

USA Honors “Best of the Best” at SARA Events

Kevin Dunn of Texas, and Lisa Morton of Florida were named United Space Alliance’s Employees of the Year at the sixth annual Superior Achievement Recognition Award (SARA) ceremonies held April 23 in Florida and April 24 in Texas.

SARAs were also given at each location for outstanding accomplishments for the year in Leadership, Administrative Excellence, Technical Achievement, Teamwork, Safety and Community Service. (See related stories and photos inside.)

The Employee of the Year Award recognizes top achievements that significantly enhance the company’s position and contribute to the success of the space program. The winner is selected from the year’s SARA recipients. USA’s Executive Awards and Recognition Board makes the final selections on all the awards based on nominations received from throughout the company.

The Florida event was held at the Radisson Resort & Conference Center. In Texas, the event was held at the Pasadena Convention Center. This year marked a new format for the awards: instead of the traditional banquet, attendees were seated concert style and were treated to a multimedia show featuring video footage, special lighting effects and projected images of the winners’ names. The ceremony was followed by food and drink accompanied by live music and dancing.

In Florida and Texas, the awards were presented by USA CEO Russ Turner and COO Mike McCulley. Nominees’ names and announcement of winners was handled by USA Program Manager Howard DeCastro in Texas and Deputy Program Manager Bill Pickavance in Florida.

Since its inception in April 1997, USA’s Quest for Excellence Awards Program has honored more than 2,000 USA employees in Texas, Florida and Alabama. The awards are limited edition artwork: a bronze Shuttle trophy for SARA winners, and a crystal trophy for Employee of the Year. Winners in both categories also receive a cash award. ■



Employee of the Year - Florida
Lisa Morton
SARA for Leadership



Employee of the Year - Texas
Kevin Dunn
SARA for Technical Achievement

Florida SARA Winners



▲ Lisa Morton

LEADERSHIP AND EMPLOYEE OF THE YEAR

Shortly after becoming manager of the Solid Rocket Booster Pyrotechnic Subsystem department, Morton undertook the time-critical effort to secure and qualify a new supplier for critical SRB reefing line cutters and separation bolts. As a result of her leadership, a dangerously depleted inventory was replenished and a high-priority threat to fleet supportability was eliminated. During the two and a half years she has held this position, Morton has effectively overseen the development and implementation of new, innovative processes to increase reliability, efficiency and performance throughout the department.

crew” was dispatched to the pad and removed the handrails, clearing the way for a safe liftoff.



▲ Domita Gilmore

COMMUNITY SERVICE

A Technical Operations Manager in Launch Processing System Maintenance, Domita Gilmore spends much of her own time making her community - Cocoa, Florida - a better place to live. In cooperation with local law enforcement officials, she leads a program called REACT - Responsible, Education, Achievement, Community, Teamwork. The program provides youth anti-drug programs, community beautification and services for the needy and elderly.



▲ Glenn Davis

SAFETY

As lead mechanical technician in the Water Systems Engineering Group, Glenn Davis worked the first shift on the day of the STS-108 launch. Later, while watching NASA Select TV at home prior to the launch, he noticed that two handrails remained on the Mobile Launch Platform (MLP) near the tail section of the Orbiter. Not wanting to risk the possibility that this might go undiscovered, he telephoned his manager and the Structures crew chief to report what he saw. Ultimately, a “red



▲ Kevin Ahrens

TECHNICAL ACHIEVEMENT

A staff engineer in Integrated Operations, Kevin Ahrens has played a key role in identifying and resolving concerns with aging Ground Support Equipment at the Shuttle launch pads. Much of the launch pad GSE is more than 20 years old and remains critical to the safety and reliability of the systems. Ahrens’ innovations improved badly outdated systems including the Orbiter access arm hydraulic charging units and hypergolic flow meters, resulting in improved system accuracy, reliability and significant cost savings.



▲ David Withrow, left, and Donald Jarzyk

QUALITY (TIE)

David Withrow
Withrow is a Quality Assurance Inspector at KSC Hangar A F. In 2002 he made several significant contributions to SRB postflight process quality by detecting and assessing serious process flaws and

identifying effective solutions. Additionally, he played an important role in the introduction of new tools designed to further streamline SRB postflight checkouts.

Donald Jarzyk
During preflight processing prior to the launch of STS-109, Shuttle Systems Inspector Donald Jarzyk discovered that power cables between the Orbiter and the Hubble Space Telescope servicing payload might be improperly installed. Initial checks indicated there was not a problem, but Jarzyk was persistent in seeing that the problem was thoroughly

addressed. Ultimately, his persistence paid off, as it was determined that the cables were incorrectly installed. Corrections were made, ensuring the success of the mission.



◀ Labor Error Reduction Process Improvement Team
Seated, from left: Sue Tyers, Nikki Thomas, Marie Frizell and Sheila Goddard. Standing, from left: Charles Elliott, Michelle Lehr-Church, David Zorn and Dale Carter. Not pictured: Nydia Gheen

ADMINISTRATIVE EXCELLENCE

The Labor Error Reduction Process Improvement Team was chartered to develop tools to improve timecard labor error rates across the company. This cross-functional group developed a “one-stop shopping” web site to answer frequently

asked timekeeping questions, and an automated e-mail messaging program that alerts employees and their management when timecards are not completed in a timely manner. As a result of their efforts, the company-wide labor error rate dropped from more than 3 percent to 0.7 percent.



◀ International Space Station Lithium Hydroxide Team
Seated, from left: Kimberly Brandon-Hively, Courtney Flugstad and Francis Eirich. Standing, from left: Michael Stewart, Leo Childs and Richard Edwards. Not pictured: Christopher Ehrenfeld

TEAMWORK

The Space Station Lithium Hydroxide Team led the effort to develop a facility, test equipment, processes and procedures required to

meet certification requirements for refurbishing lithium hydroxide canisters. These units are critical to the flexibility and reliability of life support systems aboard the Station.

Texas SARA Winners



▲ Kevin Dunn

TECHNICAL ACHIEVEMENT AND EMPLOYEE OF THE YEAR

Dunn's impressive operational knowledge of both the Shuttle and the International Space Station set the stage for him to spearhead a redesign of the damper clutch of the Shuttle docking mechanism. His redesign saved more than \$900,000 in development costs, 18 months of implementation and more than one hour in the extremely tight ISS rendezvous timeline. Oscillations between the Orbiter and ISS during rendezvous had been an ongoing issue causing delays on most ISS missions. After several weeks of careful analysis, Dunn was able to identify the problem, as well as propose and implement a solution.



▲ Alastair Park

SAFETY

As a trainer of flight crews and flight controllers in Control and Propulsion Systems and Software, Park discovered two latent flight software problems that, if encountered during an actual mission, could have resulted in the loss of crew and vehicle. During a telemetry checkout between the simulator and the Mission Control Center, Park noted a problem that he suspected might be a flight software problem. He was correct. Immediate procedural changes were made and briefed to the crew members of STS-110, who were already in quarantine at the Cape. While training the STS-96 crew,

Park discovered and took action to resolve a separate software problem that also could have resulted in a loss of vehicle.



▲ Frank Svrcek

ADMINISTRATIVE EXCELLENCE (TIE)

Frank Svrcek
Svrcek's process improvements in the Shuttle Avionics Lab have enhanced the organization's efficiency and performance, while increasing customer satisfaction. Instrumental in forming the SAIL Continuous Improvement effort, Svrcek trained his group and stayed focused on difficult tasks, all the while managing to juggle complex schedules and presentations. A consummate team player, he has made a significant impact on team, program and company goals.



▲ Resha Hill

Resha Hill

Hill was the project leader for the complicated Documentum project - a new company-wide document management and control system. With dozens of legacy systems to integrate into a single company framework, the project was a huge undertaking. With little additional support, Hill facilitated the application of Documentum across the enterprise, migrated policies and procedures, implemented the USA Flight Ops Engineering drawing and release system and began migration of contract deliverables. She continues to work out bugs in the system, train employees - including the CEO - and resolve issues on an almost daily basis.



▲ Les Sorge

LEADERSHIP

Les Sorge demonstrates what leadership is all about through his exemplary technical performance, outstanding customer relations, community service, and mentoring and developing of employees. As a manager for Systems Integration and Analysis and Safety & Mission Assurance, Sorge has worked and resolved numerous International Space Station issues associated with on-orbit stowage, crew time and visiting vehicle requirements. Sorge's ability to build and maintain a positive working relationship with the customer and to develop new talent in his group has benefited the program and the company, and enabled his team to make outstanding contributions to the program.

QUALITY

The VRE Team was the first USA reinvention software project team to achieve a joint USA/NASA Operational Readiness Review approval, representing a major milestone in the overall "Flight Operations Reinvent" initiative. In two years, the team developed 47,000 lines of code under, budget and on schedule, and exceeded flight software productivity and quality goals. Their work established a new flight software standard, and resulted in significant cost savings beyond those originally identified.



▲ VRE Reinvention Software Project Team
Standing, from left: Scott Shaw, Michelle Stuart, Jan Green, Mark Froelich, Erika Black, Carolyn Spiller, Fay Allen, David DeLeon and Carol Motry. Seated, from left: Danny Strauss (Titan), Jay Levy, Harry Ling and Elsa Tutt. Not pictured: Charlene Hopkins-Bihms, Diane Helmer, Chih-Chou Kao, Kathy Wheeler, Steve Jennings, Dee Veasey, Kathy Brand, Barry Overcash, Steve Watson, Dan Voels, Omar Mardini and Phuonghoa Nguyen

COMMUNITY SERVICE

The "Starter Bag Program" provides canvas tote bags containing personal hygiene items such as toothpaste, deodorant, soap, shampoo and hair grooming products to local shelters that assist victims of domestic violence and homelessness as they transition into more permanent housing. Not only do the team members develop the supply lists and fill and distribute the bags, they also make the very most out of every monetary donation they receive. The team clips coupons, hunts down bargains and



▲ Starter Bag Team
From left: Bill McMasters, Lisa Perry, Vicki Lilly-Tallman, Audrie Trom and Todd Cabbage. Not pictured: Marilyn McDowell

secures contributions of items. The program started in 1997 with 166 bags, and grew to more than 600 bags in 2002.

TEAMWORK

With mission success on the line and launch just weeks away, the 8A Robotics Team completely replanned the robotics operations for STS-110 to develop an operational workaround for an unexplained arm joint failure. Working day and night, the team cooperated with the Canadian Space Agency to undertake the development and coordination of a critical software patch. The team also revised the primary mode of operation of the arm to reduce risks associated with lack of information about the reason for the arm failure.



▲ 8A Robotics Team
Royce Renfrew, left, and Andrew Clem. Not pictured: Stephen Tabladillo and Scott Poppers (Barrios)

2002 QFE MONTHLY WINNERS / SARA NOMINEES

FLORIDA

LEADERSHIP AWARD

JAN	Lewis Ingelido, Eric Miner
FEB	Chris Hasselbring
MAY	James Griggs
JUN	John Blue, Christopher Smith, Lance Van Doren
JUL	Robert Briggs, Lester Carleton
AUG	Leticia Dusenbery, Michael Wyckoff, Harriett Zbiegien
SEP	Gary Crawford, Kathleen Karmazin-Calin
OCT	Michael Hartney
NOV	Catherine Clayton, Lisa Morton
DEC	Richard Kouns, Marco Muniz

SAFETY AWARD

JAN	Glenn Davis, William Ferguson
FEB	Paul Hollis, Richard Jackson
MAR	Larry Collins, Reginald Moore
JUN	IE HF PROCESS HAZARD ANALYSIS TEAM Paul Hollis, Henry Riley
JUL	LOCKOUT/TAGOUT (LOTO) TEAM Carol Rose, Scott McGilray, Ray Jenkins, John Zoll
AUG	Donna Blankmann-Alexander
SEP	Milo McKinley
OCT	David Strait
NOV	Brad LaWarre, Salvatore Mezzatesta
DEC	INDUSTRIAL ENGINEERING AND HUMAN FACTORS TEAM Lynda Bottos, Dennis Frankos
NSLD VPP RECERTIFICATION TEAM	Samuel Newman, Barbara Austin, Paul Batastini, Theresa Chestnut - Boeing, Pamela Cooley, James Fiske, Alicia Fredericks, Robert Hattaway - NASA, Andrew Kenney, Dudley Kenney, Norman Murphy, Karen Kuether, James Larocque, Sherri Nickell, Robert Raffaele, Carol Roberts, Rita Roberts, Carol Rose, Douglas Snider, Maurice Ledoux

ADMINISTRATIVE EXCELLENCE AWARD

JAN	Kimberly Corn
FEB	Charlotte Breen
MAR	Charles Conklin
APR	Keith Palmer
JUN	CELL PHONE AND PAGER TEAM Pamela Cooley, Gregory Lau
MAY	Marc Poser
JUN	LABOR ERROR REDUCTION PROCESS IMPROVEMENT TEAM Nydia Gheen, Marie Frizell, Dale Carter, Charles Elliott, Nikki Thomas, Sue Tyers, David Zorn, Sheila Goddard, Michelle Lehr-Church
JUL	Gloria Moore
AUG	LETICIA INJURY CASE MANAGEMENT TEAM Joyce Clark - TX, Katheryn Theisen, Connie Mallory
SEP	Ann Foderousky
OCT	GREEN PROCUREMENT TEAM Mark White - TX, Rhonda Mann - TX, Gail Morris, Steven Long - TX, Laura Bankey - TX, Cathy Valentini, Charlie Venuto, Barbara Grimes - TX, Nikki Pinto - Tejas Office Products - TX
NOV	Patricia Overstreet
TIME, AGE, CYCLE CONTROL SYSTEM TEAM	Linda Beck, Sherri Curtis, Mary Fielding, William Gass, Karen Jordan, Jay Matuga
DEC	Paula Narducci

TECHNICAL ACHIEVEMENT AWARD

JAN	Jerry Harsh, Joe Regner
FEB	CRAWLER TRANSPORTER ENGINEERING TEAM Robert Myers, Samuel Dove
MAR	MAINTENANCE AND FLIGHT SUPPORT TEAM David Burton, Richard Kouns
APR	Kevin Ahrens, Clarence McGinnis, Richard Zeidler
MAY	MANUFACTURING OVERHAUL AND REPAIR TEAM Daniel Jingle, Ivory Rentroppe
JUN	PREDICTIVE & RELIABILITY CENTERED MAINTENANCE TEAM Michael Schutze, Lewis Gibson
JUL	ABLATIVE SOFTWARE TEAM Andre Beckus, George Lebovitz, Stephen Schneider, Ann Foderousky
AUG	CAITIA TEAM Rex Carroll, Cleland Petersen, James Smith, Shirley Porter
SEP	THOMAS JONES GOX VENT ARM JACKSCREW MODIFICATION TEAM Frank Walker, Robert Waln, James Ball, Rafael Henriquez, Thomas Henderson
NOV	Douglas Hercules
DEC	OV-102 4-INCH DISCONNECT REPLACEMENT TEAM Gary Helms, Gary White, Jim Sharp, Mitch Parrish, James McCune
RPS MTU DESIGN TEAM	Charlie Norman, Thomas Wright, Helen Daubs, Donald Brandt, Brian Uhler, Jim Follis
OCT	Robert Bucci, Dorinda Corbin
NOV	John Supry
DEC	Alfredo Fernandez

TEAMWORK AWARD

JAN	ISS LITHIUM HYDROXIDE TEAM Leo Childs, Courtney Flugstad, Michael Stewart, Christopher Ehrenfeld, Richard Edwards, Francis Eirich, Kimberley Brandon-Hively
FEB	SHUTTLE SYSTEMS TECHNICIANS TEAM William Palla, John Taris, Bryan Roberts
MAR	PROCESS SAFETY MANAGEMENT TEAM Tracy Priebe, Mildred Porter, Charles Cessac, Suzanne Browning
ASSEMBLY AND REPAIR TEAM	Paul DiNicola, William Mann, Daniel McKune,

APR	Robert Chambers
MAY	Kenneth Corning, Robert MacGregor
JUN	Minena Turley
JUL	John Calhoun
AUG	William Davidson
SEP	Patricia Doughly
OCT	Thomas Underkircher
NOV	Les Sorge, Milton Dean
DEC	Andrew Do

SAFETY AWARD

JAN	COMPANY PILOTS TEAM Kevin Laukaitis, Robert Terry
FEB	William Ewing
MAR	John Brewer
LOSS OF ISS ATTITUDE CONTROL RECOVERY TEAM	Ossi Saarela, Mark C. Davis, Joseph Breno, David Crook, Anthony DeLucia, Steve Cantley
APR	Stephen Jankowski
MAY	Alastair Park
JUN	ADCO AND GEMINI ISS ATTITUDE RECOVERY TEAM Audrey Powers, Samuel G. Vaughn III, Judson Frieling
JUL	Janice Isaac
AUG	Elizabeth McKinley
SEP	John McGaskey
NOV	Richard Dickens
DEC	ISS-9A STATION ROBOTICS TEAM Michael Hickey, Ian Mills

APR	DRYDEN FLIGHT RESEARCH CENTER CONEX TEAM Jim Smith, Greg Bassett, Cecil Hylton - CA, Fred Cardone, Rick Jackson, Walter Young
MAY	RECORD AND PLAYBACK SYSTEM DIGITAL TAPE MAINTENANCE TEAM John Church, Charlie Norman, Thomas Wright, Stephen Prenger, Brian Uhler
JUN	COMPUTER SCIENCE STAFF TEAM Bobby Orr, Paul Bigelow, Boisneuf Richardson
SRB PRODUCTION CONTROL TEAM	Barbara Hazes, Maureen Powers
JUN	ET CRYO-LOX TEAM Peter Klonowski, Steve Hall, John Hearin, Charles Strycharz, Shelby Roberts
JUL	USA-HAMILTON SUNSTRAND ENVIROMENTAL CONTROL LIFE SUPPORT SYSTEM TEAM Anita Clancy, David Quaglino - Hamilton Sundstrand, CN, Dale Cook - HS, CN, Steve Meade - HS, CN, Warren Lester - HS, CN, Wayne Klotter - HS, CN, Greg Guyette - HS, CN, Robert Sullivan - HS, CN, Jim Kammerer - HS, CN, Graham Treadway - HS, CN
LOGISTICS, PLANNING & SUPPORTABILITY PEOPLESOFT PROCUREMENT IMPLEMENTATION TEAM	Jenifer Palin, Lawrence Salyer, Nancy Simpkins
AUG	C-BAND CONTROLLER SYSTEM TEAM Carlos Perry, Mike Lankes, Terry Thomas, Andrew Weiner, Rebecca Morgan, William Pokluda, Randy Ritchie, Darcie Powell, Jeannine Paquette, Stephen Hiltson, Deborah Chitwood
SEP	SPDMS MIGRATION TEAM Daniel Hauge, Shaun Okelley, Mark Withers, Gary Butler, Dawn Gorrell, Keith Palmer, Ron Rudd - Storage Tek, Carlos Espinel - Olsteen
OCT	CEC OVEN REPAIR TEAM Alan Newton, Larry Henderson - Spherion, Mike Cassidy
EA-1 AUDIO REPAIR TEAM	Lloyd Pierce, Gary King
ET-93 DEMATE TEAM	Mark Wollam, William Richards, Thomas Ford, William Doerr, Michael Hartney, Douglas Kraft, Thomas Schaefer, Roger Paul, Ethan Russell, Roberto Galinanes, Bryan Salisbury, Todd Reeves, Jack Gardner, Sheila Freese
NOV	MADS PLAYBACK TEAM Melvin Edmonds, Jeffrey Godwin, Jeffrey Huet, Ryan Goldberg, Craig Reiber, William Brim, Michael Morgan, Marcel Rheau
DEC	LOGISTICS SPARES CABLE TEAM Chris Sholar, Orville Smith, Bo Garrett
OPF & PAD HYPERGOLIC ENGINEERS TEAM	Steven Barnhardt, Allan Brush Dale Flemming, Jeffrey Hathaway, Stewart Johnson, Gregory Kamp, Daniel Metzger, Joseph Lombardi, Andrew Maffe, Darrell Price, Thomas Koperdak, David Sutherland, Geoffrey Philippart
RECORD PLAYBACK SYSTEM (RPS) ORACLE TEAM	Darlene Bell, Donald Brandt, Helen Daubs, James Follis, Phil Jackson, Vada Rapp, Victor Magjill, Richard Weimer

APR	Robert Chambers
MAY	Kenneth Corning, Robert MacGregor
JUN	Minena Turley
JUL	John Calhoun
AUG	William Davidson
SEP	Patricia Doughly
OCT	Thomas Underkircher
NOV	Les Sorge, Milton Dean
DEC	Andrew Do

JAN	Mark McClintock
FEB	Debra Davis
MAR	DOCUMENTUM TEAM Sandra Watkins, Delliah Hymas
APR	Barbara Combs
TRAVEL OPERATION PROCESS SITE TEAM	Sharon Barnes - FL, Charlotte Breen - FL, Diane Clark, Tammy Edelman - FL, Lisa Garcia, Lynn Hughes, Sandi Kissinger, Joyce Lockhart, Hyacinth Woods, Pamela Sindel - FL, Rita Wright - FL, Rodney Ostoski - FL, Gretchen MacMichael - FL
MAY	Phillip Moyer
JUN	Ymelda Calvillo
JUL	Anthony Peszko
AUG	Frank Svrcek
SEP	Kathy Basa
OCT	Resha Hill
NOV	Robin Wetherbee
LEADERSHIP DEVELOPMENT PROCESS TEAM	Tammy Cauley, Karen Ives, Jennifer Smith, Donna Pride, Omar Abuadas, Jane Lackow, Victor Gutierrez - Go Live Corp.
DEC	CAU EARNED VALUE MANAGEMENT SYSTEM TEAM Benny Bravo, Patrick Cheng, Larry Gripe, Sally Jurgens, Jay Marine, Dave Pelc, Chris Rose, Lora Trentham

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JAN	William Todd
FEB	Martha May
MAR	STS-104/FLIGHT 7A ENVIROMENTAL SYSTEMS FLIGHT CONTROL TEAM Eugene Brown, Randy Hubbard, Stephen Tripodi, Darren Fasbender, Baron Hall, Philip Lamczyk, Stacy Cusack, Christine Tyrell - Barrios, Sean Robinson, Yuriria Guinart - Ramirez - Barrios
ABORT PERFORMANCE ENHANCEMENTS TEAM	Bret Picka, Andrew Flottorp, Shirley Vyvial
APR	Mark Miller
MAY	Walter Miller, Jr.
JUN	David Eastin
JUL	Samuel G. Vaughn III
STRUCTURES PROBLEM RESOLUTION TEAM	Kevin Carlton - FL, Richard Beckwith - FL, Steve Sebesta - FL, Thomas Roberts - FL, Woody Woodworth, Kenneth Wagner - FL, Won Koh - Boeing, Rick Carrillo - NASA - KSC, Jerry Warren - Boeing, Arthur Hayano - Boeing, Bruce Pashae - Boeing, Lou Swayne - Boeing, Biagio Maffettone - Boeing, Irina Cernucan - Boeing, Richard Seifert - Boeing, Corman Wilkins - Boeing
AUG	Wayne Matrejek
SEP	ISS PORTABLE COMPUTER SYSTEM DISPLAY SERVER TEAM Robert Dunn, Susan Stone, Bob Hennen - Barrios
OCT	Jeremy Battan
NOV	Kevin Dunn
FLIGHT SOFTWARE GPCF TEAM	Judith Powell, Andrew Klausman, Chuck Wohl, Eric Lachney, Mark Lading, Tim Nibert, Burk Royer, Trevor Tidwell, Eric Vineyard, David White, Vicente Aguilar, Clay Bailey, Susan Brooker, Cory Driskill, Tim Luong, Anita Senviel, Paul Tice, Wendy Wilkinson, Willie Allen, Michael Banks, Alan Ogletree, James Caldwell, Thomas Conkey, Sharon Ehmyr
DEC	Mary Abernathy

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JAN	Diane Porter
FEB	Dennis Dittmeier
MAR	Melinda Hester
APR	Patrick Medina, Marianne Rigolini
MAY	Harold Bandy, Charlie Brown
JUN	Donald Suarez
JUL	Dean Petitt
AUG	Mary Michel
SEP	Kimberly Moore
NOV	Domita Gilmore
DEC	Kerry Christ

TEXAS

JAN	Leadership Award Khosrow Shafa
FEB	Kathy Walton
MAR	Christopher Benson

APR	Robert Chambers
MAY	Kenneth Corning, Robert MacGregor
JUN	Minena Turley
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DEC	Mary Abernathy

TEAMWORK AWARD

JAN	FLIGHT DESIGN & DYNAMICS SHUTTLE ABORT FLIGHT MANAGEMENT TEAM John Davidson, Jeanette French, William Jacobs, Scott Nemeth, Carson Sparks, Mark Tedesco
FEB	NTS-REHOST TEAM Bhaskar Amin, Mary Broussard, Bernard Contreras, Luis Guzman, Phuongthao Ha, John Ho, Milian Kurten, Donna Lai, Charles Lumsden, Larry Ly, Alan Newcomb, Young Park, Chetan Patel, Richard Robbins, Thomas Sliwinski
MAR	ROOT CAUSE ANALYSIS TEAM Alan Burge, Rosemary Cook - ARES, George Keys, Suzanne Little, John Magley, Harry Maltby, Gail Morris - FL, Blake Parker - FL, Bill Snell, Doug Snider - FL, Claude Morris, Saul Diaz - FL,

APR	SOLID STATE MEMORY AND RECORDER INSTALLATION AND INTEGRATED TEST TEAM Larue Jones, John Hunt, Pam Obiomon, Letty Pena, Kevin Kuipers, Johnnie Mayes, Gary Rackley, Darrell Scott, James Caldwell, Tom Conkey, Robin Harkleroad, William Hatter, Jeffrey Harris
MAY	STS 109 HST SERVICING MISSION EECOM TEAM Darren Fasbender, Katie Rogers, Stephen Tripodi, Michael Fitzpatrick, Curtis Stephenson, Robert Jarvis, Scott Stokes, Vijay Goonie
JUN	PAYLOAD DEPLOYMENT AND RETRIEVAL SYSTEM INSTRUCTOR TRAINING TEAM Jake Delap, Heidi Jennings, John Limongelli, Kristen Manley, Brett Owen, Jeffrey Sugar, James Tinch, Linda Toole
JUL	JUST IN TIME FLIGHT DESIGN CORE TEAM Christopher Glenn, Charles Brown, Kelleen Casey, Mishawn Mielke, Jennifer Goss, Amr Hussein, Bret Picka, Brad Mau, Lloyd Weathers, Jerel Davis, Cristyn Merry, Mark Tedesco, Douglas Lufkin - Barrios
AUG	FLIGHT OPERATIONS REINVENTION CORE TEAM Matt Barry, Charles Manno, Andrew Klausman, Chris Glenn, Eugene McMahon, Clifford Meinhardt, James Carnes, Charles Morrow, Sandi Kradzinski, Henry Cordova, Daniel Brockway, Steven Jordan, Graham Collins, Susan Ahrens, Steve Jennings, Steve Watson, Thomas Connell, Laurie Labra, Weijou (Erika) Black, Les Strawn, James Broadfoot, Lisa Martignetti, Judi Powell, Wendy Wilkinson, Richard Hill
OCT	8A ROBOTICS TEAM Royce Renfrew, Andrew Clem, Stephen Tabladillo, Scott Poppers-Barrios
NOV	SAIL RECORDER REPLACEMENT TEAM Amy Corneillie, Donna Lai, Andrew Do, Bhaskar Amin, Jessy Ommen, Heather Otteson, Kiritkumar Patel, Jaron Enberg, Milian Kurten, Tammy Kelley, Doug Schultz, Robert McCurdy, Jr., Andre Milton, Chetan Patel, Bernard Contreras, Michael Mai, Mini Chacko, Maheshkumar Patel
DEC	ISS ENVIRONMENTAL CONTROL AND LIFE SUPPORT SYSTEM TRAINING TEAM Clinton Balmain, David Brashinger, Jr., Lisa Gall, Jesse Castillo, Thomas Evans, Ahmed Ghariani, Jason Hutt, Dara Johnson, David Levy, Sheila Modi, Joshua Matthew, Rubin Mays, William Stayton, Bradley Strong, Shelli Van Pelt

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JUN	Ymelda Calvillo
JUL	Anthony Peszko
AUG	Frank Svrcek
SEP	Kathy Basa
OCT	Resha Hill
NOV	Robin Wetherbee
LEADERSHIP DEVELOPMENT PROCESS TEAM	Tammy Cauley, Karen Ives, Jennifer Smith, Donna Pride, Omar Abuadas, Jane Lackow, Victor Gutierrez - Go Live Corp.
DEC	CAU EARNED VALUE MANAGEMENT SYSTEM TEAM Benny Bravo, Patrick Cheng, Larry Gripe, Sally Jurgens, Jay Marine, Dave Pelc, Chris Rose, Lora Trentham

JAN	William Todd
FEB	Martha May
MAR	STS-104/FLIGHT 7A ENVIROMENTAL SYSTEMS FLIGHT CONTROL TEAM Eugene Brown, Randy Hubbard, Stephen Tripodi, Darren Fasbender, Baron Hall, Philip Lamczyk, Stacy Cusack, Christine Tyrell - Barrios, Sean Robinson, Yuriria Guinart - Ramirez - Barrios
ABORT PERFORMANCE ENHANCEMENTS TEAM	Bret Picka, Andrew Flottorp, Shirley Vyvial
APR	Mark Miller
MAY	Walter Miller, Jr.
JUN	David Eastin
JUL	Samuel G. Vaughn III
STRUCTURES PROBLEM RESOLUTION TEAM	Kevin Carlton - FL, Richard Beckwith - FL, Steve Sebesta - FL, Thomas Roberts - FL, Woody Woodworth, Kenneth Wagner - FL, Won Koh - Boeing, Rick Carrillo - NASA - KSC, Jerry Warren - Boeing, Arthur Hayano - Boeing, Bruce Pashae - Boeing, Lou Swayne - Boeing, Biagio Maffettone - Boeing, Irina Cernucan - Boeing, Richard Seifert - Boeing, Corman Wilkins - Boeing
AUG	Wayne Matrejek
SEP	ISS PORTABLE COMPUTER SYSTEM DISPLAY SERVER TEAM Robert Dunn, Susan Stone, Bob Hennen - Barrios
OCT	Jeremy Battan
NOV	Kevin Dunn
FLIGHT SOFTWARE GPCF TEAM	Judith Powell, Andrew Klausman, Chuck Wohl, Eric Lachney, Mark Lading, Tim Nibert, Burk Royer, Trevor Tidwell, Eric Vineyard, David White, Vicente Aguilar, Clay Bailey, Susan Brooker, Cory Driskill, Tim Luong, Anita Senviel, Paul Tice, Wendy Wilkinson, Willie Allen, Michael Banks, Alan Ogletree, James Caldwell, Thomas Conkey, Sharon Ehmyr
DEC	Mary Abernathy

JAN	Leadership Award Khosrow Shafa
FEB	Kathy Walton
MAR	Christopher Benson

JAN	William Todd
FEB	Martha May
MAR	STS-104/FLIGHT 7A ENVIROMENTAL SYSTEMS FLIGHT CONTROL TEAM Eugene Brown, Randy Hubbard, Stephen Tripodi, Darren Fasbender, Baron Hall, Philip Lamczyk, Stacy Cusack, Christine Tyrell - Barrios, Sean Robinson, Yuriria Guinart - Ramirez - Barrios
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DEC	Mary Abernathy

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