



# AGENCY HONOR AWARDS



2006



# Presentation of Awards

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## Foreword



This past year, I have had the distinct privilege of leading the NASA team and interacting with industry and university partners who help us develop and implement the Nation's space and aeronautics programs and research activities. This inclusive approach to our unique mission has served our Agency well and will continue to contribute to American

leadership in exploration, research, and discovery, which are essential elements of national greatness.

It is fitting, therefore, that NASA recognize through our Honor Awards the dedicated individuals and groups, both from within the Agency and without, who made a distinct difference in advancing our mission goals in 2005. I have seen firsthand the dedication to scientific and technical excellence, as well as public service, that prompted these well-deserved awards. All of our honorees have my sincere and hearty congratulations.

Thanks to your good work, NASA inspires those who recognize that progress in space and aeronautics is important to our collective spirit and well-being. As these awards demonstrate, there is much in NASA's record to celebrate. In 2005, we witnessed the bravery and daring of our International Space Station and Space Shuttle astronauts, and their support teams, during an eventful year for human space flight. Some of our best technical minds collaborated on the design of the next generation of human-rated spacecraft, launch, and cargo vehicles. NASA robotic spacecraft also made fundamental discoveries about the dynamic nature of the bodies in our solar system, while NASA scientists added to the growing list of extra-solar planets. Also in 2005, NASA satellites and instruments contributed to the accurate forecasting of the path and intensities of the hurricanes that battered America's Gulf Coast. NASA and contractor employees

exhibited tremendous heroism in saving lives and vital space program facilities during the landfall of Hurricane Katrina.

These, and other accomplishments being recognized with NASA's Honor Awards, demonstrate our great fortune to be involved in an enterprise that advances the highest aspirations of our civilization. Congratulations again to all the Honor Award recipients.

A handwritten signature in black ink, appearing to read "Michael D. Griffin". The signature is fluid and cursive, with a large initial "M" and "D".

Michael D. Griffin  
Administrator  
National Aeronautics and Space Administration  
April 2006

## Quality and Safety Achievement Recognition Award

- Tom Ambrose      **Category 1** (most significant safety or mission assurance (SMA) contribution from within the NASA SMA organization)
- Gregory Oliver    **Category 2** (most significant safety or quality improvement, service improvement, or initiative from a NASA employee external to the SMA organization)
- None awarded    **Category 3** (most significant safety or quality product improvement, service improvement, or initiative from a Government (non-NASA) employee)
- Lori Losey        **Category 4** (most significant safety or quality product improvement, service improvement, or initiative from a NASA prime or subcontractor employee)

## One NASA Peer Award

Gerald B. Sanders  
*Johnson Space Center*  
 (See attached insert.)

## Public Service Group Achievement Award

BAE Systems

*Jet Propulsion Laboratory*

Ball Aerospace and Technologies Corporation Deep Impact Team

*Jet Propulsion Laboratory*

Electronic Security System—Access Control ESS-AC Team

*Kennedy Space Center*

Foton M-2 Payload Team

*Ames Research Center*

Joint Base Operations Type 3C Hurricane Support Team

*Kennedy Space Center*

KSC Internet Facility Team

*Kennedy Space Center*

Mail and Distribution Services/Printing Services

*Johnson Space Center*

Mission Logistics and Media Support Team

*Johnson Space Center*

Mission Operations Photo/TV Return to Flight Team

*Johnson Space Center*

National Geospatial-Intelligence Agency Patrick Air Force Base  
Office, Istres Survey Team

*Kennedy Space Center*

Oxygen K Manifold Hazard Analysis Team

*Kennedy Space Center*

Payload Access Study Database Implementation Team

*Kennedy Space Center*

STS-114 Delaware North Guest Services Team

*Kennedy Space Center*

The Great Moonbuggy Race Team

*Marshall Space Flight Center*

Transfer of Calibration Services Information Continuous  
Improvement Team

*Kennedy Space Center*

# Group Achievement Award

2005 National Scout Jamboree

*Headquarters*

A-2 Complex Test Control Center Team

*Stennis Space Center*

A31p Next Generation Laptop and Power Supply  
Development Team

*Johnson Space Center*

Active Aeroelastic Wing Team

*Dryden Flight Research Center*

Advanced Satellite Aviation-weather Products (ASAP) Group

*Headquarters*

Agency Competitive Sourcing Team

*Headquarters*

Agency Labor Distribution System

*Headquarters*

Ames Integrated Asset Management Team

*Ames Research Center*

Antenna Controller Replacement (ACR) Implementation Team

*Jet Propulsion Laboratory*

Astronaut Office Information Technology Support Team

*Johnson Space Center*

Atmospheric Science Data Center Team

*Langley Research Center*

Aura Microwave Limb Sounder Science Team

*Jet Propulsion Laboratory*

Automated Computer Access Request (AUTOCAR) Team

*Johnson Space Center*

Aviation Safety Team

*Glenn Research Center*

Bellows Heater Team

*Marshall Space Flight Center*

Biotechnology Carrier Team

*Marshall Space Flight Center*

Bose Einstein Condensate Team  
*Jet Propulsion Laboratory*

Broad Lunar Trade Study Team  
*Langley Research Center*

Building 4600 Design and Construction Team  
*Marshall Space Flight Center*

C-17 Noise Mitigation Flight Research Team  
*Ames Research Center*

CARTA 11 Project Group  
*Johnson Space Center*

Cassini Huygens Gas Chromatograph Mass Spectrometer  
Experiment Team  
*Goddard Space Flight Center*

Cassini Radar Instrument Operations Team  
*Jet Propulsion Laboratory*

Cassini Radio Science Systems Team  
*Jet Propulsion Laboratory*

Chandra X-ray Center Science Processing Team  
*Marshall Space Flight Center*

Collaborative Decision Systems (CDS) Team  
*Ames Research Center*

Composite Fan Engine Containment System Team  
*Glenn Research Center*

Constellation S&MA Integrated Discipline Team  
*Johnson Space Center*

Contract Change Reengineering Team  
*Kennedy Space Center*

CREAM Science and Mission Support Team  
*Goddard Space Flight Center*

Cure-in-Place Ablator Applicator and Emittance Wash Applicator  
Development Team  
*Johnson Space Center*

Deep Impact Business Team  
*Jet Propulsion Laboratory*



Deep Impact Encounter Working Group  
*Jet Propulsion Laboratory*

Deep Impact Ground Data System and Data Management Teams  
*Jet Propulsion Laboratory*

Deep Impact Mission Assurance Team  
*Jet Propulsion Laboratory*

Deep Impact Mission Control, Engineering, and Support Team  
*Jet Propulsion Laboratory*

Deep Impact Navigation Team  
*Jet Propulsion Laboratory*

Deep Impact Project Information Systems Team  
*Jet Propulsion Laboratory*

Deep Impact Spacecraft and Science Operations Teams  
*Jet Propulsion Laboratory*

Deep Impact Test Team  
*Jet Propulsion Laboratory*

Deep Space Mission Systems (DSMS) Business Analysis Team  
*Jet Propulsion Laboratory*

DEVELOP Group  
*Headquarters*

Digital Umbilical and Extravehicular Activity Camera Project  
*Johnson Space Center*

Distance Learning Team  
*Glenn Research Center*

Electrical, Electronic, and Electromechanical Parts Team  
*Johnson Space Center*

Electronic Inspection Tool Team  
*Kennedy Space Center*

Electronic Systems Test Laboratory Return-to-Flight Support  
*Johnson Space Center*

Elimination (Revocation) of JSC's EPA/Texas Commission on  
Environmental Quality (TCEQ) RCRA Part B Permit Team  
*Johnson Space Center*

Engine Aerolastic Analysis Team  
*Glenn Research Center*

Enhanced Payload Integrated Change-out Design and  
Implementation Team  
*Kennedy Space Center*

EOSDIS Data Centers Customer Support Team  
*Goddard Space Flight Center*

ER-2 Airborne Science Tropical Cloud Systems and  
Processes Team  
*Dryden Flight Research Center*

ESMD Program Management Handbook JPL Team  
*Jet Propulsion Laboratory*

Ethanol E85 Alternative Fuel Dispensing Facility Project Team  
*Johnson Space Center*

EVA Infrared Camera Project Team  
*Johnson Space Center*

Exploration Systems Architecture Study (ESAS)  
Aero/Aerothermal Team  
*Ames Research Center*

Exploration Systems Requirements and Systems Engineering and  
Integration Support Team  
*Johnson Space Center*

External Tank Liquid Oxygen Feedline Bellows Heater  
Modification Team  
*Kennedy Space Center*

Extravehicular Activity (EVA) Thermal Protection System (TPS)  
Inspection and Repair Development and Training Team  
*Johnson Space Center*

F-15 Lifting Insulation Foam Trajectory (LIFT) Team  
*Dryden Flight Research Center*

Firing Room 4 Development and Activation Team  
*Kennedy Space Center*

FIRST Team  
*Langley Research Center*

Flight Manufacturing Team  
*Johnson Space Center*

Flight Medicine Clinic Team  
*Johnson Space Center*

Fluids Team

*Kennedy Space Center*

Forward Technology Solar Cell EED Team

*Glenn Research Center*

Genesis Capsule Recovery and Recovery Operations Team

*Jet Propulsion Laboratory*

Genesis Flight Operations Team

*Jet Propulsion Laboratory*

Genesis Mishap Investigation Board

*Headquarters*

Genesis Mission Design and Navigation Team

*Jet Propulsion Laboratory*

GlobalFlyer Video Support Team

*Kennedy Space Center*

Ground Camera Ascent Imagery Project

*Kennedy Space Center*

GSFC Design Rules Team

*Goddard Space Flight Center*

GSFC Space Communications Program,

Human Spaceflight Team

*Goddard Space Flight Center*

Gulfstream-V Synthetic Vision Systems Integrated Technology  
Evaluation (GVSITE) Team

*Langley Research Center*

Herschel/Planck Bolometer Technology Development for Use in  
the Far-Infrared to Millimeter Wavelengths

*Jet Propulsion Laboratory*

Herschel Submillimeter Wave Sensors

*Jet Propulsion Laboratory*

High End Computing Network (HECN) Team

*Goddard Space Flight Center*

HIRDLS Project Anomaly Review Board/Team

*Goddard Space Flight Center*

HST Two-Gyro Science Mode Implementation Team

*Goddard Space Flight Center*

Human Research Facility Rack 2 Team  
*Johnson Space Center*

Human Resources (HR) Employment Operations Team  
*Johnson Space Center*

Huntsville Operations Support Center Integration of Space  
 Transportation System Data Reduction Services Team  
*Marshall Space Flight Center*

Huygens Ground Doppler Team  
*Jet Propulsion Laboratory*

Huygens Probe Earth-Detection Team  
*Jet Propulsion Laboratory*

Hyper-X Flight 3 Team  
*Langley Research Center*

In-Space Robotic Assembly and Maintenance Team  
*Johnson Space Center*

Integrated Powerhead Demonstrator Engine System Test Team  
*Marshall Space Flight Center*

International Space Station Environmental Control and Life  
 Support System (ECLSS) Team  
*Johnson Space Center*

International Space Station Flight Attitude Team  
*Johnson Space Center*

International Space Station Payload Operations  
 Restructuring Team  
*Marshall Space Flight Center*

iPICS Phase I  
*Jet Propulsion Laboratory*

ISAL Team  
*Goddard Space Flight Center*

Istres Air Base, France, Transoceanic Abort Landing Site  
 Activation Team  
*Kennedy Space Center*

James Webb Space Telescope (JWST) Keck Dispersed Hartmann  
 Sensor (DHS) Experiment Team  
*Jet Propulsion Laboratory*

Japanese Experiment Module (JEM) Segment Trainer  
Integration Team  
*Johnson Space Center*

Joint International Space Station (ISS)/Shuttle Orbiter Boom Sensor  
System (OBSS) Stowage on the ISS Team  
*Johnson Space Center*

Joint Unmanned Combat Air Systems (J-UCAS X-45) Team  
*Dryden Flight Research Center*

JSC Corporate Recruiting Team  
*Johnson Space Center*

JSC Public Affairs STS-114 Mission Support Team  
*Johnson Space Center*

Ka-Band High Power Team  
*Glenn Research Center*

Katrina Disaster Relief Support Team  
*Headquarters*

Kennedy Space Center's Deployed Hurricane Katrina Support Team  
*Kennedy Space Center*

Kennedy Space Center Webcast Studio Team  
*Kennedy Space Center*

KSC Cryogenics Test Laboratory Team  
*Kennedy Space Center*

KSC Electrostatics and Surface Physics Team  
*Kennedy Space Center*

Langley Research Center On-Orbit Tile Repair Team  
*Langley Research Center*

Large Aperture Inflatable AWG Team  
*Glenn Research Center*

Launch Complex 39 Hydrogen Transfer Planning and  
Operations Team  
*Kennedy Space Center*

Launch Window and External Tank Lighting Assessment Team  
*Johnson Space Center*

Leading Edge Structural Subsystem Problem Resolution Team  
*Johnson Space Center*

LF1 External Carriers Team

*Johnson Space Center*

Liquid Hydrogen Vent Arm Special Instrumentation Team

*Kennedy Space Center*

Lithium-Ion Battery Technology Team

*Jet Propulsion Laboratory*

Low Conductivity Thermal Barrier Coatings/High Heat Influx Team

*Glenn Research Center*

Low Thrust Trajectory Tool Management and Development Team

*Marshall Space Flight Center*

Management Information Processing Center (MIPC) Team

*Jet Propulsion Laboratory*

Mars Analog Research and Technology

Experiment (MARTE) Project

*Ames Research Center*

Mars Global Surveyor Extended Mission Operations Team

*Jet Propulsion Laboratory*

Mars Laser Communication Demonstration Ground

Network Team

*Jet Propulsion Laboratory*

Mars Reconnaissance Observer Mission Operations and  
Ground System Development Team

*Jet Propulsion Laboratory*

Mars Reconnaissance Observer Project Development Team

*Jet Propulsion Laboratory*

Mars Reconnaissance Observer Project Launch Team

*Jet Propulsion Laboratory*

MARSIS Antenna Deployment Analysis and Test Team

*Jet Propulsion Laboratory*

MARSIS Instrument Development—Receiver, Transmitter,  
and Antenna

*Jet Propulsion Laboratory*

Master Clock and Timing System Development Team

*Jet Propulsion Laboratory*

Microwave Switch Controller Implementation Team  
*Jet Propulsion Laboratory*

Mission Management Aircraft Risk Mitigation Team  
*Headquarters*

MLA Ground Calibration Team  
*Goddard Space Flight Center*

Molecular Spectroscopy Team  
*Jet Propulsion Laboratory*

MS Space Act Public Health Team  
*Stennis Space Center*

NASA Applied Sciences Program Knowledge Management Team  
*Stennis Space Center*

NASA Dryden Office of Public Affairs, Commercialization,  
and Public Outreach  
*Dryden Flight Research Center*

NASA Future Flight Central COURSE Project  
*Ames Research Center*

NASA HQ Labor-Management Team  
*Headquarters*

NASA Identity Management Team  
*Marshall Space Flight Center*

NASA Integrated Services Network Russia Services Team  
*Marshall Space Flight Center*

NASA IV&V Outreach Team and GSFC Public Affairs Office  
*Goddard Space Flight Center*

NASA Johnson Space Center and Ames Research Center  
Arc Jet Test Team  
*Johnson Space Center*

NASA Mail Management Conversion Team  
*Goddard Space Flight Center*

NASA Range Safety Public Risk Policy Team  
*Headquarters*

NASA Shuttle Quality Engineers  
*Kennedy Space Center*

NASA Web Portal—Return to Flight Sponsorship Team  
*Headquarters*

NASA/Industry Conservation Element/Solution Element (CE/SE)  
 Method Development Team  
*Glenn Research Center*

NASA/Norfolk State University Pre-Service Teacher Program  
*Langley Research Center*

NASA's Multimedia Team  
*Headquarters*

National Aeronautics and Space Administration Core Values  
 Emphasis Project Team  
*Kennedy Space Center*

New Horizons Launch Campaign  
*Marshall Space Flight Center*

New Shuttle Portable Purge Units Development Team  
*Kennedy Space Center*

New Space Shuttle Wind Persistence Increment Team  
*Marshall Space Flight Center*

Node 2 Maintenance Power-Up Team  
*Kennedy Space Center*

NSSC Source Evaluation Board  
*Headquarters*

Orbiter Aerothermodynamics Working Group  
*Johnson Space Center*

Orbiter Boom Sensor System (OBSS) Team  
*Johnson Space Center*

Orbiter Repair Maneuver Team  
*Johnson Space Center*

P3/P4 Truss Battery Replacement and Vertical Erection Fixture  
 Rotation Team  
*Kennedy Space Center*

Pathfinder Plus Flight Project Team  
*Dryden Flight Research Center*

Planck Cryocooler Development Team  
*Jet Propulsion Laboratory*



Pluto-New Horizons Interagency Nuclear Safety Review Panel  
*Headquarters*

Public Entry Risk Assessment Team  
*Johnson Space Center*

Quality Assurance Specialist Leads  
*Kennedy Space Center*

Quantum Gravity Gradiometer Team  
*Jet Propulsion Laboratory*

QUEST Team  
*Headquarters*

Radiation Team  
*Johnson Space Center*

Recruitment OneStop Project Team  
*Headquarters*

Reduced Gravity Flight Programs Group  
*Johnson Space Center*

Reinforced Carbon-Carbon (RCC) Repair Team  
*Johnson Space Center*

Research Support Agreement (RSA) Team  
*Jet Propulsion Laboratory*

Return to Flight Planning Team  
*Johnson Space Center*

Return to Flight Public Affairs Team  
*Goddard Space Flight Center*

Return to Flight Public Affairs Communications Team  
*Headquarters*

Return-to-Flight Spray-On Foam Insulation for  
External Tank Team  
*Marshall Space Flight Center*

Return to Flight Task Group  
*Johnson Space Center*

Reusable Solid Rocket Motor Ply Lift Investigation Team  
*Marshall Space Flight Center*

S3C Active Archive Team  
*Goddard Space Flight Center*

Safety and Mission Assurance Problem Investigation Team  
*Johnson Space Center*

Safety and Mission Assurance Processing Team  
*Kennedy Space Center*

Safety and Mission Assurance Safety Panels  
*Johnson Space Center*

Safety and Mission Assurance STS-114 External Tank Foam  
 Loss Investigation Team  
*Marshall Space Flight Center*

Science Crew Operations and Utility Testbed (SCOUT) Team  
*Johnson Space Center*

Scientific Visualization Studio Group  
*Goddard Space Flight Center*

Senior Management Planning Tool Development Team  
*Kennedy Space Center*

SERVIR Team  
*Headquarters*

Shuttle Ascent Risk Assessment Team  
*Johnson Space Center*

Shuttle Debris Transport and Risk Assessment Team  
*Johnson Space Center*

Shuttle Environmental Control and Life Support Systems  
 Return to Flight Team  
*Johnson Space Center*

Shuttle Probabilistic Risk Assessment Team  
*Johnson Space Center*

Shuttle Processing Foreign Object Debris Program  
 Enhancement Team  
*Kennedy Space Center*

Shuttle Safety Team  
*Kennedy Space Center*

Shuttle Support Group  
*Dryden Flight Research Center*

Shuttle Thermal Protection System (TPS) Assessment Tools Team  
*Johnson Space Center*

SIM PlanetQuest Double Corner Cube Team  
*Jet Propulsion Laboratory*

SIM PlanetQuest Instrument Modeling Team  
*Jet Propulsion Laboratory*

SIM PlanetQuest Mission Internal Metrology Beam Launcher  
Brassboard Team  
*Jet Propulsion Laboratory*

SIM PlanetQuest Mission Optical Compressor Development Team  
*Jet Propulsion Laboratory*

SIM PlanetQuest Mission Siderostat Development Team  
*Jet Propulsion Laboratory*

SIM PlanetQuest TOM Testbed Team  
*Jet Propulsion Laboratory*

Small Aircraft Transportation System Project (SATS) Team  
*Langley Research Center*

Solar Electric Propulsion Management Team  
*Marshall Space Flight Center*

SOMD Transformation Tasks Team  
*Stennis Space Center*

Space Asset Protection Team  
*Goddard Space Flight Center*

Space Operations Center Activation Team  
*Headquarters*

Space Radiation Shielding Project Team  
*Marshall Space Flight Center*

Space Shuttle Bipod Redesign Aerothermal Team  
*Johnson Space Center*

Space Shuttle Main Engine Environments Team  
*Marshall Space Flight Center*

Space Shuttle Microwave Scanning Beam Landing System Signal  
Simulator Development Team  
*Kennedy Space Center*

Space Shuttle Natural Environments Integrated Hazard  
Analysis Report Team  
*Marshall Space Flight Center*

Space Shuttle NAVAIDS Flight Inspection System  
Development Team  
*Kennedy Space Center*

Space Shuttle Program Ascent Environments Test Team  
*Johnson Space Center*

Space Shuttle Program Return to Flight Configuration  
Management and Documentation Team  
*Johnson Space Center*

Space Telescope-European Coordinating Facility and National  
Institute of Standards and Technology (NIST) Team  
*Goddard Space Flight Center*

Spitzer Deep Impact (DI) Support Team  
*Jet Propulsion Laboratory*

Spitzer Graphics and Animation Team  
*Jet Propulsion Laboratory*

Spitzer Integrated Support and Administrative Team  
*Jet Propulsion Laboratory*

Spitzer Pointing Calibration and Reference Sensor Team  
*Jet Propulsion Laboratory*

Spitzer Pointing Control System Team  
*Jet Propulsion Laboratory*

Spitzer Research Support Agreements Team  
*Jet Propulsion Laboratory*

Spitzer Space Telescope's Target of Opportunity  
Development Team  
*Jet Propulsion Laboratory*

SSC External Tank Return to Flight Team  
*Stennis Space Center*

ST-5 Evolved Antenna Development Team  
*Ames Research Center*

Storm Airborne Monitor for Precipitation Intelligent Sensor  
Control Team  
*Marshall Space Flight Center*

Striving to Achieve Real Safety (STARS) Committee  
*Stennis Space Center*

Structural Seals Team  
*Glenn Research Center*

STS-114 Aerothermal Support Team  
*Ames Research Center*

STS-114 Return to Flight Critical Debris Mitigation Effort  
*Kennedy Space Center*

STS-114 Robotics Analysis Team  
*Johnson Space Center*

STS-114/Utilization Logistics Flight-1 CAPCOMs Team  
*Johnson Space Center*

Student Support Team  
*Glenn Research Center*

Surface Power System Study Team  
*Marshall Space Flight Center*

Swift BAT Instrument Team  
*Goddard Space Flight Center*

Swift Optical Metrology Team  
*Goddard Space Flight Center*

System Level Integrated Concept (SLIC) Development Team  
*Ames Research Center*

T-0 Connector Team  
*Kennedy Space Center*

Technology Working Group  
*Jet Propulsion Laboratory*

TES Instrument Operations Team  
*Jet Propulsion Laboratory*

The Cassini-Huygens Literacy Program  
*Jet Propulsion Laboratory*

The Work Force Planning System Team  
*Jet Propulsion Laboratory*

TOMS Team  
*Goddard Space Flight Center*

Transportation Management Services Solution Pilot Team  
*Marshall Space Flight Center*

Treadmill with Vibration Isolation and Stabilization Team  
*Johnson Space Center*

TRMM Controlled Re-entry Planning Team  
*Goddard Space Flight Center*

Tropical Cloud Systems and Processes Project Team  
*Ames Research Center*

Tropical Cloud Systems and Processes Team  
*Marshall Space Flight Center*

UARS Team  
*Goddard Space Flight Center*

Unified NASA Information Technology Services National Security  
 Systems Support Team  
*Marshall Space Flight Center*

Unitary 11-Foot Wind Tunnel STS-114 Test Team  
*Ames Research Center*

VIPA Vehicle Design Team  
*Marshall Space Flight Center*

Voyager Interstellar Mission Team  
*Jet Propulsion Laboratory*

WB-57 Ascent Video Experiment Sensor Element Team  
*Marshall Space Flight Center*

Wide Area Network Replacement Team  
*Marshall Space Flight Center*

Wing Leading Edge Impact Detection System Team  
*Johnson Space Center*

X-37 ALTV Project Team  
*Marshall Space Flight Center*

X-37 Orbital Vehicle Key Technologies—Hot Structures Team  
*Marshall Space Flight Center*

Z-Spec Team  
*Jet Propulsion Laboratory*



## Public Service Medal

Ali A. Aknan *Langley Research Center*  
Hegan E. Belue *Marshall Space Flight Center*  
Bob Bishop *Ames Research Center*  
Paula J. Canham *Kennedy Space Center*  
James J. Cawby *Kennedy Space Center*  
John P. Cipolletti *Kennedy Space Center*  
Bobby W. Collier *Marshall Space Flight Center*  
Kevin R. Croft *Jet Propulsion Laboratory*  
Michael L. Culver *Marshall Space Flight Center*  
Suzanne R. Dodd *Jet Propulsion Laboratory*  
Amy S. Efting *Johnson Space Center*  
Charles W. Floyd *Kennedy Space Center*  
Armand M. Gosselin *Kennedy Space Center*  
Charles J. Hardison *Kennedy Space Center*  
Robert S. Harwood *Jet Propulsion Laboratory*  
Manfred M. Heinrich *Kennedy Space Center*  
Monte L. Henderson *Jet Propulsion Laboratory*  
William Huey *Goddard Space Flight Center*  
Gloria Jordan *Stennis Space Center*  
Barbara Kakiris *Glenn Research Center*  
Richard N. Larson *Johnson Space Center*  
Jessica A. LoPresti *Johnson Space Center*  
S. Ben Mackenzie *Langley Research Center*  
Walter Majerowicz *Goddard Space Flight Center*  
Charles A. Malloy *Kennedy Space Center*  
Bradly M. McCain *Kennedy Space Center*  
Angus M. McMechen *Jet Propulsion Laboratory*

David E. Melendrez *Johnson Space Center*  
 Michael Monahan *Dryden Flight Research Center*  
 Lynn Motley *Marshall Space Flight Center*  
 Paul Otellini *Ames Research Center*  
 Kimberly Page *Kennedy Space Center*  
 Christopher G. Parsons *Marshall Space Flight Center*  
 R. Lee Pitts *Marshall Space Flight Center*  
 Jerry S. Reedy *Dryden Flight Research Center*  
 Dr. Kenneth Schatten *Goddard Space Flight Center*  
 Mark B. Schrock *Johnson Space Center*  
 David Shores *Johnson Space Center*  
 Stuart R. Spath *Jet Propulsion Laboratory*  
 John M. Sterritt *Kennedy Space Center*  
 Leigh Ann Tanner *Ames Research Center*  
 Henry J. Traylor *Kennedy Space Center*  
 Jack Triolo *Goddard Space Flight Center*  
 Galina J. Tverskaya *Ames Research Center*  
 Jeffery L. Van Pelt *Kennedy Space Center*  
 Brian Vreeland *Goddard Space Flight Center*  
 John Walter *Kennedy Space Center*  
 Dennis D. Wellnitz *Jet Propulsion Laboratory*  
 Bruce H. Wendler *Johnson Space Center*



## Equal Employment Opportunity Medal

Donya M. Douglas *Goddard Space Flight Center*

Patricia Huber *Goddard Space Flight Center*

Nathaniel Wright *Goddard Space Flight Center*





## Exceptional Administrative Achievement Medal

Cheryl L. Harrell *Langley Research Center*

Patricia A. West *Langley Research Center*

Angie Zavala *Johnson Space Center*



## Exceptional Technology Achievement Medal

Yoseph Bar-Cohen *Jet Propulsion Laboratory*

Richard Blech *Glenn Research Center*

Carlos G. Davila *Langley Research Center*

Renaud Goullioud *Jet Propulsion Laboratory*

David J. Homan *Johnson Space Center*

Alina Moussessian *Jet Propulsion Laboratory*



## Exceptional Engineering Achievement Medal

Claude A. Bryant *Johnson Space Center*

Walter C. Engelund *Langley Research Center*

John P. McManamen *Langley Research Center*

Russell A. Paielli *Ames Research Center*

Keyur C. Patel *Jet Propulsion Laboratory*

Donald R. Pettit *Johnson Space Center*

John W. Slater *Glenn Research Center*

Frank J. Vaughn *Goddard Space Flight Center*

James L. Walker *Marshall Space Flight Center*

Russell A. Wincheski *Langley Research Center*



## Exceptional Scientific Achievement Medal

Michael F. A'Hearn *Jet Propulsion Laboratory*

David Charbonneau *Jet Propulsion Laboratory*

Drake Deming *Jet Propulsion Laboratory*

Neil Gehrels *Goddard Space Flight Center*

John Le Marshall *Jet Propulsion Laboratory*

Edward C. Stone *Jet Propulsion Laboratory*

Tod Strohmayer *Goddard Space Flight Center*

Larry W. Thomason *Langley Research Center*



## Exceptional Service Medal

Kathy H. Abbott *Langley Research Center*  
Terry Addlesperger *Stennis Space Center*  
George M. Alger *Ames Research Center*  
James Bangerter *Goddard Space Flight Center*  
Ian Banks *Goddard Space Flight Center*  
Dina E. Barclay *Johnson Space Center*  
James Barcus *Goddard Space Flight Center*  
Jack B. Barengoltz *Jet Propulsion Laboratory*  
Raymond Beach *Glenn Research Center*  
Frank J. Benz *Johnson Space Center*  
William Bihner *Headquarters*  
Gajanana C. Birur *Jet Propulsion Laboratory*  
David G. Black *Marshall Space Flight Center*  
Albion H. Bowers *Dryden Flight Research Center*  
Robert Boyle *Glenn Research Center*  
H. Wayne Brittingham *Goddard Space Flight Center*  
David E. Brock *Marshall Space Flight Center*  
Kevin E. Brown *Langley Research Center*  
Judith Bruner *Goddard Space Flight Center*  
Robert E. Butler *Marshall Space Flight Center*  
Dr. Robert Cahalan *Goddard Space Flight Center*  
Gennaro Caliendo *Kennedy Space Center*  
Lisa Callahan *Goddard Space Flight Center*  
Ernesto T. Camacho *Kennedy Space Center*  
Lourdes Carson *Goddard Space Flight Center*  
Barbara Cherry *Goddard Space Flight Center*  
Lizabeth A. Cheshire *Johnson Space Center*



Glenn C. Chin *Kennedy Space Center*  
William M. Cirillo *Langley Research Center*  
Rickey D. Cissom *Marshall Space Flight Center*  
Richard A. Cloyd *Marshall Space Flight Center*  
Sharon D. Cobb *Marshall Space Flight Center*  
Renato Colantonio *Glenn Research Center*  
Brian Corbin *Goddard Space Flight Center*  
Pamela Cucarola *Headquarters*  
Anthony Cuticchia *Headquarters*  
Russell H. Davis *Dryden Flight Research Center*  
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Andrew Z. Dowen *Jet Propulsion Laboratory*  
Andre Dress *Goddard Space Flight Center*  
John H. Duxbury *Jet Propulsion Laboratory*  
Michael Ernst *Glenn Research Center*  
Kim M. Ess *Johnson Space Center*  
Robert H. Ess, Jr. *Johnson Space Center*  
Herman T. Everett *Kennedy Space Center*  
William R. Feltner *Marshall Space Flight Center*  
Michael Femiano *Goddard Space Flight Center*  
Kay A. Ferrari *Jet Propulsion Laboratory*  
Charles J. Finnegan *Marshall Space Flight Center*  
Gary A. Fleming *Langley Research Center*  
Dennis C. Foster *Marshall Space Flight Center*  
Henry B. Garrett *Jet Propulsion Laboratory*  
Anne Gawronski *Kennedy Space Center*  
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Laura M. Govan *Kennedy Space Center*  
James Greaves *Goddard Space Flight Center*  
William M. Greene *Jet Propulsion Laboratory*  
Shannon L. Grover *Jet Propulsion Laboratory*  
Deana J. Hackfeld *Johnson Space Center*  
Jefferson C. Hall *Jet Propulsion Laboratory*  
David A. Hamilton *Langley Research Center*  
John Hamley *Glenn Research Center*  
Earl Hanes *Glenn Research Center*  
John M. Hanson *Marshall Space Flight Center*  
Paul V. Hardy *Jet Propulsion Laboratory*  
Dan Harpold *Goddard Space Flight Center*  
Charles E. Harris *Langley Research Center*  
Robert E. Harris *Langley Research Center*  
S. Stewart Harris, Jr. *Langley Research Center*  
Tyrell J. Hawkins *Kennedy Space Center*  
Amri Hernandez-Pellerano *Goddard Space Flight Center*  
Terri L. Herst *Kennedy Space Center*  
William C. Hoffman *Johnson Space Center*  
Diane G. Hord *Johnson Space Center*  
Steven G. Horn *Kennedy Space Center*  
Charles H. Horne *Marshall Space Flight Center*  
Richard M. Hueschen *Langley Research Center*  
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- James M. Kelly *Johnson Space Center*
- Ira L. Kight, III *Kennedy Space Center*
- Patricia M. Kinn *Dryden Flight Research Center*
- Albert Kirk *Jet Propulsion Laboratory*
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- Keith Koehler *Goddard Space Flight Center*
- Joseph J. Lackovich, Jr. *Kennedy Space Center*
- Andrea Ledbetter *Headquarters*
- Vivian B. Long *Johnson Space Center*
- Leslie L. Lowes *Jet Propulsion Laboratory*
- David T. Loyd *Johnson Space Center*
- Bruce Manners *Glenn Research Center*
- Michelle Manzo *Glenn Research Center*
- Claire Marie-Peterson *Jet Propulsion Laboratory*
- John Martin *Goddard Space Flight Center*
- Jeffrey R. Mayo *Marshall Space Flight Center*
- Randall S. McDaniel *Johnson Space Center*
- Jan McGarry *Goddard Space Flight Center*
- Nancy McNelis *Glenn Research Center*
- Stacey A. Menard *Johnson Space Center*
- Kouri Miller *Headquarters*
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- Cathryn L. Murray-Wooddell *Langley Research Center*
- Nancy Neal *Goddard Space Flight Center*
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John Ong *Goddard Space Flight Center*  
Angel Otero *Glenn Research Center*  
Ann Over *Glenn Research Center*  
Samuel C. Padgett *Johnson Space Center*  
Timothy J. Parker *Jet Propulsion Laboratory*  
William C. Patzert *Jet Propulsion Laboratory*  
Laura E. Peters *Dryden Flight Research Center*  
David A. Petri *Johnson Space Center*  
Jonathan Pettus *Headquarters*  
Paul A. Pinault *Ames Research Center*  
Thomas Pittman *Goddard Space Flight Center*  
Thomas Plummer *Goddard Space Flight Center*  
Mary H. Poitier *Kennedy Space Center*  
James D. Polk *Johnson Space Center*  
Debra A. Preston *Kennedy Space Center*  
James D. Quinn *Kennedy Space Center*  
Shawn M. Quinn *Kennedy Space Center*  
Lori Rachul *Glenn Research Center*  
Gerald J. Reuter *Johnson Space Center*  
Edward J. Ripma *Johnson Space Center*  
Cliff W. Robinson *Johnson Space Center*  
Gail K. Robinson *Jet Propulsion Laboratory*  
Stephen K. Robinson *Johnson Space Center*  
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Duane L. Ross *Johnson Space Center*  
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Henry A. Rotter, Jr. *Langley Research Center*  
David A. Schaefer *Marshall Space Flight Center*  
Charles F. Schafer *Marshall Space Flight Center*  
Herbert Schilling *Glenn Research Center*  
Kurt Severance *Langley Research Center*  
Donald R. Sevilla *Jet Propulsion Laboratory*  
John R. Sharp *Marshall Space Flight Center*  
Upendra N. Singh *Langley Research Center*  
Gregory Smith *Goddard Space Flight Center*  
Maria So *Goddard Space Flight Center*  
Robert Sodano *Goddard Space Flight Center*  
Anita M. Sohus *Jet Propulsion Laboratory*  
David L. Sparks *Marshall Space Flight Center*  
Tammy L. Spellman *Langley Research Center*  
Elizabeth A. Spence *Johnson Space Center*  
Patricia A. Spray *Jet Propulsion Laboratory*  
Connie J. Stallings *Kennedy Space Center*  
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Chad A. Summers *Marshall Space Flight Center*  
Stephen J. Swichkow *Kennedy Space Center*  
Keiji Tasaki *Goddard Space Flight Center*  
Francis H. Taylor *Jet Propulsion Laboratory*  
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Steven Tompkins *Goddard Space Flight Center*  
Donald W. Totton *Johnson Space Center*  
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Ivan F. Velez *Kennedy Space Center*  
Richard A. Wahls *Langley Research Center*  
Stephen R. Walker *Johnson Space Center*  
Lui Wang *Johnson Space Center*  
Susan M. Watanabe *Jet Propulsion Laboratory*  
James M. Webb *Johnson Space Center*  
Dana J. Weigel *Johnson Space Center*  
Michael L. Whilhoit *Kennedy Space Center*  
Ronald E. White *Marshall Space Flight Center*  
Mary Whitehead *Stennis Space Center*  
David M. Wilson *Kennedy Space Center*  
Mark Wilson *Goddard Space Flight Center*  
Tami L. Wilson *Kennedy Space Center*  
Ronald C. Woods *Johnson Space Center*  
Michael D. Wright *Johnson Space Center*  
Virginia C. Wycoff *Langley Research Center*  
Linda Yavoich *Glenn Research Center*  
Libby K. Youmans *Marshall Space Flight Center*  
George M. Young *Marshall Space Flight Center*  
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## Exceptional Achievement Medal

Ali A. Abtahi *Jet Propulsion Laboratory*  
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Douglas S. Adams *Jet Propulsion Laboratory*  
Joseph D. Agostino *Dryden Flight Research Center*  
Harlow G. Ahlstrom *Jet Propulsion Laboratory*  
Natalia M. Alexandrov *Langley Research Center*  
David L. Allestad *Jet Propulsion Laboratory*  
Scott D. Altman *Johnson Space Center*  
Tim M. Ames *Johnson Space Center*  
Dominic A. Antonelli *Johnson Space Center*  
John B. Applewhite *Johnson Space Center*  
Paul J. Aristo *Dryden Flight Research Center*  
Sami W. Asmar *Jet Propulsion Laboratory*  
Janet Austill *Stennis Space Center*  
John B. Bacon *Johnson Space Center*  
Allen S. Bacskay *Marshall Space Flight Center*  
Lora J. Bailey *Johnson Space Center*  
Elizabeth M. Bains *Johnson Space Center*  
Daniel G. Baize *Langley Research Center*  
Joanne Baker *Goddard Space Flight Center*  
Milind Bakhle *Glenn Research Center*  
Phillip R. Barela *Jet Propulsion Laboratory*  
Kevin J. Barltrop *Jet Propulsion Laboratory*  
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Stephen P. Bauder *Johnson Space Center*  
Todd J. Bayer *Jet Propulsion Laboratory*  
Jeff Beach *Kennedy Space Center*  
Steven D. Beard *Ames Research Center*  
W. David Beverly *Johnson Space Center*  
Erin K. Birchmeier *Marshall Space Flight Center*  
Rupak Biswas *Ames Research Center*  
Debbie L. Bitner *Kennedy Space Center*  
Floyd I. Booker *Johnson Space Center*  
Matthew G. Bordelon *Johnson Space Center*  
Mark R. Borsi *Kennedy Space Center*  
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Robert M. Boyle *Johnson Space Center*  
Timothy K. Brady *Johnson Space Center*  
Susan N. Brand *Johnson Space Center*  
Coy J. Brown *Marshall Space Flight Center*  
Gerald Brown *Glenn Research Center*  
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Hortense B. Burt *Kennedy Space Center*  
Philip S. Callahan *Jet Propulsion Laboratory*  
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Steve A. Chien *Jet Propulsion Laboratory*  
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Stephen C. Doering *Johnson Space Center*  
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Alan G. Dumont *Kennedy Space Center*  
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Joel L. Everhart *Langley Research Center*  
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Stephen N. Frick *Johnson Space Center*  
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Lynda L. Gavin *Johnson Space Center*  
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Reynaldo J. Gomez *Johnson Space Center*  
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Benjamin D. Greene *Johnson Space Center*  
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Rodney P. Grubbs *Marshall Space Flight Center*  
Gene R. Grush *Johnson Space Center*  
Yuriria Guinart-Ramirez *Johnson Space Center*  
Gary P. Gutkowski *Johnson Space Center*  
Michael H. Haddock *Kennedy Space Center*  
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James L. Hall *Kennedy Space Center*  
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Scott Higginbotham *Kennedy Space Center*  
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Simon J. Hook *Jet Propulsion Laboratory*  
Richard L. Horttor *Jet Propulsion Laboratory*  
Thomas J. Horvath *Langley Research Center*  
Kimberley B. Hostetler *Johnson Space Center*  
John Houseman *Jet Propulsion Laboratory*  
Sean D. Howe *Kennedy Space Center*  
Karen B. Iftikhar *Marshall Space Flight Center*  
Sharon H. Ing *Marshall Space Flight Center*  
William Invancic *Glenn Research Center*  
Bradley W. Irlbeck *Johnson Space Center*  
Candace Irwin *Headquarters*  
Marsha S. Ivins *Johnson Space Center*  
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Hugh M. Jamison *Johnson Space Center*  
Lindley Johnson *Headquarters*  
William T. K. Johnson *Jet Propulsion Laboratory*  
Jeremy B. Jones *Jet Propulsion Laboratory*  
Robert E. Kapustka *Marshall Space Flight Center*  
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Ajay Koshti *Johnson Space Center*  
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Julie A. Kramer White *Langley Research Center*  
Daniel G. Kubitschek *Jet Propulsion Laboratory*  
Vyngantas P. Kulpa *Marshall Space Flight Center*  
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Timothy W. Larson *Jet Propulsion Laboratory*  
Sharon L. Laubach *Jet Propulsion Laboratory*  
Burt A. Laws *Johnson Space Center*  
Shelby J. Lawson *Johnson Space Center*  
Allan Y. Lee *Jet Propulsion Laboratory*  
Steven W. Lee *Jet Propulsion Laboratory*  
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Ronald J. Liang *Ames Research Center*  
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Glen W. Lockwood *Kennedy Space Center*  
J. Brad Loveall *Johnson Space Center*  
David R. Lowry *Johnson Space Center*  
Bernadette Luna *Ames Research Center*  
Joseph E. Madden *Kennedy Space Center*  
Daniel Mandl *Goddard Space Flight Center*  
Amy C. Marasia *Johnson Space Center*  
Toby B. Martin *Johnson Space Center*  
Edwin Martinez *Kennedy Space Center*  
Lee Mason *Glenn Research Center*  
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- Anna-Maria R. McGowan *Langley Research Center*
- Stephen F. McGrath *Johnson Space Center*
- Robert E. McKinley, Jr. *Langley Research Center*
- Mark McNelis *Glenn Research Center*
- Roxanne C. Melton *Marshall Space Flight Center*
- Barry D. Meredith *Langley Research Center*
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- Kyle C. Miller *Jet Propulsion Laboratory*
- Sandi Miller *Glenn Research Center*
- Edward E. Montgomery IV *Marshall Space Flight Center*
- Ronald B. Morris *Kennedy Space Center*
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- Christopher J. Nagy *Kennedy Space Center*
- Nitin Naik *Headquarters*
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James J. Reuther *Ames Research Center*  
James A. Richard *Marshall Space Flight Center*  
Milton E. Riddle *Kennedy Space Center*  
Frank Ritzert *Glenn Research Center*  
Merle Robbins *Goddard Space Flight Center*  
Jennifer M. Rocca *Jet Propulsion Laboratory*  
Keith A. Russell *Johnson Space Center*  
Richard W. Russell *Johnson Space Center*  
Ali Safaeinili *Jet Propulsion Laboratory*  
Merri J. Sanchez *Johnson Space Center*  
Felicia A. Sanders *Jet Propulsion Laboratory*  
Anthony C. Sang *Johnson Space Center*  
Scott Santiago *Headquarters*  
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Hans Schlegel *Johnson Space Center*  
Joyce Seriale-Grush *Johnson Space Center*  
Paul E. Shack *Johnson Space Center*  
John P. Shannon *Johnson Space Center*  
Douglas H. Shepard *Jet Propulsion Laboratory*  
Brienne D. Shkedi *Johnson Space Center*  
Michael J. Sierchio *Jet Propulsion Laboratory*  
Adalberto Sierra *Kennedy Space Center*  
Joyce R. Simmons *Johnson Space Center*  
Maria L. Smith *Kennedy Space Center*  
Terrence Smith *Goddard Space Flight Center*  
David R. Sollberger *Kennedy Space Center*  
Jason Soloff *Goddard Space Flight Center*  
Michael R. Sorokach, Jr. *Langley Research Center*  
Lawrence N. Spector *Johnson Space Center*  
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Diane S. Stees *Kennedy Space Center*  
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Joanne Terek *Headquarters*  
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Serdar Uckun *Ames Research Center*  
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Jennifer D. Villareal *Johnson Space Center*  
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Steven L. Wildes *Dryden Flight Research Center*

Maria L. Wilson *Kennedy Space Center*

Timmy R. Wilson *Langley Research Center*

James K. Wolfenbarger *Jet Propulsion Laboratory*

Dan Woods *Headquarters*

Helen M. Worden *Jet Propulsion Laboratory*



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Mark E. Boudreaux *Marshall Space Flight Center*  
John F. Carter *Dryden Flight Research Center*  
Raymond G. Clinton, Jr. *Marshall Space Flight Center*  
Michael P. Conroy *Kennedy Space Center*  
Jeffrey R. Davis *Johnson Space Center*  
Joseph A. Dezio *Goddard Space Flight Center*  
David J. Diner *Jet Propulsion Laboratory*  
James M. Duncan *Johnson Space Center*  
Lee Feinberg *Goddard Space Flight Center*  
Jack L. Forsythe *Goddard Space Flight Center*  
Margaret A. Frerking *Jet Propulsion Laboratory*  
Michael W. George *Ames Research Center*  
Richard J. Gilbrech *Langley Research Center*  
Sheree Gillard *Kennedy Space Center*  
Leigh Anne Giraldi *Goddard Space Flight Center*  
Richard S. Grammier *Jet Propulsion Laboratory*  
Joycelyn S. Harrison *Langley Research Center*  
Ellen Herring *Goddard Space Flight Center*  
Debra L. Johnson *Johnson Space Center*  
Carl P. Jones *Marshall Space Flight Center*  
Stephen G. Jurczyk *Langley Research Center*  
Lucy V. Kranz *Johnson Space Center*  
Robert A. Laskin *Jet Propulsion Laboratory*  
Dallas Lauderdale *Glenn Research Center*  
Edmundo J. Lebron *Kennedy Space Center*  
Joel S. Levine *Langley Research Center*



Howard J. Lewis, Jr. *Langley Research Center*  
Willie J. Lyles *Johnson Space Center*  
Anthony T. Lyons *Marshall Space Flight Center*  
Douglass E. Lyons *Kennedy Space Center*  
Edward J. Mango *Johnson Space Center*  
Cathy H. Mangum *Langley Research Center*  
David M. Martin *Marshall Space Flight Center*  
Col. Pamela A. Melroy *Johnson Space Center*  
Susan B. Miller *Dryden Flight Research Center*  
David F. Mitchell *Goddard Space Flight Center*  
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Steve M. Poulos, Jr. *Johnson Space Center*  
Vincent L. Rausch *Langley Research Center*  
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William J. Small *Langley Research Center*  
Jeffrey G. Spaulding *Kennedy Space Center*  
John E. Stealey *Stennis Space Center*  
Melissa K. Van Dyke *Marshall Space Flight Center*  
Michelle A. Viotti *Jet Propulsion Laboratory*  
Christine R. Williams *Headquarters*





## Distinguished Public Service Medal

Michael E. Begley *Johnson Space Center*

Michael R. Chandler *Johnson Space Center*

J. Greg Crews *Kennedy Space Center*

Larry Dunham *Goddard Space Flight Center*

Marvin Geller *Headquarters*

J. Hoeksema *Headquarters*

Michael I. Mott *Johnson Space Center*

David A. Randall *Langley Research Center*

Welby Redwine *Johnson Space Center*

Stephen C. Robling *Kennedy Space Center*

W. Bruce Schneck *Goddard Space Flight Center*



## Distinguished Service Medal

Eileen M. Collins *Johnson Space Center*

Randy K. Gish *Johnson Space Center*

Wendy B. Lawrence *Johnson Space Center*

William W. Parsons *Johnson Space Center*

Edward J. Smith *Jet Propulsion Laboratory*

Andrew S. W. Thomas *Johnson Space Center*

J. Barry Waddell *Johnson Space Center*



## Exceptional Bravery Medal

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Curtis W. Bahr *Marshall Space Flight Center*

Mark L. Tangney *Ames Research Center*

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Mission Directorate

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Assistant Administrator for Diversity and Equal Opportunity

Assistant Administrator for Human Capital Management

Executive Secretary, Director, Workforce Management and  
Development Division, OHCM

Incentive Awards Program Coordinator

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