of products where our trade laws are being abused and we continue to urge our policymakers in Washington to enact pro-growth policies that will get the economy growing at a faster pace.

WE ARE FINDING WAYS TO GROW OUR COMPANY AND BE SUCCESSFUL DESPITE THE LACKLUSTER ECONOMY BY CONTINUALLY LOOKING FOR WAYS TO IMPROVE OUR PERFORMANCE AND LOWER OUR COSTS, INVESTING IN PROJECTS THAT WILL MOVE US UP THE VALUE CHAIN AND PROVIDING SUPERIOR CUSTOMER SERVICE.

However, in this environment, we cannot rely on the economy in order for Nucor to be successful. Instead, we are focused on what we can control as a company. Since the last cyclical peak in 2008, we have invested approximately \$8 billion — nearly \$3 billion of which occurred in 2012 and 2013 — in projects to grow our company profitably by giving us greater control of our raw material costs and by producing higher-margin products. This is part of our effort to create higher highs in strong economic cycles and higher lows in periods of weak economic growth.

Our most significant capital investment project was the \$750 million direct reduced iron (DRI) plant in St. James Parish, Louisiana. Plant operations began on December 24, 2013. This is one of the largest DRI plants in the world, with a production capacity of 2.5 million tons annually, and it is also the first DRI plant to operate in the U.S. since 2009. Producing more of our own DRI will give us greater flexibility to respond to increases and volatility in raw material prices.

Complementing our DRI project is our working interest drilling program with Encana Oil & Gas (USA), Inc. This investment enables us to secure a long-term, low-cost supply of natural gas. At the end of 2013, over 250 natural gas wells had been drilled under the program. The performance of wells drilled over the past three years has exceeded initial projections used to justify the investment, which translates into lower-than-expected gas costs. Natural gas generated from this program will be sold to offset our exposure to increases in prices of natural gas consumed by our operating facilities.

In June, our Hertford County, North Carolina plate mill started production of its new normalizing line, which was running at full capacity by the third quarter. The new normalizing line allows us to serve attractive end-use markets, such as energy, transportation, shipbuilding and armor plate. The normalizing line, along with our recent investments in a heat treat facility and a vacuum tank degasser, doubles the Hertford mill's capacity to produce value-added plate products.

Our Norfolk, Nebraska mill completed an expansion of its special bar quality (SBQ) capacity. Now the mill will be able to better serve the needs of our engineered bar customers by ensuring the highest qualities for the most demanding engineered bar applications. This project will enable Nucor to offer more products in the energy, automotive and heavy truck and equipment markets, which represent the strongest markets for steel products in recent years.

In the first quarter of 2014, the Berkeley County, South Carolina sheet mill began producing 72-inch wide sheet steel. This project involves upgrading and modernizing equipment in order to produce wider, lighter gauge sheet steel that will provide opportunities to move up the value chain in the agricultural, pipe and tube, industrial equipment, heavy truck and automotive high-strength and ultra-high-strength markets.

We continue to benefit from our acquisition in 2012 of Skyline Steel, which is a leader in the steel piling distribution market. With Nucor-Yamato Steel Company (NYS) being a leading steel piling manufacturer, we are expanding NYS to broaden its range of hot-rolled piling products to take advantage of the mill's synergies with Skyline Steel. The project, slated for completion in mid-2014, will add several new sheet piling sections, increasing single sheet widths by 22% and providing a lighter, stronger sheet covering more area at a lower installed cost. NYS products service the marine construction, bridge and highway construction and heavy civil construction markets.

Our strategy of focusing on raw materials and value-added markets provides a double benefit by reducing our cost structure and expanding our offerings of higher-margin products, which will help us achieve our goal of growing our earnings capacity in the next cyclical upturn.

PRODUCING MORE OF OUR OWN DRI WILL GIVE US GREATER FLEXIBILITY TO RESPOND TO INCREASES AND VOLATILITY IN RAW MATERIAL PRICES.

Closing Thoughts

I am fortunate to work with great teammates on a daily basis at Nucor. Two of those teammates retired in 2013. Ham Lott retired in June after more than 37 years with Nucor. Ham began his career in 1975 as a Design Engineer at our Vulcraft facility in Florence, South Carolina. In 1982, he went to Vulcraft in St. Joe, Indiana where he held various managerial positions and then went on to become General Manager of Vulcraft in Grapeland, Texas. In 1993, Ham returned to Florence to be General Manager of the facility. Six years later, he came to Charlotte as an Executive Vice President and under his leadership Nucor's downstream and fabrication businesses nearly tripled their capacity. Thank you, Ham, for your contributions to Nucor and we wish you the very best going forward.

At the end of the year, Dan DiMicco retired as Executive Chairman after more than 30 years with Nucor. Dan's contributions to Nucor are well known. He served as CEO longer than anyone since company founder Ken Iverson. Dan led the company through two severe economic downturns and guided us through unprecedented growth and diversification to make us the nation's leading steel producer. Through all of these changes, Dan encouraged Nucor's unique culture to grow and evolve, based on our core principles of putting the customer first, continuous improvement and keeping the right people on the team even through a tough economy. His tenure consistently generated tremendous returns for our investors. He leaves a successful and lasting impact on Nucor. Thank you, Dan, for your visionary leadership.

As I said at the outset of this letter, we are not sitting back and waiting for market conditions to improve. Instead, we are using our strong financial position to make strategic investments in this slow economy. With many of these projects completed and ready to yield results, we will focus on strong execution in order to generate strong returns on these investments.

Thank you to our 22,300 teammates for the incredible work you do each day — for doing it safely and for your commitment to continually improving our company. And to our shareholders, we appreciate your investment and confidence in Nucor.

A handwritten signature in black ink that reads "John J. Ferriola". The signature is written in a cursive, flowing style.

John J. Ferriola
Chairman, President and Chief Executive Officer



Daniel R. DiMicco
Chairman Emeritus

Fellow Stockholders:

My letter to you this year is simple. I want to thank you for the trust and confidence you've shown in Nucor by choosing to invest your hard-earned money in our company. And I want to thank my teammates for their support all these years. Without their backing, I never could have been the leader they needed me to be.

Like John Ferriola, I am confident that our best years are ahead of us. I was pleased, but not surprised, with how smoothly John assumed leadership of our team in 2013. John's in-depth knowledge of our operations and the global steel market have served Nucor well during what has been, to say the least, a sputtering economic recovery.

I want to thank the board members for all of their support, particularly this past year. I'm honored that they decided to give me the title of Chairman Emeritus, and I thoroughly enjoyed my time as Executive Chairman. Throughout 2013, I had the opportunity to visit numerous divisions, which brought back fond memories of my early days as Nucor's CEO when I visited every division.

I'm proud of the fact that we were able to increase by roughly six-fold the peak-to-peak profitability of Nucor since 2000 while maintaining the company's vital strength and culture. Much of the credit goes to our 22,300 teammates, but I also want to remember Ken Iverson, Dave Aycock and Nucor's other early visionaries for laying the foundation of this great company. Sadly, we lost two of our early leaders this past year. I want to take a moment to remember them.

Sam Siegel passed away in June. Sam served Nucor for four decades in various critical roles including Vice Chairman, Chief Financial Officer, Treasurer, Secretary and Director. Sam played a vital role in rescuing the company from near bankruptcy in the 1960s, and even suggested renaming the company to Nucor in 1971.

John Doherty, who helped build the company's first steel mill in South Carolina, passed away in April. Among his many other contributions to Nucor, John also designed mills and expansions in Nebraska, Texas, Utah, Arkansas and Indiana.

The impact of Ken, Sam, Dave and John on our company is felt to this day, and we will continue to benefit from their contributions for many years to come. We have always believed that knowing our history was critical to our successful future, and the last 13 years are living proof of that!

I also want to send a special thank you to my original leadership team of Joe Rutkowski, Terry Lisenby, Ham Lott and Mike Parrish for all their contributions to our success as a company over the last 13 years. We stayed together through the leadership change because we all loved Nucor and what it meant to us, in spite of the many opportunities to go elsewhere. We all wanted to leave a stronger company than we had inherited. And we have. John Ferriola and the current leadership team will do the same.

To all my teammates past and present, may God bless you and keep you safe. I know you will continue to "Do it together!"

Always a teammate,

Daniel R. DiMicco
Chairman Emeritus



Raymond J. Milchovich
Lead Director



Peter C. Browning
Director

Fellow Stockholders:

On behalf of the board of directors, we would like to thank the entire Nucor team for their hard work this year in positioning the company to grow profitably in the future. Despite economic conditions that challenged the steel industry, Nucor's performance continued to shine compared to its peers in the industry.

The board approved a record level of capital investment for 2013, consistent with Nucor's strategy of investing during economic downturns. By the end of the year, several major capital projects were at or near completion. The company made significant progress under its agreement with Encana, our partner in our natural gas working interest drilling program, to drill natural gas wells. The working interest drilling program is a flexible, innovative way to change our cost structure for energy consumption. The startup of the direct reduced iron plant in Louisiana will also help the

company gain more control over raw materials costs. Many of these projects are transformative for the company, helping us reduce costs while expanding into new markets. John has provided more details on each of these projects in his letter. They are part of the board and executive team's strategy to position the company for future growth.

Over the past few years, the board devoted significant time to developing a thoughtful, planned transition of leadership at Nucor. This year it was evident that we have achieved our goals. The company had an excellent first year under CEO John Ferriola, and we are extremely pleased with the seamless leadership transition executed by John and Dan DiMicco. The lead director of the board also changed this year with the appointment of Ray Milchovich in September, which was another successful outcome of the board's succession planning.

The board would like to extend its thanks and congratulations to Dan DiMicco, who stepped down as Executive Chairman at the end of the year. We have had the privilege of working with Dan for many years in his roles as CEO and Executive Chairman. We cannot overstate the remarkable accomplishments Dan has achieved during his career with Nucor. He took over as CEO during a difficult time for the company and in a challenging economic environment for the steel industry. Through it all, Dan provided steady leadership, taking Nucor to the next level. He rapidly grew the company through acquisition and greenfield development, while managing to preserve and strengthen the Nucor culture. Under his leadership, Nucor generated strong returns for our investors. We wish Dan well in retirement.

Finally, in December the board of directors increased the base dividend for the 41st consecutive year, reflecting the confidence the board has in the company's direction and earnings power.

Thank you to all of our investors for the trust you have placed in Nucor's management team.

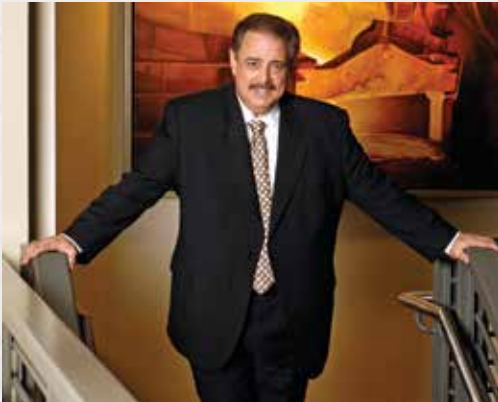
Raymond J. Milchovich
Lead Director

Peter C. Browning
Director

“THE NUMBER ONE RULE OF LEADERSHIP IS YOU DON’T RUN FROM A CRISIS.”

When Dan DiMicco took the helm as CEO of Nucor in 2000, “The Little Steel Company that Could” was one of the great success stories of American manufacturing. By combining technological innovation with a unique teammate-driven culture, Nucor had carved a niche for itself in an ultra-competitive industry and proved naysayers wrong. Yet there were challenges: In 2000 the American steel industry was in its worst slump in decades, and just eight years later, the global economy entered the harshest economic recession since the Great Depression. Dan refused to run from these crises. Following Nucor’s strategy of saving in the good times and investing in the bad times, Dan led the company through a period of unprecedented growth and diversification that established Nucor as the nation’s leading producer of steel and steel products.

Dan realized that no amount of consolidation could save the American steel industry from the threat of illegally traded foreign steel. He led Nucor head-on into the fight to enforce trade laws and hold trading partners accountable for illegal behavior. His leadership — from working with government officials to speaking at town hall meetings around the country — raised the profile of the issue and resulted in better enforcement of the laws. And while illegally traded foreign steel will continue to be a challenge, Dan’s leadership ensured that Nucor will always be a leading voice in the fight to enforce the rules of free trade.



“In more than 12 years as Nucor’s chief executive, Dan DiMicco led the Charlotte-based steelmaker through explosive growth and became a national spokesman on manufacturing and trade issues.”

Charlotte Observer, November 30, 2013

“The men and women of Nucor are working safely, working hard and working together to reward our shareholders with attractive long-term returns on their valuable capital. I am very confident that Nucor’s best years are still ahead of us.”

Under Dan’s leadership, the Nucor executive team prepared for the future by implementing a five-pronged growth strategy: investment in existing operations, investment in raw materials, greenfield growth in new technologies and market niches, international joint ventures and strategic acquisitions. During Dan’s tenure, Nucor’s team grew by 153% as Nucor completed more than 50 acquisitions from 2000-2012, expanding from 18 facilities to more than 200. Revenue increased 300% and shareholder return was 720% — nearly four times greater than the S&P Steel Group Index and 28 times greater than the S&P 500.

“When you have the right people, you need to keep the right people.”

Through it all, Dan encouraged Nucor’s unique culture to grow and evolve, based on its core principles of putting the customer first, continuous improvement and keeping the right people on the team through the bad times. Dan’s tenure left Nucor in a position to better withstand the challenges created by illegally traded imports and economic downturns and established Nucor as the cultural, environmental and technological pacesetter of the global steel industry.



Dan poses with teammates at Nucor-Yamato Steel Company, where he served as General Manager prior to becoming CEO.

Daniel R. DiMicco

Nucor Steel Utah • Plant Metallurgist & Manager of Quality Control • 1982-1991

Nucor-Yamato Steel Company • General Manager & Vice President • 1991-1999

Executive Vice President • 1999-2000 | President, CEO and Chairman of the Board • 2000-2012 | Executive Chairman • 2013

Chairman Emeritus

STEEL MILLS SEGMENT

STEEL MILL FACILITIES AND A STRUCTURAL STEEL FOUNDATION DISTRIBUTOR **Nucor operates 23 scrap-based steel production mills and is North America's largest recycler.**



Nucor trading office in Neuchatel, Switzerland; Skyline facility in Edmonton, Alberta, Canada; and distribution office in Bogota, Colombia not shown.

BAR MILLS

Nucor has 13 bar mills located across the United States. Steel produced at these mills includes concrete reinforcing bars, hot-rolled bars, rounds, light shapes, structural angles, channels, wire rod and highway products 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.

Nucor began work in 2012 on a \$290 million strategic investment to expand our SBQ and wire rod production capabilities by approximately one million tons. During 2013, significant progress was made on these investments taking place at the Nebraska, South Carolina and Tennessee bar mills. Nucor has begun production on its new wire rod mill located in South Carolina. The Nebraska mill successfully started up its upgraded rolling mill that includes new shears and straightening equipment. The Tennessee mill has completed the installation and commissioning of a new quality assurance line. The investments will continue into 2014 on this strategic initiative. These investments will allow Nucor to greatly expand our product offerings and to supply the most demanding engineered bar application markets. With our 13 bar mills strategically located across the United States, we will continue to be able to provide the full range of merchant, structural and rebar products to all of our regional customers.

SHEET MILLS

Nucor's four strategically located sheet mills utilize thin slab casters to produce flat-rolled steel for the automotive, appliance, construction, pipe and tube and many other industries. All four of our sheet mills are equipped with cold rolling mills and galvanizing lines for the further processing of hot-rolled sheet.

Through strategic investments and ongoing process improvement efforts, we continue to greatly expand our sheet product capabilities and offerings. In December 2013, the Berkeley County, South Carolina sheet mill successfully installed caster and hot mill upgrades that provide the Berkeley mill with the capability to roll light gauge products with a finished width of 72 inches. During the following month, the Berkeley mill successfully produced the 72-inch wide product. During 2012, Nucor installed and commissioned a vacuum tank degasser at Hickman, Arkansas. The degasser allows the Arkansas mill to participate in higher value-added oil country tubular goods product markets. Three of our four sheet mills now operate degassers.

Nucor also operates Castrip® sheet production facilities in Crawfordsville, Indiana and Blytheville, Arkansas. 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. Significant progress continues to be made in all aspects of this technology.

Nucor's sheet mills have a flat-rolled product annual capacity of approximately 11,300,000 tons.

STRUCTURAL MILLS

Nucor operates two structural mills that produce wide-flange steel beams, pilings and heavy structural steel products for fabricators, construction companies, manufacturers and steel service centers. Nucor owns a 51% interest in the Nucor-Yamato Steel Company (Nucor-Yamato) located in Blytheville, Arkansas. Nucor also owns a steel beam mill in Berkeley County, 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.

In June 2012, Nucor acquired the entire equity interest in Skyline Steel, LLC (Skyline) and its subsidiaries for a cash purchase price of approximately \$675.4 million. With headquarters in Parsippany, New Jersey, Skyline is primarily a steel foundation distributor serving the United States, Canada, Mexico and the Caribbean. Skyline distributes products to service the marine construction, bridge and highway construction, heavy civil construction, storm protection, underground commercial parking and environmental containment projects in the infrastructure and construction industries. Skyline also processes and fabricates spiralweld pipe piling, rolled and welded pipe piling, cold-formed sheet piling and threaded bar.

During 2012, Nucor-Yamato announced a \$115 million strategic investment to expand the plant's hot-rolled sheet piling production capabilities. Expected to be completed in mid-2014, this project will add several new sheet piling sections, increasing the single sheet widths by 22% and providing a lighter stronger sheet covering more area at a lower installed cost. This project further builds on the synergies to be realized from our recent acquisition of Skyline.

The current annual production capacity of our two structural steel mills is approximately 3,700,000 tons.

PLATE MILLS

Nucor operates two plate mills, one in North Carolina and one in Alabama. 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.

Nucor continues to execute on a strategy of greatly expanding our plate product capabilities and offerings. In early 2011, Nucor started operations at a newly constructed 125,000-ton heat treating facility at the plate mill in North Carolina. During 2012, the North Carolina plate mill commissioned a vacuum tank degasser. The North Carolina plate mill started operations on a new 120,000-ton normalizing line in 2013. Collectively, these investments will allow us to increase our participation in markets such as pressure vessels, tank cars, tubular structures for offshore oil rigs and naval and commercial shipbuilding.

STEEL MILL PRODUCTION OPERATIONS

Nucor's steel mills are among the most modern and efficient mills in the world. 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 slightly from 19,865,000 tons in 2012 to 19,900,000 tons in 2013. The annual production capacity has grown from 120,000 tons in 1970 to a present total of more than 27,000,000 tons.

Scrap and scrap substitutes are the most significant element in the total cost of steel production. The average cost of scrap and scrap substitutes used decreased 8% from \$407 per ton in 2012 to \$376 per ton in 2013. 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 decreased approximately \$1 per ton from 2012 to 2013, primarily due to the negative impact of natural gas hedge settlements on our overall natural gas costs in 2012. Because of the efficiency of Nucor steel mills, the 2013 energy costs were less than 6% of the net sales dollar.

The operations in the rolling mills are highly automated, resulting in employment costs of less than 8% of the net sales dollar in 2013. 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 incentive compensation is paid weekly.

MARKETS AND MARKETING

Approximately 86% of the steel shipments in 2013 were to outside customers, and the balance was primarily used internally by the steel products segment. Steel shipments to outside customers increased from 17,473,000 tons in 2012 to 17,733,000 tons in 2013.

Nucor's operations include several international trading and distribution companies that buy and sell steel manufactured by the Company and other steel producers.

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 2014 with approximately 45% of our estimated sheet mill volume committed to contract customers. Contract terms are typically less than 12 months in length with various renewal dates. These contracts are generally non-cancelable agreements with a pricing formula that varies based on raw material costs and/or market-based indices.

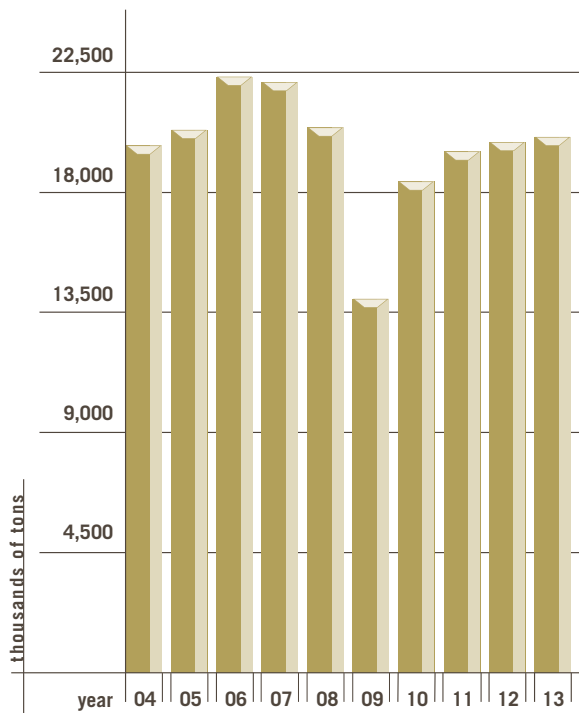
STEEL JOINT VENTURES **Nucor owns 50% interests in both a North American sheet steel joint venture and an international steel mill joint venture.**

SHEET STEEL PROCESSING JOINT VENTURE

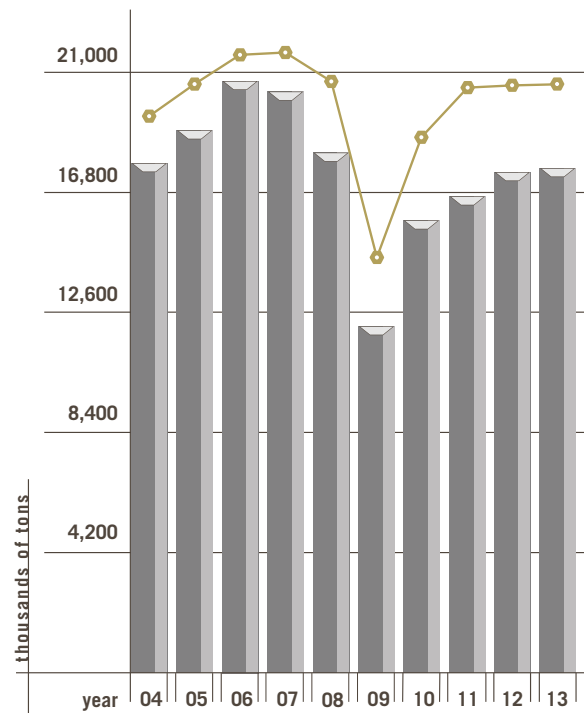
In March 2010, Nucor entered into an agreement with Mitsui & Co. (U.S.A.) to form a newly created company, NuMit LLC. In April 2010, Nucor acquired a 50% economic and voting interest in NuMit LLC for approximately \$221.3 million. NuMit LLC owns 100% of the equity interest in Steel Technologies LLC, an operator of 24 strategically located sheet processing facilities in the United States, Canada and Mexico. Steel Technologies transforms flat-rolled steel into products that meet the exact specifications for customers in a wide range of industries, including the automotive, agricultural and consumer goods markets. Steel Technologies' most recent investments include new facilities in Mexico that will service growing industrial manufacturing markets. 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.

INTERNATIONAL STEEL MILL JOINT VENTURE

Nucor owns 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 operates two beam rolling mills having a combined capacity of approximately 1,000,000 metric tons, a 450,000 metric ton bar mill and a trackshoes and cutting edges mill with a 55,000 metric ton capacity. During the second quarter of 2012, Nucor recorded an impairment charge on the Duferdofin Nucor investment of \$30.0 million.



STEEL PRODUCTION



 STEEL SHIPMENTS TO OUTSIDE CUSTOMERS
 TOTAL STEEL SHIPMENTS

STEEL PRODUCTS SEGMENT



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

Harris Steel operates as a subsidiary of Nucor, fabricating, installing and distributing rebar in the United States and Canada. Harris Steel has been a significant growth platform for Nucor in the rebar fabrication business. Since the acquisition of Harris Steel in 2007, Nucor's total rebar fabrication capacity has more than doubled to over 1,700,000 tons.

In 2013, fabricated rebar sales were 1,065,000 tons, a decrease of 10% from 1,180,000 tons in 2012.

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. 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 128,000 tons. Our mesh facility at Nucor Wire Products Pennsylvania, Inc. was sold in 2012.

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 an 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 approximately 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 2013, Vulcraft produced 342,000 tons of steel joists and joist girders, an increase of 18% over the 291,000 tons produced in 2012. Material costs, primarily steel, were approximately 59% and 63% of the joist sales dollar in 2013 and 2012, respectively. Vulcraft obtained more than 99% of its steel requirements for joists and joist girders from the Nucor bar mills in both 2013 and 2012. Freight costs for joists and joist girders were less than 7% 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 2013, steel deck sales increased 8% to 334,000 tons, compared with 308,000 tons in 2012. Material costs, primarily coiled sheet steel, were approximately 76% and 75% of the steel deck sales dollar in 2013 and 2012, respectively. Nucor obtained approximately 86% and 83% of its steel requirements for steel deck production from the Nucor sheet mills in 2013 and 2012, respectively. In 2013 and 2012, freight costs were less than 6% of the sales dollar.

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

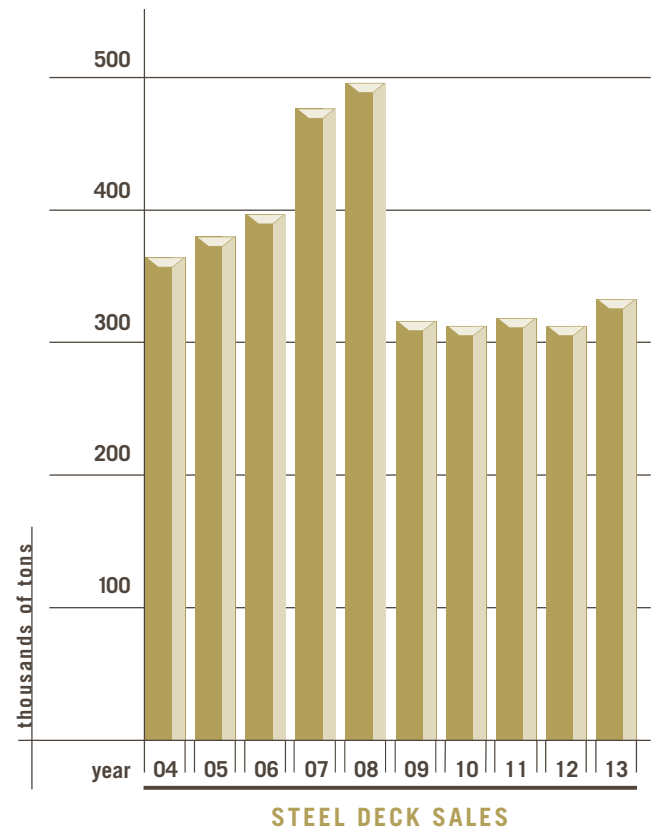
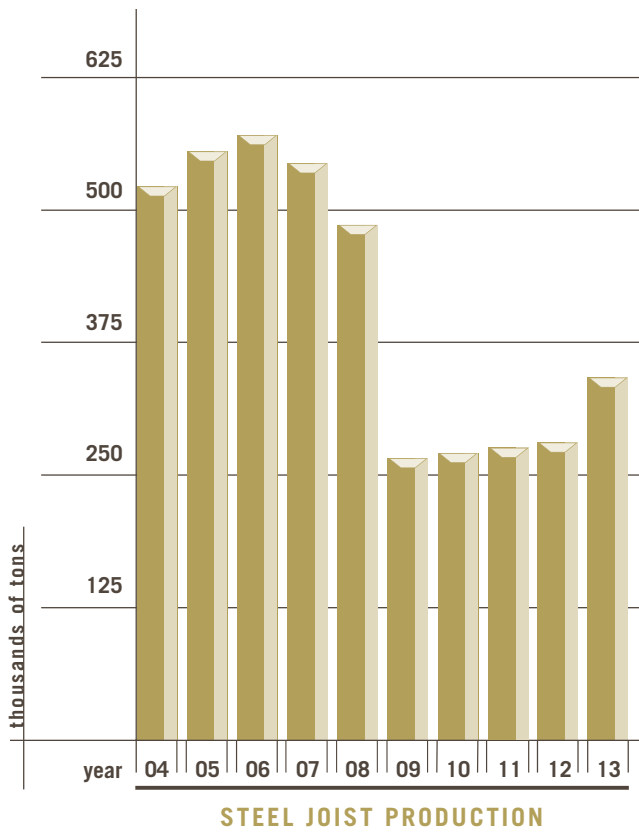
MARKETS AND MARKETING

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 obtained 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 obtained 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.



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

OPERATIONS

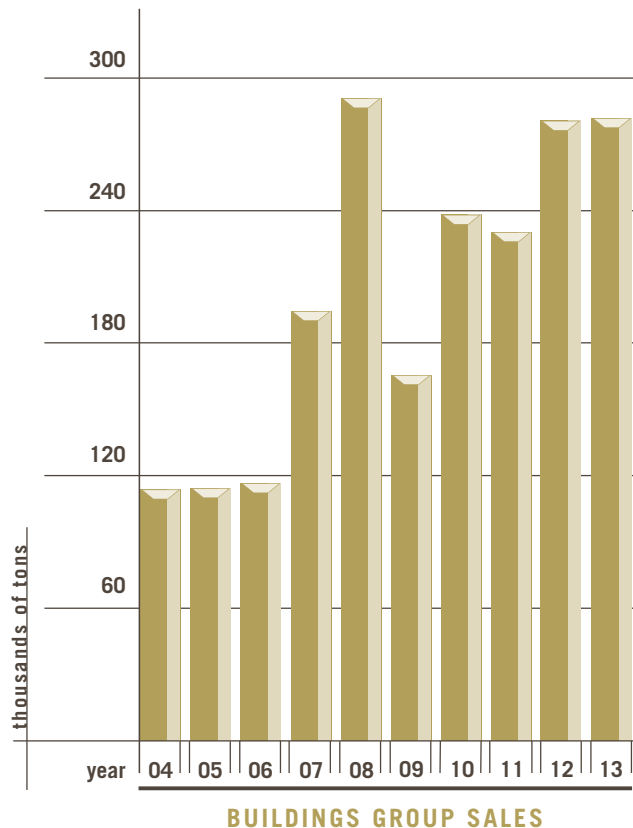
Nucor produces metal buildings and components throughout the United States under the following brands: Nucor Building Systems, American Buildings Company, Kirby Building Systems, Gulf States Manufacturers and CBC Steel Buildings. In total, the Nucor Buildings Group currently has eleven metal buildings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

The Buildings Group sales were 280,000 tons in 2013, an increase of 2% over 274,000 tons in 2012.

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 cost-effective, aesthetically pleasing buildings 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.



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

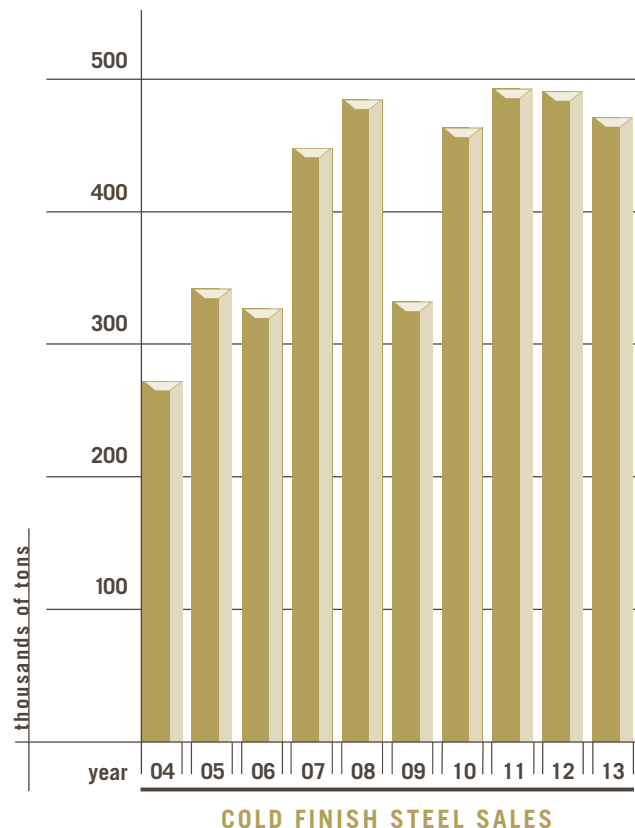
OPERATIONS

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 2013, sales of cold finished steel products were 474,000 tons, down 4% from the 492,000 tons sold in 2012.

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.



RAW MATERIALS SEGMENT

SCRAP AND SCRAP SUBSTITUTES are Nucor's single largest cost. Nucor continues to execute on a significant raw materials investment strategy focused on reducing the cost structure of our steelmaking operations, providing greater scrap mix flexibility, creating a shorter supply chain and achieving greater control over our key steel mill metallic inputs.



Brokerage office in Hong Kong, China not shown.

SCRAP RECYCLING AND BROKERAGE OPERATIONS

The David J. Joseph Company and its affiliates (DJJ) operate over 70 scrap recycling facilities, including 17 shredder locations. DJJ 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 rail cars dedicated to scrap movement and offers complete railcar fleet management and leases for third parties. DJJ also operates a family of self-serve used auto parts stores. 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 1.3 million tons of scrap processing capacity through acquisitions and the opening of new yards. During 2012, DJJ acquired three additional scrap processors: Gulf Coast Metals Company, Inc. of Tampa, Florida, Van Gundy's AMPCO Inc. of Grand Junction, Colorado and State Line Scrap Metal of Gastonia, North Carolina, adding a combined ferrous scrap processing capacity of approximately 274,000 tons.

Nucor's total annual ferrous scrap processing capacity now exceeds five million tons.

DIRECT REDUCED IRON OPERATIONS

Nucor owns Nu-Iron Unlimited (Nu-Iron), a DRI plant located in Trinidad. During 2011, Nu-Iron increased its capacity to approximately 2,000,000 metric tons from 1,800,000 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.

In late 2013, Nucor also commenced production at our recently constructed DRI plant in Louisiana. The successful startup of this operation has continued into 2014. With an anticipated annual capacity of 2,500,000 metric tons, this DRI facility is the first step of a multi-phase site development plan that is expected to include additional operations in Louisiana.

NATURAL GAS WORKING INTEREST INVESTMENTS

The DRI production process requires significant volumes of natural gas. To provide the newly constructed DRI plant in Louisiana with a sustainable advantage from lower natural gas costs, Nucor entered into a long-term, onshore natural gas working interest drilling program in U.S.-based proven reserves with Encana Oil & Gas (USA) Inc. (Encana) in 2010. Nucor entered into a second and more significant drilling program with Encana in 2012. The natural gas produced by these programs will be sold to offset our exposure to the volatility of the price of natural gas consumed by Nucor. In December 2013, Nucor and Encana agreed to temporarily suspend drilling new gas wells given current expectations that the natural gas pricing environment will be weak in 2014. By the middle of 2014, when all of the in-process wells are expected to be completed, Nucor will have over 300 producing wells, which are projected to provide a full hedge against the Louisiana DRI plant's expected consumption of natural gas into 2015. With this temporary suspension, Nucor retains the valuable option to resume drilling operations in a higher natural gas pricing environment.

The recently expanded Trinidad facility and the new Louisiana DRI plant, together with Nucor's ability to ensure a long-term low cost of natural gas, are important phases in the execution of Nucor's raw material strategy of providing between six and seven million tons per year of low-cost, high-quality iron units to our steel mills.

OVERVIEW

MACROECONOMIC CONDITIONS

After five years of recession, the worst the United States has experienced in decades, we still do not see any real and sustained signs of a full recovery. Our nation's unemployment rate remains high due to the loss of millions of jobs during the recession, the slow pace of the recovery and the uncertainty surrounding domestic fiscal policies. In the face of these economic headwinds, the pace and degree of recovery has been weak and uneven at best, and it has been experienced in fits and starts. While there has been some recent traction gained in single-family housing starts, nonresidential construction (the sector to which we are most closely tied) has continued to languish. Even though there has been some recent improvement in the U.S. Labor Department's U-6 unemployment figures, which include not only unemployed workers but also discouraged workers and those who are working part-time but would like to work full-time, those rates remain historically high and employment is not expected to regain the peak reached during the most recent economic cycle for several more years. Until a stronger job recovery takes hold, consumer confidence and spending will be inconsistent, indirectly diminishing demand for our products. Macro-level uncertainties in world markets will almost certainly continue to weigh on global and domestic growth in 2014. We believe our net sales and financial results will be stronger in 2014 than in 2013, but they will continue to be adversely affected by these general economic factors as well as by the conditions specific to the steel industry that are described below.

CONDITIONS IN THE STEEL INDUSTRY

The steel industry has always been cyclical in nature, but North American producers of steel and steel products have been facing and are continuing to face some of the most challenging market conditions they have experienced in decades. The average capacity utilization rate of U.S. steel mills was at a historically unprecedented low of 52% in 2009. Since then, the average capacity utilization rate increased to approximately 76% in 2013 and 75% in 2012. These rates, though improved, still compare unfavorably to capacity utilization rates of 81% and 87% in 2008 and 2007, respectively. As domestic demand for steel and steel products is expected to improve only slightly in 2014, it is unlikely that average capacity utilization rates will increase significantly. The average utilization rates of all operating facilities in our steel mills, steel products and raw materials segments were approximately 74%, 58% and 62%, respectively, in 2013, compared with 74%, 60% and 63% respectively, in 2012.

The steel industry has also historically been characterized by global overcapacity and intense competition for sales among producers. This aspect of the industry remains true today despite the bankruptcies of numerous domestic steel companies and ongoing global steel industry consolidation. The recent addition of new production capacity in the United States, as well as the very rapid and extraordinary increase in China's total production of steel in the last decade, has exacerbated this overcapacity issue domestically as well as globally.

Foreign imports of steel continued to significantly affect our domestic markets. Imported steel and steel products continue to present unique challenges for us because foreign producers often benefit from government subsidies, either directly through government-owned enterprises or indirectly through government-owned or controlled financial institutions. Foreign imports of finished and semi-finished steel accounted for approximately 30% of the U.S. steel market in 2013 despite significant unused domestic capacity. Rebar and hot-rolled bar were impacted especially hard by imports in 2013 as imports of these products increased by 23% and 15%, respectively, over 2012 levels. Increased imports of bar have translated into even lower domestic utilization rates for that product – utilization in the mid-60% range – and significant decreases in domestic bar pricing in 2013. Competition from China, the world's largest producer and exporter of steel, which produces more than 45% of the steel produced globally, is a major challenge in particular. We believe that Chinese producers, many of which are government-owned in whole or in part, benefit from their government's manipulation of foreign currency exchange rates and from the receipt of government subsidies, which allow them to sell steel into our markets at artificially low prices.

China is not only selling steel at artificially low prices into our domestic market but also across the globe. When they do so, steel products which would otherwise have been consumed by the local steel customers in other countries are displaced into global markets, which compounds the issue. In a more indirect manner, but still significant, is the import of fabricated steel products, such as oil country tubular goods, wind towers and other construction components that were produced in China.

OUR CHALLENGES AND RISKS

Sales of many of our products are dependent upon capital spending in the nonresidential construction markets in the United States, including in the industrial and commercial sectors, as well as capital spending on infrastructure that is publicly funded such as bridges, schools, prisons and hospitals. Unlike recoveries from past recessions, the recovery from the recession of 2008-2009 has not included a strong recovery in the severely depressed nonresidential construction market. In fact, while capital spending on nonresidential construction projects is slowly improving, it continues to lack sustained momentum, which is posing a significant challenge to our business. We do not expect to see strong growth in our net sales until we see a sustained increase in capital spending on these types of construction projects.

Artificially cheap exports by some of our major foreign competitors to the United States and elsewhere reduce our net sales and adversely impact our financial results. Aggressive enforcement of trade rules by the World Trade Organization to limit unfairly traded imports remains uncertain, although it is critical to our ability to remain competitive. We have been encouraged by recent actions the United States International Trade Commission has taken on existing antidumping and countervailing duty orders on hot-rolled sheet steel as well as on imports of rebar that threaten domestic rebar producers. We continue to believe that assertive enforcement of world trade rules must be one of the highest priorities of the United States government.

A major uncertainty we continue to face in our business is the price of our principal raw material, ferrous scrap, which is volatile and often increases rapidly in response to changes in domestic demand, unanticipated events that decrease the flow of scrap into scrap yards and increased foreign demand for scrap. In periods of rapidly increasing raw material prices in the industry, which is often also associated with periods of strong or rapidly improving steel market conditions, being able to increase our prices for the products we sell quickly enough to offset increases in the prices we pay for ferrous scrap is challenging but critical to maintaining our profitability. We attempt to manage this risk via a 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 further help mitigate the scrap price risk, we also aim to manage scrap inventory levels at the steel mills to match the anticipated demand over a period of the next several weeks for various steel products. Certain scrap substitutes, including pig iron, have longer lead times for delivery than scrap.

During periods of stronger or improving steel market conditions, the surcharge is generally an effective mechanism that facilitates Nucor's ability to pass through, relatively quickly, the increased costs of ferrous scrap and scrap substitutes and to protect our gross margins from significant erosion. During weaker or rapidly deteriorating steel market conditions, including the steel market environment of the past several years, weak steel demand, low industry utilization rates and the impact of imports create an even more intensified competitive environment. All of those factors, to some degree, impact base pricing, which increases the likelihood that Nucor will experience lower gross margins. During these periods, the surcharge mechanism is less effective at protecting our gross margins; however, there are typically less frequent and smaller raw material cost increases.

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 65% of our sheet sales was to contract customers in 2013 (65% in 2012), 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 but during periods of steel market weakness, including the market conditions of the past several years, the more intensified competitive steel market environment can cause the sales price indices to result in reduced gross margins and profitability. Furthermore, since the selling price adjustments are not immediate, there will always be a timing difference between changes in the prices we pay for raw materials and the adjustments we make to our contract selling prices. 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.

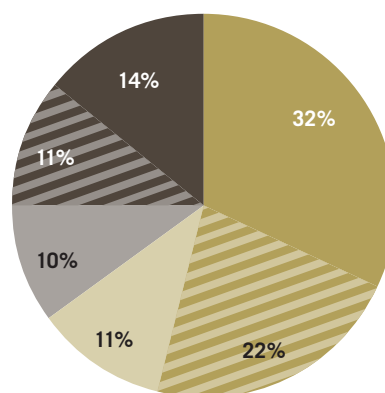
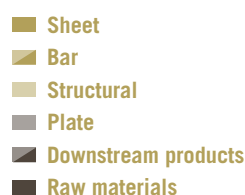
Finally, due to our natural gas working interest drilling programs with Encana, a substantial or extended decline in natural gas prices could have a material adverse effect on these programs and, by extension, us. In order to mitigate this risk, we announced a joint decision with Encana in the fourth quarter of 2013 to temporarily suspend drilling new wells until there is a sustained improvement in natural gas pricing. A substantial or extended decline in the price of natural gas could result in further delays or cancellation of existing or future drilling programs or curtailment in production at some properties, all of which could have an adverse effect on our revenues, profitability and cash flows. In addition, natural gas drilling and production are subject to intense federal and state regulation as well as to public interest in environmental protection. Such regulation and interest, when coupled, could result in these drilling programs being forced to comply with certain future regulations, resulting in unknown impacts on the programs' ability to achieve the cost and hedge benefits we expect from the programs.

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 2013.

DIVERSIFIED PRODUCT MIX

Total Tons Sold to Outside Customers in 2013



Our highly variable cost structure, combined with our financial strength and liquidity, has allowed us to succeed during 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, which 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 also give 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 by many of the facilities in our steel products segment.

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

We also focus on both dollar and percentage changes in gross margins, which are key drivers of our profitability, and the reasons for such changes. There are many factors from period to period that can affect our gross margins. One consistent area of focus for us is changes in "metal margins," which is the difference between the selling price of steel and the cost of scrap and scrap substitutes. Increases 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 last-in, first-out (LIFO) method of accounting to a substantial portion of our inventory (45% of total inventories as of December 31, 2013). 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 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 significantly affect our gross margins as well. 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 profit sharing costs, can have a material effect on our results of operations for a reporting period as well. 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 the amounts of and reasons for changes in cash provided by operating activities, our current ratio, the turnover rate of our accounts receivable and inventories, the amount and reasons for changes in cash used in investing activities, the amounts and reasons for changes in cash provided by or used in 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 continued weakness in the domestic and global economies.

COMPARISON OF 2013 TO 2012 RESULTS OF OPERATIONS

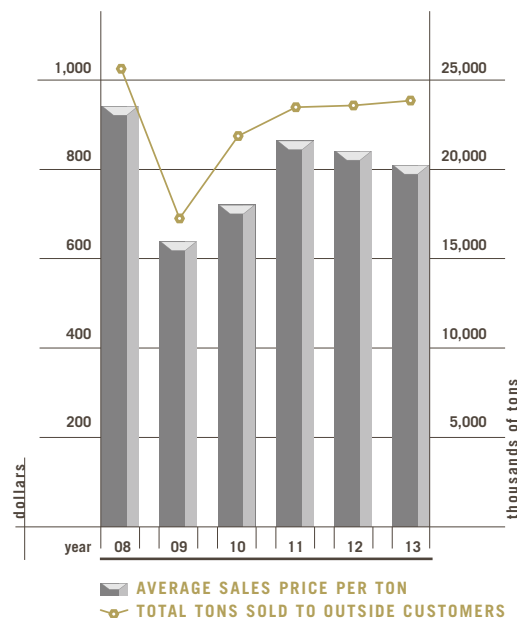
NET SALES

Net sales to external customers by segment for 2013 and 2012 were as follows:

Year Ended December 31,	2013	2012	(in thousands) % Change
Steel mills	\$13,311,948	\$13,781,797	-3%
Steel products	3,607,333	3,738,381	-4%
Raw materials	2,132,765	1,909,095	12%
Total net sales to external customers	<u>\$19,052,046</u>	<u>\$19,429,273</u>	-2%

Net sales for 2013 decreased 2% from the prior year. The average sales price per ton decreased 5% from \$841 in 2012 to \$803 in 2013, while total tons shipped to outside customers increased 3% in 2013 as compared to 2012.

Net sales in the fourth quarter of 2013 increased 10% compared with the fourth quarter of 2012 due to a 10% increase in tons shipped to outside customers. The average sales price per ton was \$813 in the fourth quarters of 2013 and 2012.



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

Year Ended December 31,	<i>(in thousands)</i>		
	2013	2012	% Change
Steel production	<u>19,900</u>	<u>19,865</u>	—
Outside steel shipments	17,733	17,473	1%
Inside steel shipments	<u>2,917</u>	<u>2,769</u>	5%
Total steel shipments	<u>20,650</u>	<u>20,242</u>	2%

Net sales to external customers in the steel mills segment decreased 3% due to a 5% decrease in the average sales price per ton from \$792 in 2012 to \$751 in 2013, partially offset by a 1% increase in tons sold to outside customers.

The average selling prices for our sheet, bar and plate products decreased in 2013 as compared to 2012 due to pressure from imports and excess domestic capacity. Though average selling prices for our sheet products were lower in 2013 than 2012, average selling prices for sheet products increased during the last half of 2013 due to pricing increases that began late in the second quarter that were supported by competitor supply disruptions and slightly improved demand. Average selling prices for our structural products group increased in 2013 as compared to 2012 because Skyline's distribution business is included for the entire year in 2013. Skyline was only included in 2012 after its June 20, 2012 acquisition date. Skyline has higher average sales prices for its products because of the value-added functions it provides to its customers. Demand in nonresidential construction markets is slowly improving but continues to lack sustained momentum. The strongest end markets in 2013 continue to be in manufactured goods, including energy and automotive, much like they were in 2012.

Tonnage data for the steel products segment is as follows:

Year Ended December 31,	<i>(in thousands)</i>		
	2013	2012	% Change
Joist production	342	291	18%
Deck sales	334	308	8%
Cold finished sales	474	492	-4%
Fabricated concrete reinforcing steel sales	1,065	1,180	-10%

Net sales to external customers in the steel products segment decreased 4% from 2012 due to a 3% decrease in tons sold to outside customers and a 1% decrease in the average sales price per ton from \$1,393 to \$1,375. The 10% decrease in volume of our rebar fabricated products in 2013 as compared to 2012 was partially offset by a 3% increase in the average sales price per ton. Selling prices of our joist and deck products decreased in 2013 as compared to 2012, but these decreases were more than offset by increased sales volumes due to moderately improved demand in nonresidential construction. Pricing and volumes of cold finished bar products decreased from the prior year. Steel products segment shipments to external customers decreased 6% in the fourth quarter of 2013 from the third quarter of 2013 because of typical seasonality in the nonresidential construction market. Tons shipped to external customers in the fourth quarter of 2013 increased 3% over the fourth quarter of 2012. Though we have seen slow improvement in demand related to nonresidential construction, that improvement has lacked sustained momentum, causing net sales in the steel products segment to remain depressed.

Sales for the raw materials segment increased 12% from 2012 primarily due to increased volumes in DJJ's brokerage and processing operations and increased volumes at our natural gas drilling working interests, partially offset by decreased pricing experienced by DJJ. Raw materials segment sales increased 25% in the fourth quarter of 2013 as compared to the fourth quarter of 2012, due mainly to increases in volumes at DJJ's brokerage operations and at our natural gas drilling working interests. Approximately 83% of outside sales in the raw materials segment in 2013 were from brokerage operations of DJJ and approximately 12% of the outside sales were from the scrap processing facilities (85% and 13%, respectively, in 2012).

GROSS MARGIN

In 2013, Nucor recorded gross margins of \$1.41 billion (7%) compared to \$1.51 billion (8%) in 2012. The year-over-year dollar and gross margin percentage decreases were primarily the result of the 5% decrease in the average sales price per ton, partially offset by the 3% increase in tons shipped to outside customers. Additionally, gross margins were impacted by the following factors:

- In the steel mills segment, the average scrap and scrap substitute cost per ton used decreased 8% from \$407 in 2012 to \$376 in 2013; however, metal margins also decreased for our sheet, bar and plate products from 2012 due to the previously mentioned decreases in selling prices in those categories. Metal margin dollars for all of our steel mill products increased in the fourth quarter of 2013 as compared to the fourth quarter of 2012. Metal margins increased in the fourth quarter of 2013 as compared to the third quarter of 2013 due to increased metal margins from our sheet, structural and plate products.

Scrap prices are driven by global supply and demand for scrap and other iron-based raw materials used to make steel. We experienced less quarterly volatility in scrap costs during 2013 than in 2012. We expect that early 2014 conditions in the domestic scrap market will be very dependent on the region of the country where they are located. Some regions are experiencing less export demand while weather conditions in other regions are negatively impacting the flow of scrap into scrap yards. We anticipate low volatility in scrap costs going forward until we see stronger market demand either domestically or globally.

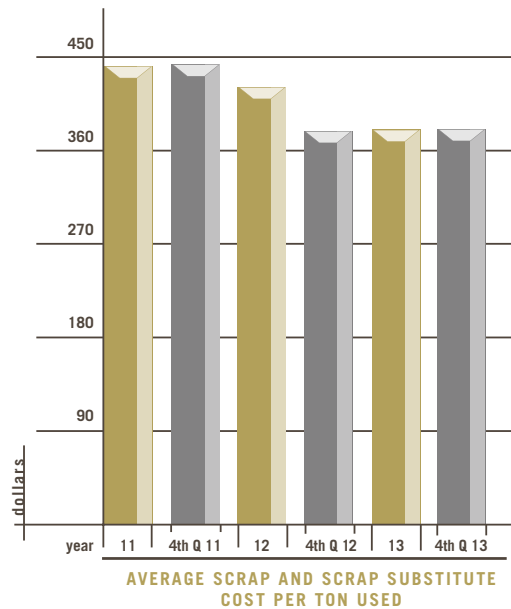
- Nucor's gross margins are significantly impacted by the application of the LIFO method of accounting. LIFO charges or credits are largely based on the relative changes in cost and quantities year over year, primarily within raw material inventory in the steel mills segment. The average scrap and scrap substitute cost per ton in ending inventory within our steel mills segment at December 31, 2013 increased 3% as compared to December 31, 2012. Ending inventory quantities also increased as compared to December 31, 2012. As a result of these factors, Nucor recorded a LIFO charge of \$17.4 million in 2013 (a LIFO credit of \$155.9 million in 2012). The increases in cost per ton were driven by market conditions at the end of 2013, which experienced stronger demand for steel and raw materials than market conditions at the end of 2012.

In the fourth quarter of 2013, Nucor recorded a LIFO charge of \$17.4 million compared with a LIFO credit of \$71.9 million in the fourth quarter of 2012.

- Nucor's 2012 gross margins were negatively impacted by \$48.8 million in inventory-related purchase accounting adjustments associated with our acquisition of Skyline (none in 2013). Purchase accounting adjustments related to Skyline were \$12.0 million in the fourth quarter of 2012 with none being recorded in the fourth quarter of 2013.
- Gross margins at our rebar fabrication businesses increased significantly in 2013 as compared to 2012 due to higher average sales prices and the effects of management initiatives that have resulted in lower costs, better selling strategies and improved supplier relationships. With the exception of the fourth quarter, in which margins were down slightly from the prior year fourth quarter, the rebar fabrication businesses had higher gross margins in each quarter of 2013 than in the comparable quarter of 2012.
- Total energy costs decreased approximately \$1 per ton from 2012 to 2013, primarily due to the negative impact of natural gas hedge settlements on our overall natural gas costs in 2012. Due to the efficiency of Nucor's steel mills, energy costs remained less than 6% of the sales dollar in 2013 and 2012.

In the fourth quarter of 2013, total energy costs decreased approximately \$2 per ton from the third quarter of 2013 due primarily to lower electricity unit costs, and decreased approximately \$3 per ton from the fourth quarter of 2012 primarily due to natural gas hedge settlement costs in the fourth quarter of last year.

- Gross margins related to DJJ's scrap processing operations decreased significantly during 2013 compared to 2012 due to excess shredding capacity increasing DJJ's cost of scrap purchases and weather-related effects in the first quarter of 2013 that reduced the flow of scrap into our scrap processing operations.



MARKETING, ADMINISTRATIVE AND OTHER EXPENSES

A major component of marketing, administrative and other expenses is profit sharing and other incentive compensation costs. These costs, which are based upon and fluctuate with Nucor's financial performance, decreased from 2012 to 2013. In 2013, profit sharing costs consisted of \$71.7 million of contributions, including the Company's matching contribution, made to the Company's Profit Sharing and Retirement Savings Plan for qualified employees (\$77.7 million in 2012). 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 decreased by 8% to \$22.9 million in 2013 compared with \$25.0 million in 2012 and includes costs associated with vesting of stock awards granted in prior years.

Of the \$27.0 million increase in marketing, administrative and other expenses in 2013 as compared to 2012, \$15.3 million was due to the inclusion of Skyline's results for the entire 2013 year as compared to only being included after its June 2012 acquisition date during 2012. Additionally, in the third quarter of 2013, a storage dome collapsed at Nucor Steel Louisiana in St. James Parish. As a result, Nucor recorded a partial write-down of assets at the facility, including \$7.0 million of inventory and \$21.0 million of property, plant and equipment, offset by a \$14.0 million insurance receivable that was based on management's estimate of probable insurance recoveries. Included in marketing, administrative and other expenses in 2012 was a \$17.6 million loss on the sale of the assets of Nucor Wire Products Pennsylvania, Inc.

EQUITY IN (EARNINGS) LOSSES OF UNCONSOLIDATED AFFILIATES

Nucor recorded equity method investment earnings of \$9.3 million in 2013 compared with losses of \$13.3 million in 2012. The equity method investment results included amortization expense and other purchase accounting adjustments. The improvement in the equity method investment results in 2013 from 2012 is primarily due to greater equity method earnings at NuMit, a decrease in losses at Duferdofin Nucor and earnings at Hunter Ridge (acquired in November 2012). Equity in earnings of unconsolidated affiliates was \$6.6 million in the fourth quarter of 2013 compared to losses of \$4.2 million in the fourth quarter of 2012 and earnings of \$2.3 million in the third quarter of 2013. The improvement in equity method earnings in the fourth quarter of 2013 from the fourth quarter of last year is mainly due to an increase in equity method earnings at NuMit as well as a decrease in losses at Duferdofin Nucor. The improvement in equity method earnings in the fourth quarter of 2013 from the previous quarter is primarily due to a decrease in losses at Duferdofin Nucor.

IMPAIRMENT OF NON-CURRENT ASSETS

In 2013, Nucor incurred no charges for impairment of non-current assets compared to \$30.0 million in 2012. In the second quarter of 2012, Nucor recorded a \$30.0 million impairment charge related to its equity method investment in Duferdofin Nucor (see Note 10 to the Consolidated Financial Statements).

INTEREST EXPENSE (INCOME)

Net interest expense is detailed below:

Year Ended December 31,	<i>(in thousands)</i>	
	2013	2012
Interest expense	\$151,986	\$173,503
Interest income	(5,091)	(11,128)
Interest expense, net	<u>\$146,895</u>	<u>\$162,375</u>

The 12% decrease in gross interest expense from 2012 is primarily attributable to a 6% decrease in average debt outstanding and a 2% decrease in the average interest rate. In 2013, Nucor issued \$1.0 billion of new notes at a lower weighted average interest rate than the \$900.0 million of debt that matured between the fourth quarter of 2012 and the second quarter of 2013. Gross interest income decreased 54% due to a 50% decrease in average investments and a 45% decrease in the average interest rate on investments.

EARNINGS BEFORE INCOME TAXES AND NONCONTROLLING INTERESTS

Earnings before income taxes and noncontrolling interests by segment for 2013 and 2012 are as follows:

Year Ended December 31,	<i>(in thousands)</i>	
	2013	2012
Steel mills	\$1,156,715	\$1,162,270
Steel products	82,129	(17,140)
Raw materials	13,686	55,264
Corporate/eliminations	<u>(461,407)</u>	<u>(347,454)</u>
Earnings before income taxes and noncontrolling interests	<u>\$ 791,123</u>	<u>\$ 852,940</u>

Earnings before income taxes and noncontrolling interests in the steel mills segment in 2013 decreased slightly from 2012. Gross margin was negatively affected in 2013 by lower metal margin dollars resulting from factors discussed above. The profitability of the steel mills segment in 2013 benefited from improved results from the NuMit and Duferdofin Nucor equity method investments as compared to 2012. Other factors impacting the profitability of the steel mills segment in 2012 that did not occur in 2013 were the \$30.0 million impairment charge related to Duferdofin Nucor and the \$48.8 million of inventory-related purchase accounting adjustments related to Skyline. Earnings before income taxes and noncontrolling interests in the steel mills segment increased significantly in the fourth quarter of 2013 as compared to the fourth quarter of 2012 due to more favorable market conditions in our sheet mills resulting from competitor supply disruptions that began late in the second quarter and slightly improved demand. Although conditions are slowly improving from historically low levels, the nonresidential construction market continues to lack sustained momentum. The strongest end markets continue to be in manufactured goods, including energy and automotive.

The steel products segment had earnings before income taxes and noncontrolling interests in 2013 as compared to a loss in 2012. Although the average sales price and volume for the segment were lower in 2013 than 2012, profitability in our joist, cold finish and rebar fabrication businesses improved from 2012. The largest increase in profitability was in our rebar fabrication businesses, which experienced higher average sales prices and the effects of management initiatives that have resulted in lower costs, better selling strategies and improved supplier relationships. The steel products segment's 2012 results were impacted by the \$17.6 million loss on the sale of assets of Nucor Wire Products Pennsylvania, Inc. in the third quarter of 2012. In 2013, the steel products segment experienced its first profitable year since 2008. Though the profitability of the steel products segment has improved, conditions in the nonresidential construction markets continue to negatively impact the results of the segment.

The profitability of our raw materials segment decreased from 2012. Difficult conditions in the scrap processing industry have had a negative impact on the profitability of the scrap processing operations of DJJ since the first quarter of 2012. During this time, excess shredding capacity has increased competition and therefore the cost of raw materials while the selling price of scrap has decreased in 2013 as compared to 2012. Also negatively affecting profitability in the raw materials segment were the third quarter 2013 charges related to the net \$14.0 million write-down of inventory and property, plant and equipment as a result of the dome collapse at Nucor Steel Louisiana. Nucor Steel Louisiana also had increased startup costs in 2013 as it began production in late December. An unplanned 18-day outage at our Trinidad DRI facility in early 2013 also contributed to lower profitability for the raw materials segment in 2013 as compared to 2012.

The decrease in results in Corporate/eliminations in 2013 was primarily due to a LIFO charge of \$17.4 million in 2013 as compared to a \$155.9 million LIFO credit in 2012.

NONCONTROLLING INTERESTS

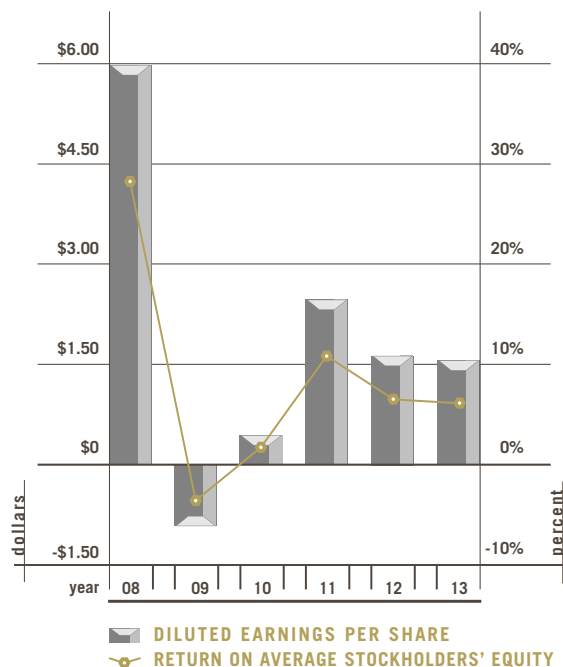
Noncontrolling interests represent the income attributable to the minority interest partners of Nucor's joint ventures, primarily Nucor-Yamato Steel Company (NYS) of which Nucor owns 51%. The 10% increase in earnings attributable to noncontrolling interests in 2013 over the previous year was primarily due to increased margins as a result of a shift in product mix at NYS. 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 2013 was 26.0% compared with 30.5% in 2012. The change in the rate between 2012 and 2013 was primarily due to a \$21.3 million out-of-period adjustment to the deferred tax balances recorded in 2013. The out-of-period item did not have a material impact in the current or any previously reported period. Nucor has concluded U.S. federal income tax matters for years through 2009. The 2010 through 2013 tax years are open to examination by the Internal Revenue Service. 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 2009 through 2013 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 \$488.0 million, or \$1.52 per diluted share, in 2013 compared to net earnings of \$504.6 million, or \$1.58 per diluted share, in 2012. Net earnings attributable to Nucor stockholders as a percentage of net sales were 3% in both 2013 and 2012. Return on average stockholders' equity was 6% and 7% in 2013 and 2012, respectively.



COMPARISON OF 2012 TO 2011 RESULTS OF OPERATIONS

NET SALES

Net sales to external customers by segment for 2012 and 2011 were as follows:

Year Ended December 31,	<i>(in thousands)</i>		
	2012	2011	% Change
Steel mills	\$13,781,797	\$14,463,683	-5%
Steel products	3,738,381	3,431,490	9%
Raw materials	1,909,095	2,128,391	-10%
Total net sales to external customers	<u>\$19,429,273</u>	<u>\$20,023,564</u>	-3%

Net sales for 2012 decreased 3% from the prior year. The average sales price per ton decreased 3% from \$869 in 2011 to \$841 in 2012, while total tons shipped to outside customers only slightly increased.

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

Year Ended December 31,	<i>(in thousands)</i>		
	2012	2011	% Change
Steel production	<u>19,865</u>	<u>19,561</u>	2%
Outside steel shipments	17,473	16,796	4%
Inside steel shipments	<u>2,769</u>	<u>3,329</u>	-17%
Total steel shipments	<u>20,242</u>	<u>20,125</u>	1%

Net sales to external customers in the steel mills segment decreased 5% in 2012 from 2011 due to a decrease in the average sales price per ton, partially offset by an increase in tons sold to outside customers.

Tonnage data for the steel products segment is as follows:

Year Ended December 31,	<i>(in thousands)</i>		
	2012	2011	% Change
Joist production	291	288	1%
Deck sales	308	312	-1%
Cold finished sales	492	494	—
Fabricated concrete reinforcing steel sales	1,180	1,074	10%

Net sales to external customers in the steel products segment increased 9% over 2011 due to a 4% increase in tons sold to outside customers and a 4% increase in the average sales price per ton from \$1,335 to \$1,393. Pricing of joists, deck, metal buildings and components and rebar fabricated products improved over the prior year as nonresidential construction activity showed modest improvement; however, sales in the steel products segment were depressed as demand in the nonresidential construction market remained well below historical averages. Pricing and volumes of cold finished bar products decreased slightly from 2011. Sales of rebar fabricated products contributed most significantly to the year-over-year increases in volumes and prices in the steel products segment due to the modest improvement in nonresidential construction activity.

Sales for the raw materials segment decreased 10% from 2011 primarily due to decreased pricing and decreased volumes in DJJ's brokerage operations. Approximately 85% of outside sales in the raw materials segment in 2012 were from brokerage operations of DJJ and approximately 13% of the outside sales were from the scrap processing facilities (86% and 13%, respectively, in 2011).

GROSS MARGIN

In 2012, Nucor recorded gross margins of \$1.51 billion (8%) compared to \$1.88 billion (9%) in 2011. The year-over-year dollar and gross margin percentage decreases were primarily the result of the 3% decrease in the average sales 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 decreased 7% from \$439 in 2011 to \$407 in 2012; however, metal margins also decreased from 2011.

The average scrap and scrap substitute cost per ton used decreased each quarter during 2012. However, the average sales price per ton also decreased each quarter of 2012 for all of the products within our steel mills segment except for structural. The decrease in sales prices and the resulting decrease in metal margins is primarily the result of new domestic suppliers and very high import levels in 2012 that increased from 2011 levels.

- The average scrap and scrap substitute cost per ton in ending inventory within our steel mills segment at December 31, 2012 decreased 13% as compared to December 31, 2011, which was partially offset by increased quantities included in ending inventory. As a result of these factors, Nucor recorded a LIFO credit of \$155.9 million (a LIFO charge of \$142.8 million in 2011).
- Nucor's 2012 gross margins were negatively impacted by \$48.8 million in inventory-related purchase accounting adjustments associated with our acquisition of Skyline.
- Total energy costs decreased \$2 per ton from 2011 to 2012 due primarily to lower natural gas unit costs. Due to the efficiency of Nucor's steel mills, energy costs remained less than 6% of the sales dollar in 2012 and 2011.
- Gross margins related to DJJ's scrap processing operations were significantly lower in 2012 compared to 2011. The decrease was due to conditions in the scrap processing industry, in which excess shredding capacity increased competition for raw materials. As scrap selling prices decreased throughout 2012, DJJ experienced severe downward pressure on margins.
- 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.
- Gross margins in 2012 were positively affected by the improved performance of our steel products segment, which experienced gross margin improvement between the third and fourth quarters of 2012.

MARKETING, ADMINISTRATIVE AND OTHER EXPENSES

Profit sharing costs decreased from 2011 to 2012. In 2012, profit sharing costs consisted of \$77.7 million of contributions, including the Company's matching contribution, made to the Company's Profit Sharing and Retirement Savings Plan for qualified employees (\$117.7 million in 2011). Stock-based compensation included in marketing, administrative and other expenses increased 1% to \$25.0 million in 2012 compared with \$24.7 million in 2011 and includes costs associated with vesting of stock awards granted in prior years.

In 2012, marketing, administrative and other expenses included a charge of \$17.6 million for the loss on the sale of the assets of Nucor Wire Products Pennsylvania, Inc. Also contributing to the increase in marketing, administrative and other expenses in 2012 was the inclusion of Skyline's results since the acquisition date and a general increase in the steel products segment related to increased shipments to outside customers.

EQUITY IN LOSSES OF UNCONSOLIDATED AFFILIATES

Nucor incurred equity method investment losses of \$13.3 million and \$10.0 million in 2012 and 2011, respectively. The increase in the equity method investment losses is primarily attributable to an increase in losses generated by Duferdofin Nucor S.r.l.

IMPAIRMENT OF NON-CURRENT ASSETS

In 2012, Nucor recorded \$30.0 million in charges for impairment of non-current assets compared with \$13.9 million in 2011. In the second quarter of 2012, Nucor incurred a \$30.0 million charge related to its equity method investment in Duferdofin Nucor. The entire impairment charge recorded in 2011 relates to the impairment of Nucor's investment in a dust recycling joint venture that has since been terminated (see Note 10 to the Consolidated Financial Statements).

INTEREST EXPENSE (INCOME)

Net interest expense is detailed below:

Year Ended December 31,	<i>(in thousands)</i>	
	2012	2011
Interest expense	\$173,503	\$178,812
Interest income	(11,128)	(12,718)
Interest expense, net	<u>\$162,375</u>	<u>\$166,094</u>

The 3% decrease in gross interest expense from 2011 is primarily attributable to a 3% decrease in average debt outstanding and a slight decrease in the average interest rate. Gross interest income decreased 13% due primarily to a decrease in average investments.

EARNINGS BEFORE INCOME TAXES AND NONCONTROLLING INTERESTS

Earnings before income taxes and noncontrolling interests by segment for 2012 and 2011 are as follows:

Year Ended December 31,	<i>(in thousands)</i>	
	2012	2011
Steel mills	\$1,162,270	\$1,813,155
Steel products	(17,140)	(60,282)
Raw materials	55,264	156,180
Corporate/eliminations	(347,454)	(657,241)
Earnings before income taxes and noncontrolling interests	<u>\$ 852,940</u>	<u>\$1,251,812</u>

Earnings before income taxes and noncontrolling interests in the steel mills segment for 2012 decreased 36% from 2011. A major factor behind the decrease is that metal margin dollars decreased from 2011 resulting from the factors described above. Other factors impacting the profitability of the steel mills segment in 2012 were the \$30.0 million impairment charge related to Duferdofin Nucor and the \$48.8 million of inventory-related purchase accounting adjustments related to Skyline. The market conditions that impacted the steel mills segment include an import surge across most products that began late in 2011 and continued through 2012. In addition, U.S. sheet steel markets were negatively impacted by new domestic supply that began ramping up production in 2011. The strongest end markets were manufactured goods, including automotive, energy and heavy equipment.

Losses before income taxes and noncontrolling interests in the steel products segment in 2012 decreased from 2011. The 2012 loss was impacted by the \$17.6 million loss on the sale of assets of Nucor Wire Products Pennsylvania, Inc. At our rebar fabrication businesses, 2012 shipments to outside customers increased 10% over 2011, which led to improved profitability within the segment. Although the segment experienced market share gains, improved pricing and effective management of costs, the profitability of this segment was weak due to the continued challenging conditions in the nonresidential construction market.

The profitability of our raw materials segment, particularly DJJ, decreased significantly from 2011 primarily due to margin compression at the scrap processing operations resulting from falling scrap selling prices and excess shredding capacity.

The improvements in results in Corporate/eliminations in 2012 were primarily due to the change in LIFO from a charge to a credit and lower profit sharing and incentive compensation costs.

NONCONTROLLING INTERESTS

The 7% increase in noncontrolling interests from 2011 to 2012 was primarily attributable to the increased earnings of NYS, which were primarily due to increases in volumes and changes in product mix.

PROVISION FOR INCOME TAXES

The effective tax rate in 2012 was 30.5% compared with 31.2% in 2011. The change in the rate between 2011 and 2012 was primarily due to the change in relative proportions of net earnings attributable to noncontrolling interests to total pre-tax earnings, a greater benefit in 2012 from the domestic manufacturing deduction and the recognition of a deferred tax asset related to state tax credit carryforwards and the adjustment of tax expense to previously filed returns.

NET EARNINGS AND RETURN ON EQUITY

Nucor reported net earnings of \$504.6 million, or \$1.58 per diluted share, in 2012 compared to net earnings of \$778.2 million, or \$2.45 per diluted share, in 2011. Net earnings attributable to Nucor stockholders as a percentage of net sales were 3% in 2012 and 4% in 2011. Return on average stockholders' equity was 7% and 11% in 2012 and 2011, 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 2013, Nucor's \$1.5 billion revolving credit facility was amended and restated to extend the maturity date to August 2018. The revolving credit facility was undrawn and Nucor had no commercial paper outstanding at December 31, 2013. 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 a Baa1 rating from Moody's. Based upon these factors, 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 \$1.51 billion as of December 31, 2013. Approximately \$173.2 million and \$186.2 million of the cash and cash equivalents position at December 31, 2013 and December 31, 2012, respectively, was held by our majority-owned joint ventures.

Selected Measures of Liquidity

December 31,	<i>(dollars in thousands)</i>	
	2013	2012
Cash and cash equivalents	\$1,483,252	\$1,052,862
Short-term investments	28,191	104,167
Restricted cash and investments	—	275,163
Working capital	4,449,830	3,631,796
Current ratio	3.3	2.8

The current ratio was 3.3 at year end 2013 compared with 2.8 at year end 2012. The current ratio was positively impacted by a 31% increase from 2012 in cash and cash equivalents and short-term investments. The increase in cash and cash equivalents and short-term investments was primarily due to proceeds from the issuance of debt and cash generated by operations, partially offset by cash paid for capital expenditures and dividend payments. In addition, inventories increased by 12% due primarily to increases at the new DRI plant in Louisiana, as well as an 8% increase in inventory tons on hand and a 3% increase in scrap costs in inventory over the prior year. The current ratio was also positively impacted by an 88% decrease from 2012 in long-term debt due within one year and short-term debt, due primarily to the repayment of \$250 million of debt in the second quarter of 2013. The next significant debt maturity is not until 2017.

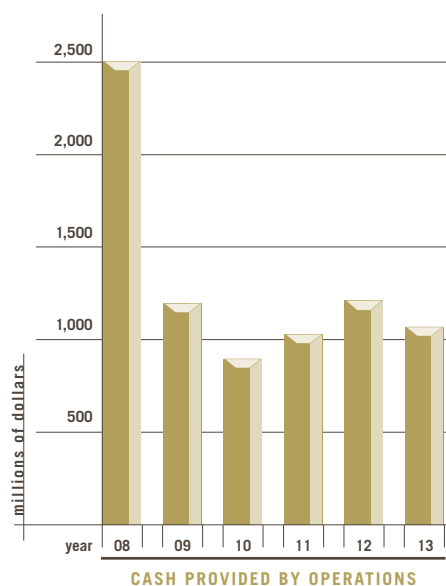
Accounts receivable increased by 6% over 2012 due primarily to the 10% increase in net sales in the fourth quarter of 2013 compared with the prior year fourth quarter. This increase is the result of a 10% increase in outside shipments in the fourth quarter of 2013 as compared with the fourth quarter of 2012. In 2013, total accounts receivable turned approximately every five weeks and inventories turned approximately every seven weeks. This compares to turns of every five weeks for accounts receivable and every six weeks for inventory in 2012. Inventory turnover has slowed slightly from historical rates due mainly to the acquisition of Skyline which, as a distributor, must keep a larger supply of inventory on hand.

Funds provided by operations, cash and cash equivalents, short-term investments and new borrowings under existing credit facilities are expected to be adequate 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 with no off-balance sheet arrangements or relationships with unconsolidated special purpose entities that we believe could have a material impact on our financial condition or liquidity.

OPERATING ACTIVITIES

Cash provided by operating activities was \$1.08 billion in 2013 compared with \$1.20 billion in 2012, a decrease of 10%. The change in operating assets and liabilities of (\$235.2) million in 2013 compared with (\$86.1) million in 2012 was partially offset by the increase in deferred income taxes over the prior year. The funding of working capital increased over the prior year due mainly to increases in accounts receivable and inventory, somewhat offset by a decrease in cash provided by the change in accounts payable. Accounts receivable increased due to increased outside shipments in the fourth quarter over the prior year fourth quarter. Inventory increased due to an increase in inventory on hand and an increase in scrap prices in inventory from year end 2012. The increase in scrap prices also drove the increase in the accounts payable balance.



INVESTING ACTIVITIES

Our business is capital intensive; therefore, cash used in investing activities primarily represents capital expenditures for new facilities, the expansion and upgrading of existing facilities and the acquisition of other companies. Nucor invested \$1.20 billion in new facilities (exclusive of acquisitions) and expansion or upgrading of existing facilities in 2013 compared with \$947.6 million in 2012, an increase of 26%. This increase in capital expenditures was in large part due to the construction of our DRI facility in Louisiana and the funding of our natural gas working interest drilling program. Offsetting the increase in capital expenditures was the decrease in acquisitions. In 2012, Nucor invested \$760.8 million in the acquisition of other companies (primarily Skyline); however, there were no acquisitions in 2013. Another factor contributing to the increase in cash used in investing activities was the net decrease of \$1.22 billion in proceeds from the sale of investments and restricted investments (net of purchases) and changes in restricted cash from 2012.

FINANCING ACTIVITIES

Cash provided by financing activities was \$196.0 million in 2013 compared with cash used in financing activities of \$1.15 billion in 2012. The increase in cash provided by financing activities is primarily attributable to the issuance of debt in 2013 and a decrease in required debt repayments in 2013 than 2012. In the third quarter of 2013, Nucor issued \$500.0 million of 4.0% notes due in 2023 and \$500.0 million of 5.2% notes due in 2043. The bond offering effectively refinanced \$900.0 million of debt that matured between the fourth quarter of 2012 (\$650.0 million) and the second quarter of 2013 (\$250.0 million). The weighted average interest rate of the new debt is 35 basis points lower than the retired debt, and the new debt also lengthens our debt maturity profile with its weighted average term to maturity of 20 years. Additionally, over 99% of our long-term debt matures in 2017 and beyond.

In 2013, Nucor increased its quarterly base dividend resulting in dividends paid of \$471.0 million (\$466.4 million in 2012).

Although there were no repurchases in 2013 or 2012, 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 32% at year-end 2013 and 2012, 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 2013 were 75% and 58%, respectively. A significant portion of our steel and steel products segments sales are into the commercial, industrial and municipal construction markets, which continue to be depressed. Our largest single customer in 2013 represented approximately 5% of sales and consistently pays within terms. In the raw materials segment, we are exposed to price fluctuations related to the purchase of scrap steel 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 IDR adjusted annually. These IDRBs represent 24% of Nucor's long-term debt outstanding at December 31, 2013. 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, 2013, there were no such interest rate swap contracts outstanding. Nucor's investment practice is to invest in securities that are highly liquid with short maturities. As a result, we do not expect changes in interest rates to have a significant impact on the value of our investment securities recorded as short-term investments.

Nucor also uses derivative financial instruments from time to time to partially manage its exposure to price risk related to 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 or sold 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 material 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 Colombia. 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, 2013 for the periods presented:

(in thousands)

Contractual Obligations	Payments Due By Period				
	Total	2014	2015 - 2016	2017 - 2018	2019 and thereafter
Long-term debt	\$ 4,380,200	\$ 3,300	\$ 16,300	\$ 1,100,000	\$ 3,260,600
Estimated interest on long-term debt ⁽¹⁾	2,519,614	179,775	359,436	304,911	1,675,492
Capital leases	34,200	3,420	6,840	6,840	17,100
Operating leases	92,171	26,781	32,955	17,984	14,451
Raw material purchase commitments ⁽²⁾	4,595,800	1,246,713	2,021,166	1,072,757	255,164
Utility purchase commitments ⁽²⁾	1,093,797	325,193	235,216	113,923	419,465
Natural gas drilling commitments	4,709,322	42,920	584,916	927,168	3,154,318
Other unconditional purchase obligations ⁽³⁾	166,106	147,563	3,441	3,356	11,746
Other long-term obligations ⁽⁴⁾	355,173	188,333	60,690	26,757	79,393
Total contractual obligations	\$17,946,383	\$2,163,998	\$3,320,960	\$3,573,696	\$8,887,729

(1) Interest is estimated using applicable rates at December 31, 2013 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, 2013, or according to the contract language. These contracts are part of normal operations and are reflected in historical operating cash flow trends. We do not believe such commitments will adversely affect our liquidity position.

(3) Purchase obligations include commitments for capital expenditures on operating machinery and equipment.

(4) Other long-term obligations include amounts associated with Nucor's early-retiree medical benefits, management compensation and guarantees.

Note: In addition to the amounts shown in the table above, \$66.0 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 \$37.2 million at December 31, 2013.

DIVIDENDS

Nucor has increased its base cash dividend every year since it began paying dividends in 1973. Nucor paid dividends of \$1.47 per share in 2013 compared with \$1.46 per share in 2012. In December 2013, the board of directors increased the base quarterly dividend to \$0.37 per share. The base quarterly dividend has more than tripled since the end of 2007. In February 2014, the board of directors declared Nucor's 164th consecutive quarterly cash dividend of \$0.37 per share payable on May 12, 2014 to stockholders of record on March 31, 2014.

OUTLOOK

In 2014, we will continue to take advantage of our position of strength to grow Nucor's long-term earnings power and shareholder value despite a U.S. economy burdened by a challenging regulatory and overall business environment. We have invested significant capital into our business since the last cyclical peak in 2008. We have done so over a broad range of strategic investments that will further enhance our key competitive strengths: low-cost production, diversified product mix and market leadership positions. With many of these capital projects completed and ready to yield results, we will focus on execution in order to generate strong returns on these investments.

Although macro-level uncertainties in world markets will almost certainly affect both global and domestic growth, we anticipate that our sales and profitability will strengthen somewhat in 2014. Utilization rates, which were flat when compared to 2012, have continued at a similar pace in early 2014 and we expect this trend to continue as we progress through the first quarter. We are encouraged by improvements in backlogs at our steel mills and steel products segments of approximately 21% and 9%, respectively, over year end 2012, and we believe several end-use markets such as automotive, energy and general manufacturing will experience some real demand improvement in 2014. However, the effect this improvement in demand will have on our operating rates will be challenged by excess global steel capacity and the threat of continued increases in imported steel. Nucor is most closely tied to the nonresidential construction sector, which is showing signs of improvement but still lacks sustained momentum. Our ability to achieve significant earnings and sales growth will be diminished until there is sustained improvement in nonresidential construction. Although we expect that we will continue to experience fluctuations in raw material costs in 2014, we have made great strides to manage our raw material costs more effectively with the completion and startup of our second DRI facility located in Louisiana.

We are committed to executing on the opportunities we see ahead to reward Nucor stockholders with very attractive long-term returns on their valuable capital invested in our company. Nucor is the only steel producer in North America with the extremely important competitive advantage of an investment grade credit rating. Our industry-leading financial strength allows us to support investments in our facilities that will prepare us for increased profitability as we enter into more favorable market conditions. In 2014, as we have in our past, we will allocate capital to investments that build our long-term earnings power. Capital expenditures are currently projected to be approximately \$600 million in 2014, which is significantly lower than in 2013 mainly due to the joint agreement with Encana to temporarily suspend drilling new natural gas wells given current gas price expectations for 2014. Included in this \$600 million total are residual expenditures for our Louisiana DRI facility and our natural gas related investments, capacity expansions in SBQ steel and in sheet piling production as well as other investments in our core operations to expand our product offerings and keep our facilities 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.

ALLOWANCES FOR DOUBTFUL ACCOUNTS

We maintain allowances for doubtful accounts for estimated losses resulting from the inability of our customers to make required payments. If the financial condition of our customers were to deteriorate, resulting in an impairment of their ability to make payments, additional allowances may be required.

INVENTORIES

Inventories are stated at the lower of cost or market. 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 the parent company's other subsidiaries 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.

If steel selling prices were to decline in future quarters, write-downs of inventory could result. Specifically, the valuation of raw material inventories purchased during periods of peak market pricing held by subsidiaries valued using the FIFO method of accounting would most likely be impacted. Low utilization rates at our steel mills could hinder our ability to work through high-priced scrap and scrap substitutes (particularly pig iron), leading to period-end exposure when comparing carrying value to net realizable value.

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 circumstances indicate that the carrying amounts of those productive assets could exceed their projected undiscounted cash flows. In developing estimated values for assets that we currently use in our operations, we utilize judgments and assumptions of future undiscounted cash flows that the assets will produce. When it is determined that an impairment exists, the related assets are written down to estimated fair market value.

Certain long-lived asset groupings were tested for impairment during the fourth quarter of 2013. Undiscounted cash flows for each asset grouping were estimated using management's long-range estimates of market conditions associated with each asset grouping over the estimated useful life of the principal asset within the group. Our undiscounted cash flow analysis indicated that those long-lived asset groupings were recoverable as of December 31, 2013; however, if our projected cash flows are not realized, either because of an extended recessionary period or other unforeseen events, impairment charges may be required in future periods. A 20% decrease in the projected cash flows of each of our asset groupings would not result in an impairment, with the exception of one asset grouping included in the steel products segment that has \$34.9 million of property, plant and equipment and \$34.1 million of finite-lived intangible assets at December 31, 2013.

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 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. 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 determined 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 2013 annual goodwill impairment analysis did not result in an impairment charge. And, 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. An increase of approximately 50 basis points in the discount rate, a critical assumption in which a minor change can have a significant impact on the estimated fair value, would not result in an impairment charge.

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 2014. 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 an other-than-temporary decline in value below its carrying amount may have occurred. Examples of such circumstances include, but are not limited to, a significant deterioration in the earnings performance or business prospects of the investee; a significant adverse change in the regulatory, economic or technological environment of the investee; a significant adverse change in the general market condition of either the geographic area or the industry in which the investee operates; and recurring negative cash flows from operations. If management considers the decline to be other than temporary, the Company would write down the investment to its estimated fair market value. An other-than-temporary decline in carrying value is determined to have occurred when, in management's judgment, a decline in fair value below carrying value is of such length of time and/or severity that it is considered permanent.

In the event that an impairment review is necessary, we calculate the estimated fair value of our equity method investments using a probability-weighted multiple scenario income approach. Management's analysis includes three discounted cash flow scenarios (best case, base case and recessionary case), which contain forecasted near-term cash flows under each scenario. Generally, (i) the best case scenario contains estimates of future results ranging from slightly higher than recent operating performance to levels that are consistent with historical operating and financial performance (i.e., results experienced prior to the onset of the current recessionary period that began in 2008); (ii) the base case scenario has estimates of future results ranging from generally in line with recent operating performance to levels that are more conservative than historical operating and financial performance; and (iii) the worst case scenario has estimates of future results ranging from results relatively consistent with the operating and financial performance that we are experiencing in the current unprecedented recessionary state of the global steel industry to limited growth resulting only from slight improvements each year in utilization rates as an acknowledgement of where the industry is at the bottom of the economic cycle. Management determines the probability that each cash flow scenario will come to fruition based on the specific facts and circumstances of each of the preceding scenarios, with the base case typically receiving the majority of the weighting.

Key assumptions used to determine the fair value of our equity method investments include: (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 determined 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. While the assumptions that most significantly affect the fair value determination include projected revenues and discount rate, the assumptions are often interdependent and no single factor predominates in determining the estimated fair value. Management considers historical and anticipated future results, general economic and market conditions, the impact of planned business and operational strategies and all available information at the time the fair values of its investments are estimated. Those estimates and judgments may or may not ultimately prove appropriate.

In the second quarter of 2012, Nucor concluded that a triggering event occurred requiring assessment for impairment of its equity investment in Duferdofin Nucor due to the continued declines in the global demand for steel, the escalated economic and political turmoil in Europe and continued operating performance well below budgeted levels through the first half of 2012. Duferdofin Nucor's updated unfavorable forecast of future operating performance was also a contributing factor. After completing its assessment, Nucor determined that the carrying amount exceeded its estimated fair value and recorded a \$30.0 million impairment charge against the Company's investment in Duferdofin Nucor in the second quarter of 2012. This charge is included in impairment of non-current assets in the consolidated statements of earnings.

Although the operating results of Duferdofin Nucor have improved since 2012 and there have been no significant deteriorations in near-term financial projections or other key assumptions since the last impairment test performed in the fourth quarter of 2012, Nucor concluded that it was appropriate to reassess its equity investment in Duferdofin Nucor for impairment during the fourth quarter of 2013 due to the protracted challenging steel market conditions in Europe. The updated analysis included expected future cash flow assumptions that were developed by local management at Duferdofin Nucor and were reviewed in detail by Nucor senior management using the methodology outlined above. The base case scenario received the majority of the probability weighting, with equal weighting given to the other two scenarios. After completing its assessment, the Company determined that the estimated fair value exceeded its carrying amount by a sufficient amount and that there was no need for additional impairment charges.

It is reasonably possible that based on actual future performance the estimates used in our fourth quarter valuation could change and result in further 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 provisions 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. 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 interest expense.

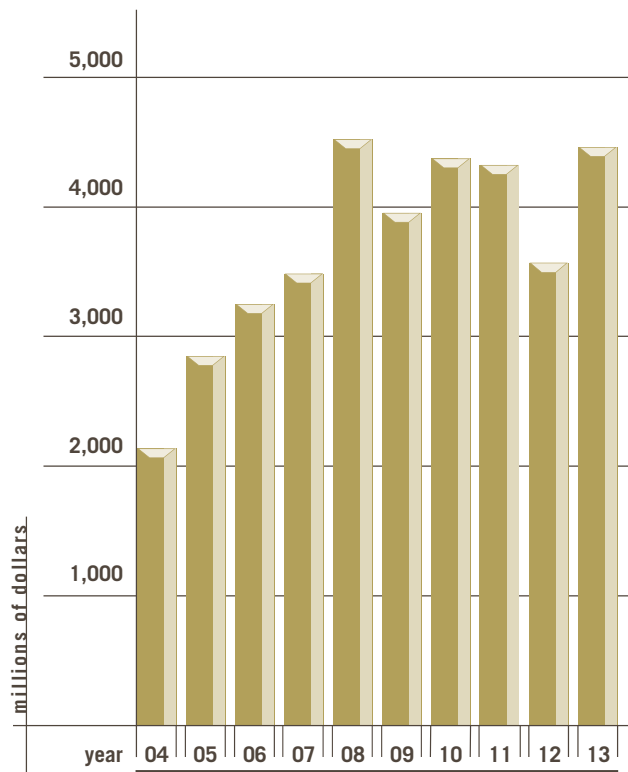
RECENT ACCOUNTING PRONOUNCEMENTS

See Note 2 to our consolidated financial statements for a discussion of new accounting pronouncements adopted by Nucor during 2013 and the expected financial impact of accounting pronouncements recently issued or proposed but not yet required to be adopted.

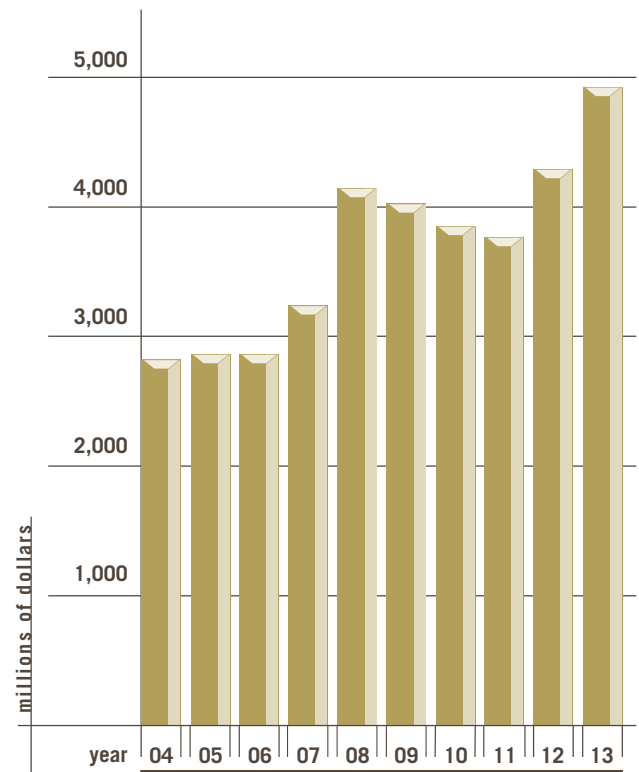
RECLASSIFICATIONS

In the first quarter of 2013, we began reporting the results of Nucor's steel trading businesses and rebar distribution businesses in the steel mills segment. Previously these businesses were reported in an "All other" category. These businesses were reclassified to the steel mills segment as part of a realignment of Nucor's reportable segments to better reflect the way in which they are managed. The segment data for the comparable periods has also been reclassified into the steel mills segment in order to conform to the current year presentation. The steel mills, steel products and raw materials 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. Additionally, the composition of assets by segment at December 31, 2012 and December 31, 2011 was reclassified to conform with the current presentation. This reclassification between segments did not have any impact on the consolidated asset balances.

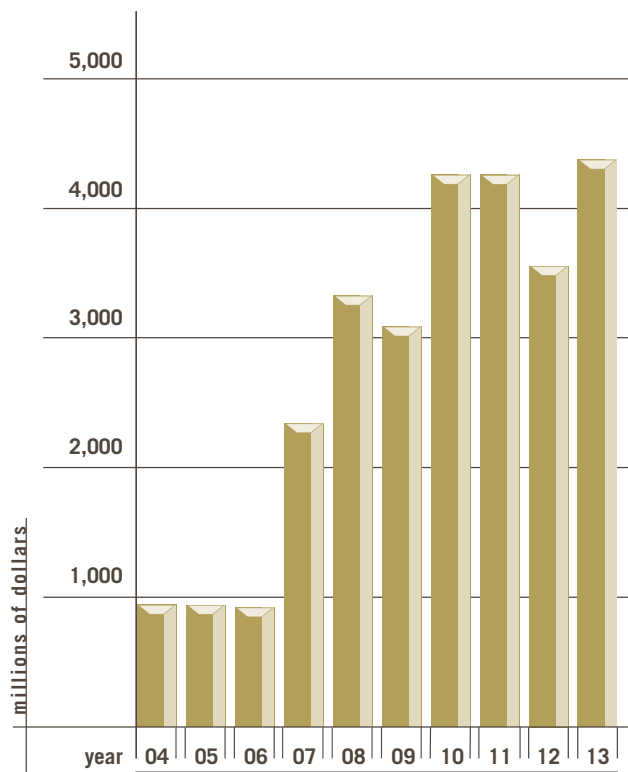
In 2012, we began classifying internal fleet and some common carrier costs in cost of products sold in the consolidated statements of earnings. We made this change so that all freight costs will be recorded within the same financial statement line item to allow users of our financial statements to better understand our expense structure. This change resulted in the reclassification of \$67.2 million of these costs from marketing, administrative and other expenses to cost of products sold for the year ended December 31, 2011 in order to conform to the current presentation.



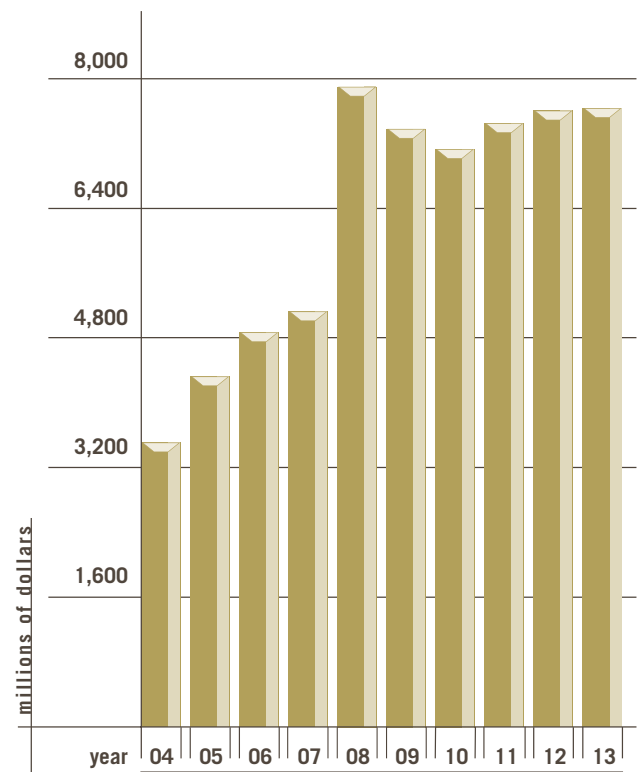
WORKING CAPITAL



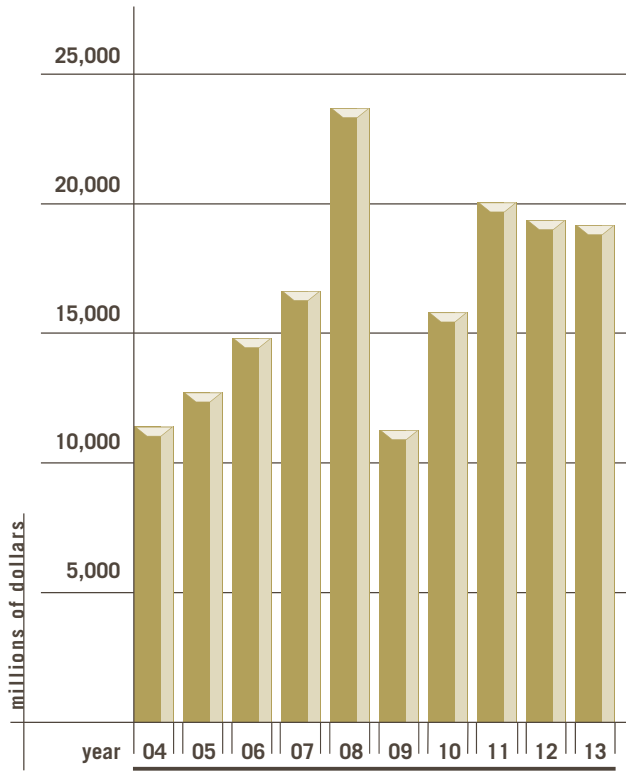
PROPERTY, PLANT AND EQUIPMENT



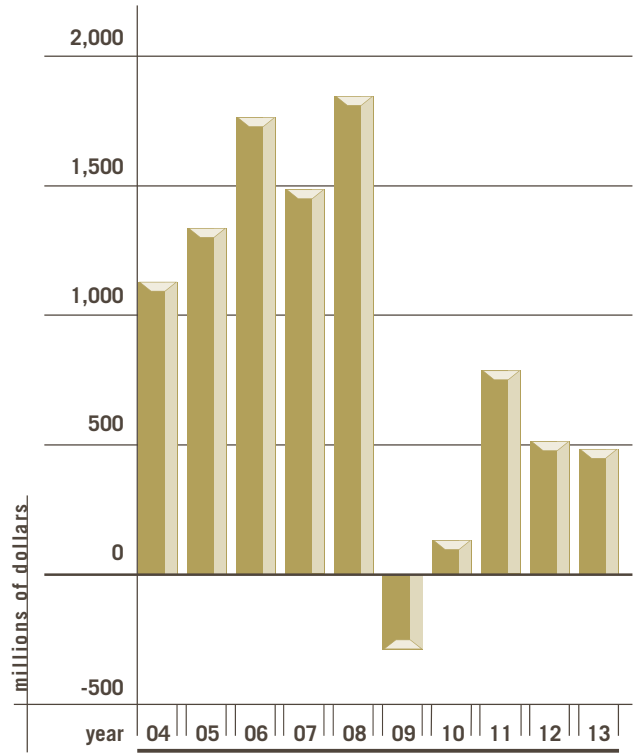
LONG-TERM DEBT



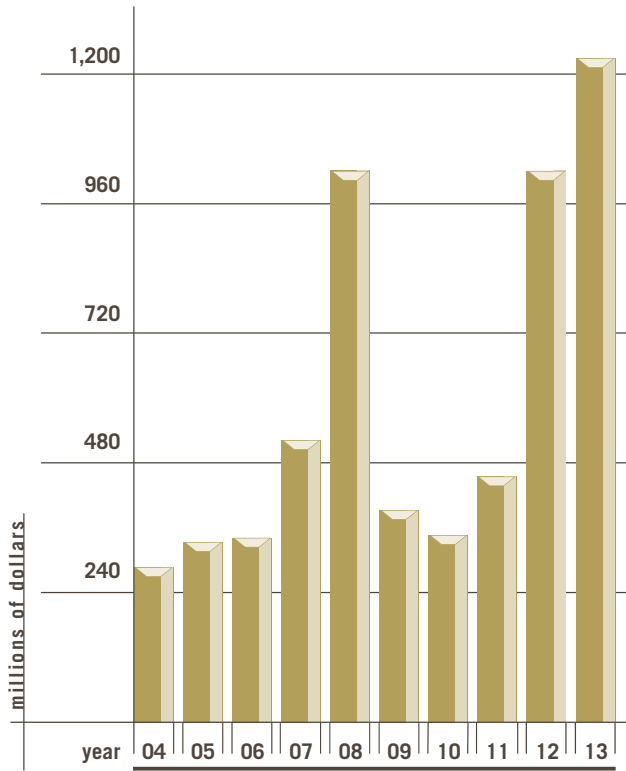
STOCKHOLDERS' EQUITY



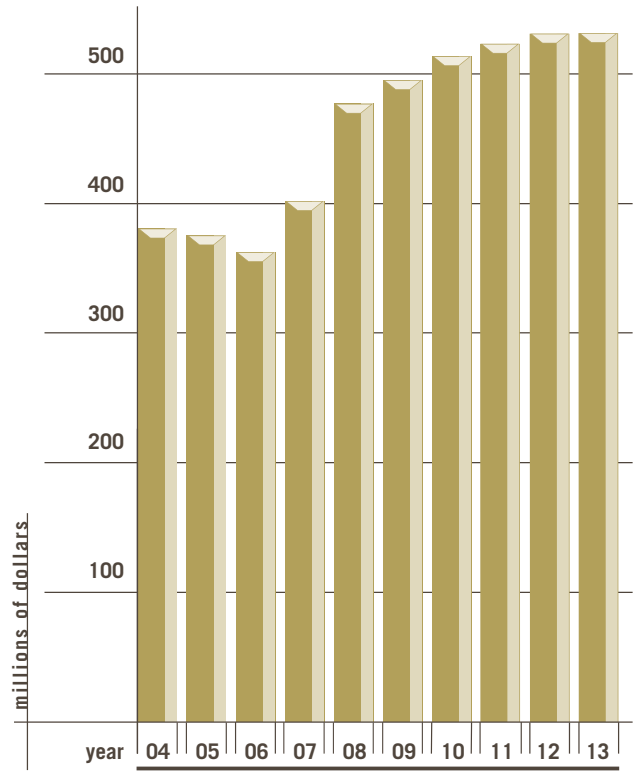
NET SALES



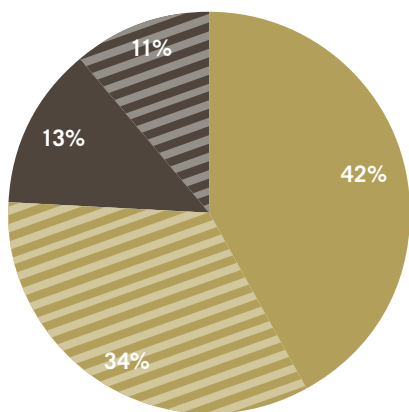
NET EARNINGS (LOSS) ATTRIBUTABLE TO NUCOR STOCKHOLDERS



CAPITAL EXPENDITURES

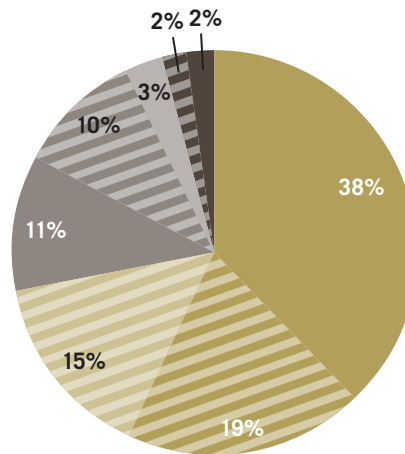


DEPRECIATION



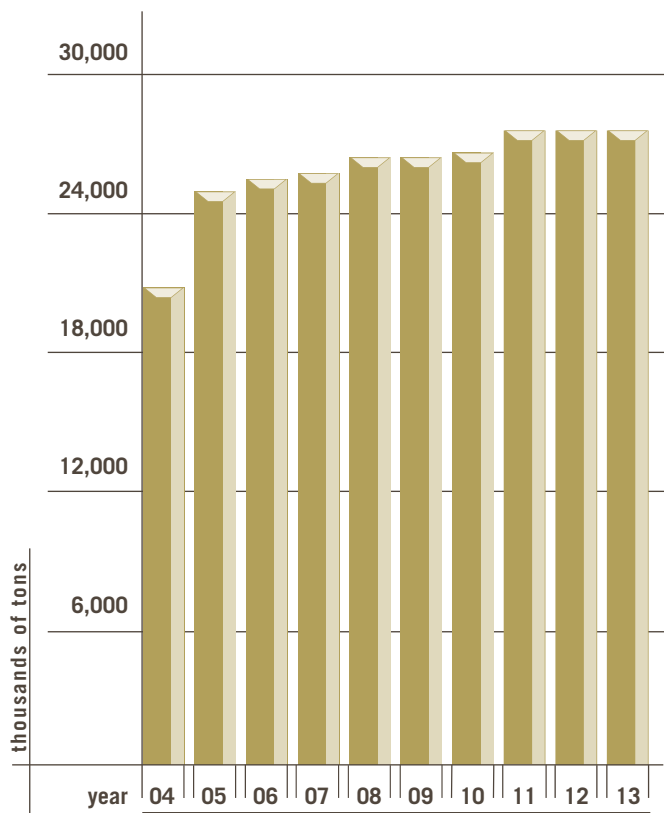
2013 STEEL CAPACITY

Product	Thousands of Tons
Sheet	11,300
Bar	9,110
Structural	3,700
Plate	2,900
Total	27,010

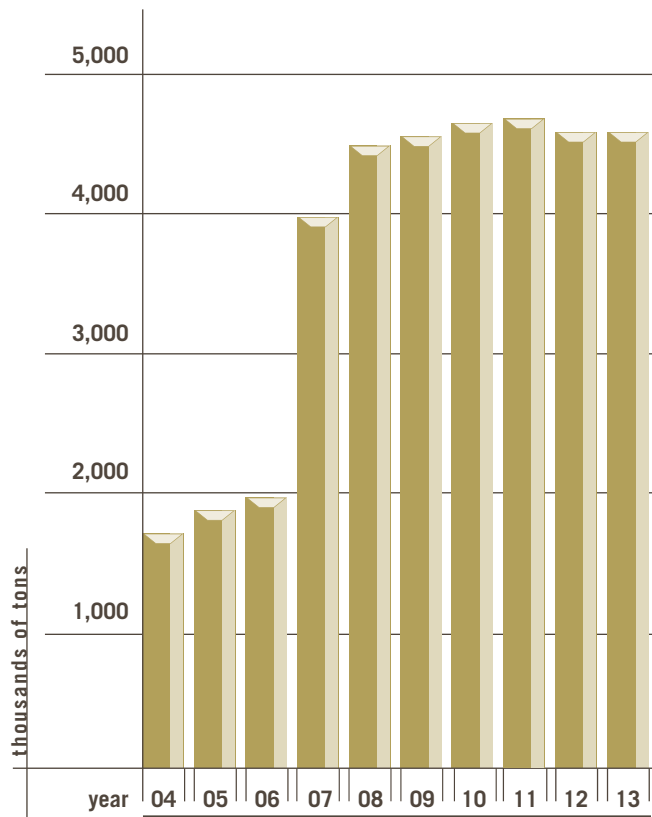


2013 STEEL PRODUCTS CAPACITY

Product	Thousands of Tons
Rebar Fabrication	1,745
Cold Finish	860
Joist	715
Deck	530
Buildings Group	465
Steel Mesh	128
Grating	103
Fastener	75
Total	4,621



STEEL CAPACITY



STEEL PRODUCTS CAPACITY

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

	2013	2012	2011	2010	2009
FOR THE YEAR					
Net sales	\$19,052,046	\$19,429,273	\$20,023,564	\$15,844,627	\$11,190,296
Costs, expenses and other:					
Cost of products sold	17,641,421	17,915,735	18,142,144	15,060,882	11,090,230
Marketing, administrative and other expenses	481,904	454,900	439,528	331,455	296,951
Equity in (earnings) losses of unconsolidated affiliates	(9,297)	13,323	10,043	32,082	82,341
Impairment of non-current assets	—	30,000	13,943	—	—
Interest expense, net	146,895	162,375	166,094	153,093	134,752
	18,260,923	18,576,333	18,771,752	15,577,512	11,604,274
Earnings (loss) before income taxes and noncontrolling interests	791,123	852,940	1,251,812	267,115	(413,978)
Provision for (benefit from) income taxes	205,594	259,814	390,828	60,792	(176,800)
Net earnings (loss)	585,529	593,126	860,984	206,323	(237,178)
Earnings attributable to noncontrolling interests	97,504	88,507	82,796	72,231	56,435
Net earnings (loss) attributable to Nucor stockholders	488,025	504,619	778,188	134,092	(293,613)
Net earnings (loss) per share:					
Basic	1.52	1.58	2.45	0.42	(0.94)
Diluted	1.52	1.58	2.45	0.42	(0.94)
Dividends declared per share	1.4725	1.4625	1.4525	1.4425	1.41
Percentage of net earnings (loss) to net sales	2.6%	2.6%	3.9%	0.8%	-2.6%
Return on average stockholders' equity	6.4%	6.7%	10.7%	1.8%	-3.8%
Capital expenditures	1,230,418	1,019,334	450,627	345,294	390,500
Acquisitions (net of cash acquired)	—	760,833	3,959	64,788	32,720
Depreciation	535,852	534,010	522,571	512,147	494,035
Sales per employee	859	906	974	777	539
AT YEAR END					
Current assets	\$ 6,410,046	\$ 5,661,364	\$ 6,708,081	\$ 5,861,175	\$ 5,182,248
Current liabilities	1,960,216	2,029,568	2,396,059	1,504,438	1,227,057
Working capital	4,449,830	3,631,796	4,312,022	4,356,737	3,955,191
Cash provided by operating activities	1,077,949	1,200,385	1,031,053	866,794	1,173,194
Current ratio	3.3	2.8	2.8	3.9	4.2
Property, plant and equipment, net	4,917,024	4,283,056	3,755,604	3,852,118	4,013,836
Total assets	15,203,283	14,152,059	14,570,350	13,921,910	12,571,904
Long-term debt (including current maturities)	4,380,200	3,630,200	4,280,200	4,280,200	3,086,200
Percentage of debt to capital ⁽¹⁾	35.6%	31.5%	35.7%	36.9%	28.9%
Total Nucor stockholders' equity	7,645,769	7,641,571	7,474,885	7,120,070	7,390,526
Per share	24.02	24.06	23.60	22.55	23.47
Shares outstanding	318,328	317,663	316,749	315,791	314,856
Employees	22,300	22,200	20,800	20,500	20,400

(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, 2013. 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 (1992)*.

Based on its assessment, management concluded that Nucor's internal control over financial reporting was effective as of December 31, 2013. PricewaterhouseCoopers LLP, an independent registered public accounting firm, has audited the effectiveness of Nucor's internal control over financial reporting as of December 31, 2013 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, comprehensive income, stockholders' equity and cash flows present fairly, in all material respects, the financial position of Nucor Corporation and its subsidiaries at December 31, 2013 and 2012, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2013 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, 2013, based on criteria established in *Internal Control – Integrated Framework (1992)* 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 the accompanying 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, 2014

CONSOLIDATED BALANCE SHEETS

(in thousands)

December 31,	2013	2012
ASSETS		
CURRENT ASSETS:		
Cash and cash equivalents (Note 15)	\$ 1,483,252	\$ 1,052,862
Short-term investments (Notes 4 and 15)	28,191	104,167
Accounts receivable, net (Note 5)	1,810,987	1,707,317
Inventories, net (Note 6)	2,605,609	2,323,641
Other current assets (Notes 10 and 20)	482,007	473,377
Total current assets	6,410,046	5,661,364
PROPERTY, PLANT AND EQUIPMENT, NET (Note 7)	4,917,024	4,283,056
RESTRICTED CASH AND INVESTMENTS (Notes 8 and 15)	—	275,163
GOODWILL (Note 9)	1,973,608	2,004,538
OTHER INTANGIBLE ASSETS, NET (Note 9)	874,154	959,240
OTHER ASSETS (Note 10)	1,028,451	968,698
TOTAL ASSETS	<u>\$15,203,283</u>	<u>\$14,152,059</u>
LIABILITIES AND EQUITY		
CURRENT LIABILITIES:		
Short-term debt (Notes 12 and 15)	\$ 29,202	\$ 29,912
Long-term debt due within one year (Notes 12 and 15)	3,300	250,000
Accounts payable (Note 11)	1,117,078	1,046,713
Salaries, wages and related accruals (Note 18)	282,860	279,898
Accrued expenses and other current liabilities (Notes 11, 14, 16 and 20)	527,776	423,045
Total current liabilities	1,960,216	2,029,568
LONG-TERM DEBT DUE AFTER ONE YEAR (Notes 12 and 15)	4,376,900	3,380,200
DEFERRED CREDITS AND OTHER LIABILITIES (Notes 16, 18 and 20)	955,889	856,917
TOTAL LIABILITIES	<u>7,293,005</u>	<u>6,266,685</u>
COMMITMENTS AND CONTINGENCIES (Note 16)		
EQUITY		
NUCOR STOCKHOLDERS' EQUITY (Notes 13 and 17):		
Common stock (800,000 shares authorized; 377,525 and 377,013 shares issued, respectively)	151,010	150,805
Additional paid-in capital	1,843,353	1,811,459
Retained earnings	7,140,440	7,124,523
Accumulated other comprehensive income, net of income taxes (Notes 2, 14 and 21)	9,080	56,761
Treasury stock (59,197 and 59,350 shares, respectively)	(1,498,114)	(1,501,977)
Total Nucor stockholders' equity	7,645,769	7,641,571
NONCONTROLLING INTERESTS	264,509	243,803
TOTAL EQUITY	<u>7,910,278</u>	<u>7,885,374</u>
TOTAL LIABILITIES AND EQUITY	<u>\$15,203,283</u>	<u>\$14,152,059</u>

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF EARNINGS

(in thousands, except per share data)

Year Ended December 31,	2013	2012	2011
NET SALES	<u>\$19,052,046</u>	<u>\$19,429,273</u>	<u>\$20,023,564</u>
COSTS, EXPENSES AND OTHER:			
Cost of products sold (Notes 1, 6, 14 and 18)	17,641,421	17,915,735	18,142,144
Marketing, administrative and other expenses (Notes 1, 3 and 7)	481,904	454,900	439,528
Equity in (earnings) losses of unconsolidated affiliates (Note 10)	(9,297)	13,323	10,043
Impairment of non-current assets (Note 10)	—	30,000	13,943
Interest expense, net (Notes 19 and 20)	146,895	162,375	166,094
	<u>18,260,923</u>	<u>18,576,333</u>	<u>18,771,752</u>
EARNINGS BEFORE INCOME TAXES AND			
NONCONTROLLING INTERESTS	791,123	852,940	1,251,812
PROVISION FOR INCOME TAXES (Note 20)	<u>205,594</u>	<u>259,814</u>	<u>390,828</u>
NET EARNINGS	585,529	593,126	860,984
EARNINGS ATTRIBUTABLE TO NONCONTROLLING INTERESTS	<u>97,504</u>	<u>88,507</u>	<u>82,796</u>
NET EARNINGS ATTRIBUTABLE TO NUCOR STOCKHOLDERS	<u>\$ 488,025</u>	<u>\$ 504,619</u>	<u>\$ 778,188</u>
NET EARNINGS PER SHARE (Note 22):			
Basic	\$1.52	\$1.58	\$2.45
Diluted	\$1.52	\$1.58	\$2.45

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME

(in thousands)

Year Ended December 31,	2013	2012	2011
NET EARNINGS	<u>\$585,529</u>	<u>\$593,126</u>	<u>\$860,984</u>
OTHER COMPREHENSIVE INCOME (LOSS):			
Net unrealized loss on hedging derivatives, net of income taxes of \$0, (\$1,100) and (\$4,700) for 2013, 2012 and 2011, respectively	—	(2,264)	(8,454)
Reclassification adjustment for loss on settlement of hedging derivatives included in net earnings, net of income taxes of \$0, \$25,000 and \$21,800 for 2013, 2012 and 2011, respectively	—	42,515	37,093
Foreign currency translation gain (loss), net of income taxes of (\$600), \$0 and \$100 for 2013, 2012 and 2011, respectively	(53,619)	58,626	(40,210)
Adjustment to early retiree medical plan, net of income taxes of \$2,547, (\$1,528) and \$952 for 2013, 2012 and 2011, respectively	<u>5,938</u>	<u>(3,646)</u>	<u>1,165</u>
	<u>(47,681)</u>	<u>95,231</u>	<u>(10,406)</u>
COMPREHENSIVE INCOME	537,848	688,357	850,578
COMPREHENSIVE INCOME ATTRIBUTABLE TO NONCONTROLLING INTERESTS	<u>(97,504)</u>	<u>(88,512)</u>	<u>(82,791)</u>
COMPREHENSIVE INCOME ATTRIBUTABLE TO NUCOR STOCKHOLDERS	<u>\$440,344</u>	<u>\$599,845</u>	<u>\$767,787</u>

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY

(in thousands, except per share data)

	TOTAL	COMMON STOCK		ADDITIONAL PAID-IN CAPITAL	RETAINED EARNINGS	ACCUMULATED OTHER COMPREHENSIVE INCOME (LOSS)	TREASURY STOCK (AT COST)		TOTAL NUCOR STOCKHOLDERS' EQUITY	NON- CONTROLLING INTERESTS
		SHARES	AMOUNT				SHARES	AMOUNT		
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
Net earnings in 2011	860,984				778,188				778,188	82,796
Other comprehensive income	(10,406)					(10,401)			(10,401)	(5)
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
Net earnings in 2012	593,126				504,619				504,619	88,507
Other comprehensive income	95,231					95,226			95,226	5
Stock options exercised	10,515	354	142	10,373					10,515	
Stock option expense	9,850			9,850					9,850	
Issuance of stock under award plans, net of forfeitures	36,119	420	167	32,395			(140)	3,557	36,119	
Amortization of unearned compensation	800			800					800	
Cash dividends (\$1.4625 per share)	(467,662)				(467,662)				(467,662)	
Distributions to noncontrolling interests	(74,848)									(74,848)
Other	(24,337)			1,507	(24,000)	(288)			(22,781)	(1,556)
BALANCES, December 31, 2012	7,885,374	377,013	150,805	1,811,459	7,124,523	56,761	59,350	(1,501,977)	7,641,571	243,803
Net earnings in 2013	585,529				488,025				488,025	97,504
Other comprehensive income	(47,681)					(47,681)			(47,681)	
Stock option expense	8,576			8,576					8,576	
Issuance of stock under award plans, net of forfeitures	26,565	512	205	22,497			(153)	3,863	26,565	
Amortization of unearned compensation	821			821					821	
Cash dividends (\$1.4725 per share)	(472,108)				(472,108)				(472,108)	
Distributions to noncontrolling interests	(76,798)									(76,798)
BALANCES, December 31, 2013	\$7,910,278	377,525	\$151,010	\$1,843,353	\$7,140,440	\$ 9,080	59,197	(\$1,498,114)	\$7,645,769	\$264,509

See notes to consolidated financial statements.

CONSOLIDATED STATEMENTS OF CASH FLOWS

(in thousands)

Year Ended December 31,	2013	2012	2011
OPERATING ACTIVITIES:			
Net earnings	\$ 585,529	\$ 593,126	\$ 860,984
Adjustments:			
Depreciation	535,852	534,010	522,571
Amortization	74,356	73,011	67,829
Stock-based compensation	47,450	50,733	49,003
Deferred income taxes	56,564	(25,274)	58,051
Distributions from affiliates	8,708	—	—
Equity in (earnings) losses of unconsolidated affiliates	(9,297)	13,323	10,043
Impairment of non-current assets	—	30,000	13,943
Loss on assets	14,000	17,563	—
Changes in assets and liabilities (exclusive of acquisitions and dispositions):			
Accounts receivable	(103,649)	148,113	(274,920)
Inventories	(298,074)	(65,655)	(433,696)
Accounts payable	39,489	(111,496)	62,012
Federal income taxes	77,950	(28,022)	930
Salaries, wages and related accruals	7,155	(60,363)	129,340
Other operating activities	41,916	31,316	(35,037)
Cash provided by operating activities	1,077,949	1,200,385	1,031,053
INVESTING ACTIVITIES:			
Capital expenditures	(1,196,952)	(947,608)	(438,943)
Investment in and advances to affiliates	(85,053)	(180,472)	(95,950)
Repayment of advances to affiliates	54,500	65,446	50,000
Disposition of plant and equipment	34,097	51,063	25,333
Acquisitions (net of cash acquired)	—	(760,833)	(3,959)
Purchases of investments	(19,349)	(409,403)	(1,494,782)
Proceeds from the sale of investments	92,761	1,667,142	1,285,763
Purchases of restricted investments	—	—	(564,994)
Proceeds from the sale of restricted investments	148,725	359,295	47,479
Changes in restricted cash	126,438	(48,625)	530,165
Other investing activities	4,863	—	—
Cash used in investing activities	(839,970)	(203,995)	(659,888)
FINANCING ACTIVITIES:			
Net change in short-term debt	(671)	27,945	(11,450)
Repayment of long-term debt	(250,000)	(650,000)	—
Proceeds from issuance of long-term debt, net of discount	999,100	—	—
Bond issuance costs	(7,625)	—	—
Issuance of common stock	—	10,515	8,097
Excess tax benefits from stock-based compensation	2,955	4,700	1,000
Distributions to noncontrolling interests	(76,798)	(74,848)	(61,720)
Cash dividends	(471,028)	(466,361)	(461,518)
Other financing activities	111	1,172	30,569
Cash provided by (used in) financing activities	196,044	(1,146,877)	(495,022)
Effect of exchange rate changes on cash	(3,633)	2,704	(904)
INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	430,390	(147,783)	(124,761)
CASH AND CASH EQUIVALENTS — BEGINNING OF YEAR	1,052,862	1,200,645	1,325,406
CASH AND CASH EQUIVALENTS — END OF YEAR	\$1,483,252	\$1,052,862	\$1,200,645
NON-CASH INVESTING ACTIVITY:			
Change in accrued plant and equipment purchases	\$ 33,467	\$ 71,726	\$ 1,559

See notes to consolidated financial statements.

YEARS ENDED DECEMBER 31, 2013, 2012 AND 2011

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 In the first quarter of 2013, we began reporting the results of Nucor's steel trading businesses and rebar distribution businesses in the steel mills segment. Previously, these businesses were reported in an "All other" category. These businesses were reclassified to the steel mills segment as part of a realignment of Nucor's reportable segments to better reflect the way in which they are managed. The segment data for the comparable periods has also been reclassified into the steel mills segment in order to conform to the current year presentation. The steel mills, steel products and raw materials segments are consistent with the way Nucor manages its business, which is based primarily upon the similarity of the types of products produced and sold by each segment. Additionally, the composition of assets by segment at December 31, 2012 and December 31, 2011 was reclassified to conform with the current presentation. This reclassification between segments did not have any impact on the consolidated asset balances.

In 2012, we began classifying internal fleet and some common carrier costs in cost of products sold in the consolidated statements of earnings. We made this change so that all freight costs will be recorded within the same financial statement line item to allow users of our financial statements to better understand our expense structure. This change resulted in the reclassification of \$67.2 million of these costs from marketing, administrative and other expenses to cost of products sold for the year ended December 31, 2011 in order to conform to the 2012 presentation.

Additionally, certain other prior period amounts have been reclassified to conform to current period presentation. These reclassifications did not have an impact on net earnings for the current or any prior periods.

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 45% of total inventories as of December 31, 2013 (45% as of December 31, 2012). 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, except for property, plant and equipment acquired through acquisitions which are recorded at acquisition date fair value. With the exception of our natural gas wells, depreciation is provided on a straight-line basis over the estimated useful lives of the assets. Depletion of all capitalized costs associated with our natural gas producing properties is expensed on a unit-of-production basis by individual field as the gas from the proved developed reserves is produced. The costs of planned major maintenance activities are capitalized as part of other current assets and amortized over the period until the next scheduled major maintenance activity. All other repairs and maintenance activities are expensed when incurred.

Goodwill and Other Intangibles Goodwill is the excess of cost over the fair value of net assets of businesses acquired. Goodwill is not amortized but is tested annually for impairment and whenever events or circumstances change that would make it more likely than not that an impairment may have occurred. We perform our annual impairment analysis as of the first day of the fourth quarter each year. The evaluation of impairment involves comparing the current estimated fair value of each reporting unit, which is a level below the 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 fair value of goodwill and could result in 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 circumstances indicate that the carrying amounts of those productive assets could exceed their projected undiscounted cash flows. When it is determined that impairment exists, the related assets are written down to 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. Examples of such circumstances include, but are not limited to, a significant deterioration in the earnings performance or business prospects of the investee; a significant adverse change in the regulatory, economic or technological environment of the investee; a significant adverse change in the general market condition of either the geographic area or the industry in which the investee operates; and recurring negative cash flows from operations. If management considers the decline to be other than temporary, the Company would write down the 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 and to changes in interest rates on outstanding debt instruments. Nucor also uses derivatives to hedge a portion of our scrap, copper and aluminum purchases and sales. In addition, Nucor uses forward foreign exchange contracts to hedge cash flows associated with certain assets and liabilities, firm commitments and anticipated transactions.

Nucor recognizes all material 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 earnings. Changes in fair value hedges are reported currently in earnings along with changes in the fair value of the hedged items. When cash flow and fair value hedges affect net earnings, they are included on the same financial statement line as the underlying transaction (cost of products sold or interest expense). If these instruments do not meet hedge accounting criteria or contain ineffectiveness, the change in fair value (or a portion thereof) is recognized immediately in earnings in the same financial statement line as the underlying transaction.

Revenue Recognition Nucor recognizes revenue when persuasive evidence of a contractual arrangement exists, delivery has occurred, the sales price is fixed or determinable and collection is reasonably assured. Product is considered delivered to the customer once it has been shipped and title and risk of loss has been transferred.

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

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

Nucor's intention is to permanently reinvest the earnings of certain foreign investments. Accordingly, no provisions have been made for taxes that may be payable upon remittance of such earnings.

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

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

Recently Adopted Accounting Pronouncements In the first quarter of 2013, Nucor adopted new accounting guidance requiring additional disclosures on reclassifications from accumulated other comprehensive income into net income. The new accounting guidance requires entities to report either parenthetically on the face of the financial statements or in the notes to the financial statements these reclassifications for each financial statement line item. Nucor elected to report this information within the notes to the financial statements (see Note 21). This new guidance only impacts disclosures and has no impact on Nucor's consolidated financial position, results of operations or cash flows.

In the first quarter of 2014, Nucor will adopt new accounting guidance, which requires unrecognized tax benefits to be presented as a decrease in net operating loss, similar tax loss or tax credit carryforward if certain criteria are met. The new guidance may affect balance sheet classification of certain unrecognized tax benefits and will have no impact on Nucor's consolidated results of operations or cash flows.

3. ACQUISITIONS AND DISPOSITIONS

On June 20, 2012, Nucor completed the acquisition of the entire equity interest in Skyline Steel LLC (Skyline) and its subsidiaries for the cash purchase price of approximately \$675.4 million. No cash was received nor was any debt assumed as a result of the acquisition. Skyline's financial results are included as part of the steel mills segment (see Note 23).

Skyline is a steel foundation manufacturer and distributor serving the U.S., Canada, Mexico and the Caribbean. Skyline's steel products are used in marine construction, bridge and highway construction, heavy civil construction, storm protection, underground commercial parking and environmental containment projects in the infrastructure and construction industries. Skyline is a significant consumer of H-piling and sheet piling from Nucor-Yamato Steel Company.

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

The following table summarizes the estimated fair values of the assets acquired and liabilities assumed of Skyline as of the date of acquisition:

	<i>(in thousands)</i>
Accounts receivable	\$128,004
Inventory	260,473
Other current assets	4,410
Property, plant and equipment	70,100
Goodwill	138,579
Other intangible assets	<u>215,600</u>
Total assets acquired	<u>817,166</u>
Current liabilities	137,654
Deferred credits and other liabilities	<u>4,078</u>
Total liabilities assumed	<u>141,732</u>
Net assets acquired	<u>\$675,434</u>

The purchase price allocation to the identifiable intangible assets is as follows:

As of the date of acquisition	<i>(in thousands, except years)</i>	
		Weighted-Average Life
Customer relationships	\$184,500	17 years
Trademarks and trade names	28,500	20 years
Other	<u>2,600</u>	3 years
	<u>\$215,600</u>	

The goodwill of \$138.6 million is primarily attributed to the synergies expected to arise after the acquisition and has been allocated to the steel mills segment (see Note 9). Approximately \$128.2 million of the goodwill recognized is expected to be deductible for tax purposes.

In August 2012, Nucor sold the assets of Nucor Wire Products Pennsylvania, Inc., resulting in a loss of \$17.6 million. This charge is included in marketing, administrative and other expenses in the consolidated statement of earnings.

In November 2012, Nucor acquired a 50% economic and voting interest in Hunter Ridge Energy Services LLC (Hunter Ridge). Hunter Ridge provides services for the gathering, separation and compression of energy products, including natural gas produced by Nucor's working interest drilling program. Nucor accounts for the investment (on a one-month lag basis) under the equity method (see Note 10). As of December 31, 2013, Nucor's investment in Hunter Ridge was \$134.5 million (\$95.4 million at December 31, 2012).

Other minor acquisitions, exclusive of purchase price adjustments of acquisitions made in prior years, totaled \$85.4 million in 2012 and \$4.0 million in 2011 (none in 2013).

4. SHORT-TERM INVESTMENTS

Nucor's short-term investments held as of December 31, 2013 and December 31, 2012 were \$28.2 million and \$104.2 million, respectively. These investments consisted of certificates of deposit (CDs) and are classified as available-for-sale. The interest rates on the CDs are fixed at inception and interest income is recorded as earned.

No realized or unrealized gains or losses were incurred in 2013, 2012 or 2011.

The contractual maturities of all of the CDs outstanding at December 31, 2013 are in 2014.

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 \$58.3 million at December 31, 2013 (\$57.4 million at December 31, 2012 and \$54.3 million at December 31, 2011).

6. INVENTORIES

Inventories consist of approximately 40% raw materials and supplies and 60% finished and semi-finished products at December 31, 2013 (37% and 63%, respectively, at December 31, 2012). 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 \$624.7 million higher at December 31, 2013 (\$607.2 million higher at December 31, 2012). There was no liquidation of LIFO inventory layers in 2013, 2012 or 2011. Use of the lower of cost or market method reduced inventories by \$2.1 million at December 31, 2013 (\$3.5 million at December 31, 2012).

7. PROPERTY, PLANT AND EQUIPMENT

December 31,	<i>(in thousands)</i>	
	2013	2012
Land and improvements	\$ 555,309	\$ 546,234
Buildings and improvements	941,379	899,944
Machinery and equipment	9,159,151	8,136,206
Proved oil and gas properties	487,033	203,959
Construction in process and equipment deposits	400,373	652,230
	<u>11,543,245</u>	<u>10,438,573</u>
Less accumulated depreciation	<u>(6,626,221)</u>	<u>(6,155,517)</u>
	<u>\$ 4,917,024</u>	<u>\$ 4,283,056</u>

The estimated useful lives primarily range from 5 to 25 years for land improvements, 4 to 40 years for buildings and improvements and 2 to 15 years for machinery and equipment. The useful life for proved oil and gas properties is based on the unit-of-production method and varies by well.

In the third quarter of 2013, a storage dome collapsed at Nucor Steel Louisiana in St. James Parish. As a result, Nucor recorded a partial write down of assets at the facility, including \$21.0 million of property, plant and equipment and \$7.0 million of inventory, offset by a \$14.0 million insurance receivable that was based on management's current estimate of probable insurance recoveries. The associated net charge of \$14.0 million is included in marketing, administrative and other expenses in the consolidated statement of earnings. Nucor may receive additional insurance proceeds as it continues to investigate the cause or causes of the dome collapse.

Nucor capitalized \$10.9 million of interest expense in 2013 (\$4.7 million in 2012 and \$3.5 million in 2011) related to the borrowing costs associated with various construction projects.

8. RESTRICTED CASH AND INVESTMENTS

There were no restricted cash or investments as of December 31, 2013 (\$275.2 million at December 31, 2012). As of December 31, 2012, restricted cash and investments 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 were held in a trust account and were used to partially fund the capital costs associated with the construction of Nucor's direct reduced ironmaking facility in St. James Parish, Louisiana. Funds were disbursed as qualified expenditures for the construction of the facility were made (\$275.3 million in 2013 and \$311.8 million in 2012). Included in the December 31, 2012 restricted cash and investments balance was \$149.8 million of restricted investments. The investments held at December 31, 2012 were in Federal Home Loan Bank (FHLB) obligations, which carried high credit ratings from both Moody's and Standard & Poor's. The interest rates on the FHLBs were fixed at inception and interest earned on the investments was 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, the entire balance was 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, 2013 and 2012 by segment is as follows:

(in thousands)

	Steel Mills	Steel Products	Raw Materials	All Other	Total
Balance, December 31, 2011	\$268,466	\$790,441	\$682,902	\$88,852	\$1,830,661
Acquisitions and dispositions	138,579	(3,489)	20,323	—	155,413
Translation	—	18,464	—	—	18,464
Balance, December 31, 2012	407,045	805,416	703,225	88,852	2,004,538
Reclassifications	88,852	—	—	(88,852)	—
Translation	—	(26,067)	—	—	(26,067)
Other	—	(4,863)	—	—	(4,863)
Balance, December 31, 2013	<u>\$495,897</u>	<u>\$774,486</u>	<u>\$703,225</u>	<u>\$ —</u>	<u>\$1,973,608</u>

The majority of goodwill is not tax deductible.

Previously, Nucor's steel trading businesses and rebar distribution businesses were reported in the "All other" category. Beginning in the first quarter of 2013, these businesses were reclassified to the steel mills segment as part of a realignment of Nucor's reportable segments to better reflect the way in which they are managed (see Note 1).

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,	2013		2012	
	Gross Amount	Accumulated Amortization	Gross Amount	Accumulated Amortization
Customer relationships	\$1,147,786	\$391,254	\$1,156,979	\$325,819
Trademarks and trade names	151,332	40,397	152,869	32,653
Other	21,869	15,182	28,610	20,746
	<u>\$1,320,987</u>	<u>\$446,833</u>	<u>\$1,338,458</u>	<u>\$379,218</u>

Intangible asset amortization expense was \$74.4 million in 2013 (\$73.0 million in 2012 and \$67.8 million in 2011). Annual amortization expense is estimated to be \$70.0 million in 2014; \$68.2 million in 2015; \$66.5 million in 2016; \$64.8 million in 2017; and \$61.1 million in 2018.

The Company completed its annual goodwill impairment testing as of the first days of the fourth quarters of 2013, 2012 and 2011 and concluded that as of such dates 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 goodwill impairment in the near term. However, assumptions in estimating reporting unit fair values are subject to a high degree of judgment and complexity. Changes in assumptions and estimates may affect the estimated reporting unit fair values and could result in impairment charges in future periods.

10. EQUITY INVESTMENTS

The carrying value of our equity investments in domestic and foreign companies was \$936.0 million at December 31, 2013 (\$855.9 million at December 31, 2012) and is recorded in other assets in the consolidated balance sheets.

Duferdofin Nucor Nucor owns a 50% economic and voting interest in Duferdofin Nucor S.r.l. (Duferdofin Nucor), 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, 2013 was \$465.4 million (\$454.1 million at December 31, 2012). Nucor's 50% share of the total net assets of Duferdofin Nucor was \$55.4 million at December 31, 2013, resulting in a basis difference of \$410.0 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 (\$332.9 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 \$11.2 million in 2013 (\$11.1 million in 2012 and \$11.5 million in 2011).

As of December 31, 2013, Nucor had outstanding notes receivable of €35.0 million (\$48.2 million) from Duferdofin Nucor (€35.0 million as of December 31, 2012). The notes receivable bear interest at 1.539% 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. As of December 31, 2013 and December 31, 2012, the note receivable was classified in other assets.

Nucor has issued a guarantee for its ownership percentage (50%) of Duferdofin Nucor's borrowings under Facility A of a Structured Trade Finance Facilities Agreement that matures on April 26, 2016. In the second quarter of 2013, Duferdofin Nucor amended the loan agreement, increasing the maximum amount that it can borrow under Facility A to €122.5 million (\$168.9 million) as of December 31, 2013. As of December 31, 2013, it had €112.0 million (\$154.4 million) outstanding under that facility (€102.0 million, or \$134.8 million, at December 31, 2012). If Duferdofin Nucor fails to pay when due any amounts for which it is obligated under Facility A, Nucor could be required to pay 50% of such amounts pursuant to and in accordance with the terms of its guarantee. Any indebtedness of Duferdofin Nucor to Nucor is effectively subordinated to the indebtedness of Duferdofin Nucor under the Structured Trade Finance Facilities Agreement. Nucor has not recorded any liability associated with the guarantee.

NuMit Nucor has a 50% economic and voting interest in NuMit LLC (NuMit). NuMit owns 100% of the equity interest in Steel Technologies LLC, an operator of 24 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 NuMit's members.

Nucor's investment in NuMit at December 31, 2013 was \$318.4 million (\$288.4 million as of December 31, 2012). The value of the investment is comprised of the purchase price of approximately \$221.3 million plus subsequent additional capital contributions and equity method earnings less distributions since acquisition. Nucor also has recorded a \$40.0 million note receivable from Steel Technologies LLC that bears interest at 1.15% 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 \$100.0 million line of credit (of which \$17.0 million was outstanding at December 31, 2013) to Steel Technologies LLC. As of December 31, 2013, the amounts outstanding on the line of credit bear interest at 1.37% and mature on April 1, 2014. As of December 31, 2013 and December 31, 2012, the amount outstanding on the line of credit was classified in other current assets in the consolidated balance sheet. The note receivable was classified in other current assets as of December 31, 2013, but it was classified in other assets as of December 31, 2012.

Hunter Ridge In November 2012, Nucor acquired a 50% economic and voting interest in Hunter Ridge. Hunter Ridge provides services for the gathering, separation and compression of energy products including natural gas produced by Nucor's working interest drilling program. Nucor accounts for the investment (on a one-month lag basis) under the equity method, as control and risk of loss are shared equally between Hunter Ridge's members. Nucor's investment in Hunter Ridge at December 31, 2013 was \$134.5 million (\$95.4 million at December 31, 2012). The acquisition did not result in a significant amount of goodwill or intangible assets.

All Equity Investments Nucor reviews its equity investments for impairment if and when circumstances indicate that a decline in value below their carrying amounts may have occurred. In the second quarter of 2012, Nucor concluded that a triggering event occurred requiring assessment for impairment of its equity investment in Duferdofin Nucor due to the continued declines in the global demand for steel, the escalated economic and political turmoil in Europe and continued operating performance well below budgeted levels through the first half of 2012. Another contributing factor was that Duferdofin Nucor had a recently updated unfavorable forecast of future operating performance. The diminished demand combined with the continued lower than budgeted levels of operating performance

significantly impacted the financial results of Duferdofin Nucor through the first half of 2012. After completing its assessment, Nucor determined that the carrying amount exceeded its estimated fair value and recorded a \$30.0 million impairment charge against the Company's investment in Duferdofin Nucor. This charge is included in impairment of non-current assets in the consolidated statements of earnings.

Although the operating results of Duferdofin Nucor have improved since 2012 and there have been no significant deteriorations in near-term financial projections or other key assumptions since the last impairment test performed in the fourth quarter of 2012, Nucor concluded that it was appropriate to reassess its equity investment in Duferdofin Nucor for impairment during the fourth quarter of 2013 due to the protracted challenging steel market conditions in Europe. After completing its assessment, the Company determined that the estimated fair value exceeded its carrying amount by a sufficient amount and that there was no indication of impairment. The assumptions that most significantly affect the fair value determination include projected revenues and the discount rate. It is reasonably possible that material deviation of future performance from the estimates used in our most recent valuation could result in further impairment of our investment in Duferdofin Nucor.

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 impairment of non-current assets in the consolidated statements of earnings.

11. CURRENT LIABILITIES

Book overdrafts, included in accounts payable in the consolidated balance sheets, were \$81.6 million at December 31, 2013 (\$53.8 million at December 31, 2012). Dividends payable, included in accrued expenses and other current liabilities in the consolidated balance sheets, were \$118.7 million at December 31, 2013 (\$117.6 million at December 31, 2012).

12. DEBT AND OTHER FINANCING ARRANGEMENTS

December 31,	<i>(in thousands)</i>	
	2013	2012
Industrial revenue bonds:		
0.20% to 1.5%, variable, due from 2014 to 2040	\$1,030,200	\$1,030,200
Notes, 5.0%, due 2013	—	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, 4.0%, due 2023	500,000	—
Notes, 6.40%, due 2037	650,000	650,000
Notes, 5.20%, due 2043	500,000	—
	<u>4,380,200</u>	<u>3,630,200</u>
Less current maturities	<u>(3,300)</u>	<u>(250,000)</u>
	<u>\$4,376,900</u>	<u>\$3,380,200</u>

Annual aggregate long-term debt maturities are: \$3.3 million in 2014; \$16.3 million in 2015; none in 2016; \$600.0 million in 2017; \$500.0 million in 2018; and \$3.261 billion thereafter.

In July 2013, Nucor issued \$500.0 million of 4.00% notes due in 2023 and \$500.0 million of 5.20% notes due in 2043. Net proceeds of the issuances were \$991.5 million. Costs of \$8.5 million associated with the issuances have been capitalized and will be amortized over the life of the notes.

During the third quarter of 2013, Nucor amended its \$1.50 billion unsecured revolving credit facility. The maturity date was extended from December 2016 to August 2018. Costs of \$0.6 million associated with the amendment have been capitalized and are amortized over the life of the extension. The unsecured revolving credit facility provides up to \$1.50 billion in revolving loans 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, 2013, 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, 2013 and 2012.

Harris Steel has credit facilities totaling approximately \$33.0 million, with no borrowings outstanding at December 31, 2013. In addition, the business of Nucor Trading S.A. is financed by uncommitted trade credit arrangements with a number of European banking institutions. As of December 31, 2013, Nucor Trading S.A. had outstanding borrowings of \$29.2 million (\$27.1 million at December 31, 2012) and outstanding guarantees of \$0.1 million. In addition, \$29.1 million of the amount outstanding at December 31, 2013 (\$21.5 million at December 31, 2012) was guaranteed by Nucor. If Nucor Trading S.A. fails to pay when due any amounts for which it is obligated, Nucor could be required to pay such amounts pursuant to and in accordance with the terms of the guarantee.

Letters of credit totaling \$31.8 million were outstanding as of December 31, 2013 related to certain obligations, including workers' compensation, utilities deposits and credit arrangements by Nucor Trading S.A. for commitments to purchase inventories.

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.

14. DERIVATIVE FINANCIAL INSTRUMENTS

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

Fair Value of Derivative Instruments

(in thousands)

December 31,	Consolidated Balance Sheet Location	Fair Value	
		2013	2012
Liability derivatives not designated as hedging instruments:			
Commodity contracts	Accrued expenses and other current liabilities	\$ (553)	\$ (303)
Foreign exchange contracts	Accrued expenses and other current liabilities	(2)	(15)
Total liability derivatives not designated as hedging instruments		<u>\$ (555)</u>	<u>\$ (318)</u>

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 Derivatives (Effective Portion)			Amount of Gain or (Loss) Reclassified from Accumulated OCI into Earnings (Effective Portion)			Amount of Gain or (Loss) Recognized in Earnings on Derivatives (Ineffective Portion)		
		2013	2012	2011	2013	2012	2011	2013	2012	2011
Commodity contracts	Cost of products sold	<u>\$ —</u>	<u>\$(2,264)</u>	<u>\$(8,454)</u>	<u>\$ —</u>	<u>\$(42,515)</u>	<u>\$(37,093)</u>	<u>\$ —</u>	<u>\$500</u>	<u>\$600</u>

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 Derivatives		
		2013	2012	2011
Commodity contracts	Cost of products sold	\$4,622	\$1,321	\$11,757
Foreign exchange contracts	Cost of products sold	112	198	(665)
Total		<u>\$4,734</u>	<u>\$1,519</u>	<u>\$11,092</u>

During the first quarter of 2012, Nucor settled all of its open natural gas forward purchase contracts that were previously in place. These settlements affected earnings over the periods specified in the original agreements throughout the remainder of 2012.

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, 2013 and 2012. 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,	Fair Value Measurements at Reporting Date Using			
	Carrying Amount in Consolidated Balance Sheets	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
2013				
Assets:				
Cash equivalents	\$1,269,465	\$1,269,465		
Short-term investments	28,191	28,191		
Total assets	<u>\$1,297,656</u>	<u>\$1,297,656</u>	<u>—</u>	<u>—</u>
Liabilities:				
Foreign exchange and commodity contracts	<u>\$ (555)</u>	<u>—</u>	<u>\$ (555)</u>	<u>—</u>
2012				
Assets:				
Cash equivalents	\$ 830,011	\$ 830,011		
Short-term investments	104,167	104,167		
Restricted cash and investments	275,163	275,163		
Total assets	<u>\$1,209,341</u>	<u>\$1,209,341</u>	<u>—</u>	<u>—</u>
Liabilities:				
Foreign exchange and commodity contracts	<u>\$ (318)</u>	<u>—</u>	<u>\$ (318)</u>	<u>—</u>

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 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 \$4.61 billion at December 31, 2013 (\$4.24 billion at December 31, 2012). The debt fair value estimates are classified under Level 2 because such estimates are based on readily available market prices of our debt at December 31, 2013 and 2012, 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 \$22.9 million of accrued environmental costs at December 31, 2013 (\$26.5 million at December 31, 2012), \$6.9 million was classified in accrued expenses and other current liabilities (\$9.5 million at December 31, 2012) and \$16.0 million was classified in deferred credits and other liabilities (\$17.0 million at December 31, 2012). 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 majority of these complaints were filed in September and October of 2008, with two additional complaints being filed in July and December of 2010. Two of these complaints have been voluntarily dismissed and are no longer pending. The plaintiffs allege that from April 1, 2005 through December 31, 2007, 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.

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

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 since 2010 are generally exercisable at the end of three years and have a term of 10 years. All stock options granted prior to the beginning of 2010 were fully exercised as of December 31, 2013. New shares are issued upon exercise of stock options.

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

Year Ended December 31,	2013		2012		2011	
	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	1,543	\$39.03	1,156	\$38.26	983	\$29.14
Granted	546	\$44.51	741	\$35.76	560	\$42.34
Exercised	—	—	(354)	\$29.67	(387)	\$20.96
Canceled	—	—	—	—	—	—
Outstanding at end of year	<u>2,089</u>	\$40.47	<u>1,543</u>	\$39.03	<u>1,156</u>	\$38.26
Options exercisable at end of year	<u>1,012</u>	\$39.75	<u>—</u>	—	<u>354</u>	\$29.67

(shares in thousands)

The shares reserved for future grants as of December 31, 2013, 2012 and 2011 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 2012 and 2011 was \$4.3 million and \$7.6 million, respectively.

The following table summarizes information about stock options outstanding at December 31, 2013:

(shares in thousands)

Exercise Price	Options Outstanding		
	Options Outstanding	Options Exercisable	Weighted-Average Remaining Contractual Life
\$35.76	741	391	8.4 years
\$41.43	242	242	6.4 years
\$42.34	560	299	7.4 years
\$44.51	546	80	9.4 years
\$35.76 – \$44.51	<u>2,089</u>	<u>1,012</u>	8.2 years

As of December 31, 2013, the total aggregate intrinsic value of options outstanding and options exercisable was \$27.0 million and \$13.8 million, respectively.

The grant date fair value of options granted was \$15.03 in 2013 (\$11.40 in 2012 and \$15.37 in 2011). The fair value was estimated using the Black-Scholes option-pricing model with the following assumptions:

	2013	2012	2011
Exercise price	\$44.51	\$35.76	\$42.34
Expected dividend yield	3.30%	4.08%	3.42%
Expected stock price volatility	46.94%	48.99%	49.40%
Risk-free interest rate	1.51%	1.06%	2.39%
Expected life (in years)	6.5	6.5	6.5

Compensation expense for stock options was \$8.6 million in 2013 (\$9.9 million in 2012 and \$9.9 million in 2011). As of December 31, 2013, all expense related to options had been recognized as all options had vested as of December 31, 2013.

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,	2013		2012		2011	
	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value	Shares	Grant Date Fair Value
Restricted stock units:						
Unvested at beginning of year	1,106	\$40.80	962	\$46.09	1,203	\$49.96
Granted	789	\$44.51	1,101	\$35.76	490	\$42.34
Vested	(762)	\$42.15	(915)	\$40.36	(713)	\$50.04
Canceled	(11)	\$39.08	(42)	\$39.41	(18)	\$46.06
Unvested at end of year	<u>1,122</u>	\$42.51	<u>1,106</u>	\$40.80	<u>962</u>	\$46.09
Shares reserved for future grants (stock options and RSUs)	<u>10,486</u>		<u>11,839</u>		<u>13,695</u>	

Compensation expense for RSUs was \$32.6 million in 2013 (\$34.2 million in 2012 and \$31.6 million in 2011). The total fair value of shares vested during 2013 was \$34.1 million (\$33.1 million in 2012 and \$29.3 million in 2011). As of December 31, 2013, unrecognized compensation expense related to unvested RSUs was \$29.4 million, which is expected to be recognized over a weighted-average period of two 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 55 while employed by Nucor. Although participants are entitled to cash dividends and may vote such awarded shares, the sale or transfer of such shares is limited during the restricted period.

The AIP provides for the payment of annual cash incentive awards. An AIP participant may elect, however, to defer payment of up to one-half of an 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 55 while employed by Nucor. Vested common stock units are paid to AIP participants in the form of shares of common stock following their termination of employment with Nucor.

A summary of Nucor's restricted stock activity under the AIP and LTIP is as follows:

(shares in thousands)

Year Ended December 31,	2013		2012		2011	
	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	72	\$43.72	94	\$42.46	141	\$44.62
Granted	122	\$47.36	122	\$42.20	118	\$46.41
Vested	(121)	\$46.32	(144)	\$41.62	(165)	\$47.13
Canceled	—	—	—	—	—	—
Unvested at end of year	<u>73</u>	\$45.49	<u>72</u>	\$43.72	<u>94</u>	\$42.46
Shares reserved for future grants	<u>1,238</u>		<u>1,360</u>		<u>1,482</u>	

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 \$6.3 million in 2013 (\$6.6 million in 2012 and \$7.4 million in 2011). The total fair value of shares vested during 2013 was \$5.7 million (\$6.0 million in 2012 and \$7.3 million in 2011). As of December 31, 2013, unrecognized compensation expense related to unvested restricted stock awards was \$0.6 million, which is expected to be recognized over a weighted-average period of 1.7 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 \$71.7 million in 2013 (\$77.7 million in 2012 and \$117.7 million in 2011). 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 \$9.9 million at December 31, 2013 (\$13.5 million at December 31, 2012). The benefit associated with this early retiree medical plan totaled \$0.6 million in 2013 (benefit of \$1.9 million in 2012 and expense of \$3.5 million in 2011). We also recorded a non-cash gain of \$29.0 million in cost of products sold in 2011 as a result of a correction of an error in the actuarial calculation for the plan. The error also resulted in a \$7.6 million reduction of other comprehensive income. This error did not have a material impact on that period or any previously reported periods.

The discount rate used was 4.6% in 2013 (3.7% in 2012 and 4.5% in 2011). The health care cost increase trend rate used was 6.6% in 2013 (6.6% in 2012 and 6.7% in 2011). 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:

Year Ended December 31,	<i>(in thousands)</i>		
	2013	2012	2011
Interest expense	\$151,986	\$173,503	\$178,812
Interest income	(5,091)	(11,128)	(12,718)
Interest expense, net	<u>\$146,895</u>	<u>\$162,375</u>	<u>\$166,094</u>

Interest paid was \$141.2 million in 2013 (\$178.0 million in 2012 and \$177.6 million in 2011).

20. INCOME TAXES

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

Year Ended December 31,	<i>(in thousands)</i>		
	2013	2012	2011
United States	\$755,921	\$854,705	\$1,241,465
Foreign	35,202	(1,765)	10,347
	<u>\$791,123</u>	<u>\$852,940</u>	<u>\$1,251,812</u>

The provision for income taxes consists of the following:

(in thousands)

Year Ended December 31,	2013	2012	2011
Current:			
Federal	\$138,343	\$261,552	\$329,076
State	223	20,337	1,685
Foreign	10,464	3,199	2,016
Total current	<u>149,030</u>	<u>285,088</u>	<u>332,777</u>
Deferred:			
Federal	36,157	(23,052)	55,124
State	(39)	(10,440)	10,400
Foreign	20,446	8,218	(7,473)
Total deferred	<u>56,564</u>	<u>(25,274)</u>	<u>58,051</u>
Total provision for income taxes	<u>\$205,594</u>	<u>\$259,814</u>	<u>\$390,828</u>

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

Year Ended December 31,	2013	2012	2011
Taxes computed at statutory rate	35.00%	35.00%	35.00%
State income taxes, net of federal income tax benefit	0.02	0.75	0.63
Federal research credit	(0.79)	—	(0.28)
Domestic manufacturing deduction	(1.74)	(3.25)	(2.21)
Equity in losses of foreign joint ventures	1.36	1.43	0.64
Foreign rate differential	(2.35)	0.60	(0.92)
Noncontrolling interests	(4.32)	(3.64)	(2.32)
Out of period correction to deferred taxes	(2.57)	—	—
Other, net	<u>1.38</u>	<u>(0.43)</u>	<u>0.68</u>
Provision for income taxes	<u>25.99%</u>	<u>30.46%</u>	<u>31.22%</u>

The 2013 provision included a \$21.3 million out-of-period non-cash gain related to a correction to the deferred tax balances. The out-of-period adjustment did not have a material impact in the current or any previously reported periods.

Deferred tax assets and liabilities resulted from the following:

December 31,	<i>(in thousands)</i>	
	2013	2012
Deferred tax assets:		
Accrued liabilities and reserves	\$ 102,933	\$ 108,287
Allowance for doubtful accounts	19,756	14,212
Inventory	206,826	174,499
Post-retirement benefits	6,268	11,119
Natural gas hedges	—	221
Net operating loss carryforward	12,859	15,033
Tax credit carryforwards	56,185	28,600
Total deferred tax assets	<u>404,827</u>	<u>351,971</u>
Deferred tax liabilities:		
Holdbacks and amounts not due under contracts	(16,582)	(17,523)
Cumulative translation adjustments	(1,403)	(1,600)
Commodity hedges	(805)	—
Intangibles	(210,791)	(233,413)
Property, plant and equipment	(610,451)	(475,176)
Total deferred tax liabilities	<u>(840,032)</u>	<u>(727,712)</u>
Total net deferred tax liabilities	<u>\$(435,205)</u>	<u>\$(375,741)</u>

Current deferred tax assets included in other current assets were \$255.5 million at December 31, 2013 (\$190.4 million at December 31, 2012). Current deferred tax liabilities included in other current liabilities were \$14.6 million at December 31, 2013 (none at December 31, 2012). Non-current deferred tax liabilities included in deferred credits and other liabilities were \$676.2 million at December 31, 2013 (\$566.1 million at December 31, 2012). Nucor paid \$64.8 million in net federal, state and foreign income taxes in 2013 (\$313.5 million and \$322.4 million in 2012 and 2011, respectively).

Cumulative undistributed foreign earnings for which U.S. taxes have not been provided are included in consolidated retained earnings in the amount of \$222.4 million at December 31, 2013 (\$176.5 million at December 31, 2012). 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 \$824.0 million at December 31, 2013 (\$606.4 million at December 31, 2012). If unused, they will expire between 2014 and 2033. Foreign net operating loss carryforwards were \$50.5 million at December 31, 2013 (\$59.2 million at December 31, 2012). If unused, they will expire between 2027 and 2033.

At December 31, 2013, Nucor had approximately \$66.0 million of unrecognized tax benefits, of which \$66.3 million would affect Nucor's effective tax rate, if recognized. At December 31, 2012, Nucor had approximately \$80.9 million of unrecognized tax benefits, of which \$76.4 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:

Year Ended December 31,	<i>(in thousands)</i>		
	2013	2012	2011
Balance at beginning of year	\$80,862	\$80,897	\$92,752
Additions based on tax positions related to current year	4,849	9,456	6,733
Reductions based on tax positions related to current year	(55)	(132)	(3,160)
Additions based on tax positions related to prior years	2,307	5,821	937
Reductions based on tax positions related to prior years	(6,248)	(3,296)	(2,169)
Reductions due to settlements with taxing authorities	—	(764)	(958)
Reductions due to statute of limitations lapse	<u>(15,740)</u>	<u>(11,120)</u>	<u>(13,238)</u>
Balance at end of year	<u>\$65,975</u>	<u>\$80,862</u>	<u>\$80,897</u>

We estimate that in the next twelve months, our gross uncertain tax positions, exclusive of interest, could decrease by as much as \$13.7 million, as a result of the expiration of the statute of limitations.

During 2013, Nucor recognized \$0.9 million of expense in interest and penalties (\$2.1 million of expense in 2012 and \$3.6 million of expense in 2011). The interest and penalty expense is included in interest expense in the consolidated statements of earnings. As of December 31, 2013, Nucor had approximately \$37.2 million of accrued interest and penalties related to uncertain tax positions (\$36.4 million at December 31, 2012).

Nucor has concluded U.S. federal income tax matters for years through 2009. The 2010 to 2013 tax years are open to examination by the Internal Revenue Service. 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 2009 through 2013 remain open to examination by other major taxing jurisdictions to which Nucor is subject (primarily Canada and other state and local jurisdictions).

21. ACCUMULATED OTHER COMPREHENSIVE INCOME (LOSS)

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

(in thousands)

	Gains and Losses on Hedging Derivatives	Foreign Currency Gain (Loss)	Adjustment to Early Retiree Medical Plan	Total
Balance, December 31, 2012	\$ —	\$ 46,181	\$ 10,580	\$ 56,761
Other comprehensive income (loss) before reclassifications	—	(53,619)	5,938	(47,681)
Amounts reclassified from accumulated other comprehensive income (loss) into earnings	—	—	—	—
Net current-period other comprehensive income (loss)	—	(53,619)	5,938	(47,681)
Balance, December 31, 2013	<u>\$ —</u>	<u>\$ (7,438)</u>	<u>\$ 16,518</u>	<u>\$ 9,080</u>

(in thousands)

	Gains and Losses on Hedging Derivatives	Foreign Currency Gain (Loss)	Adjustment to Early Retiree Medical Plan	Total
Balance, December 31, 2011	\$(40,250)	\$(12,311)	\$14,384	\$(38,177)
Other comprehensive income (loss) before reclassifications	—	58,785	(3,804)	54,981
Amounts reclassified from accumulated other comprehensive income (loss) into earnings ⁽¹⁾	40,250	—	—	40,250
Net current-period other comprehensive income (loss)	40,250	58,785	(3,804)	95,231
Other	—	(293)	—	(293)
Balance, December 31, 2012	<u>\$ —</u>	<u>\$ 46,181</u>	<u>\$ 10,580</u>	<u>\$ 56,761</u>

(1) Includes \$40,250 net-of-tax impact of accumulated other comprehensive income reclassifications into Cost of Products Sold for net losses on commodity contracts. The tax impact of this reclassification was \$23,900.

22. EARNINGS PER SHARE

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

Year Ended December 31,	<i>(in thousands, except per share data)</i>		
	2013	2012	2011
Basic net earnings per share:			
Basic net earnings	\$488,025	\$504,619	\$778,188
Earnings allocated to participating securities	<u>(1,919)</u>	<u>(1,713)</u>	<u>(2,653)</u>
Net earnings available to common stockholders	<u>\$486,106</u>	<u>\$502,906</u>	<u>\$775,535</u>
Average shares outstanding	<u>319,077</u>	<u>318,172</u>	<u>316,997</u>
Basic net earnings per share	<u>\$ 1.52</u>	<u>\$ 1.58</u>	<u>\$ 2.45</u>
Diluted net earnings per share:			
Diluted net earnings	\$488,025	\$504,619	\$778,188
Earnings allocated to participating securities	<u>(1,919)</u>	<u>(1,714)</u>	<u>(2,654)</u>
Net earnings available to common stockholders	<u>\$486,106</u>	<u>\$502,905</u>	<u>\$775,534</u>
Diluted average shares outstanding:			
Basic shares outstanding	319,077	318,172	316,997
Dilutive effect of stock options and other	<u>189</u>	<u>68</u>	<u>164</u>
	<u>319,266</u>	<u>318,240</u>	<u>317,161</u>
Diluted net earnings per share	<u>\$ 1.52</u>	<u>\$ 1.58</u>	<u>\$ 2.45</u>

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

Year Ended December 31,	<i>(shares in thousands)</i>		
	2013	2012	2011
Anti-dilutive stock options:			
Weighted average shares	<u>137</u>	<u>801</u>	<u>801</u>
Weighted average exercise price	<u>\$44.51</u>	<u>\$42.07</u>	<u>\$42.07</u>

23. SEGMENTS

Nucor reports its results in the following segments: steel mills, steel products and raw materials. The steel mills segment includes carbon and alloy steel in sheet, bars, structural and plate; steel foundation distributors; steel trading businesses; rebar distribution businesses; 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, steel grating and expanded metal, and wire and wire mesh. The raw materials segment includes DJJ, a scrap broker and processor; Nu-Iron Unlimited and Nucor Steel Louisiana, two facilities that produce DRI used by the steel mills; our natural gas working interests; and Nucor's equity method investment in Hunter Ridge. Previously, Nucor's steel trading businesses and rebar distribution businesses were reported in an "All other" category. Beginning in the first quarter of 2013, these businesses were reclassified to the steel mills segment as part of a realignment of Nucor's reportable segments to better reflect the way in which they are managed. The segment data for the comparable periods has also been reclassified into the steel mills segment in order to conform to the current year presentation. The steel mills, steel products and raw materials 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. Additionally, the composition of assets by segment at December 31, 2012 and December 31, 2011 was reclassified to conform with the current year presentation. This reclassification between segments did not have any impact on the consolidated asset balances.

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 and state income taxes receivable, the LIFO reserve and investments in and advances to affiliates.

Nucor's results by segment are as follows:

	<i>(in thousands)</i>		
Year Ended December 31,	2013	2012	2011
Net sales to external customers:			
Steel mills	\$13,311,948	\$13,781,797	\$14,463,683
Steel products	3,607,333	3,738,381	3,431,490
Raw materials	2,132,765	1,909,095	2,128,391
	<u>\$19,052,046</u>	<u>\$19,429,273</u>	<u>\$20,023,564</u>
Intercompany sales:			
Steel mills	\$ 2,563,554	\$ 2,609,411	\$ 2,430,459
Steel products	97,090	71,277	55,646
Raw materials	9,116,860	9,514,163	10,436,379
Corporate/eliminations	(11,777,504)	(12,194,851)	(12,922,484)
	<u>\$ —</u>	<u>\$ —</u>	<u>\$ —</u>
Depreciation expense:			
Steel mills	\$ 332,258	\$ 366,182	\$ 372,040
Steel products	42,737	47,948	53,272
Raw materials	154,065	112,939	92,250
Corporate	6,792	6,941	5,009
	<u>\$ 535,852</u>	<u>\$ 534,010</u>	<u>\$ 522,571</u>
Amortization expense:			
Steel mills	\$ 13,911	\$ 8,750	\$ 871
Steel products	31,082	35,152	38,743
Raw materials	29,363	29,109	28,215
Corporate	—	—	—
	<u>\$ 74,356</u>	<u>\$ 73,011</u>	<u>\$ 67,829</u>
Earnings (loss) before income taxes and noncontrolling interests:			
Steel mills	\$ 1,156,715	\$ 1,162,270	\$ 1,813,155
Steel products	82,129	(17,140)	(60,282)
Raw materials	13,686	55,264	156,180
Corporate/eliminations	(461,407)	(347,454)	(657,241)
	<u>\$ 791,123</u>	<u>\$ 852,940</u>	<u>\$ 1,251,812</u>
Segment assets:			
Steel mills	\$ 8,365,023	\$ 7,894,974	\$ 6,634,268
Steel products	2,861,403	2,935,146	2,972,004
Raw materials	3,956,913	3,400,690	2,946,549
Corporate/eliminations	19,944	(78,751)	2,017,529
	<u>\$15,203,283</u>	<u>\$14,152,059</u>	<u>\$14,570,350</u>
Capital expenditures:			
Steel mills	\$ 589,621	\$ 369,463	\$ 181,193
Steel products	22,472	31,698	20,918
Raw materials	610,745	604,312	245,337
Corporate	7,580	13,861	3,179
	<u>\$ 1,230,418</u>	<u>\$ 1,019,334</u>	<u>\$ 450,627</u>

Net sales by product were as follows. Further product group breakdown is impracticable.

Year Ended December 31,	(in thousands)		
	2013	2012	2011
Net sales to external customers:			
Sheet	\$ 5,219,464	\$ 5,540,868	\$ 5,967,756
Bar	3,730,328	3,999,911	4,237,154
Structural	2,558,538	2,301,778	2,049,907
Plate	1,803,618	1,939,240	2,208,866
Steel products	3,607,333	3,738,381	3,431,490
Raw materials	2,132,765	1,909,095	2,128,391
	<u>\$19,052,046</u>	<u>\$19,429,273</u>	<u>\$20,023,564</u>

24. QUARTERLY INFORMATION (UNAUDITED)

Year Ended December 31,	(in thousands, except per share data)			
	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
2013				
Net sales	\$4,550,772	\$4,665,588	\$4,940,936	\$4,894,750
Gross margin ⁽¹⁾	303,216	313,125	408,543	385,741
Net earnings ⁽²⁾	110,728	106,270	178,115	190,416
Net earnings attributable to Nucor stockholders ⁽²⁾	84,789	85,145	147,597	170,494
Net earnings per share:				
Basic	0.26	0.27	0.46	0.53
Diluted	0.26	0.27	0.46	0.53
2012				
Net sales	\$5,072,594	\$5,104,199	\$4,801,206	\$4,451,274
Gross margin ⁽³⁾	380,527	399,930	348,733	384,348
Net earnings ⁽⁴⁾	163,412	139,567	129,892	160,255
Net earnings attributable to Nucor stockholders ⁽⁴⁾	145,104	112,299	110,308	136,908
Net earnings per share:				
Basic	0.46	0.35	0.35	0.43
Diluted	0.46	0.35	0.35	0.43

(1) Nucor incurred a LIFO charge of \$18.0 million in the first quarter, no charge or credit recorded in the second quarter, a LIFO credit of \$18.0 million in the third quarter and a LIFO charge of \$17.4 million in the fourth quarter.

(2) Third quarter results included a net \$14.0 million pre-tax charge related to a partial write-down of inventory and fixed asset balances associated with the collapse of a storage dome at Nucor Steel Louisiana in St. James Parish. The fourth quarter was impacted by an out-of-period non-cash gain of \$21.3 million related to a correction to deferred tax balances.

(3) Nucor incurred a LIFO charge of \$14.5 million in the first quarter and recorded LIFO credits of \$14.5 million, \$84.0 million and \$71.9 million in the second, third and fourth quarters, respectively. Inventory-related purchase accounting adjustments, associated with the acquisition of Skyline, of \$8.6 million, \$28.2 million and \$12.0 million were recorded in the second, third and fourth quarters, respectively.

(4) The second quarter includes a pre-tax charge of \$30.0 million for impairment of Nucor's equity investment in Nucor Duferdofin S.r.l. The third quarter includes a pre-tax charge of \$17.6 million related to the loss on the sale of the assets of Nucor Wire Products Pennsylvania, Inc.



Board of Directors, from left to right: *Bernard L. Kasriel, Victoria F. Haynes, Raymond J. Milchovich, John J. Ferriola, Daniel R. DiMicco (retired as a director on December 31, 2013), Peter C. Browning, Harvey B. Gantt, Christopher J. Kearney and John H. Walker. Not pictured: Gregory J. Hayes.*

BOARD OF DIRECTORS

Peter C. Browning

Managing Director
Peter C. Browning & Associates, LLC

John J. Ferriola

Chairman, President and Chief Executive Officer
Nucor Corporation

Harvey B. Gantt

Principal
Gantt Huberman Architects
A Division of Bergmann Associates, Inc.

Gregory J. Hayes

Senior Vice President and Chief Financial Officer
United Technologies Corporation

Victoria F. Haynes

Former President and Chief Executive Officer
RTI International

Bernard L. Kasriel

Former Vice Chairman and Chief Executive Officer
Lafarge S.A.

Christopher J. Kearney

Chairman, President and Chief Executive Officer
SPX Corporation

Raymond J. Milchovich

Lead Director
Nucor Corporation
Former Chairman, Chief Executive Officer and President
Foster Wheeler AG

John H. Walker

Executive Chairman and Chief Executive Officer
Global Brass and Copper, Inc.

EXECUTIVE MANAGEMENT**CORPORATE OFFICES****John J. Ferriola**

Chairman, President and
Chief Executive 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
Chief Executive Officer of
The David J. Joseph Company

Ladd R. Hall

Executive Vice President
Flat-Rolled Products

Raymond S. Napolitan, Jr.

Executive Vice President
Fabricated Construction Products

R. Joseph Stratman

Executive Vice President
Beam and Plate Products and
Business Development

Richard K. Blume II

General Manager of Commercial,
Steelmaking Group

Elizabeth W. Bowers

Vice President of Taxes

Jeffrey B. Carmean

Vice President of Nucor
President of Nucor Buildings Group

A. Rae Eagle

General Manager and
Corporate Secretary

Douglas R. Gunson

General Manager of Corporate Legal Affairs

Douglas J. Jellison

Vice President of International

Michael D. Keller

Vice President and
Corporate Controller

Daniel W. Krug

General Manager of Human Resources

Stephen D. Laxton

General Manager of Business
Development and Strategic Planning

Norman L. Maero

General Manager of Construction

Donovan E. Marks

General Manager of Human Resources

Patrick J. McFadden

General Manager of Public Affairs

Steven J. Rowlan

Director of Environmental Affairs

Bradford G. True

General Manager of Resource
Development

OPERATING FACILITIES**Edmund R. Aller**

Vice President, General Manager
Vulcraft Division, Cold Finish Division
Brigham City, Utah

Robert L. Angotti

Vice President of Nucor
Executive Vice President of
The David J. Joseph Company

Kevin E. Barksdale

Vice President, General Manager
Vulcraft Division
Fort Payne, Alabama

Thomas J. Batterbee

General Manager
Nucor Building Systems Division
Terrell, Texas

Allen C. Behr

Vice President, General Manager
Vulcraft Division
Florence, South Carolina

Troy A. Brooks III

General Manager
Verco Decking, Inc.
Phoenix, Arizona

Dave Camozzi

President – Eastern Operations
Harris Rebar

Steven Campbell

General Manager
CBC Steel Buildings LLC
Lathrop, California

Danny Coggins

General Manager
Gulf States Manufacturers LLC
Starkville, Mississippi

F. Wesley Colling

President – Western Operations
Harris Rebar

Samuel E. Commella, Jr.

Vice President, General Manager
Sheet Mill Division
Hickman, Arkansas

Giffin F. Daughtridge

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

Laurent DeMey

Chief Executive Officer
Skyline Steel LLC

Ronald L. Dickerson

Vice President, General Manager
Sheet Mill Division
Crawfordsville, Indiana

Clay Dodgen

General Manager
American Buildings Company
(West Division)
Carson City, Nevada

John C. Farris

Vice President, General Manager
Bar Mill Division
Jewett, Texas

Craig A. Feldman

Vice President of Nucor
President of
The David J. Joseph Company

Michael George

General Manager
American Buildings Company
(Atlantic Division)
LaCrosse, Virginia

Francis W. Griggs

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

Ted Grodhaus

Chairman
Skyline Steel LLC

John Harris

Chairman Emeritus
Harris Steel Group Inc.

Lester L. Hart

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

J. Michael Heine

Vice President, General Manager
Vulcraft of New York, Inc.
Chemung, New York

Jay E. Henderson

General Manager
Nu-Iron Unlimited
Point Lisas, Trinidad

John J. Hollatz

General Manager
Nucor Building Systems Division
Swansea, South Carolina

Doyle G. Hopper, Jr.

Vice President, General Manager
Vulcraft Division, Cold Finish Division
Norfolk, Nebraska

Ronald K. Kuenkler

Vice President, General Manager
American Buildings Company
(South Division)
Eufaula, Alabama

Michael D. Lee

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

Matthew J. Lyons

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

Robert W. McCracken

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

Mark Miller

Vice President, General Manager
Vulcraft Division
Grapeland, Texas

Tomas A. Miller

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

Nucor Cold Finish Wisconsin, Inc.
Oak Creek, Wisconsin

Daniel R. Needham

General Manager
Nucor Steel Connecticut, Inc.
Wallingford, Connecticut

Therr Nowlin

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

Dirk A. Petersen

Vice President, General Manager
Bar Mill Division
Norfolk, Nebraska

Shannon L. Phillips

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

K. Rex Query

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

Gary Richmond

President and Chief Executive Officer
Harris Steel Group Inc.

Brian Rutter

President
Fisher & Ludlow

Mark Schaefer

Vice President of Nucor
Executive Vice President of
The David J. Joseph Company

James A. Sheble

Vice President, General Manager
Nucor Steel Jackson, Inc.
Jackson, Mississippi

Randy C. Skagen

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

MaryEmily Slate

Vice President, General Manager
Nucor Steel Auburn, Inc.
Auburn, New York

David R. Smith

Vice President, General Manager
Bar Mill Division
Plymouth, Utah

Jason Smith

General Manager
American Buildings Company
(Midwest Division)
El Paso, Illinois

Mark G. Specht

General Manager
Kirby Building Systems LLC
Portland, Tennessee

David J. Steigerwald

General Manager of Nucor
Executive Vice President of
The David J. Joseph Company

David A. Sumoski

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

John Supple

Vice President, General Manager
Laurel Steel

Johanna L. Threm

General Manager
Nucor Building Systems Division
Waterloo, Indiana

Leon J. Topalian

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

D. Chad Utermark

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

Kevin Van de Ven

General Manager
Nucor LMP Steel, Inc.
Maryville, Missouri

Mark Van Dyken

General Manager
Nucor Building Systems Utah, LLC
Brigham City, Utah

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 annual meeting of stockholders will be held at 10:00 a.m. on Thursday, May 8, 2014, 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, 2014, there were approximately 17,000 stockholders of record.

FORM 10-K

A copy of Nucor's 2013 annual report filed with the Securities and Exchange Commission (SEC) on Form 10-K is available to stockholders upon request.

INTERNET ACCESS

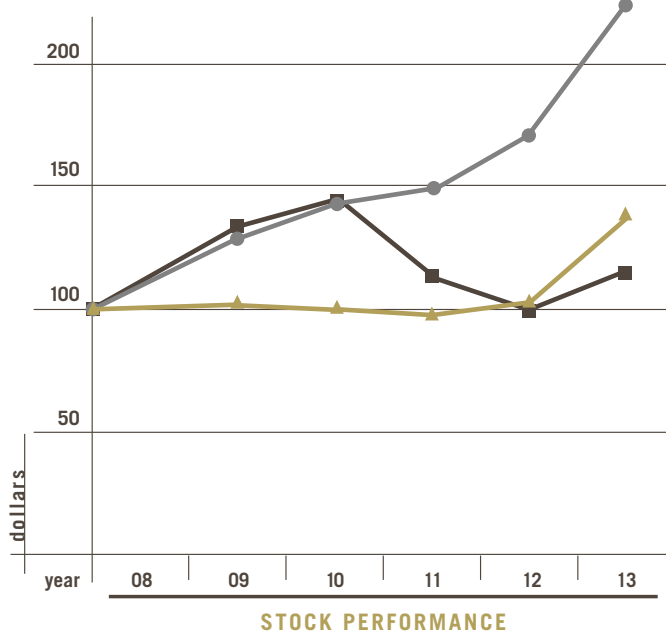
Nucor's annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and all amendments to these reports are available without charge through Nucor's website, www.nucor.com, as soon as reasonably practicable after Nucor files these reports electronically with or furnishes them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

STOCK PRICE AND DIVIDENDS PAID

	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
2013				
Stock price:				
High	\$48.60	\$47.40	\$51.25	\$54.73
Low	43.41	41.32	43.11	47.37
Dividends paid	0.3675	0.3675	0.3675	0.3675
2012				
Stock price:				
High	\$45.75	\$43.99	\$40.97	\$44.00
Low	40.08	34.23	36.61	37.70
Dividends paid	0.365	0.365	0.365	0.365

STOCK PERFORMANCE

This graphic comparison assumes the investment of \$100 in Nucor Corporation common stock, \$100 in the S&P 500 Index and \$100 in the S&P Steel Group Index, all at year-end 2008. The resulting cumulative total return assumes that cash dividends were reinvested. Nucor common stock comprised 58% of the S&P Steel Group Index at year end 2013 (65% at year-end 2008).



- ▲ Nucor Corporation
- S&P 500 Index
- S&P 500 Steel Index

RUSSELL L WALTERS TRAVIS G WALTERS JAMES H WALTON JR JON DAVID WALTON JOSEPH WALTON JUSTIN H WALTON LEONARD WALTON PHIL WALTON RANDALL G WALTON TOMMY L WALTON JOSHUA WALWORTH
MICHAEL WAMBOLD JR JASON J WAMPLER PETER WAMPLER MEL JIUN WAN HONGLIN WANG JOHANNES E WANG WEI WANG YANWEN WANG RANDY L WANNER SCOTT WANSER WILLIAM WARBACK ALAN W WARD
ANTHONY WARD BENJAMIN WARD BRIAN A WARD BRIAN P WARD CHAD C WARD CHRISTOPHER JASON MICHAEL WARD CHRISTY WARD DANA WARD DANIEL WARD DAVID WARD DEVIN K WARD DONALD R WARD
ELIZABETH WARD JASKA L WARD JASON DAUGHTRY WARD JEFFREY WARD JEFFREY WARD JERRY D WARD JOHN F WARD JOSHUA WARD JUSTIN C WARD KIMBERLEY WARD LARRY WARD LUENDA WARD
MICHAEL D WARD MICHAEL PAUL WARD MICHAEL R WARD NATHAN S WARD PAT WARD RALPH WARD ROBERT CRAIG WARD ROYAL C WARD SCOTT WARD STEVEN H WARD THOMAS WARD TINA WARD WILLIAM L WARD II
ZACHARY M WARD ZOISSIA WARDLAW BRADLEY R WARDLE LARRY JAMES WARE MICHAEL A WARE ROBERT KYLE WARE STEVEN WARE ANDREW J WARGO MARK WARGO FRED WARHAM JOHN H WARING TANYA WARMAN
ANTHONY L WARNEKE JUSTIN M WARNEKE BENJAMIN J WARNER CAROLINE WARNER DOUGLAS G WARNER JASON WARNER JOSHUA G WARNER ROGER L WARNER TODD A WARNER WENDELL T WARNER ERIC T WARNOCK
JOCELYN HENSON WARNOCK JOHN C WARR ADAM R WARREN BRUCE WARREN DAVID WARREN DUDLEY E WARREN III FORREST K WARREN INGRAM WARREN MARK EUGENE WARREN MELVIN T WARREN JR
NICKOLES L WARREN RICHARD L WARREN JR RODERICK B WARREN RYAN WARREN SOLOMON BERNARD WARREN TODD WARREN VICTOR L WARREN VINCENT ERIC WARREN WILLIAM WARREN GEORGE M WARRENFELLS JR
DERYSE WARRICK CECIL WARRINGTON DOUGLAS A WARTSLER STEVEN E WARTSLER TIMOTHY WARTSLER CHRISTINA WARUNKIEWICZ BRAD WASHBROOK STEVEN WASHBURN MARK H WASHER DANA EARL WASHINGTON
DARRIN WASHINGTON HERRMAN LEE WASHINGTON JEROIME L WASHINGTON ROBERT J WASHINGTON RODNEY WASHINGTON RONALD D WASHINGTON TERRY BRANT WASHINGTON TYRA R WASHINGTON
VEOTIS WESLEY WASHINGTON WALTER WASHINGTON WILBERT WASHINGTON CRAIG M WASTELL BOGUSLAWA WASZKIEL TRACY L WATANABE ROBERT W WATERFIELD DEBORAH J WATERS KENNETH WATERS
MARCENA WATERS MATHEW WATERS MICHAEL J WATERS RICHARD WATERS ANTHONY W WATFORD BENJAMIN R WATFORD LANCE R WATFORD MATTHEW G WATFORD RANDY G WATFORD ROBERT A WATFORD
ROBERT C WATFORD II ROBERT D WATFORD KATHERINE T WATHEN ZACHARY T WATHEN AARON D WATKINS BARRY A WATKINS CHRISTOPHER R WATKINS CLINT WATKINS DANIEL JOSEPH WATKINS DAVID WATKINS
EMILY J WATKINS JAMES WATKINS JARED WATKINS JONATHAN PAUL WATKINS PHILLIP WAYNE WATKINS STEPHANIE THOMAS WATKINS TYLER S WATKINS WILLIAM M WATKINS BERNARD L WATSON BILLY K WATSON
BRANDY S WATSON CHAD WATSON CLAUDE C WATSON JR DARRIN R WATSON DAVID E WATSON FLOYD TOMMY WATSON GARY W WATSON HUNTER WATSON III JAMES E WATSON JR JAMES W WATSON JARED WATSON
JENNIFER L WATSON JOHN WATSON JOSHUA A WATSON III S WATSON KENNETH WATSON LAMAR WATSON LARRY L WATSON MARTIN G WATSON MARTIN G WATSON PAMELA WATSON PEARL WATSON
DONALD O WATSON RONNIE J WATSON RUSSELL E WATSON SAMUEL S WATSON SETH WATSON SETH WATSON SETH WATSON SETH WATSON THOMAS J WATSON TYRON WATSON DONALD WATT JENNIFER WATT
WILLIAM WATTERSON DARRIELLE WATTIE CHAD J WATTS DARYLE L WATTS JOSEPH WATTS ROBERT WATTS ROBERT SCOTT WATTS SCOTT WATTS ROBERT WAUDY JR CAMERON G WAUGH HEDI L WAUGH
ANGELA K WAWRZASZEK TIMOTHY A WAXLER STEPHEN M WAY KEVIN C WAYE JR TODD WAYMAN ASHLEY WAYNE CALVIN WAYNE SUSAN WAYNE JONATHAN W WEATHERBY CHRISTOPHER M WEATHERFORD
DAVID A WEATHERFORD HARRIETT M WEATHERFORD HARRY H WEATHERFORD JOSEPH E WEATHERFORD NELSON B WEATHERFORD NORMAN S WEATHERFORD LUCAS WEATHERHEAD LONNIE A WEATHERLEY
BRETT D WEAVER BRIAN J WEAVER CHAD W WEAVER CLIFTON WEAVER CURTIS WEAVER DENNIS L WEAVER II DONALD A WEAVER ERIC J WEAVER FRANKLIN S WEAVER GARY D WEAVER JR JASON D WEAVER JOHN WEAVER
JOHN R WEAVER JOSEPH M WEAVER LEIGH WEAVER SHAY C WEAVER VINSON D WEAVER ANTHONY WEBB BRIAN W WEBB DAVID WEBB DAVID A WEBB JASON WEBB JASON RAY WEBB JUSTIN B WEBB MARK WEBB
MICHAEL C WEBB MICHELLE WEBB RAYMOND WEBB MICHAEL E WEBBER BRIAN R WEBER COLLEEN WEBER CYNTHIA WEBER DUANE WEBER GARY D WEBER JR GLORIA A WEBER GREGORY WEBER JAMES M WEBER
LANE L WEBBER LESTER WEBER ROBERT WEBER ROBERT A WEBER SHERRI WEBER TODD J WEBER WINSTON WEBLEY BARRY O WEBSTER BRADLEY WEBSTER BRIAN WEBSTER BRIAN C WEBSTER CANDACE NAYLOR WEBSTER
CRAIG WEBSTER DANIEL P WEBSTER DEVIN R WEBSTER JANE B WEBSTER PHILIP WEBSTER RONALD CURTIS WEBSTER TODD S WEBSTER WILLIAM WEBSTER JOSEPH M WECKBACHER DAVID WEDDLE BRIAN E WEED
MICHELLE WEEKES ALBEN THOMAS WEEKS DENNIS L WEEKS TERRY L WEEKS MARK E WEERS CRAIG R WEERTS ERNEST V WEERTS RICHARD V WEERTS DAN P WEHRMANN TYLER T WEHRMS MICHAEL WEIDMAN
CHRISTOPHER D WEIDNER MICHAEL R WEIDNER JOSEPH WEIGEL MATTHEW C WEIGLE SCOTT WELT THOMAS A WEILER CLIFFORD WEIMER PAMELA WEIMER JAY B WEIN JERRY G WEINRICH CHRIS A WEIR LARRY D WEIR
STEPHEN C WEIR JACK WEISSBRODT FARON WEISGERBER TODD WEISHAUPIT BILLY WEISINGER DONALD G WEISINGER JEREMY WAYNE WEISINGER JAMES W WEISS MARK WEISS ERIC L WEITZ DUSTIN N WELCH
EMILY M WELCH HARRY S WELCH JAMES W WELCH KEVIN L WELCH LOVONDA A WELCH PAUL WELCH JR RICKY E WELCH KEVIN WELDE DENNIS J WELDEN ALBERT WELDON JR KEVIN L WELDON WALTER WELDON
BILLY E WELLS BRADLEY W WELLS BRYANT J WELLS CHARLES CHRISTOPHER WELLS CHARLES EDWARD WELLS CHARLES JUSTIN WELLS CHARLES V WELLS CORDELL A WELLS DELTA WELLS DUSTIN B WELLS
ELIZABETH C WELLS HELUSHKA WELLS JASON L WELLS JERRIMY WELLS MELROY WELLS MICHAEL WELLS ROGER H WELLS TERRY WELLS CHRISTOPHER S WELSH ZACKERY WELSH KARYL R WELSHER JACOB A WEMHOFF
RONALD T WEMHOFF QIAN WEN TANNER WENDEL GEORGE G WENDLING RONALD R WENGER JOHN D WENNER MATTHEW WENNING WILL W WENNINGHAM DONALD G WENTLENER ALAN L WENTLING JANE E WENTLING
EMILY WENTLING LARRY WENTLING DAVID WENTLING GARY WENTLING JIMMY WENTLING JIMMY WENTLING JIMMY WENTLING JIMMY WENTLING JIMMY WENTLING JIMMY WENTLING JIMMY WENTLING JIMMY WENTLING
GARY WERTENBERGER TASHA A WERTMAN BRADLY WERTZ STEPHANIE WERTZ IAN WERYN TIMOTHY J WESCOTT ROBERT EDWARD WESLEY STANTON WESLEY THOMAS WESLEY JOSEPH WESNESKI ADMAN WEST III
CHARLES STEVEN WEST CLAYTON WEST CORTNY WEST COURTNEY MARIE WEST DAN WEST DIANNE H WEST DONALD WEST JAMES WEST JAMES WEST JR JOSEPH T WEST JUSTIN PAUL WEST MICHAEL WEST
MICHAEL WEST MICHAEL J WEST R DWAYNE WEST SAMUEL J WEST THOMAS L WEST JASON WESTBAY JOHN MATTHEW WESTBROOK ROBERT W WESTBROOK JR WAVERLEY R WESTBROOK DAROLD WESTBY
CYNTHIA WESTENFELDT THEODORE WESTERBERG ROBERT WESTFALL SCOTT WESTFALL SCOTT WESTHAVER GABRIELLE J WESTLAND KEN M WESTMORELAND BRETT W WESTMORLAN EDDIE R WESTON JOHN WESTON
EDWARD E WESTWOOD BRADLEY WETHINGTON JOHN G WETLI II GREGORY D WHALEN JEFFREY A WHALEN JERAMIE WHALEN MAURICE A WHALEN SR SHEILA WHALEN THOMAS P WHALEN MARCUS LAVON WHATELY
GRAHAM WHEATON BRIAN J WHEELER BRUCE D WHEELER JR CHARLES M WHEELER CORY WHEELER DARRELL E WHEELER JAY E WHEELER JONATHAN R WHEELER JULIE AMBER WHEELER LUCAS A WHEELER
MIKAH A WHEELER SHANE K WHEELER SIDNEY WHEELER JR TAMMY M WHEELER WILLIAM W WHEELER FELIX A WHEELER BURNETTE R WHETSTONE CURTIS K WHETSTONE CRAIG WHETTON JEFFERY B WHETZEL
CAROLINE WHIDDON GARRY WHIPPLE WILLIAM R WHIPPLE ELIZABETH WHISENANT FRANKLIN T WHITAKER GILBERT WHITAKER JR IVAN R WHITAKER NATHAN R WHITAKER STEPHEN M WHITAKER ADAM LEE WHITE
ADRIENE M WHITE ALFRED WHITE ALLISTER WHITE BENJAMIN WHITE BRAD WHITE BRENDA K WHITE BRUCE JOEL WHITE BRYAN D WHITE CALVIN L WHITE CHAD WHITE CHARLES WHITE JR CHARLES D WHITE
CHARLES LAMAR WHITE CHARLIE L WHITE CLARENCE TIMOTHY WHITE CLIFTON WHITE CODY WILLIAM WHITE DANIEL E WHITE DAVID WHITE DAVID WHITE DAVID WHITE DEAN WHITE DEBORAH A WHITE DENNIS WHITE
DERIK E WHITE DURAND L WHITE EDWARD WHITE ERIC A WHITE ERIC J WHITE GARY A WHITE GARY V WHITE JAMES K WHITE JAMES M WHITE JEFF WHITE JEFFERY L WHITE JEFFERY WHITE JEFFREY R WHITE
JENNIFER KRISTEN WHITE JILAREN DEVAUGHN WHITE JOHN B WHITE JOHN IRBY WHITE JONATHAN WHITE JUSTIN TUBIRAS WHITE KENNETH WHITE MICHAEL WHITE MORGAN WHITE NICHOLAS D WHITE PHILLIP D WHITE
RICHARD L WHITE RICHARD N WHITE ROBERT WHITE JR RODNEY B WHITE ROLANDO I WHITE RYAN WHITE RYAN WHITE SEAN A WHITE SEAN C WHITE STACY E WHITE TERRY L WHITE THOMAS E WHITE THOMAS S WHITE
WALLACE WHITE WALTER JOSEPH WHITE WILLIAM WHITE III WILLIAM STEVEN WHITE CHASE WHITE MARLYNN WHITE REW WHITE ROBERT J WHITE ROBERT J WHITEGON ADRIAN B WHITEHEAD JOSEPH A WHITEHEAD
ROBERT J WHITEHEAD WILLIAM TRAVIS WHITEHEAD WILLIAM DEAN WHITEHURST JEFFREY T WHITEMAN RALPH WHITEGTON JENNIFER WHITESELL KENNETH J WHITESELL BARBARA A WHITEFIELD LOVELL WHITEFIELD
CHRISTOPHER WHITING S WHITTING RICHARD A WHITTING ROY M WHITTING CLINTON T WHITLOCK KATHY WHITMAN REBECCA L WHITMAN ROY WHITMAN II DANIEL A WHITMER ROBERT E WHITMIRE CHATLAND WHITMORE
JERRY WHITMORE STEVEN WHITMIRE POLY WHITMIRE GARY WHITMIRE TIMOTHY WHITMIRE JIMMY WHITMIRE ISRAEL WHITMIRE JAZZ D WHITMIRE JACK WHITMIRE JAMES WHITMIRE JAMES WHITMIRE JOSEPH WHITMIRE
DOUGLAS W WHITTING SR MICHAEL R WHITTE E JIMOTHY L WHITTON JOE WHITWORTH JR JOSHUA B WHITWORTH JR JEFF WYMAN KERRY WICHTERICH PENNY J WICKER HUBERT WICKERT FARON D WICKETT
JEFFREY E WICKETT JORDAN WICKLEIN KENNETH R WIDA JR KODRAT WIDAGDO CAITLIN M WIDDICOMBE CHRISTOPHER J WIDDICOMBE JEFFREY L WIDDICOMBE LORIN A WIDDISON MICHAEL WIDDOWSON
CHRISTOPHER T WIDMER BRADLEY M WIEBE KAREN WIEBE MICHAEL P WIEBELHAUS ANDREW D WIEDEMAN SHAWN R WIEDEMAN ALAN WIEDERHOLT SEAN WIEDMAYER J WIEGEN J WIEGEN JANET WIERSMAR GERALD J WIESER
MARK S WIESNER CURTIS A WITFIELD BILLY WIGFALL BRANDON T WIGGINS JILL WIGGINS LONNIE M WIGGINS MARY A WIGGINS MARY K WIGGINS RANDALL WIGGINS WILLIAM WIGGINS RICHARD D WIGGINTON
CHARLES W WIGHT MARK R WIGINGTON STEVEN L WIGMAN JOHNNY WIKLE JR CHARLES R WILBANKS JR GLENN L WILBER BUD WILBORN WILLIAM LESLIE WILBORN JEFFREY A WILBUR SCOTT WILLBURN FRED JACK WILCOCK JR
ADAM WILCOX CORY L WILCOX MICHAEL D WILCOX RICHARD D WILCOX REX D WILCOXSON WILLIAM WILCZEK JR BENJAMIN WILD FELIX S WILDER JAMES F WILDER KODY WILDER MICHAEL K WILDER
RICHARD EDWARD WILDER ERNIE DANGOLO WILDS STEVEN H WILDS DON WILDES ABRAHAM WILEY GREGORY M WILEY JEFFREY WILEY ROY WILEY MARTIN MATTHEW WILGERS CHRISTOPHER RONALD WILHELM
JERRY WILHELM NICOLE WILHELM THOMAS H WILKE JARED WILKERSON JOHN WILKERSON JOHNNY R WILKERSON JOSEPH R WILKERSON KEVIN ROBERT WILKERSON MICHAEL WILKERSON RYAN E WILKERSON
CHAD E WILKES ETTER C WILKES LARRY M WILKES RICHARD STEVE WILKES ROBERT C WILKES DREW WILKEY CHRISTOPHER SCOTT WILKINS JACOB DOUGLAS WILKINS JACOB P WILKINS MATTHEW L WILKINS
DARRELL WILKINSON DAVID A WILKINSON JACOB WILKINSON JOHN CHRIS WILKINSON JUSTIN D WILKINSON RUTH G WILKINSON SCOTT R WILKINSON SHAUN B WILKINSON STEVEN WILKINSON DAVID WILKS
DESMOND WILKUM DONALD WILKUM CHRISTOPHER WILL ALAN WILLARD STEVEN M WILLES JEREMY D WILLET JOSEPH WALTER WILLET JR RALPH E WILLET ALBERT WILLIAMS ALFRED ALLEN WILLIAMS
AMANDA LEE WILLIAMS ARMY GARMAN WILLIAMS ANDREW ELLIS WILLIAMS ANGELO M WILLIAMS ANTHONY C WILLIAMS ARNETA MARIE WILLIAMS BARBARA WILLIAMS BARRY R WILLIAMS BARTOW WILLIAMS
BELINDA WILLIAMS BERNARD J WILLIAMS BILL WILLIAMS BILLY R WILLIAMS BILLY JACK CARLTON WILLIAMS BLAKE A WILLIAMS BOBBIE WILLIAMS BRET H WILLIAMS BRIAN K WILLIAMS BRODY J WILLIAMS
CARLTON H WILLIAMS CATHERINE R WILLIAMS CHAD R WILLIAMS CHADWICK WILLIAMS CHERYL WARREN WILLIAMS CHRISTINA L WILLIAMS CHRISTOPHER WILLIAMS CHRISTOPHER A WILLIAMS CHRISTOPHER D WILLIAMS
CLARENCE WILLIAMS DAN P WILLIAMS DANIEL J WILLIAMS DANIEL J WILLIAMS JR DANNY F WILLIAMS DARYL E WILLIAMS DARYL L WILLIAMS DAVID E WILLIAMS DAVID JAMES WILLIAMS DEON T WILLIAMS ELIE WILLIAMS
ERIC WILLIAMS FLOYD A WILLIAMS FRANK H WILLIAMS JR FREDERCA LAMARLO WILLIAMS GARY L WILLIAMS GORDON DAVID WILLIAMS GRANT S WILLIAMS HAROLD WILLIAMS JR HAROLD BERNARD WILLIAMS
HARVEY WILLIAMS HENRY WILLIAMS HENRY WILLIAMS III HILARY WILLIAMS JIM WILLIAMS ISRAEL WILLIAMS JAZZ D WILLIAMS JACK WHITMIRE JAMES WHITMIRE JAMES WHITMIRE JOSEPH WHITMIRE
JAMES MICHAEL WILLIAMS JASON WILLIAMS LUIS JASON CHRISTOPHER WILLIAMS JERRY E WILLIAMS JIMMY WILLIAMS JOE WILLIAMS JR JOE B WILLIAMS JOHN WILLIAMS JOHN CHRIS WILLIAMS JOHN M WILLIAMS
JUAN DAUNTE WILLIAMS KEITH WILLIAMS KEITH P WILLIAMS KENT B WILLIAMS KEVIN G WILLIAMS KIRK WILLIAMS KYLE WILLIAMS LARRY JOE WILLIAMS JR LASHON WILLIAMS LOGAN WILLIAMS LOUIS WILLIAMS
MARCUS L WILLIAMS MARIO D WILLIAMS MARK WILLIAMS JR MARK P WILLIAMS MARKUS A WILLIAMS MARSHALL WILLIAMS MARTING WILLIAMS MATHEW WILLIAMS MATTHEW CORNEL WILLIAMS MATTHEW KURTIS WILLIAMS
MICHAEL WILLIAMS MICHAEL A WILLIAMS MICHAEL C WILLIAMS MICHAEL D WILLIAMS MILTON L WILLIAMS MITCHELL P WILLIAMS NATASHA WILLIAMS NELDA D WILLIAMS NICHOLAS WILLIAMS NICHOLAS C WILLIAMS
NIKY W WILLIAMS NOLAN WILLIAMS PHILLIP J WILLIAMS RANDY M WILLIAMS RICKY LEE WILLIAMS ROBERT WILLIAMS ROBERT S WILLIAMS ROBERT W WILLIAMS RODERICK WILLIAMS RONALD BRENT WILLIAMS
RONNIE L WILLIAMS ROWAN WILLIAMS SAMMY E WILLIAMS SAMUEL WILLIAMS SAMUEL WILLIAMS SCOTT E WILLIAMS SEAN D WILLIAMS SEAN MICHAEL WILLIAMS SHAWN D WILLIAMS SKIPPER R WILLIAMS
SONIA J WILLIAMS SUSAN WILLIAMS TERRANCE WILLIAMS JR THOMAS WILLIAMS THOMAS C WILLIAMS TIMMY D WILLIAMS TODD WILLIAMS TREY A WILLIAMS WALTER C WILLIAMS WESLEY R WILLIAMS WILLIAM A WILLIAMS
WILLIE D WILLIAMS BILLY W WILLIAMSON BRETT WILLIAMSON BRYAN T WILLIAMSON CHRISTINA L WILLIAMSON CHRISTOPHER WILLIAMSON CODY WILLIAMSON DIANE K WILLIAMSON FERNANDO WILLIAMSON
GARY L WILLIAMSON GREGORY WILLIAMSON JOHN WILLIAMSON JOHN A WILLIAMSON JR KENNETH G WILLIAMSON KRISTOPHER WILLIAMSON PAUL D WILLIAMSON RON C WILLIAMSON STEPHEN WILLIAMSON
TOMMY WILLIAMSON WADE D WILLIAMSON III ANDREW WILLIE JAMES D WILLIE JEREMY LEE WILLINGHAM LARAMIE THEO WILLINGHAM MAGEN LESHAWN WILLINGHAM MICHAEL ROSS WILLINGHAM ANTHONY P WILLIS
JOSHUA A WILLIS KAREN WILLIS KEVIN WAYNE WILLIS PATRICIA WILLIS TAMMY G WILLIS WILLIAM K WILLIS ZACHARY WILLIS ZACHARY WILLIS GARY WILLOCK LISA WILLOUGHBY BRANDON L WILLIS LOIS MADELINE WILLIS
MARK WILLIS ALLEN R WILMES KELLY J WILMOTH AARON WILSON ANGELA GARNER WILSON ANGELA J WILSON AUBREY L WILSON AUBREY W WILSON BENJAMIN M WILSON BRENDA WILSON BRIAN M WILSON
BROCK E WILSON CHANDRA WILSON CHARLES CHRISTOPHER WILSON CHEVIS P WILSON COLISHIA S WILSON COREY S WILSON CRAIG SCOTT WILSON DANIEL J WILSON DAVID R WILSON DONALD R WILSON
DONNA J WILSON EDWARD WILSON ERIC WILSON ERIC D WILSON FREDERICK WILSON GARRICK W WILSON GARY WILSON JAMES WILSON JAMES B WILSON JAMES LANGFORD WILSON JARED WILSON JEFFERY OLEN WILSON
JERALD WAYNE WILSON JIMMY WILSON JOE T WILSON III JOHN WILSON JOSEPH K WILSON JOSHUA ALLEN WILSON KAY M WILSON KENNETH M WILSON KENT WILSON KEVIN WILSON KIMBERLY WILSON MARTHA S WILSON
MEL T WILSON MICHAEL W WILSON MITCHELL WILSON PHILLIP WILSON RANDALL GRAHAM WILSON REBECCA WILSON STEPHEN O WILSON TAD G WILSON WAYNE L WILSON JAYSON WILT MATTHEW M WIMBERLEY
CHRISTOPHER WIMMER JAMES WIMMER JAMES WIMMER JONATHAN WIMMER MICHAEL WIMMER MICHAEL WIMMER MICHAEL WIMMER MICHAEL WIMMER MICHAEL WIMMER MICHAEL WIMMER MICHAEL WIMMER
MICHAEL C WINDHAM DAVID WINDLE CLYDE F WINDYV BRET A WINELAND JERRY WINDLE MILTON A WINFIELD BART R WINGATE JERRY WINGATE TERRY WINGATE KYLE J WINGOFIELD RYAN THOMAS WINGOLEE COLIN WINICKI
DALLE A WINKEL DIETER WINKELS KARL T WINKLER SUSAN WINKLER WILLIAM WINNING EDWIN HEATH WINSETT PHILIP DUSTIN WINSETT ALVIN R WINSLOW CHARLES E WINSLOW RICHARD MARTIN WINSLOW
TOMMY WINSLOW EMILY F WINSTEAD KEITH WINTER SHAWN WINTERBOURNE PAUL H WINTERMUTE JAMES DANIEL WINTERS ROBERT WINTERS THOMAS K WINTERS DAVID M WIRGES BRUCE J WIRTH TREVOR WISDOM
CASSIDY C WISE DAVID F WISE SR EDWARD WISE FERLIE R WISE JAMES A WISE IV JOHN WISE LOGAN C WISE RICHARD A WISE ROBERT J WISE TODD WISE JENITA WISEMAN JOHN WISEMAN JR JAMES J WISER
JEFFREY B WISER TRAVIS WISER ELIZABETH C WISNIEWSKI ROBIN WISSER SCOTT WISSMILLER DALE WISSEWILL JR JONATHAN D WITHERSON LAINE WITHERS CHRISTOPHER WITMER PRESTON L WITT MARK WITTEKIND JR
ROBERT S WITTEN JOHN D WITTENMYER KENNETH L WITZENMAN JR LOUIS O WITZLEB DENNIS R WOBEBEKING MARILYN E WOESSNER JASON M WOFFORD DAVID V WOHL BRIAN WOJTNOWSKI KAREN A WOLDHALF
ADAM WOLF ARTUR WOLF BENNY WOLF DALE WOLF EDWARD D WOLF MARCIA WOLF SHAUN E WOLF ADAM J WOLFE ANDREW M WOLFE CARL D WOLFE DARRELL WOLFE JIM WOLFE MICHAEL G WOLFE TED E WOLFE
TIMOTHY R WOLFE TRISHA L WOLFE URIAH T WOLFE ANTHONY D WOLFF THOMAS R WOLFF KATHY WOLFGRAM MARK D WOLFFE TRACEY WOLFMEIER CONSTANCE R WOLFORD JEROME D WOLFORD KRISTEN A WOLKEN
MATTHEW WOLTERSDFR ANTHONY W WOMACK JOSEPH T WOMACK THOMAS H WOMACK JR PATRICIA WOMMACK LARRY E WONDERLY KEVIN W WONDERS ALAN WOOD I WOOD BLANE K WOOD BRENNAN H WOOD
CASEY W WOOD CHARLES WOOD JR CHRISTOPHER B WOOD CHRISTOPHER B WOOD CLAYTON W WOOD DANNY WOOD DANNY G WOOD DAVID WOOD DAVID Q WOOD DONALD J WOOD DUGAN WOOD EDEN WOOD
JAMES R WOOD JARED J WOOD JOSEPH WOOD JOSEPH A WOOD JOSHUA WOOD LANDEN L WOOD LONDON J WOOD LINDA WOOD MITCHELL W WOOD NATHAN PAUL WOOD SHANE K WOOD THOMAS WOOD
THOMAS WOOD TREVOR L WOOD VERNON WOOD WILLIAM WOOD WILLIAM W WOOD BRETT WOODALL BRIAN W WOODALL JOSEPH D WOODALL CHRISTOPHER J WOODARD JAMES E WOODARD JARED WOODARD
JESSE WOODARD JOHN ROBERT WOODARD JONATHAN WOODARD JULIE WOODARD JUSTIN T WOODARD KURT A WOODARD LESLIE WOODARD RONNIE A WOODARD ROBERT WOODCOCK JOHN P WOODCOX
TAMMY LYNN WOODFILL GAIL J WOODHAM PAUL J WOODHAM ROBERT WOODLAND DELBERT ALLAN WOODLEY JR SCOTT G WOODRING MARVIN WOODROME CHAD W WOODROW DELRAY WOODRUFF FRANKLIN L WOODRUFF JR
HARRY WOODRUFF JR JOSHUA MARK WOODRUFF ASHLEY A WOODS BRADLEY A WOODS CLARENCE WOODS CODY WOODS DELANDUS WOODS JACE WOODS JAMIE C WOODS JASON WOODS JOSEPH A WOODS
KEVIN WOODS KYLE WOODS LEON WOODS MICHAEL WOODS MICHAEL S WOODS RICHARD WOODS ROBERT L WOODS JR SCOTT WOODS TRAVIS WOODS ANTHONY W WOODSON LARRY S WOODSON DONEL R WOODWARD
JARED D WOODWARD SHANE D WOODWARD WILLIAM WOODWARD II JOHN M WOODY CINDY WOODARD MARK L WOODRIDGE MERLE L WOODRIDGE JACOB WOODFENDEN KENNETH WOODFENDEN JR RICHARD WOODLEY
ANTHONY WOOTEN WESLEY T WOOTEN ROBERT WOOTON JR KENNETH L WORBITON BRUCE A WOKR CHRISTY WORKMAN MYRON LEIGH WORKMAN JERRY WORLEY JOSEPH W WORMAN EDGAR WORELL JR
MILTON L WORSLEY BRIAN WORTHINGTON DAVID WORTHINGTON GARRY WORTHINGTON PHILIP WORTHINGTON RYAN L WORTHY MARVIN A WORTKOETTER KENNY P WORTZ CHARLES WOSS FRANK F WOSZCZYNSKI
MARVIN D WOODWYK JR JASON WRAGGE JOSHUA R WRAGGE KATHLEEN A WRAGGE BRIAN WRAY BRIAN K WRAY LAWRENCE WRAY MICHAEL W WRAY ROBYN R WRAY GARY L WREN JR JOSHUA CODY WREN
ADAM COREY WRIGHT ALLEN R WRIGHT BENJAMIN H WRIGHT CHARLIE K WRIGHT CHASE B WRIGHT DANNY K WRIGHT II DAVID A WRIGHT DAVID E WRIGHT DONDRA LOUISE WRIGHT DUSTIN WRIGHT ERIC D WRIGHT
ERNEST M WRIGHT GABRIEL JAY WRIGHT GRANT D WRIGHT GREER J WRIGHT JACK T WRIGHT JEREMY WRIGHT JOSHUA WRIGHT JOSHUA A WRIGHT JOSIAH J WRIGHT JULIE WRIGHT JUSTIN D WRIGHT LOUIS C WRIGHT JR
MARSHALL GLENN WRIGHT MATTHEW A WRIGHT MICHAEL WRIGHT MICHAEL J WRIGHT NATHAN WRIGHT NATHANIEL J WRIGHT RAY ANDERSON WRIGHT JR RAYMOND W WRIGHT JR RICKY D WRIGHT ROBERT WRIGHT
ROBERT A WRIGHT ROY MORGAN WRIGHT SEAN WRIGHT TARA L WRIGHT TERRY L WRIGHT TIFFANY WRIGHT TIMOTHY WRIGHT TOBIN WRIGHT TOM F WRIGHT II WESTLEY HILTON WRIGHT JAMES W WRIGHTSMAN
ROY W WRIGHTSMAN TOMMY K WRINKLES JUDY WRISTEN LAWRENCE J WRONA MICHAEL WU RICHARD XIN WU RHONDA J WUERCH JARED WUNTSCH DANIELLE L WURDEMAN JORDAN WURTZ JAKE J WUTHRICH
JEREMY WUTHRICH AUSTIN WYATT COTY WYATT JAMES WESLEY WYATT JONATHAN B WYATT MELISSA E WYATT MICHAEL WYATT ROBERT WAYNE WYATT RODNEY W WYATT CHERYL RENEE WYERS JEFFREY E WYETH
MICHELLE L WYKOFF RODNEY N WYKOFF AMY WYLIE DOUGLAS D WYLIE GARY B WYLIE JUSTIN S WYLIE JEFFREY WYNGARDEN COURTNEY L WYNN FRANCESCA WYNN SHAWN D WYSZYNSKI JIANXIN XAYAVETH
JODIE-MARIE XAYAPHARATH LIUYAN XIAO MARK YACKANICZ DOREEN L YACKEL CHARLES YAEGER BAKARY YAFFA BRIAN YAHYR TOZO YAMAMOTO JASON E YANCEY WILLIAM YANEZ NOEL YANEZ MALDONADO VENG YANG
WENCHENG YANG DARRELL YANKAWAY JAMES YANKE ROBERT J YAP ERNEST YAP-CHUNG BRUCE YAPLE JR ALTON YARBOROUGH ERIC D YARBOROUGH FRANKLIN G YARBOROUGH SHAWN L YARBOROUGH
SYDNEY KEVAN YARBOROUGH DUSTIN YARBROUGH ERICK R YARBROUGH ERNIE PATRICK YARBROUGH ROGER L YARBROUGH DONALD J YARNELL TODD YARNO STEVEN YASSEM KYLE YASUDA CHARLES E YATES
DARRELL A YATES GEORGE E YATES JR JAMES B YATES JAMES BRADLEY YATES JULIE YATES REBECCA JEAN YATES RICHARD L YATES TRAVIS G YATES BIANCA YBARRA HE YE XIAOYANG YE MICHAEL R YEARSLEY
BRENNEN M YEATES JAMES E YERKES DANIEL YERKS TRACY L YETTER TRAVIS YETTER MAURICE E YEZAK RAY YIP KEVIN YOGCHIM BRAD J YOCUM CALVIN YODER CALVIN L YODER CRAIG YODER CYNTHIA J YODER
GARY L YODER JARED P YODER KENNETH I YODER KEVIN H YODER LANDON J YODER LESTER YODER JR NATHANIEL H YODER DAVID YONES YONTZ JAMES Y ORK JAMES O Y ORK JAMES R Y ORK JEREME Y ORK SAMUEL G Y ORK
THOMAS Y ORK WILLIAM Y ORK ADAM Y ORK ALEXANDER Y ORK ALVIN Y ORK BRIAN Y ORK CHRISTOPHER D Y ORK DANIEL Y ORK DANIEL BRADLEY Y ORK ERIC Y ORK GARY W Y ORK GEORGE A Y ORK
HUBERT Y ORK JAMES Y ORK JAMES ANDY Y ORK JAMES BRADCH Y ORK JAMES W Y ORK JAMES W Y ORK JERROD R Y ORK JUSTIN Y ORK KEITH R Y ORK KELVIN D Y ORK KEVIN A Y ORK
LARRY W Y ORK MARTA Y ORK MATTHEW Y ORK MICHAEL Y ORK MICHAEL D Y ORK MICHAEL JOHN Y ORK MICHELE Y ORK RICHARD ALAN Y ORK RICHARD J Y ORK RICHARD L Y ORK
ROGER YOUNG III TEMPEST MONIQUE YOUNG THOMAS W YOUNG TODD C YOUNG VICKIE L YOUNG WALTER YOUNG WAYNE YOUNG WILLARD G YOUNG WILLIAM K YOUNG ZACHARY W YOUNG DAVID YOUNGBERG
RANDY YOUNGBLOOD JR ROY M YOUNGBLOOD DOUGLAS K YOUNGER KEVIN YOUNGSMAN CODY YOUNKIN JAMES D YOUNT DANIEL CHIKIT YU QIULIN YU XIN A YU BRIAN YUJ THASSAN YUSUF MARI YUVARAJ
JAMES ZACCARIO BRANDON R ZACKRIE BYRON D ZADA FRANC ZADRAVEC MILES D ZAHRADNIK JOHN ZAJAC III AMY ZAC AMANDA L ZALEWSKI JEAN ZAMBRANA ESPADA VIDAL ZAMBRANO JR ANTONIO ZAMORA
JUAN ZAMORA RODOLFO ZAMUDIO-MENDOZA STEVE P ZANDER MICHAEL ZANETTE RUDOLPH L ZANGLER JR MARCOS ZAPATA ANTHONY ZAPPALA RICARDO ZARAGOZA SERGIO ZARATE JOSE ZARATE CASTILLO
J REFUJIO ZARATE-URIBE CHRIS ZAREMBA STEVEN G ZAREMBA JARED R ZARTMAN ROBERT L ZASADA KYLE J ZAUTKE SHERRI S ZAUTKE ALFONSO ZAVALA ANDRES ZAVALA JOSE ZAVALA
ALONSO ZAVALA FRANCO SERGIO ZAVALETA TREVOR ZAVITZ DAVID J ZAWISTOWSKI BILL ZAWYDZINSKI LEZ ZAYKO LUCAS L ZEGAR CHARLES ZEIDLER BRADY ZEIGENBERG BARNEY D ZEIGLER BRIAN E ZEIGLER
LEWIS A ZEITERS ADAM WILLIAM ZELENY MARK R ZELENY TRAVIS J ZELFER DAVID LAURENCE ZELHART GREGORY S ZELLER TERRY J ZELLER DAVID ZEPEDA BARRY E ZEPPE CHRISTOPHER ZERIS
KIPP ZERKLE MATTHEW F ZERKLE ERIC J ZERNIKOW ADAM C ZEWE CHUAN CHUAN ZHANG CHRISTOPHER R ZIEGLER STEVEN T ZIEGLER DONALD J ZIELER KIM ZIELINSKI KELLY D ZILLES LOUIS M ZIMMER
AARON ZIMMERMAN BRIAN J ZIMMERMAN BRUCE A ZIMMERMAN DENNIS J ZIMMERMAN JACOB D ZIMMERMAN MIKE H ZIMMERMAN RODNEY L ZIMMERMAN RYAN W ZIMMERMAN NATHANIEL L ZIMMERMAN
JEFFREY ZINK JUSTIN A ZINK TIMOTHY J ZINK THOMAS ZINKHON MARY JO ZINT KARL ZIRTZ ADAM ZLOMANIEN BRADLEY ZOBEL ELIZABETH ZOLLICOFFER NICHOLE L ZOZ MITCHELL ZUBRYCKY
JASON ZUNDEL JAY ZUNDEL LEONARDO ZUNIGA NINO CHARLES E ZURCHER TROY R ZURCHER NICHOLAS MICHAEL ZURO PETER ZWETSLOOT LAVERN R ZWINGMAN RYAN L ZWINGMAN STANISLAW ZWOLAK

JUSTIN ELLIOTT JUSTIN LEE ELLIOTT LESLIE A ELLIOTT LONNIE E ELLIOTT MICHAEL V ELLIOTT MICHAEL Z ELLIOTT PATRICK W ELLIOTT STEVEN P ELLIOTT WILLIAM R ELLIOTT JR WILLIE ELLIOTT JR ADAM T ELLIS
ANDREW D ELLIS CARY LEETON ELLIS DONALD ELLIS DONALD D ELLIS DURVALE ELLIS ERNEST R ELLIS ISAAC ELLIS JAMIE ELLIS JASON ELLIS JONATHAN DAVID ELLIS KEVIN TODD ELLIS MARILYN B ELLIS
MICHAEL P ELLIS MICHELLE ELLIS MITCHELL R ELLIS NICHOLAS RILEY ELLIS ROBERT L ELLIS SUE A ELLIS TIMOTHY D ELLIS TOM ELLIS JAMES C ELLISON JAMES L ELLISON ROBERT J ELLISON RANDY ELLSWORTH
ALEXANDER J ELMORE GLENN A ELROD JOE M ELROD RANDALL ELMOD PAMELA ELSBURY ROBERT I ELSTON RAJAN ELMUMALAI LEE ELVGENR GORDON J ELWELL JAY R ELWOOD PAUL ELY LARRY EMBERT
GUY A EMBERTON JR WILLIAM W EMBERTON JEFFREY EMBRE JEONATHAN ADAM EMBREY MARK EMBREY KELECHI WOKEM EMELOGO TONY EMMERSON ANGELA E EMERSON BRANDON C EMERSON DAVID R EMERSON
MICHAEL R EMERSON SYLVIA EMERSON FRANCIS EMERY KAMERON EMERY MARK LEVINS EMERY CHARLES M EMFINGER GORDON D EMMERT BRANDON EMMONS REAGAN C EMMONS DANIEL J EMRICH
EDWARD C EMRICH SERGIO ENAMORADO CHRISTIAN ENCARNACION MATTHEW J ENGEL CALVIN D ENGELBRECHT GARY P ENGELMANN MARVIN DALE ENGELMANN MICHAEL FRANCIS ENGESTROM KERMIT C ENGLAND
ROBERT ENGLAND TERESA E ENGLAND WILLIAM CHAD ENGLAND CLINT W ENGLE JOSHUA R ENGLE JUSTIN ENGLISH SCOT J ENGLISH CHRISTINA ENLOW CHESTER ENNIS DAEHASHAWN ENNIS ERON C ERO
MARK J ENOCHS EMILIO ENRIQUEZ HILARIO ENRIQUEZ PEDRO ENRIQUEZ RICKY ENRIQUEZ RAYMOND W ENSIGN PAUL JARED ENSOR CLEAVE EPPS III JON EPSTEEN JENNIFER C EPTING JAMES E ERDMAN
ALLAN ERHART RIOS ERIC LORRAINE ERICK COREY L ERICKSON SHAWN A ERICKSON TODD J ERICKSON LESLIE ERICONE JOHN ERMAN CHARLES ERNST ANTHONY ERRICO NORMAN STUART FENN ERSKINE
SADELLIA ERVIN SAMUEL F ERVIN WILLIE L ERVIN JOE D ERWIN KEVIN A ERWIN RODNEY L ERWIN ROLANDO ESCALANTE EDGAR ESCALERA OSVALDO ESCALERA RAMON ESCALONA DARWIN ESCOBAR
GABRIELLA M ESCOBAR JOSE A ESCOBAR LUIS ESCOBAR MARTINEZ ISAIAS ESCOBAR-MUNOZ ADALVERTO ESCOBEDO EFRAIN ESCOBEDO FIDEL ESCOBEDO ILDEFONSO ESCOBEDO VICTOR ESCOBEDO CABRAL
JOSE ESCOBEDO-SOTO RUFO ESCORCIA CYNTHIA D ESCOTO DUSTIN L ESCOTT KELVIN ESCUDARA BRANDON D ESHOM JAMES O ESKEW CLIFTON ESKRIDGE JR ALFREDO ESPARZA FILIMON ESPARZA
FRANCISCO ESPARZA RICK ESPARZA BILLY ESPINDOLA YIMI ESPINO ANGEL L ESPINOSA DAVID MATHEW ESPINOSA JOHN P ESPINOSA JR ARTURO ESPINOZA KEVIN ESPINOZA ERIK ESQUIVEL DAN R ESSER
STANLEY A ESSLEY DWIGHT ESTEBAN RENNAND ESTEBAN RANDY ESTELL JERRY O ESTEP CHANELLE ESTES CRYSTAL ESTES JASON L ESTES TRAVIS ESTES NORBERTO ESTEVES-MATIAS JASON ESTOCK
FRANCISCO ESTRADA JESUS ESTRADA JESUS ESTRADA JUAN J ESTRADA NATIVIDAD A ESTRADA RAFAEL ESTREMEIRA FELIPE ESTUPINAN JOHN A ETGEN JAMES G ETHEREDGE DAVID ALLEN ETHERIDGE
BRUCE EY ETHEREDGE KIM J EULOH ETHERIDGE LINDA ETHERIDGE EDWARD ETHERIDGE JEFFREY ETHERIDGE JONATHAN ETHERIDGE TERRY RAY EUENLIS WALTER EUENLIS ANTHONY BROOK EUENLIS
NATHAN EUENLIS PHILLIP D EUENLIS RONALD L EUENLIS TRAVIS EURE ALLAN EVANGELISTA DONALD EVANKOVICH ANDREW M EVANS BRANT EVANS PREDIC EVANS CHARLES EOTH EVANS CHERYL K EVANS
CHRISTOPHER T EVANS CODY S EVANS DAMON EVANS DARIN EVANS ERIC EVANS JR ERIC SCOTT EVANS GARY EVANS JACQUELINE LEVANS JAMES P EVANS JAMES JAY EVANS JEREMY D EVANS JUSTIN M EVANS
KEVIN L EVANS LINDA B EVANS MICHAEL LEE EVANS MICHAEL J EVANS MICHAEL J EVANS NACY ANTHONY EVANS RAY G 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 EVEN II HEATHER M EVERAGE DAVID W EVERDON ALLEN EVERETT JOSHUA EVERETT MICHAEL W EVERETT JOY E EVERHARDT
JERRY S EVERIDGE PHILLIP W EVERMAN CARL E EVERTS KEITH EVERTS PAUL EVERTS THEODORE EVERTZ JUSTIN EVES TODD EVILSVIZOR ROBERT EVISTON JOSHUA EVJE DOUGLAS EWART JASON L EWART
HARRY M EWERT CHARLIE DAVE EWING MICHAEL J EWING RODMAN EWING JR CATHERINE EYBEL TERI EYLAT JOSEPH W FABER SHAWN P FABER TAWNYA D FABER ANTHONY J FABI JOHN K FABIAN
ALEKSANDAR FABJANJIC OSVALDO FABREGAS JASON FABRI DAVID FACCIO TRAVIS W FACER RICHARD B FAEBER CHARLES FAGALA ALAN W FAGAN SHAH FAHAD MOHAMMAD FAHEEM LISA FAHNESTOCK
HAKAM FAHOUM ANDREW G FAIN BEN FOALIA DAPHNIE A FAIR JEREMY W FAIR CHRIS R FAIRBANKS TRAVIS S FAIRBANKS ROBERT FAIRBANKS GREGORY A FAIRCHILD JAMES E FAIRCHILD JR MICHAEL FAIRCHILD
JOHN FAIRHURST TREVOR FAIRLESS SOAONE FAIVA ERICA FALANGA DOMENIC FALCETTONI KEVIN J FALK ASSANE FALL SEAN FALLON TONY FANKHAUSER THOMAS D FANNIN TORY FANNING DALE G FANTA
DANIEL FANTULIN DAVID FANTULIN JEFF FARRA JESSE FARIAS SHARON FARINA ALEXIS FARIANOS TONY FARIS II ROMAN FARKHAD BOBBY L FARLEY JASON M FARLEY KENNETH B FARLEY MICHAEL FARLEY
ROSS FARLEY CORY FARMER DAVID M FARMER KEVIN R FARMER MICHAEL FARMER MICHAEL E FARMER JR WAID FARMER CHARLES P FARNAM NATHAN R FARNAM RYAN C FARNAM BRUCE S FARNSWORTH
JACOB H FARNSWORTH JOSHUA J FARNSWORTH JULIE L FARNSWORTH TALBOT F FARNSWORTH STEPHEN FARRAR JAMES FARRELL RICHARD FARRELL SHARON P FARRELLY JOHN FARRER JOHN T FARRIOR
JOHN C FARRIS JUSTIN FARRIS IRAD FARROW JERRI G FARROW LLOYD J FARROW ANSAR FARZAN BONNIE L FATER RAYMOND M FATTIG JASON D FAUGHT ANTHONY FAULDS HENRY LEE FAULK HENRY LEE FAULK JR
WILLIAM EARL FAULK DAVID E FAULKNER DAVID JEREMY FAULKNER JACKSON C FAULKNER JOEY FAULKNER JONATHAN ANDREW FAULKNER MARILYN V FAULKNER STACY M FAULKNER WALTER FAULKNER JOHN R FAUST
RYAN FAUST MARCELO L FAUSTORILLA JR GREGORY FAVORS ROBERT FAWCETT BRADLEY E FAY MARK FAY IBRAHIMA FAYE DERIC M FAYLOR DILLON J FAYLOR MICHAEL J FAYLOR BRANDON J FEAGIN
STEVEN D FEASBY MARTIA FEDAK DANIEL FEDDECK MICHAEL E FEDELLES KELLY D FEDEWA MARC E FEDEKHNHAUER CRYSTAL E FEDEOCK JAMES FEDYSHYN ZACHARY S FEELER CLEVELAND F FEGGINS RICKY A FEGGINS
PETER FEHLBAUER ANTHONY B FEHRER JR PHILIP H FEHRENDL JOSEPH FELDER CRAIG FELDMAN PHILIP FELFEL NATHAN FELIX NOE FELIX WILLIAM FELIX JOSEPH FELIX FELIX FELIX FELIX FELIX FELIX FELIX
DAVIS FELIZIANO KATHY FELIX MARK G FELLOWS JOHN FELDMAN JAMES OWEN FELDMAN JR JONATHAN BLAKE FELTNER NORMAN M FELTNER CARROLL LESLIE FELTON BRIAN FELTNER JOSEF FENECH
ANDREW FENHOFF DAVID L FENNELL DAVID M FENNELL GENE L FENNER BROCK FENSK FLOYD FENTON GARRETT FENTON ROBERT FENTON JEFFREY C FERGUSON JESSE R FERGUSON JOHN W FERGUSON JR
JOSHUA FERGUSON JULIE FERGUSON KENNETH E FERGUSON LARRY FERGUSON MARY FERGUSON STEVEN FERGUSON TAMATEA MICHAEL FERGUSON TIMOTHY W FERGUSON KIRK FERNADES ALBERTO FERNADEZ
ERLIN FERNADEZ FERDINAND FERNADEZ JEAN CHARLES FERNADEZ JERRY FERNADEZ JUAN FERNADEZ URALDO FERNADEZ KHALEM FERNADEZ-ROSA CHANDIMA FERNANDO W FERNANDO JOHN FERNBACH
MICHAEL FERNIE THOMAS FERNIE DAVID FERRARA JOHN FERRARI ABEL FERREIRA OSDAN L FERREIRA SERGE FERREIRA HERBERT FERRELL JEFFREY FERRELL MARK FERRELL ROBERT F FERRELL MISAEL FERRER
ANTHONY FERRERA ANTHONY FERRERO TIMOTHY J FERRIER JOHN J FERRIOLA RICHARD FERRIS ELIZABETH FSTERLING TODD L FETTERHOFF DOUGLAS D FETTERS JASON FETTERS JEFFREY FETTERS JR
PHILIPPE M FETTIG SCOTT A FEWELL JAMES FEWER PATRICK FEWER SHAWN FEWER UDO K FEY JONATHAN M FICKLIN GEORGE FIDDOAU TREVOR FIEDLECK DEANNA FIELD JOHN E FIELD MICHAEL S FIELD
NATHAN T FIELD STEVE FIELD TIMOTHY FIELD BRANDON WAYNE FIELDS BRIAN K FIELDS BRIAN S FIELDS DONALD J FIELDS II ERIC FIELDS HAROLD C FIELDS RALPHELD FIELDS STACEY M FIELDS ANNA DENISE FIFE
AARON J FIFER LLOYD BYRON FIGARO JR FELICIA DAWN FIGGATT MICHAEL FIGGATT ALICIA FIGUEROA BENITO FIGUEROA ELIUD FIGUEROA LUIS FIGUEROA GIDGET FIKE JASON R FIKE G BEN FIELDS BRUCE A FIALIULT
YAKOV V FILIPETS RYAN FILLMORE CHASE ALEXANDER FINCH MICHAEL A FINCH KIMBERLY FINDLAY LORRAINE FINDLAY DAVID K FINDLEY JAKE FINDLEY JAMES D FINDLEY JOYCE FINEOUT CHRISTY FINROCK
DOUGLAS R FINK JAMES C FINK JR NICOLE FINK REGINA FINK FRANKLIN D FINKRAL JEFFREY J FINKRAL SHANE P FINKRAL TREV T FINKRAL ROBERT C FINLEY HAROLD G FINN LARRY FINN TIMOTHY FINN
THOMAS D FINNERTY VINCENT FIORENTINO JONATHAN FIORINO JOHN H FIPP TRAVIS FIRKINS LISA FIRTH ERMIAS FISAHA CRAIG FISCHER HOWARD FISCHER III JAMES FISCHER KELLI L FISCHER KEVIN L FISCHER
LARRY FISCHER LOGAN E FISCHER MAUREEN FISCHER STEPHEN A FISCHER GERALD FISH AMY J FISHER ANDREW FISHER BRETT L FISHER BRYAN L FISHER DARRIN R FISHER DAVID FISHER DUSTIN FISHER
FRANK M FISHER JR JASON ALFRED FISHER JASON B FISHER JAY ALLAN FISHER JOHN A FISHER STACEY L FISHER STEVEN FISHER STEVEN FISHER TRAVIS G FISHER JOSETTE FISCHELLA EDWARD J FISK
BEVERLY FITCH STEVEN FITTRO GARRET R FITZGERALD ROBERT L FITZGERALD VALERIE FITZGERALD ZACHARY G FITZGERALD JACOB FITZHUGH ANNE M FITZPATRICK BERNARD FITZPATRICK BRIAN FITZPATRICK
JASON FITZPATRICK NEAL FITZPATRICK SCOTT FITZPATRICK JOSEPH FITZSIMMONS NADEN FLAGER LAJUANA FLAGG MARTIN J FLAKE COLE WEN FLANAGAN DOROTHY S FLANAGAN TIMOTHY S FLANNIGAN
ROMY L FLANKERS ANNIE FLYNN AMY L FLYNN FREDERICK FLYNN ANDREW FLYNN LUCAS FLYNN ANDREW FLYNN LUCAS FLYNN ANDREW FLYNN LUCAS FLYNN ANDREW FLYNN LUCAS FLYNN ANDREW FLYNN LUCAS FLYNN
CHRISTOPHER A FLEMING JUSTIN FLEMING MARK A FLEMING MICHAEL FLEMING NATHAN FLEMING T FLEMING MIKETA B FLEMING SHAUN FLEMING BERNADETTE FLEMING MICHAEL FLEMONG DEREK J FLESNER
JEREMIAH FLESNER DEREK T FLETCHALL MALLORY FLETCHALL ANDREW B FLETCHER ANGELA FLETCHER CULLEN E FLETCHER KELLIE FLETCHER MELISSE DANIELLE FLETCHER TAZE B FLETCHER OSTANT FLEURANT
BOBBY FLINCHUM BLAINE FLINT BRIAN J FLINT DAVID A FLINT JUDITH ANNE FLINT KINGADEV SPANKY FLINT LORENCE FLINT THOMAS GRANT FLIPPO LEE W FLODDER LAWRENCE FLOOD ADAN FLORES
BARTOLOME FLORES DANIEL FLORES JR EDUARDO FLORES JILDA FLORES JOEL FLORES JORGE FLORES JOSE FLORES JUAN FLORES KARINA FLORES SOTERO FLORES LESTER FLORES ALVARADO
FERNANDO FLORES JIMENEZ JOSE FLORES-CRUZ JULES G FLORIN STUART S FLOWOT BRIAN FLOURNOY BRIAN A FLOWERS CHRIS B FLOWERS DALE W FLOWERS DAVID S FLOWERS HAROLD C FLOWERS
JIMMY C FLOWERS JR JONATHAN ERIC FLOWERS LOIS B FLOWERS MARK ANDREW FLOWERS MATTHEW FLOWERS PAUL T FLOWERS III PAUL T FLOWERS JR TOBY J FLOWERS CHARLES FLOYD II HOWARD FLOYD III
TERRY FLOYD VICTOR S FLOYD DERRICK FLYNN JAMES L FLYNN TIMOTHY L FLYNN REECE H FLYNT JR VENECIA FOCHT JAMES FOERSTER THOMAS FOERTMEYER LORI KAY FOGG STANLEY M FOGG KEVIN DALE FOGG
MARTIN F FOGLE BRIAN FOLEY BRIAN FOLEY BRIAN FOLEY JERRY DUNCAN FOLEY JERRY W FOLEY PETER F FOLEY PAUL F FOLKERS STEVEN L FOLKERS BRENDA BUNN FOLKNER STEPHEN FOLLENBEE
DONALD J FOLLICK GEORGE E FOLLIN STEPHEN FOLLIS PATRICK B FOLLMER JR CHARLES R FOLTZ CHARLES R FOLTZ JR DANIEL FOLTZ JAMES M FOLTZ BRANDON SCOTT FONDREN JAY N FONNESBECK
FERNANDO FONSECA JR MARY FONTAINE DANIELLE FONTENOT JERRY D FOOS CHAD COREY FOOSHEE JEREMY SCOTT FOOTE GARY STEPHEN FORBES ROSCOE R FORBES RANDY FORCHIELLI BENJAMIN L FORD
BRADLEY FORD JR DARREN W FORD DILLON FORD JAMES A FORD LARRY D FORD LORRI A FORD MELVIN FORD MICHAEL E FORD PETER DOUGLAS FORD TAYLOR L FORD TERRY L FORD TERRY L FORD
SHELDON FORD JEFFREY J FORDICE BRIAN E FOREMAN JIM DAVID FORMBY JOSHUA J FORMECK BRANDON FORNEA SETH FORNERETTE DENNIS FORREST DONELL LASHAE FORREST TRAVIS E FORREST
KEINON FORRESTER-MARSHALL JAMES A FORSELL JOHN R FORSTER SARAH FORSTER GREGORY FORSYTH JEFFERY W FORSYTHE JESSIE FORSYTHE AMANDA L FORT JOSEPH L FORT RONNIE FORTE
BRIAN KEITH FORTENBERRY JAMY FORTIN MICHAEL J FORTIN RICHARD S FORTMAN BUFFY L FORTNER DALE W FORTNER ROBERT E FORTSON RAYMOND FORTUNE SCOTT FORTUNE PETER FOSNOUGH ALLEN J FOSTER
BRANDI N FOSS DAWN POSSE COOK ERIC D FOSSUM APRIL M FOSTER CHRISTINA FOSTER CLINTON EUGENE FOSTER DONOVAN FOSTER DOUGLAS FOSTER EDWARD C FOSTER GLENDA S FOSTER JARROD FOSTER
JOHN CHARLES FOSTER JOHN W FOSTER JOSEPH A FOSTER KEITH D FOSTER LACOREY FOSTER MARY E FOSTER NORMAN ROBERT FOSTER THOMAS WAYNE FOSTER TOMMY LEE FOSTER ANTONIO FOULKS
ROMY L FOWLERS ANNE FOWLERS AMY L FOWLERS ANDREW FOWLERS LUCAS FOWLERS ANDREW FOWLERS LUCAS FOWLERS ANDREW FOWLERS LUCAS FOWLERS ANDREW FOWLERS LUCAS FOWLERS ANDREW FOWLERS LUCAS FOWLERS
GARY EDWARD FOWLER II ACKIE FOWLER PATRICIA A FOWLER RALPH FOWLER RONALD FOWLER ROY FOWLER TIMOTHY FOWLER TROY FOWLER WYSLY W FOWLER KEITH ALLEN FOWLKES CHARLES FOWLKES
CHRIS FOX FLOYD C FOX JR JASON FOX JUDSON FOX KAY M FOX KEITH E FOX MATTHEW L FOX MICHAEL FOX NATHANIEL FOX RONALD E FOX RONALD J FOX ROY L FOX RYAN K FOX TIMOTHY FOX TIMOTHY L FOX
JOHN FOXWELL JOSHUA M FOXWORTH ALEJANDRO FRAGOZO GERMARCO FRAGOZO NOE FRAGOZO MARK S FRAHM SHANE K FRAHM ANTHONY J FRALEY HOLLIS JR FRALEY TAMMY E FRALEY DIANE FRAMPTON
JOSH FRAMPTON WESLEY F FRAMPTON ROBERT E FRANCE CRISTA FRANCIS DARREN S FRANCIS IVAN FRANCIS STEVEN FRANCIS JR CODY FRANCISCO RAUL FRANCISCO TERRY L FRANCISCUS ALEX FRANCO
DANIEL FRANCO JASON FRANCO TADEO FRANCO CARMELO FRANCO FRIAS BRANDON FRANCOIS DEWAYNE L FRANCOM DARIO FRANCO-SANDOVAL WILLIAM FRANCOSEN JEFFERY E FRANK ORVILLE FRANK
STEVEN FRANK ANDREW T FRANKIE ROBERT R FRANKENBERG JOHN FRANKLAND IV CHAD B FRANKLIN DARWIN ALLAN FRANKLIN DONNIE W FRANKLIN JAMES W FRANKLIN JASON FRANKLIN JESSE L FRANKLIN
JUSTIN L FRANKLIN KELLEY W FRANKLIN KEVIN C FRANKLIN KIMBERLY D FRANKLIN LOUIS FRANKLIN MARK E FRANKLIN MICHAEL BARRY FRANKLIN SEAN C FRANKLIN STEVEN D FRANKLIN DENA FRANKS
DUSTIN J FRANKS JAKE E FRANKS RONALD FRANKS THOMAS R FRANKS GEORGE E FRANTZ II LAURA FRANZ RICHARD FRAPPIER GRANT FRASER GREGORY FRASER IAN FRASER NATHAN FRASER RON FRASER
THOMAS FRASER COREENA FRASHEFSKI JACOB FRASIER TYLER M FRASIER ANDY FRAUSTO JUSTIN FRAUSTO RONDA R FRAY ALBERT V FRAZIER III DEBBIE B FRAZIER DUSTIN A FRAZIER JOE FRAZIER KENT FRAZIER
LUCIAN FRAZIER MICHAEL D FRAZIER REBECCA FRAZIER RUSSELL FRAZIER TYLER C 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 CHAD E FREELAND ELLIOTT FREELIS BRANDON FREEMAN DARYL FREEMAN JR GARRETT B FREEMAN GERAL FREEMAN
JEFFREY FREEMAN JOSHUA FREEMAN JUSTIN J FREEMAN LUCIOUS P FREEMAN MARK J FREEMAN QUINTIN FREEMAN RICHARD FREEMAN ROCHELLE FREEMAN STEPHEN L FREEMAN TERRY FREEMAN
WILLIAM D FREEMAN JR KEVIN L FREES COLBY R FREENZE MICHAEL FRIE BETH FREIDENBERGER JASON FREIDENBERGER MATTHEW FREILINGER RONALD FREILINGER NICHOLAS R FREISE MICHAEL R FREITAS
AARON S FRENCH ANTHONY FRENCH DANIEL FRENCH JAMES A FRENCH JAMES TODD FRENCH JEREMIAH E FRENCH KIERA A FRENCH THEOTIS FRENCH III TIMOTHY JOHN FRENCH TODD D FRENCH TROY D FRENCH
SHARON FREURE STEVEN FRIANT JAMES D FRIAS JOHN P FRIAS JAMES FRICK II STEVE M FRICK TRACY FRICK JUSTIN FRICKEY PATRICK L FREDERICKS LEVI D FRIEND WILLIAM J FRIEND JR JOHN E FRIES III
KYLE FRIESEN DAVAN FRILOUX CLIFFORD H FRINK NICHOLE R FRINK DONALD E FRISBY JR KEITH D FRISCH MELVIN FRISCH MICHAEL D FRISCH MICHAEL L FRITCH MONTE L FRITZEN STEVE M FROEDGE
MAXWELL J FROELICH MARISA S FROEYER FRANK J FROEYER FRANK J FROEYER WILLIAM B FROEYER JOHN FROEYER JOHN FROEYER JOHN FROEYER JOHN FROEYER JOHN FROEYER JOHN FROEYER JOHN FROEYER
MERLE CEN FROHLING GERALD S FRY JASON P FRY WAYNE FRY WILLIAM J FRY CHARLES W FRY CHARLES W FRY WILLIAM J FRY KENNETH FRYMAN JR LU TUI FUALAUA DAVID FUCHS TOM FULMANN
WAYNE FUDGE WILLIAM FUEGLEIN OSCAR FUELLES DOUGLAS FUHRIMAN DUSTIN D FUHRIMAN ERIC A FULLBRIT SAR FULKS BLAKE A FULLER BRUCE T FULLER ERIK HUGH FULLER FREDDY BRYAN FULLER
FREDDY HUGH FULLER MICHAEL FULLER MICHELLE FULLER PATRICK FULLER RICK A FULLER TERI FULLER WILLIAM PAUL FULLER SCOTT H FULLERTON KURT W FULLMER DAVID WESLEY FULLMER TRACY FULLMER
EDWARD LEE FULTON ERVIN L FULTON JERRY W FULTON JR JOHN M FULTON SEBASTIAN FULTON CLIFTON SHANE FULTZ CORY S FULTZ MONTE LANCE FULTZ JOHNNY FUNDERBURK JR WILLIAM M FUNDERBURK
DONALD FUOQA EDD FUOQA JR JESSIE FUOQA BRADLEY FURBER TRAVIS J FURGERSON ANDREW W FURMAN GARY A FURNISH JONATHAN R FURNISH GARY D FURR JACK D FURR JR JEFFREY P FURR MICHAEL R FURR
JEFFREY R FURST ANTHONY FURTADO MICHAEL FURTADO CHRISTOPHER C FUSELIER RODNEY FUSV CLEAVIN V FUTRELL DAVID FUTRELL STEVEN M FUTRELL WILLIAM FUTRELL KENNETH W FYE MARK FYFFE
RANDY R GABLE RICKY L GABLE GARY M GABLEUR AUBREY GABRIEL JOSHUA L GABRIEL MICHAEL GADDIS WILLIAM D GADDDY IV AARON D GADEKEN MARK T GAETKE NICHOLAS GAFF AMY E GAFFNEY STEVEN GAGE
TERESA GAGE ALAIN GAGNE MICHEL GAGNE CHRISTOPHER M GAIGE ADAM J GAINES CARDER GAINES JAMES W GAINIEY RICHARD S GAINIEY SCOTT E GAINIEY TOBY L GAINIEY WILLIAM E GAINIEY WILLIAM R GAINIEY JR
CHRISTOPHER R GAINOUS KENNETH GAINOUS JR CARYL L GAISER ADAM GAKOU CARLOS GALARZA DANIEL P GALBALLY CAMILO GALDAMES JOHN MELTON GALE JR WILLIAM GALE EDWARD GALENSKI
GREGORY S GALEWSKI RAUL GALICIA LOZADA JORGE GALICIA-MARTINEZ NICHOLAS B GALKA DEBORAH L GALL BRYON GALLAGHER DANIEL M GALLAGHER JEFFREY S GALLAGHER JOSEPH GALLAGHER
PAUL GALLAGHER JEREMY GALLANT RICKIE WILSON GALLANT CHRIS GALLARDE ANTERO GALLARDO ARMANDO GALLARDO ALAN D GALLEGO ARTURO GALLEGOS DAVID J GALLEGOS KEVIN GALLEGOS
PAUL GALLEGOS RUDY GALLEGOS JEFFREY GALLIO ERIC E GALLO RICARDO GALLO STEPHANIE GALLO JEFFREY S GALLOP JOHN J GALLOP JR CLIFFORD LEON GALLOWAY JR JARRETT GALLOWAY RONALD K GALLOWAY
JAMES GALLUCCI JASON R GALUSHA ALESSA GALVAN CARLOS GALVAN III JOSE GALVAN JOSE GALVAN GERARDO A GALVEZ BRIAN GAMBLE DANA R GAMBLE JAMES L GAMBLE JOVON GAMBLE EMMANUEL GAMBOA
RHIANNON GAMBOA ANTHONY F GAMBONI JONATHAN A GAMEL EFRAIN GAMEZ RICHARD M GANDEE RAHUL GANDHI SALVATORE GANDOLFO DAVID B GANDY FRANKIE KEVIN GANDY HENRY GANDY HOBBSON E GANDY
TIMMIE L GANDY SHOAL GANEAU GOKUL GANESAN SHOBIA GANGABISSON JASON GANN VINCENT GANNON DALLAS D GANSEBOM DARCY L GANSEBOM JAROL GANTHER JORDAN LEE GANUS DANIEL XIANGDONG GAO
BETH GAONA FLAVIO GARBANZO BLANCO RANDY GARBER JR RANDY GARBER JR RYAN GARBER RYAN GARBER FREDERICK LAUR GARBUIT ABEL GARCIA ALEJANDRO GARCIA ALEJANDRO GARCIA ARNULFO GARCIA
AURELIO GARCIA AURELIO GARCIA JR AURELIO S GARCIA BENJAMIN GARCIA BENJAMIN GARCIA BRULLIO GARCIA CARMEN GARCIA CHRISTOPHER L GARCIA DARIO GARCIA DAVID GARCIA EDWIN GARCIA
EFREN GARCIA EMMANUEL GARCIA ERIC GARCIA EVELIO GARCIA GERARDO GARCIA GILBERT GARCIA JR GUSTAVO GARCIA JENIFER BURRELL GARCIA JESUS GARCIA JOHN GARCIA JORGE GARCIA JORGE GARCIA
JOSE GARCIA JOSE GARCIA JUAN GARCIA JUAN GARCIA JUVENAL GARCIA LEOPOLDO GARCIA LORENZO GARCIA LUIS GARCIA MANUEL GARCIA MARCOS GARCIA MARIO GARCIA JR MIGUEL GARCIA
MIGUEL A GARCIA NICHOLAS GARCIA OMAR GARCIA PEDRO GARCIA PEDRO GARCIA RAYMOND GARCIA RENE GARCIA RIGOBERTO GARCIA RIGOBERTO GARCIA ROBERT GARCIA ROSALIO GARCIA ROY GARCIA SERGIO GARCIA
TRENTEAN GARCIA PEDRO GARCIA ESQUIVEL PABLO GARCIA GOMEZ JOSE R GARCIA JUAREZ LORENZO GARCIA LUNA ELISEO GARCIA MARQUEZ HUMBERTO GARCIA MENDOZA ABRAHAM GARCIA RAMIREZ
JORGE GARCIA RODRIGUEZ DAISY GARCIA-DELUCA GABRIEL GARCIA-PINON MANUEL GARCIA-PINON DEAUNTE DEWITTE GARDENER BRIAN R GARDNER BUFF GARDNER CHRISTOPHER GARDNER DARIN K GARDNER
DARRYL L GARDNER FRANK J GARDNER GARY J GARDNER RICKY S GARDNER WARREN GARDNER RALPH T GAREY STEVE GARIANO CECIL S GARLAND EDWARD H GARLAND WANDA A GARLAND RICHARD GARMAN
ABEL GARN JARED R GARN AARON C GARNER DAVID GARNER JEFFERY A GARNER JEFFERY STRATTON GARNER JESS M GARNER MATTHEW TIMOTHY GARNER VALERIE GARNER WILLIAM L GARNER JOSE GARNICA
SANY GARD DAVID GARRARD RAMONE GARRAWAY RICHARD R GARREN STEVEN A GARRETSON ANGELA M GARRETT BENJY L GARRETT CAROL GARRETT CHRISTINA M GARRETT GEORGE GARRETT JAY L GARRETT JR
JOHN T GARRETT KENNETH ALAN GARRETT LEIGH E GARRETT LISA CHERYL GARRETT MICHAEL R GARRETT ROBERT A GARRETT SAMUEL GARRETT SERVANDO GARRETT SHARON D GARRETT STEPHANIE B GARRETT
STEVEN R GARRETT THOMAS GARRETT III JAMES O GARRIGAN JR SERAH BETH GARRIOTT TERRY W GARRIS WILLIE D GARRIS BENJAMIN GARRISON DAVID GARRISON GEORGE GARRISON JEFFERY S GARRISON
JOHN T GARRISON JOHN W GARRISON II MATTHEW R GARRISON MICHAEL CORY GARVER TERRY GARVER ROBERT H GARY TIMOTHY P GARY DANIEL GARZA ISAAC GARZA JOE GARZA JR PERLA GARZA
RUFINO GARZA JR SALVADOR GARZA SEAN MICHAEL GASCOIGNE JEFFARY GASKILL MICHAEL A GASKILL ALTON HUGH GASKINS JR ANTHONY GASKINS GEORGE N GASKINS JOHN L GASKINS WILLIAM L GASKINS II
STEPHANIE GASKINS-HORNBY CHARLES W GASS HEIDI GASS LORENZO GASS DAVID E GASSAWAY CHRISTOPHER M GASSER JERRY L GASTON RAJENDRA GASTON DOUGLAS GASTRIGH HOWARD E GATCH SR
ROBERT GATENBY DOUGLAS D GATES RODNEY GATES VIRGIL L GATES JAMES RANDALL GATHRIT KENNETH L GATLIN KEISTON D GATSON EDWARD GATTISON TECODIE GATTISON WAYNE GATTSALL
RONALD GAUDET TYLER GAUL ROBERT G GAURIN DEREK GAUTHIER STEVE GAUTHIER BRADLEY GAUTHREAUX RYAN E GAUVIN SHERRILL GAVEL STEVEN W GAY TIM GAY RYAN T GAYLER NATHAN E GAYNER
BRIAN GEARY MICHAEL W GEARY TIMOTHY J GEARY MATTHEW J GEBO RUSSELL GEDAK MARCUS GEDDIE CHRIS D GEE DUSTIN ANDREW GEE JAY T GEE ROBERT L GEE SHELTON GEE JAMES J GEE JR
KARL GEE BRESMAN GREGORY C GELHARSEN GREGORY D GELHARSEN GREGORY D GELHARSEN GREGORY D GELHARSEN GREGORY D GELHARSEN GREGORY D GELHARSEN GREGORY D GELHARSEN GREGORY D GELHARSEN
MARCUS R GENOVA JOSHUA GENOVA PATRICK GENITIS CHAD R GENTRY CHARLES GENTRY CHARLES P GENTRY JR ERIK V GENTRY JACOB A GENTRY MICHAEL BRENT GENTRY CHRISTOPHER D GEORGE
EDWIN DAVID GEORGE JENNIFER GEORGE JOHN GEORGE KENT GEORGE MELVIN D GEORGE MICHAEL GEORGE PAUL GEORGE THOMAS L GEORGE CHRISTIAN GEORGESEN RANDAL GEORGESEN MICHAEL GEORGI
MARK GERALDS JOSHUA L GERBER CORY GERBRANDT DILLON GERDE TONY GERDE SCOTT GERDEMAN JEFFREY G GERDES SETH J GERDES JOHANSSON J GERENA GORDANA GERENGER BRIAN GERHART
ROBERT A GERIG RICKY L GERIG ADAM A GERLING CLAYTON L GERLING CLAYTON M GERLING JARROD W GERMAN STEYAN GERMAN CALEB A GEROLD CHRIS GESUALDE STEPHEN GESWEIN CARROLL GETHERS JR
MARK E GETSINGER JR GEORGIA GETZ KENNETH F GEYER MUDASSAR GHALTE TUDORA GHEORGHUI DANNY GHORLEY JIMTEJ GHUMAN JULIE M GHYS JAMES B GIALAMAS JAMES GIANCAKES MICHAEL F GIANCARELLI
CHRISTOPHER RAY GIBBENS LAWRENCE P GIBBONS MARCUS GIBBONS RICHARD F GIBBONS BLAIN E GIBBS BLAKE D GIBBS FRED B GIBBS JR JOSHUA L GIBBS JUSTIN R GIBBS KEVIN D GIBBS STAN GIBBS
STEVEN GIBBS TOM C GIBBS JENNIFER R GIBBS-BEATY DAVID GIBIS ALAN M GIBSON CHILION A GIBSON CHRISTOPHER GIBSON DANNY GIBSON KEVIN P GIBSON MARA GIBSON MICHAEL D GIBSON
ROBERT EVAN GIBSON TANA M GIBSON WILLIE GIBSON BRIAN GIDEON JESSIE GIDNEY JODY GIDNEY JOHNNY W GIERISCH JR AMANDA C GIESBRECHT NATHAN R GIESIEGE CHARLES L GIESLER JR BARBARA GIFFORD
RONALD N GIFFORD SARAH ANNE GIFFORD SHERRY A GIGAX-SCHLIE CHARLES GIGLIA JUSTIN GUIEURE MARIANO GIL SERGIO GIL DONNA KORFF GILBERT GAVIN GILBERT JERRY GILBERT KELLY GILBERT
KURT R GILBERT RICHARD GILBERT SCOTT A GILBERT STEVEN W GILBERT TERRY GILBERT THOMAS BRYAN GILBERT THOMAS WILLIAM GILBERT TIMOTHY G GILBERT MARK GILBEY JOEL L GILBOW SR
JOEL LAYNE GILBOW MICHAEL RYAN GILBOW RANDY S GILBOW DALLAS R GILCHRIST SIMON GILCHRIST THOMAS BRUCE GILCHRIST DECLAN GILDEA BARRY GILES GARY GILES JEFFREY W GILES MAYRA G GILES NATHAN A GILES
CURTIS GILLILLAND DAMON P GILL JERRY A GILL KENNETH GILL WILLIAM GILL DARYL L GILLILLAND IAN GILLASPIE MATTHEW B GILLEAN ARTHUR G GILLEN ANDREW P GILLESPIE ANN M GILLESPIE CRYSTAL GILLESPIE
JEFF GILLESPIE RICHARD C GILLESPIE SHAUN E GILLESPIE BLAKE GILLETTE GREGORY W GILLETTE WESLEY A GILLETTE DWAYNE GILLIAM JEFFREY GILLIAM CHASE GILLIAM DONALD GILLIAM JASON L GILLILLAND

RYAN H LARSEN SEAN LARSEN KEVIN D LARSH ALAN JOHN LARSON CRAIG J LARSON DANIEL ERIC LARSON DWAIN E LARSON JAMES L LARSON JEFFREY LARSON MARK S LARSON MATTHEW LARSON
MATTHEW LARSON MOLLIE E LARSON TERRY D LARSON DAVIE LARTIQUE ANDREW C LARUE ANTHONY LEE LARUE CHRISTOPHE SHANE LARUE LONNIE K LARUE MATTHEW M LARUE PATRICIA LASOUT KEITH LASKEY
AMBER NICOLE LASLEY LEROY LASSITER TYLER LAST LARRY LASTER JR RANDY LYNN LASTER TABITHA M LASTER STEVE LASTWIKA JR STEVE LASTWIKA SR ADRIAN LATCHMAN MICHAEL LATHAN ANDREW K LATHROM
JEFFREY D LATHROM RONALD LATIMER JAMES P LAUDENKLOS STACEY CLAIRE LAUER EMERY LAUGHING LEO LEMUEL LAUGHLIN II SCOTT J LAURENTI BRIAN LAURIE GARY LAURIN DAVID EUGENE LAURITSON
LUKE LAUTZENHEISER DEANNA LAUZON JOHN LAVADINHO ALPHONSE LAVALLEE CLAUDE LAVALLEE FERNAND LAVALLEE FLOYD W LAVALLEE KELSEY V LAVICKA MATHIEU LAVOIE ZACHARY LAVOIE CHRISTOPHER M LAW
TRACY LAW CHARLES R LAWHON MICHAEL T LAWHON SHAWN LAWHUN JOHN LAWLER JEREMY LIVINGSTON LAWLESS JOSEPH C LAWLESS BRAD A LAWRENCE CHAD LAWRENCE DONALD RAY LAWRENCE
GLENN A LAWRENCE JAMES LAWRENCE JARON O LAWRENCE JEFF LAWRENCE JONATHAN LAWRENCE QUENTIN A LAWRENCE ROBERT E LAWRENCE JR STEVEN COLBY LAWRENCE TONY E LAWRENCE JUSTIN LAWSHS
DUSTIN SCOTT LAWSON GUY T LAWSON HARRY LAWSON JEREMY M LAWSON JESSICA J LAWSON JOHN A LAWSON KEVIN LAWSON KEVIN SCOTT LAWSON SR LARRY D LAWSON LOIS L LAWSON MICHAEL LAWSON
MICHAEL L LAWSON RICHARD B LAWSON RON LAWSON II STEPHEN D LAXTON CHRISTOPHER S LAY JAN LAY JOHN P LAY JR J MICHAEL LAYDEN BARRY LAYNE MICHAEL S LAYNE BETHANY S LAZARSKI
ERNEST LAZZCANO DARIN LAZIO DARIN LAZIO PAUL LAZZARO JOHN N LE JEFFREY LEA MORGAN LEADERS LAWRENCE LEADY MICHAEL J LEAK THOMAS C LEAKE DANIEL LEAL RICHARD J LEAR JR MICHAEL C LEARY
ROBERT W LEARY THOMAS F LEATHERS TIMOTHY G LEATHERS BRADLEY LEAVITT DAWN LEAVITT LORIAN LEBEAU AMOS LEBERT JAMES LEBISZCZAK ALLAN LEBLANC JODI LEBLANC MARIO LEBLANC
SHAWN LEBLANC TIMOTHY LEBLANC ROBERT T LEBRO JR JUAN LECHUGA JR MARIO LECHUGA BUNYONG LECK MARCEL LECLAIR AARON R LECOMPT KEITH N LEBBETTER KEVIN LEDDY DAVID LEDESMA
IAN LEDESMA PEREZ DONALD LEDFORD PAUL LEDUC ASHLEY B LEE BLAKE O LEE BRANDON DEAN LEE CONNIE LEE DANNY LEE DANNY O LEE DAVID LEE DAVID E LEE DONALD LEE ERNIE LEE GARRY LEE
GLENDA W LEE JACQUELINE PENNY 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 KRISTOPHUR L LEE MATTHEW HEATH LEE
MELVIN L LEE JR MICHAEL LEE MICHAEL D LEE MICHAEL J LEE SR PETERSON LEE RANDY C LEE RICHARD LEE ROBERT B LEE ROBERT D LEE RONNIE E LEE SHANE M LEE STEPHEN LEE STEVEN LEE JR
TED HARRISON LEE TERENCE LEE THOMAS J LEE JR TONY LEE WANDA C LEE ROBERTO LEE ZAMORA JASON LEECH JOHN P LEECH SHANE LEEPER WALTER LEEPER ANDREW LEFFLER RODNEY LEFFLER
RICK D LEFFLER STEVEN K LEFFLER GUY LEFFLER CAROL LEFFLER CHRISTINA SIEBERZ LARRY NIEL LEFFLER DAVID LEEFER WILLIAM LEIGATE DEWITT LEIGER JEROME LEIGER GAYMOND LEIGER SHIRLEY LEIGER
RONALD D LEGGANS BRADY DARIN LEGGETT BRIAN A LEGNARD BRIAN LEGRANO LEB LEGRIS CHARLES A LEGROS DONALD LEHMAN RONALD LEHMAN JOHN PAUL LEHMAN LOREN J LEHMAN TODD LEHMAN MIKEY LEHRMAN
WAYNE LEHRMAN RODNEY LEIGH LARRY A LEIGHTLEY BRANDON LEIPARD BETTY J LEISE WILL LEISEY LYNN O LEISHMAN CHARLES LAWRENCE LEIST III AMY LAUREN LEJEUNE STEVEN RAY LEJEUNE TODD LEKEY
SARA J LELLU BENJAMIN A LEMACKS DWIGHT F LEMACKS DONALD R LEMAR REBECCA LEMAY DANIEL LEMKE EDWARD M LEMKE ELLA V LEMLEY ROBERT J LEMLEY ROBERT F LEMMING ROBERT M LEMMING
CLIFTON T LEMMON JEFFREY L LEMONS MACAULEY LYNN LEMONS ROBERT J LEMONS TIMOTHY S LEMONS JOSE LEMUS VIVAR STEVEN LEMUS-VARGAS LISA LENDOZIAN STACY LENEHAN JASON J LENGACHER
KELLY R LENGACHER BRIAN LENIHAN STEVEN LENNARTZ ERIC W LENNIER STEPHEN D LENOIR AARON S LENTZ STEVE LENTZNER JAMES CLARK LENZ ALAN LENZI ADAM LEONHARD ADAM LEONHARD CATHERINE LEON
EFFREN LEON HECTOR LEON JAIME LEON LINDA LEON LOUIE LEON LUIS LEON RODNEY LEON LA TORRE CHAD M LEONARD CHARLES E LEONARD JR GUY LEONARD HARRY N LEONARD JENNIFER LEONARD
JOHN LEONARD JONATHAN A LEONARD JOSEPH F LEONARD MICHAEL LEONARD RAYMOND LEONARD ROBERT D LEONARD STEVEN C LEONARD TIMOTHY LEONARD CYNTHIA LEONE LESTER LEONHARDT ALLEN P LEPAK
MICHAEL H LEPORE BRYAN A LERMA GARY LEROY JR ANDREW K LESLEY NATHANIEL C LESLEY SHANE LESLIE TIMOTHY H LESLIE MARK LESSANDRINI CHRISTINE LESSUISE CAMERON S LESTER DOUGLAS L LESTER
JOHNNY LESTER LISA LESUER DENNIS LETCHER KAREN LETNER JERRI LYNN LETT ROBBY P LETT GREGORY LEUGERS GARY M LEVANDUSKI JULIE LEVEQUE NEAL LEVENTRY RICK LEVERS ERIC LEVESQUE
JOSHUA E LEVI WILLIAM ANTHONY LEVI KURT LEVINS VIC LEVINSKY JON S LEVY MATTHEW A LEVY PAUL LEWBERG PAUL LEWBERG CHRISTOPHE LYNN LEWELLYNG AUDIE R LEWIS BRAD E LEWIS BRETT LEWIS
BUPORD DALE LEWIS CHARLES JACKSON LEWIS III CHARLIE W LEWIS CHRISTOPHER R LEWIS CHRISTY J LEWIS COREY LEWIS DANIEL LEWIS DANNIEL WADE LEWIS DAPHNE A LEWIS DARREN LEWIS DAVID A LEWIS
DAVID GLEN LEWIS DAVID R LEWIS JR EMILY PAULETTE LEWIS FRANKLIN J LEWIS GEORGE LEWIS HAROLD TAYLOR LEWIS JAMES K LEWIS JAMES P LEWIS JAMES R LEWIS JOHN LEWIS JOHN B LEWIS
JUSTIN CHARLES LEWIS LARRY LEWIS LATANYA LEWIS MATTHEW LEWIS MATTHEW P LEWIS MEGHAN LEWIS MICHAEL LEWIS MICHAEL LEWIS MICHAEL W LEWIS MORGAN D LEWIS NATHANIAL R LEWIS PAUL LEWIS
RAYMOND LEWIS RICHIE LEWIS ROGER LANCE LEWIS SHANE LEWIS SHANE A LEWIS SHAWN A LEWIS STEPHEN LEWIS STEVEN LEWIS TERENCE R LEWIS THOMAS LEWIS THOMAS DAVID LEWIS TIMOTHY LEWIS
WILLARD LEWIS BRENT J LEY EDGAR LEYVA CONTRERAS WADE LEZAMA JOSHUA LHOTKA ERIC LI JINGALI LI ROBERTO LI NORMAN R LIBENGOOD ELIZABETH P LIBERMAN RICHARD L LIBERTY JANET LIBMAN
EUGENE E LIBRA EDWIN LICONA SMITH J LIDDELL CHAD MICHAEL LIEBES JASON A LIEGL SPENCER DAVID LIENDL EDDIE D LIENEMANN JOSEPH LUGA JOHN LIGHTFOOT JEREMIAH SCOTT LIGHTLE GARY LIGHTNER
SARA K LIGHTNER STEVEN K LIGHTNER PATRICK R LIGHTNER FRANK B LIGHTNER DARRYL LIGHTNER GREG LIJONCH DANIEL LIJONCH DAVID LIJONCH WILLIAM LIJONCH KENNETH LIJONCH JERRY LIJONCH JERRY LIJONCH
LUMMER R LILLY TRAWICK LILLY LILJES
KEITH LINDERMULDER CLAYTON LINDEN ANTHONY D LINDERMAN ROBERT D LINDERMAN SHAWN WILLIAM LINDSEY JAMES J LINDHORST JAMES T LINDLER BOB LINDLEY CHRISTINE M LINDLEY MICHAEL E LINDLEY JR
FREDERICK W LINDNER MARY LINDON WALLACE ROBERT W LINDSAY THERON GLEN LINDSAY BOBBY LINDSEY JACKIE ALLEN LINDSEY STEVIE L LINDSEY WILLIAM EDWARD LINDSEY H RANDALL LINDSTROM
JASON A LINDSTROM NED LINDSTROM III ROBERT LINDSTROM JR SUZANNE LINDSTROM MARDEE JO LINE WESLEY LINEBERGER JASON LING BRUCE LINGEN MARK LINGENFELTER BLAKE J LINGMANN
ALEXANDRE LINHARES ANTONIO LINK SHERRY T LINK BRADFORD LINKER J D LINKER WILLIAM LINKLATER JEFFREY L LINN JOYD D LINN ROBERT L LINN SHAWN N LINS DEBRA LINSTROMBERG JASON LINSTROMBERG
JAMES BRADLEY LINVILLE MATTHEW LIPHAM BENJAMIN PATRICK LIPPEC JOSEPH R LIPP MICHAEL LIPP CHRISTOPHER D LIPPMAN RICHARD J LIPPMAN JOE ALAN LIPPS KSENIYA LIPSCOMB MARCY LISH NICOLE LISI
NANCY LISINSKI SHAWN LISINSKI MEGAN L LISKA JAN LISNYS DANIEL LISTON MARTIN W LISTON HAROLD J LITCFIELD III JOHNNY L LITCFIELD VICTOR F LITCFIELD ROBERT LITTLE PHILLIP A LITTELL II CALLIE LITTLE
CASEY S LITTLE COURTNEY R LITTLE JOSHUA LITTLE JOSHUA C LITTLE KENNETH LITTLE TIMOTHY LITTLE TIMOTHY LITTLE RANDALL LITTLECHILD STEVEN LITTLECROW JOSHUA C LITTLEFIELD BENJAMIN LITLESALT
SHANE S LITZENBERG STEVEN E LITZENBERG GONG LIU CANDY LIVELY DONALD LIVELY AARON LIVINGSTON JAMES B LIVINGSTON JEFFREY LIVINGSTON ROBERT LIVINGSTON KELLY LIVINGSTONE ABEL LIWANAG
ALESSANDRO LLABAN AMANDA M LLEWELLYN JAMES BRANDON LLOYD MILTON BRIAN LLOYD MITCHELL LLOYD PATRICK W LLOYD KANFAY LO TRAVIS LOADHOLT JACOB LOBE LOREN V LOBERG ERIC LOBO
KEVIN W LOBUE FRANK J LOCASCIO CHANDARA LOCH CHRISTOPHER N LOCHMANN PAUL M LOCIERO JR JONATHAN LOCKARD CHRISTOPHER N LOCKE ENNIS JOE LOCKE WILLIAM E LOCKETT JR AARON LOCKHART
JEFFREY A LOCKHART JUSTIN LOCKHART MICHAEL LOCKHART REGINALD LOCKHART SAMUEL W LOCKLEAR CALVIN LOCKLEAR JR LEE LOCKLEAR TERRY L LOCKSHIRE PAUL LOCORE KEVIN LOE JACK HAMILTON LOEP
JESSE D LOEW DAVID K LOEWE DANIEL H LOFFER NINA KATHERINE LOFFITS JON DAVID LOGAN ROY DOUGLAS LOGGINS JR ERIC LOGSDON JEFFREY DAVID LOGSDON MATTHEW D LOGSDON ANGELA MARIE LOGUE
CHRISTOPHER DWAYNE LOGUE AIGNER LOK MATTHEW J LOHR RICHARD LOINA LONNY W LOISELLE JEROME LOKKEN JR AUDREA LOLLAR HENRY A LOLLAR JR CHRISTIAN J LOMAS ELBERT LOMAX JESSE C LOMAX
JOHN CLEMMONS LOMAX III ARMANDO LOMELI LEVI LONDON KENT LONEY TONEY L LONEY AUSTIN C LONG BRYAN L LONG JERRY F LONG JOSHUA SCOTT LONG JOSHUA T LONG KENNETH P LONG JR KEVIN LONG
KYLE PEYTON LONG MICHAEL A LONG STEVEN A LONG TERRY R LONG TRAVIS LONG PRISCILLA LONGORIA DALE LONG KEN LONSDALE MICHAEL J LONG ALEXANDER LONGQUAT BRYANT Z LOOSELE JOSEPH B LOOSELE
ZACK Z LOOSELE ANTHONY LOPEZ FRANCISCO LOPEZ CESAR LOPEZ CHRISTINA LOPEZ DANIEL LOPEZ DANIEL LOPEZ DANIEL LOPEZ DANIEL LOPEZ DANIEL LOPEZ DANIEL LOPEZ DANIEL LOPEZ DANIEL LOPEZ
HERMENEGLDO LOPEZ HORACIO LOPEZ J LOPEZ JESUS LOPEZ ORJE LOPEZ JOSE LOPEZ KEITH A LOPEZ KIENRA LOPEZ LORENZO LOPEZ MANUEL LOPEZ MANUEL LOPEZ MOISES LOPEZ PHILIP L LOPEZ
RAUL LOPEZ JR RAYMOND J LOPEZ REYNALD LOPEZ ROBERT LOPEZ ROCKY LOPEZ THOMAS LOPEZ THOMAS E LOPEZ WILSON LOPEZ FERNANDO LOPEZ CENTENO JOSUE LOPEZ GARCIA DOUGLAS M LORAIN
DALE LORANCE DARRELL L LORANCE RICHARD LOREN DAVID A LORENZ RICKY ALLEN LORICK TERRY R LORIMER DONALD LORING II JAMES J LORTIE SUSAN J LORTIE LARRY A LORTON ROBERT W LOSER
CASEY LOSINACK ROBERT T LOTHAMER TODD LOTHAMER JESSICA L OTHES ELISHA A LOTT KEVIN L LOUDIN BRADLEY S LOUGH BRIAN C LOUGH PAUL LOUPE RICHARD LOVAGLIO ANTHONY LOVATO BRET M LOVE
ED LOVE JASON SCOTT LOVE KEVIN LOVE KEVIN JEROME LOVE KYLE LOVE MARLON LOVE PATRICK F LOVE SHANDON LOVE STEPHANIE K LOVE JOEL LOVELL GARRETT D LOVELDAD JOHN C LOVELAND
KURTIS J LOVELAND NEAL J LOVELAND RICKY LOVELAND ROCKY LOVELAND LARRY LOVELESS GARY LOVELL PETER LOVELL BRAD D LOVELLETTE MARTIN ALEXANDER LOVINGOOD JEFFREY LOVRE
JOSEPH LOUIS LOVORN III STEVEN LOWDEN ANTHONY G LOWE CHARLES B LOWE HARRY R LOWE JAMES E LOWE II LESLEY A LOWE WILLIAM P LOWE ZACHARY PAUL LOWE ALAN RAY LOWERY COURTNEY LOWERY
KENNETH D LOWERY MELINDA LOWERY SCOTT LOWERY TARA LOWERY TWAN LOWERY WILLIAM R LOWERY RICK C LOWMAN JOHN M LOWRY ARMANDO LOYA CHARLOTTE LOYE ROBERT M LOZA JOSEPH B LOZADA
ALEXIS V LOZANO LOUIS LOZANO EVAN HAN-FANE LU LYNN P LUBASZEWSKI BRANDON L LUBKE ROGER D LUBKE GEORGE T LUBY ITALO LUCA DANIEL LUCAS DEBBY LUCAS FRANKIE LUCAS GREGG S LUCAS
JEFFREY LUCAS JEREMY LUCAS JOHNNY LUCAS NATHANIEL LUCAS RONALD G LUCAS JR SHAD C LUCAS SHARON KAY LUCAS TYLER J LUCAS WILLIAM R LUCAS IV LINDA LUCCI COLTON LUCE DANNY W LUCE
DONALD G LUCE MANUEL LUCERO RODRIGUEZ LINDA LUCK EARL LUCKEY DOUGLAS A LUDDEN JOHN H LUDLUM ADAM KUCIN LUDWIG DENNIS L LUDWIG DONALD T LUDWIG NATHAN M LUDWIG TIMOTHY LUDWIG
DONALD A LUEBBEN KRISTY M LUEBBEN BRANDON LUELLEN ROBERT W LUGAR DAVID LUGO BRIAN LUIPPOLD MANNY LUIZ BERNADETTE LUJAN GABRIEL LUJAN LEOBARDO LUJAN TONY L LUKASHEAY
CHARLES E LUKENS JOSHUA R LUKER KENNETH J LUKES JOHN LULICH III CAROL A LUM DANIEL LUMBRERAZ NICOLAS L LUMBRERAZ CARL LUMMUS CARLOS FELIPE LUNA NICOLE LUNA ANTHONY HALE LUND
BRANDON LUND ROBERT LUND TRAVIS C LUND JOHAN LUNDBERG MARK LUNDBERG RODNEY H LUNDBERG JOHN LUNDGREN BENJAMIN P LUNDMARK WILLIAM F LUNDY TONY LUND ANTHONY LUNGULOW
AARON E LUNING CHERYL KY LUNING ROBERT E LUNING DENNIS E LUNNING MATTHEW S LUNNING CHRISSEY LUNSFORD JAMES VYAN LUNSFORD TAMARA LEIGHANN LUNSFORD BRIAN D LUPO LON L LURA
KEITH LURRY ROGER LUSSIER FELTON LUSTER CHRISTOPHER LUTCKEN KAREN LUTHER BRUCE WAYNE LUTTRELL DAVID LUTZ JEFFREY LUTZ MATTHEW LUYMES COLBY C LUZIER JEREMY LYBARGER OLIVER J LYLES
RYAN O LYNN JAMES LYNN ALLEN LYNN BILLY J LYNN BRANDI LYNN D LYNCH DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN DANIEL LYNN
JIMMY R LYNCH KEVIN W LYNCH KRISTY L LYNCH LANCE E LYNCH PAUL V LYNCH REGGIE L LYNCH RICHARD J LYNCH SARAH LYNCH SARAH H LYNCH STEPHEN B LYNCH TARRANT T LYNCH CHRISTOPHER LYNN
DANNIE WAYNE LYNN MICHAEL JOHN LYNN TERRY D LYNN TIMOTHY WAYNE LYNN ANDREW J LYON BRAD J LYON D RICKY LYON CHRISTOPHE MICHAEL LYONS EMILY ANN LYONS JOHN LYONS MATTHEW G LYONS
MATTHEW J LYONS TERESA J LYONS KYLE J LYSTITT WAYNE MA AASA MAAFALA FRANK A MAAG GORDON MAASWINKEL GARY A MABIS MARK A MABIS PHILLIP M MABREY WILLIE L MABRY FRANK MACALOUS
RICKY J MACARI II ERIC MACARIO STEPHEN MACBETH DAN A MACBRIDE DAN MACDONALD PAUL MACDONALD STEVEN MACDONALD THOMAS J MACDONALD CODY AUSTIN MACE MARY JANE MACE AARON S MACELWEE
PEDRO MACEO JENIFER MACFARLANE JOHN MACFARLANE MICHAEL J MACFARLANE TERRY L MACFARLANE JAMES MACH MICHAEL S MACHADO ROBERT MACHOWSKI RICARDO MACHUCA ASHLEY MACIAS
JAMES MACIAS JOHNNY MACIAS REMBERTO MACIAS THOMAS W MACIEJEWSKI JAYMES MACIK DONALD MACINNIS MICHAEL MACINNIS STEPHEN MACINNIS JAMES M MACINTOSH JOE MACISAAC DANIEL R MACK
HENRY C MACK MICHAEL L MACK ROBERT C MACK RONALD P MACK THOMAS W MACK P TODD MACKABEN MICHAEL S MACKAY RAYLEEN MACKAY SELENA MACKAY BRIAN J MACKE JR SCOTT MACKEBEN
COREY B MACKEY OMARH MACKEY TIM MACKEY ALLAN MACKLER GREGORY L MACKLIN ARCHIE MACLEAN BASIL MACLEAN JAMES MACLEAN LUCY MACLEAN JOHN MACLELLAN JOHN MACLENNAN
RUSSELL MACMANNIS JUSTIN MACMILLAN WALLACE MACMURRAY DICKSON R MACON BRAD MACPHERSON BRANDON MACPHERSON BRIAN MACPHERSON NORMAND MACPHERSON JOHN M MACYCYZKO
MATTHEW G MACZIK SANGEETA MADAN TITUS J MADDELA BELINDA M MADDEN GARY D MADDEN BILLY DANIEL MADDOX CHRISTOPHER MADDOX DANNY MADDOX DAVID W MADDOX PAUL R MADDOX
SAMUEL R MADDOX JR TERRY MADDOX TRAVIS A MADDOX K MADHULIGA BENNIE MADISON CLINTON N MADISON JOHN MADISON LINDA MADISON TIMOTHY M MADISON DANIEL MADRIGAL EVARISTO MADRIGAL
JORGE MADRIGAL GUZMAN DAVID C MADSEN THOMAS L MADSEN FERRER MADUCODO NORMAN L MAERO MANUEL MAES LOU H MAGALDI JAVIER O MAGALLON ARTURO MAGANA RICHARD F MAGARELE
RODRIK RODRIGUEZ MAGEE JASON MAGERAN RANDY MAGERAN GLENN C MAGEETTE MICHAEL ANGELO MAGHIRAH DOMINICA MAGIEROWSKA MICHAEL E MAGININ WAYNE MAGLINTI JOHN W MAGNAN
PATRIC MAGNAN GARY MAGOULICK RHONDA MAGRUDER DONALD J MAGUIRE SANDRA JEANNE MAGUIRE ROBERT L MAHALEY TIMOTHY P MAHAN ADRON M MAHANEY BAZZARD MAHARAJ CHRISTOPHER MAHARAJ
RAVINDRA MAHARAJ WAYNE MAHARAJ DENNIS R MAHARREY JAVAD MAHMOOD JACOB MANHKE BRIAN MAHONE WILLIAM MAHONE KEVIN J MAHONEY MATTHEW D MAHONY DAVID MAHOWALD KYLA D MAHOWALD
JOHN D MAHRENHOLZ JACOB MAILLOUX MARK MAIN DAVID MAJANO BRIANT T MAJOR CINDY M MAJOR LINDSEY MAJOR ROBERT G MAJOR RYAN P MAJOR VICTOR C MAJOR ALONZO MAJORS ROBERT MAJORS
SINHA MAJORS TRALA MAJORS WILLIAM MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS DANIEL MAJORS
LINDSAY MALEY RYAN MALEY GAURAV MALHOTRA RYAN MALINOWSKI MICHAEL S MALLARD DENNIS F MALLON DENNIS F MALLON II JOHN MALLORY MACK MALLORY JR JAY R MALMBERG JUSTIN MALNAR
HEATHER MALO RONNY MALO BRITISH S MALONE CARL DONOVAN MALONE CODY R MALONE JASON D MALONE JONATHAN D MALONE MATT R MALONE MICHAEL W MALONE WILLIAM M MALONE
BETH MALOTA JENNIFER P MALPHRUS ELICK MALTAIS SATHEESH R MALUR RICHARD MAJAJEK WILLIAM G MANAHAN NIZAM MANALAL DAVID A MANCHESTER SHILPA MANDAPURAM JOHN M MANDEL TIMOTHY MANDL
MATTHEW C MANELLI MARTIN MANES ANDREW D MANESS MICHAEL MANFREDI KABIR MANGAT HUBERT A MANGRUM DARON I MANGUM GERALD MANGUNE SELVAKUMAR MANI JACOB MANIACI MIKEL T MANION
SARKIS MANISAJIAN RAJKUMAR MANISEKAR VONGYEE MANIVONG JONATHAN K MANLEY JOSHUA MANLEY CRAIG D MANN DON R MANN JACOB R MANN JAMES M MANN JASPAL MANN KULBINDER MANN
LESTER W MANN MAJOR MANN SALLY J MANN TODD MANNERING AMANDA MANNING BRYAN EARL MANNING CALVIN MANNING ELBERT T MANNING JOHN E MANNING JOSHUA MANNING KEVIN MANNING
CHRISTOPHER G MANNIS CHARLES M MANNIS LUCAS R MANON PATRICK L MANON HEATHER MANRIQUEZ RYAN K MANSFIELD DEREK MANTON KHEY MAO DENNY MAODUS COLIN MAPLE LUCAS MAPLES
RANDY LEE MARABLE SALVADOR MARAVILLA DARRIN CADE MARBLE K RODNEY MARBUT STEPHEN H MARBUT STEPHEN NELSON MARBUT MARTIN MARCH DARRELL MARCHALL ANTHONY MARCHESIN LOUIS MARCOLLA
JOEL T MARCOETTE GARY MARCIUM ERIC M MARCUS LUCIOUS MARCUS JR CHRISTOPHER MARDON KELLY MARGES JR CHARLES G MARICAL FISHER MARIETTA KENNETH MARIGLIA VIDESH MARIMOOTOO
CHRISTOPHER MARIN MITCHELL MARINOVICH JR SCOTT MARINER ANDREW MARINICH NICOLA MARINO ROCKY MARINO ROBERT C MARINOS JONATHAN MARIONCU SREERAM C MARISSETTY ARUNKUMAR MARIYAPPAN
STEVE MARK JUSTIN A MARKEL SHANE MARKER ZENON MARKKEYWYC MARY MARKHAM BYRON DEAN MARKS DONOVAN E MARKS FREDERICK E MARKS GEORGE MARKS MATTHEW J MARKS MICHAEL THOMAS MARKS JR
PAUL P MARKS STEVEN D MARKS DAVID ANDREW MARKUS JEFFERY A MARKUS KYLE W MARKWARD KEITH A MARLAR AUBREY A MARLOWE JR MATTHEW W MARLOWE DOMENICK A MARROCCO JORDAN D MARQUES
JUSTIN L MARQUES JAYSON MARQUEZ LORENZO MARQUEZ JR RODRIGO MARQUEZ III HUGO MARQUEZ TORRES GAETAN MARQUIS RODDY A MARRACCINI JAMES P MARRIER RONALD E MARRIER CHRISTINA MARRUJO
NOAH CHARLES MARSALA BERTHA C MARSH BILLY MARSH DAVID W MARSH NATHANIEL MARSH RICHARD WESLEY MARSH RODNEY D MARSH RONALD L MARSH DAN R MARSHALL DAVID L MARSHALL
DONALD GENE MARSHALL JR DOUG ALAN MARSHALL EARL J MARSHALL GREGORY J MARSHALL HARRY L MARSHALL HEATH A MARSHALL JEFFREY MARSHALL JESS P MARSHALL LOUISE MARSHALL MICHAEL MARSHALL
NATHAN P MARSHALL NICHOLAS P MARSHALL PAUL J MARSHALL SCOTT MARSHALL TERRY L MARSHALL VELON D MARSHALL WILLIAM J MARSHALL WILSON MARSHALL III RYAN MARSLAND DIANNA CHRISTINE MARSTON
MARK MARTELL SR TOM G MARTENS ERIK MARTENSON JORDAN MARTI KIM MARTI BRANDON MARTIN BRUCE D MARTIN BRUCE D MARTIN II GARF M MARTIN CAROL MARTIN CHARLOTTE MARTIN
CHRISTOPHER D MARTIN CLIFFORD MARTIN CRAIG MARTIN CRYSTAL G MARTIN DANIEL MARTIN DEAN MARTIN DENNIS L MARTIN DEVIN E MARTIN DONALD E MARTIN JR DONNA B MARTIN EDWARD MARTIN
ELISA MARTIN GLENN EDWARD MARTIN GRANT MARTIN JACOB WILLIAM MARTIN JAMES AUBREY MARTIN II JAMES D MARTIN JR JASON L MARTIN JEFFERY W MARTIN JEFFREY R MARTIN JIMMY MARTIN
JOE EARL MARTIN JOEY MARTIN JOEY E MARTIN JOHN C MARTIN JOHN R MARTIN JONATHAN AUSTIN MARTIN JUDY LYLE MARTIN KOREY W MARTIN KYLE MARTIN LEROY MARTIN LESLIE M MARTIN MARK A MARTIN
MARVIN MARTIN MATTHEW CHRISTOPHER MARTIN MERRILL T MARTIN MICHAEL MARTIN MICHAEL MARTIN MICHAEL S MARTIN MICHAEL MARTIN MITCHELL MARTIN NATHAN MARTIN NICHOLAS MARTIN
RICHARD V MARTIN ROBERT MARTIN SCOTT ANDREW MARTIN SCOTT W MARTIN STEPHANIE LYNN MARTIN STEVEN MARTIN TAMRA ROSS MARTIN THOMAS L MARTIN TRAVIS RAY MARTIN ZUZELL MARTIN
JAMES R MARTINE JUSTIN MARTINEAU SALVATORE MARTINES SALVATORE MARTINES JR AGUSTIN H MARTINEZ ALVARO MARTINEZ AMY MARTINEZ ANDREW MARTINEZ ANTONIO MARTINEZ ARMANDO MARTINEZ
CHARLES D MARTINEZ CORNELIO MARTINEZ DANIEL MARTINEZ EDWIN MARTINEZ EFRAIN MARTINEZ JR ESTEVAN MARTINEZ EZEQUIEL MARTINEZ FELIPE MARTINEZ GABRIEL MARTINEZ GILBERT MARTINEZ III
GINA MARTINEZ IVANS MARTINEZ JAMES MARTINEZ JR JEREMIAH B MARTINEZ JIMMY MARTINEZ JORGE MARTINEZ JOSE MARTINEZ JUAN MARTINEZ JUAN MARTINEZ JULIO MARTINEZ KIMBERLY MARTINEZ
LAZARO MARTINEZ MAGDALENO MARTINEZ MARIO R MARTINEZ MARTIN MARTINEZ MICHAEL M MARTINEZ MIGUEL MARTINEZ NICHOLAS MARTINEZ NOE MARTINEZ OSCAR MARTINEZ RAMON MARTINEZ
RAQUEL MARTINEZ REMBERTO MARTINEZ RENE MARTINEZ SAUL MARTINEZ TOMMY MURRAY MARTINEZ VICTOR MARTINEZ ANDRES MARTINEZ GALVAN PEDRO MARTINEZ MAGAYAL ERICK MARTINEZ REYNOSO
JOSE MARTINEZ-BELTRAN REMIJN MARTINEZ-ESCOBAR ALEC MARTINI MICHAEL R MARTINI ROBERT MARTINI ERIC L MARTINSON ROBERT MARTINSON ALI L MARTOS TODD M MARUSKA ROBERT C MARVIN
SHAWN MARVIN MATTHEW D MARX CHRISTIAN R MARYOTT GRANT L MARYOTT FRANCESCO MARZANO RICH AUGUST MASCHKE DREW MASCIOTTI RICKY D MASK JENNIFER MASON JOSEPH D MASON KIM M MASON
MICHAEL MASON OLITIA ANN MASON REESE MASON ROBERT MASON SANTONIO MASON STEPHEN W MASON TONY C MASON DENIS MASSE CHRISTOPHER A MASSEY CHRISTOPHER L MASSEY COREY S MASSEY
ELIZABETH MASSEY FLETA MASSEY GLENDA G MASSEY JAMES MASSEY KEVIN MASSEY PETER MASSEY TOMMY L MASSEY WILLIAM MASSEY RYAN MASSIER GUSTAVE C MASSONG DAVID M MAST WILLIAM J MASTEN
AUSTIN MASTERS TODD A MASTERS BRIAN MASTON DAVID W MASTRANGELO RICHARD MASTRANGELO ANDREW V MASTROBATTISTA BRENDAN MATA YURELIS MATA FERN MATERNO CHARLES L MATHERNE
DARREN A MATHES MICHAEL MATHESON ROBERT MATHESON ANTHONY E MATHESUS BRIAN E MATHESUS DANNY R MATHESUS ROBERT PROCTOR MATHESUS III WILLIAM F MATHESUS SENTHILKUMAR MATHIASALAN
KEVIN MATHIAS TRALA MATHIAS WILLIAM MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS DANIEL MATHIAS
JUDY MATKIN DOUGLAS MATKOC SCOTT D MATLOCK SCOTTIE DALE MATLOCK VICTOR MATOS VAZQUEZ MICHAEL A MATTEO SPENCER W MATTERS JASON P MATTHEW JEFF ALLEN MATTHEW JUSTIN MATTHEW
BILLY GENE MATTHEWS JR BOBBY N MATTHEWS BRIAN K MATTHEWS DAMON A MATTHEWS DAVID MATTHEWS DENNIS MATTHEWS EUGENE MATTHEWS JAMES B MATTHEWS JONATHAN H MATTHEWS KENNETH E MATTHEWS
LARRY H MATTHEWS LINDA MATTHEWS MARK R MATTHEWS MARY C MATTHEWS MICHAEL D MATTHEWS MICHAEL E MATTHEWS PAUL MATTHEWS RAY E MATTHEWS JR RHONDA MATTHEWS ROBERT A MATTHEWS
RYAN S MATTHEWS STEPHANIE R MATTHEWS TERESA A MATTHEWS TERRY MATTHEWS TRACY MATTHEWS JOHNNY MATTICE LARRY MATTINGLY MITCHELL D MATTINGLY KYLE MATTINSON JOHN D MATTOCKS II
TIMOTHY MATTOON DAVID L MATTOX JEFFERY A MATTOX JEFFERY ALLEN MATTOX II KAM MATTU JOSEPH J MATUSKA TAMMY MATUSZAK MANUEL MATUTE BACHES JOE MAUGERI BRUCE MAUGHAN GAYLEN C MAUGHAN
THOMAS J MAUK ARTHUR L MAULDIN RANDY K MAURER TOBIAS MAURICE ANGELINE MAURO MYRIAM MAURY DAVID L MAUSEHUND KEVIN A MAVIS JAMES MAXEY ANTHONY D MAXWELL DAVID MAXWELL
ERIC L MAXWELL JAMES TONY MAXWELL KIM MAXWELL MICHAEL W MAXWELL RODNEY MAXWELL CRAIG C MAY CRAIG M MAY GORDON D MAY JAMES MAY JAMES A MAY JAMES W MAY JEDIDIAH E MAY
JEREMY M MAY JOSEPH CHRISTOPHER MAY JOSEPH LAWRENCE MAY JUSTIN MAY KELVIN MAY KENNETH D MAY MARK E MAY MICHAEL T MAY SCOTT A MAY WILLIE D MAY DONALD GENE MAYBERRY
MARLON C MAYBERRY PIERRE MAYER TROY MAYER JULIAN L MAYERS CARLA G MAYES DARRELL W MAYES DAVID E MAYES DAVID L MAYES BRADFORD MAYFIELD MICHAEL W MAYFIELD MICHAEL M MAYHALL
DAVID E MAYHEW CHRISTOPHER K MAYNARD KYLE MAYNARD WILLIE MAYNARD JOSHUA L MAYNE BRUCE 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 MAYER MELANIE MAYSKEY KEVIN B MAYTUM ELLERY P MAZE JEFFREY MAZUN MAURO MAZUN BAEZA DYLAN MAZUREN
NICHOLAS MAZZILLI SIDY MBAYE JASON MCADAM ERIC D MCDADORY RICKY M MCDALISTER JR SHANON MCDALISTER JEREMY T MCDALISTER THERON K MCDALISTER TRACI MCDALISTER VIVIAN H MCDALISTER
JIM MCPALPINE KYLE MCPALPINE SCOTT MCPALPINE KIM ELAINE MCANULTY MICHAEL BRUCE MCARTHUR RAYFORD J MCATEER ROY R MCATEER THOMAS M MCAULIFFE JR CHADWICK TYLER MCBAY RYAN MCBEE

