



Achievement  
Excel  
Triumph  
Service  
Technology  
Win  
Credit  
Success  
Agency  
Honor  
Awards  
Recognition  
Innovation  
Star  
Aeronautics  
Contributions  
Excellence  
Accomplishment  
Distinguished  
Leadership  
2010  
Teamwork  
May 11  
Appreciation  
Acclaim

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## Foreword

### Message from the NASA Administrator 2010 Agency Honor Awards



As we recognize our extraordinary colleagues today, I want to thank the entire NASA workforce for its outstanding effort in 2009. Whether it was astounding work on orbit, extending our reach throughout the cosmos, or demonstrating new technologies on Earth and inspiring the next generation, we all can be very proud of the Agency's accomplishments. Today, we salute some very special men and women who are leaders in their chosen areas.

In 2009, we expanded the long-term presence on the International Space Station to six crewmembers. We rejuvenated the Hubble Space Telescope and prepared it for many more years of discovery. We launched the Lunar Reconnaissance Orbiter as the first of a planned fleet of robotic missions. And we demonstrated an innovative inflatable heat shield technology that could be invaluable to future explorers. These are just a few of the many ways you and your colleagues have advanced NASA's mission for the benefit of our country and the world. In every corner of the Agency, at every Field Center, milestones like these are creating an impressive legacy and bright future for all of us.

The men and women receiving awards here today dedicate their professional energies and personal passion toward helping the Agency make progress toward our big dreams for tomorrow. There's a reason we call these Honor Awards — you bring honor to all of us and to NASA.

Congratulations to each of you who are being recognized today and a heartfelt thank you for your dedication and sacrifice. I know excellence does not come without a price. You have helped this Agency achieve great things, and we benefit from your talents every day.

It is my pleasure to work with you and lead our team. It is my honor to proudly tell the American people that this is what your space program has accomplished and these are the men and women behind it. Thank you again for your tremendous work.

A handwritten signature in black ink, appearing to read "C. Bolden". The signature is stylized and written in a cursive-like font.

Charles F. Bolden, Jr.  
NASA Administrator

## **Public Service Group Achievement Award**

820 Scientific Balloon Operations Team  
*Goddard Space Flight Center*

Ares Instrumentation Program and Command List Team  
*Marshall Space Flight Center*

Ares I-X Fifth Segment Simulator Team  
*Kennedy Space Center*

Chandra X-ray Observatory Source Catalog Team  
*Marshall Space Flight Center*

Herschel PACS Integration and Test Team  
*Jet Propulsion Laboratory*

HOSC Information Management System Team  
*Marshall Space Flight Center*

IRD Television Operations Group  
*Johnson Space Center*

ISS Flight 17A Mission Processing Team  
*Kennedy Space Center*

Japanese Experiment Module Mission Processing Team  
*Kennedy Space Center*

Kepler Science Analysis System Development Team  
*Jet Propulsion Laboratory*

Michoud Remediation Team  
*Marshall Space Flight Center*

NASA Herschel Science Center Team  
*Jet Propulsion Laboratory*

NOAA AIRS Team  
*Jet Propulsion Laboratory*

NSSC Customer Contact Center  
*NASA Shared Services Center*

NSSC Process Improvement and Software Development  
*NASA Shared Services Center*

## Public Service Group Achievement Award (continued)

Planck Supercomputing Infrastructure Team

*Jet Propulsion Laboratory*

Spitzer IRAC Instrument Support Team

*Jet Propulsion Laboratory*

Spitzer IRS Instrument Support Team

*Jet Propulsion Laboratory*

Spitzer MIPS Instrument Support Team

*Jet Propulsion Laboratory*

Spitzer Science Center Team

*Jet Propulsion Laboratory*

TIMED Anomaly Resolution Team

*Goddard Space Flight Center*

## **Group Achievement Award**

15A Power System Team  
*Johnson Space Center*

26 GHz Implementation Team  
*Jet Propulsion Laboratory*

2-Micron Coherent Doppler Wind Lidar Development Team  
*Langley Research Center*

70-Meter Hydrostatic Bearing Recovery Team  
*Jet Propulsion Laboratory*

A-3 Risk Mitigation Team  
*Stennis Space Center*

Advanced Aircraft Hardware Development Team  
*Ames Research Center*

Advanced Concepts Office Ares-V Concept Team  
*Marshall Space Flight Center*

Advanced GPS Tracking Concepts Development Team  
*Jet Propulsion Laboratory*

Advanced GSSR Subsystem Development and Ops Team  
*Jet Propulsion Laboratory*

Advanced Radio Science Instruments Team  
*Jet Propulsion Laboratory*

Air Quality Monitor Team  
*Johnson Space Center*

Alternative Aviation Fuel Experiment (AAFEX) Team  
*Langley Research Center*

Altitude Combustion Stand (ACS) Group  
*Glenn Research Center*

Ames Environmental Sustainability Report 2009  
*Ames Research Center*

Ames Facility Study Team  
*Ames Research Center*



## **Group Achievement Award (continued)**

Ames HSPD-12 Team  
*Ames Research Center*

Ames Negotiation Team for UA Lease  
*Ames Research Center*

Applied System Engineering Team  
*Johnson Space Center*

Archive Next Generation (ANGe) Team  
*Langley Research Center*

Ares 1-X Engineering Design Fixture Team  
*Marshall Space Flight Center*

ARES 1-X Guidance, Navigation, & Control Team  
*Langley Research Center*

Ares I Rocs System Development Test Article Team  
*Marshall Space Flight Center*

Ares I Upper Stage Purge & Haz Gas Detection Team  
*Glenn Research Center*

Ares I-X DFI Advisory System Team  
*Kennedy Space Center*

Ares I-X Structural Verification Team  
*Glenn Research Center*

Ares I-X Systems Engineering and Integration Team  
*Langley Research Center*

Ares I-X Upper Stage Simulator Transportation Team  
*Glenn Research Center*

Ares I-X USS Launch Processing Team  
*Glenn Research Center*

Beamformer Antenna Team  
*Goddard Space Flight Center*

BICEP Experiment Team  
*Jet Propulsion Laboratory*

## **Group Achievement Award (continued)**

**Bioastronautics Flight Hardware Department Team**  
*Johnson Space Center*

**CALIPSO Laser Switchover Team**  
*Langley Research Center*

**CASIE Team**  
*Ames Research Center*

**CERES FM5 Team**  
*Langley Research Center*

**CEV Orion Launch Abort Motor Test Measurement Team**  
*Ames Research Center*

**CEV Thermal Protection System Seals Development Team**  
*Glenn Research Center*

**CEV TPS Advanced Development Project**  
*Ames Research Center*

**Chandrayaan-1 Navigation Support Team**  
*Jet Propulsion Laboratory*

**Chandrayaan-1 Telemetry Team**  
*Jet Propulsion Laboratory*

**Composite Crew Module Team**  
*Langley Research Center*

**CoNNeCT Team**  
*Glenn Research Center*

**Constellation LCS Delivery Demonstration Team**  
*Kennedy Space Center*

**Cost Accounting Team**  
*Goddard Space Flight Center*

**Cost Phasing Application Implementation Team**  
*Jet Propulsion Laboratory*

**Counterfeit Prevention Training Team**  
*Jet Propulsion Laboratory*

## **Group Achievement Award (continued)**

CSPTO Safety and Mission Assurance Start-Up Team  
*Kennedy Space Center*

Cx Safety and Engineering Review Panel Team  
*Johnson Space Center*

CxP Integrated Budget Development Team  
*Johnson Space Center*

DA2 Build Team  
*Marshall Space Flight Center*

Dawn Flight Software Team  
*Jet Propulsion Laboratory*

Dawn Flight System Thrust Models Improvement Team  
*Jet Propulsion Laboratory*

Dawn Navigation Team  
*Jet Propulsion Laboratory*

Debris Containment System Retention Block Team  
*Marshall Space Flight Center*

Developing Professionals Leadership Team  
*Glenn Research Center*

DFRC Flight Operations Directorate  
*Dryden Flight Research Center*

Discrete Event Simulation  
*Kennedy Space Center*

Diviner Lunar Radiometer Experiment Project Team  
*Jet Propulsion Laboratory*

Dryden Aircraft Ops Facility Fabrication Team  
*Dryden Flight Research Center*

Dryden Space Shuttle Landing Aids Transition Team  
*Dryden Flight Research Center*

DSN Development and Operations Administrative Team  
*Jet Propulsion Laboratory*

## **Group Achievement Award (continued)**

DSN Frequency Reference Subsystem Development Team  
*Jet Propulsion Laboratory*

DSN Telecommunications Services Launch Team  
*Jet Propulsion Laboratory*

DSS-27 Wind Damage Failure Review & Recovery Team  
*Jet Propulsion Laboratory*

Early Career Hiring Initiative Pilot Program  
*Glenn Research Center*

ECG Emergency Team  
*Johnson Space Center*

EH&S Management System Team  
*Jet Propulsion Laboratory*

Electronic Document Management System Team  
*Johnson Space Center*

EOSDIS Metrics Team  
*Goddard Space Flight Center*

ePDS Development and Implementation Team  
*Dryden Flight Research Center*

EPOXI-DINET Flight Team  
*Jet Propulsion Laboratory*

ERA Project Planning — Propulsion Subteam  
*Glenn Research Center*

ESMD HEC Prioritization Team  
*Ames Research Center*

ET Ground Umbilical Carrier Panel Repair Team  
*Marshall Space Flight Center*

eTravel Team  
*Goddard Space Flight Center*

Exploration Model Engineering and Fabrication Team  
*Langley Research Center*

## **Group Achievement Award (continued)**

External Tank MSFOC Support Team

*Marshall Space Flight Center*

Eyes on the Earth Team

*Jet Propulsion Laboratory*

Fault Detection, Diagnostics, and Response Team

*Marshall Space Flight Center*

Fermi Science Team

*Goddard Space Flight Center*

Fission Surface/Integrated Stirling Power Team

*Marshall Space Flight Center*

Flight Controller Boot Camp Team

*Johnson Space Center*

Flight Hardware Safety Training Team

*Jet Propulsion Laboratory*

Flight Projects Center (FPC) Team

*Jet Propulsion Laboratory*

fVAX Research and Technology Development Team

*Jet Propulsion Laboratory*

FY09 Demolition Project Team

*Glenn Research Center*

Glenn's MISSE 6 Spaceflight Experiment Team

*Glenn Research Center*

Global Climate Change Web Site Team

*Jet Propulsion Laboratory*

GOES-O Project Team

*Goddard Space Flight Center*

GPS Precise Orbit Determination Team

*Jet Propulsion Laboratory*

Gravity and Extreme Magnetism Small Explorer Team

*Goddard Space Flight Center*

## **Group Achievement Award (continued)**

GRC ePDS Team  
*Glenn Research Center*

GRC Space Telecommunications Radio System Team  
*Glenn Research Center*

Ground Operations Planning Document Team  
*Kennedy Space Center*

Ground Umbilical Carrier Plate Investigation Team  
*Kennedy Space Center*

Habitability Design Center Team  
*Johnson Space Center*

Hazardous Umbilical Mass Spectrometer Design Team  
*Kennedy Space Center*

Herschel and Planck Administrative Team  
*Jet Propulsion Laboratory*

Herschel HIFI Hardware Development Team  
*Jet Propulsion Laboratory*

Herschel HIFI Integration and Test Team  
*Jet Propulsion Laboratory*

Herschel SPIRE Development Team  
*Jet Propulsion Laboratory*

Herschel SPIRE Integration and Test Team  
*Jet Propulsion Laboratory*

Herschel/Planck Safety and Mission Assurance Team  
*Jet Propulsion Laboratory*

Higher Education Program Team  
*Jet Propulsion Laboratory*

HR University Team  
*Headquarters*

HST SM4 Servicing Implementation Team  
*Goddard Space Flight Center*

## **Group Achievement Award (continued)**

Hubble Space Telescope SI C&DH-R Test Team  
*Goddard Space Flight Center*

Human Vibration Team  
*Ames Research Center*

Hypersonic Thermodynamic Infrared Measurement Team  
*Langley Research Center*

Hypervelocity Impact Technology Group  
*Johnson Space Center*

Ike Phase II Construction Procurement Team  
*Johnson Space Center*

Imagery Team for STS-125 HST Servicing Mission 4  
*Headquarters*

Industrial Engineering Network  
*Kennedy Space Center*

Information System Implementation Team  
*Jet Propulsion Laboratory*

In-Situ Resource Utilization Analog Demonstration Team  
*Johnson Space Center*

International Space University Project Team  
*Ames Research Center*

Iodine Shock Kit Team  
*Johnson Space Center*

IPY Ka-Band Interferometer Team  
*Jet Propulsion Laboratory*

Iridium/Cosmos Collision Risk Assessment Team  
*Johnson Space Center*

IRVE II Team  
*Langley Research Center*

ISRP and ERA Project Team  
*Headquarters*

## Group Achievement Award (continued)

ISRU Resolve Team  
*Kennedy Space Center*

ISS Backup Control Center Team  
*Marshall Space Flight Center*

ISS SARJ Recovery Team  
*Johnson Space Center*

ISS Six-Person Crew Tiger Team  
*Marshall Space Flight Center*

IT Logical Access Team  
*Glenn Research Center*

James Webb Space Telescope Team  
*Marshall Space Flight Center*

Job Classification Redesign Project Team  
*Jet Propulsion Laboratory*

Joint EVA Working Group (JEWG)  
*Johnson Space Center*

Joint Planning and Development Office  
*Headquarters*

JPL Electronic Nose Technology Demonstration Team  
*Jet Propulsion Laboratory*

Jules Verne Team  
*Ames Research Center*

JWST Integrated Ground Support System Team  
*Goddard Space Flight Center*

Kepler Assembly, Test, and Launch Operations Team  
*Jet Propulsion Laboratory*

Kepler Business and Administrative Team  
*Jet Propulsion Laboratory*

Kepler Commissioning and Flight Operations Team  
*Jet Propulsion Laboratory*



## **Group Achievement Award (continued)**

Kepler Launch and Commissioning Team  
*Ames Research Center*

Kepler Launch Services Engineering Team  
*Headquarters*

Kepler Mission Design and Navigation Team  
*Jet Propulsion Laboratory*

Kepler Photometer Team  
*Jet Propulsion Laboratory*

Kepler Safety and Mission Assurance Team  
*Jet Propulsion Laboratory*

Kepler Science Office  
*Ames Research Center*

Kepler Science Operations Center  
*Ames Research Center*

Kepler Science Team  
*Ames Research Center*

Kepler Spacecraft Team  
*Jet Propulsion Laboratory*

Kepler Systems Engineering Team  
*Jet Propulsion Laboratory*

KSC Ares I-X DFI Tiger Team  
*Kennedy Space Center*

KSC Construction Safety Team  
*Kennedy Space Center*

KSC Corrosion Protective Launch Pad Coatings Team  
*Kennedy Space Center*

KSC Field Metrology/Alignment Team  
*Kennedy Space Center*

KSC Ground Operations OV-104 Window 5 Knob Team  
*Kennedy Space Center*

## **Group Achievement Award (continued)**

KSC Michoud Assembly Facility Study Team  
*Kennedy Space Center*

KSC Smart Materials Development Team  
*Kennedy Space Center*

KSC Weather Office Team  
*Kennedy Space Center*

LADDERS Advanced Development Project Team  
*Langley Research Center*

Launch Abort System  
*Langley Research Center*

Launch Approval Engineering Team  
*Jet Propulsion Laboratory*

LAUNCH: Water Team  
*Kennedy Space Center*

LAX North Airfield Safety Study Simulation Team  
*Ames Research Center*

LCROSS Navigation and Trajectory Design Team  
*Goddard Space Flight Center*

LCROSS Science and Payload Team  
*Ames Research Center*

LRO Business Management Team  
*Goddard Space Flight Center*

LRO Flight Dynamics Team  
*Goddard Space Flight Center*

LRO Public Outreach Team  
*Goddard Space Flight Center*

Lunar Electric Rover Team  
*Headquarters*

Lunar Precursor Robotic Team  
*Headquarters*

## **Group Achievement Award (continued)**

Lunar Regolith Excavation Challenge

*Ames Research Center*

Main Propulsion Propellant Fill Analysis Team

*Marshall Space Flight Center*

Mars Climate Sounder (MCS) Team

*Jet Propulsion Laboratory*

MEDLI MEADS Tiger Team

*Langley Research Center*

MER Electro-Mechanical Failure Mitigation Team

*Jet Propulsion Laboratory*

MER R9.3 Flight Software Team

*Jet Propulsion Laboratory*

MER Spirit Dust Storm Survival Team

*Jet Propulsion Laboratory*

Mercury-201 Trapped Ion Clock Development Team

*Jet Propulsion Laboratory*

MERRA Team

*Goddard Space Flight Center*

Michoud Assembly Facility Transition Team

*Marshall Space Flight Center*

Mini Sim Working Group

*Johnson Space Center*

MLAS Team

*Headquarters*

MMS Flight Dynamics Team

*Goddard Space Flight Center*

Moon Mineralogy Mapper (M3) Project Team

*Jet Propulsion Laboratory*

MSFC Earned Value Management Support Team

*Marshall Space Flight Center*

## Group Achievement Award (continued)

MSFC Training Reports Team  
*Marshall Space Flight Center*

MSFC Water Leak Detection Team  
*Marshall Space Flight Center*

Multi-Purpose Logistics Module Team  
*Marshall Space Flight Center*

NASA 360 Team  
*Langley Research Center*

NASA Acquisition Internet System Team  
*Headquarters*

NASA Conference Team  
*Headquarters*

NASA Explorer Schools (NES)  
*Glenn Research Center*

NASA Images Web-based Collection Team  
*Headquarters*

NASA Knowledge Management Team  
*Jet Propulsion Laboratory*

NASA Thermal & Fluids Workshop Steering Committee  
*Glenn Research Center*

NASA Very Large Air Tanker Team  
*Dryden Flight Research Center*

NASA-STD-3001, Volume II and HIDH Team  
*Johnson Space Center*

NBL and Team Raytheon  
*Johnson Space Center*

NextSAFE Experiment Team  
*Langley Research Center*

NOAA N Prime Team  
*Goddard Space Flight Center*

## **Group Achievement Award (continued)**

Nodes Integration Team

*Marshall Space Flight Center*

OCAMS Design, Develop, Test, and Evaluation Team

*Ames Research Center*

OCTL-to-OICETS Optical Link Experiment (OTOOLE)

*Jet Propulsion Laboratory*

Orion Pad Abort 1 Flight Test Team

*Johnson Space Center*

Orion PDR Integration Team

*Johnson Space Center*

Orion Project Prime Contract Core Procurement Team

*Johnson Space Center*

Orion Reentry Handling Qualities Simulation Team

*Ames Research Center*

Orion Requirements Team

*Johnson Space Center*

Pad A Flame Trench Repair Team

*Kennedy Space Center*

Pegasus IBEX Communications and Telemetry Support

*Kennedy Space Center*

PERFORM Replacement Project

*Jet Propulsion Laboratory*

PharmaSat Team

*Ames Research Center*

Planck Cooler Integration and Test Team

*Jet Propulsion Laboratory*

Planck Data Analysis Pipeline Development Team

*Jet Propulsion Laboratory*

Planck U.S. High Frequency Instrument Team

*Jet Propulsion Laboratory*

## **Group Achievement Award (continued)**

Planck U.S. Low Frequency Instrument Team  
*Jet Propulsion Laboratory*

Pleiades Supercomputer Team  
*Ames Research Center*

Pre-Award Survey Team  
*Johnson Space Center*

Precise GPS Modeling & Algorithm Development Team  
*Jet Propulsion Laboratory*

Precise Orbit Determination Team for OSTM  
*Jet Propulsion Laboratory*

Protuberance Aerothermodynamics Team  
*Johnson Space Center*

Public Services Office Team  
*Jet Propulsion Laboratory*

RCC Coating Adherence Investigation Team  
*Glenn Research Center*

Regenerative ECLSS Operations & Maintenance Teams  
*Johnson Space Center*

Relative Navigation Sensor POSE Estimation Team  
*Goddard Space Flight Center*

Reusable Solid Rocket Booster Instrumentation Team  
*Marshall Space Flight Center*

Revolutionary Technology Development Team  
*Langley Research Center*

Robonaut-2 Development Team  
*Johnson Space Center*

Robotic Recon Experiment Team  
*Ames Research Center*

Scheduling, Training Administration, and Records (STAR) Team  
*Ames Research Center*

## **Group Achievement Award (continued)**

SCIP System Engineering and Integration Team  
*Jet Propulsion Laboratory*

SDC Disaster Recovery System Implementation Team  
*Stennis Space Center*

SEPOD Team  
*Jet Propulsion Laboratory*

Service Module Preliminary Design Review Team  
*Glenn Research Center*

Shuttle Boundary Layer Transition Tool Development Team  
*Langley Research Center*

Shuttle Flow Control Valve Fluid Structures Team  
*Marshall Space Flight Center*

Shuttle Flow Control Valve Team  
*Stennis Space Center*

SIM Guide-2 Telescope Testbed Test Team  
*Jet Propulsion Laboratory*

SIM Planet Finding Capability Study Team  
*Jet Propulsion Laboratory*

Simulation Assisted Risk Assessment (SARA) Team  
*Ames Research Center*

SMA Technical Excellence Program Level 1 Team  
*Headquarters*

SMADb Database Team  
*Kennedy Space Center*

Small-Scale Inlet Mode Transition Test in 1-ft SWT  
*Glenn Research Center*

Social Media Development Team  
*Jet Propulsion Laboratory*

Solar Array Constraint Engine (SACE) Team  
*Ames Research Center*

## **Group Achievement Award (continued)**

Soyuz Capsule Re-entry Support Team  
*Headquarters*

Space Environmental Test Replanning (SET) Team  
*Glenn Research Center*

Space Food Systems Laboratory ISS Provisioning Team  
*Johnson Space Center*

Space Shuttle Cost Assessment Team  
*Johnson Space Center*

Space Shuttle Flow Control Valve Team  
*Johnson Space Center*

Space Shuttle Human Capital Working Group  
*Johnson Space Center*

Space Shuttle Lightning Evaluation Team  
*Johnson Space Center*

Spitzer Collaborative Science Education Team  
*Jet Propulsion Laboratory*

Spitzer IRAC IWIC Anomaly Recovery Team  
*Jet Propulsion Laboratory*

Spitzer IWIC Mission Control Team  
*Jet Propulsion Laboratory*

Spitzer IWIC Uplink Sequence Team  
*Jet Propulsion Laboratory*

Spitzer Multi-Mission and DSN Support Team  
*Jet Propulsion Laboratory*

Spitzer Project Support Team  
*Jet Propulsion Laboratory*

Spitzer Science In-Reach Team  
*Jet Propulsion Laboratory*

Spitzer Science Operations Planning Team  
*Jet Propulsion Laboratory*

Spitzer Spacecraft Engineering Team  
*Jet Propulsion Laboratory*



## **Group Achievement Award (continued)**

SSME Low Pressure Turbomachinery Bearing Team  
*Marshall Space Flight Center*

SSME Software Delivery Process Improvement Team  
*Kennedy Space Center*

SSME Ultrasonic Measurement Certification Team  
*Marshall Space Flight Center*

ST8 Dependable Multiprocessor Experiment TRB  
*Jet Propulsion Laboratory*

ST8 SAILMAST Experiment Technology Review Board  
*Jet Propulsion Laboratory*

ST8 Thermal Loop Experiment Technology Review Board  
*Jet Propulsion Laboratory*

ST8 UltraFlex Experiment Technology Review Board  
*Jet Propulsion Laboratory*

STA Satellite Weather Display Team  
*Johnson Space Center*

STS-125 CAPCOM Team  
*Johnson Space Center*

STS-125 EVA TEAM  
*Johnson Space Center*

STS-126 Flow Control Valve Failure IV&V  
*Glenn Research Center*

STS-128 Crawler Roll Out and Assessment Team  
*Kennedy Space Center*

STS-128 LH SRB Hydraulic CVFP, APU, Main Pump R/R  
*Kennedy Space Center*

Sun F15K Enterprise Server Replacement Team  
*Jet Propulsion Laboratory*

Supercomputing and Visualization Systems Team  
*Jet Propulsion Laboratory*

The Lunar Reconnaissance Orbiter (LRO) Team  
*Goddard Space Flight Center*

## **Group Achievement Award (continued)**

TPS Model Processing and Fabrication Team  
*Ames Research Center*

UG Student Research Project Management Team  
*Johnson Space Center*

UH-60A Individual Blade Control Project Team  
*Ames Research Center*

Upper Stage Dome Move Team  
*Marshall Space Flight Center*

Vehicle Systems Management Team  
*Marshall Space Flight Center*

VMS Space Shuttle Visual Database Development Team  
*Ames Research Center*

Warm Ice Sounder Explorer Team  
*Jet Propulsion Laboratory*

WSTF Ares 1X Thruster Pressure Cartridge Team  
*Johnson Space Center*

WSTF Environmental Monitoring Team  
*Johnson Space Center*

WSTF Propulsion Block House Monitor Support Team  
*Johnson Space Center*

WSTF Shuttle Hydrogen Flow Control Valve Team  
*Johnson Space Center*

WSTF Standard Test Improvement Team  
*Johnson Space Center*

X2R8 Transition Team  
*Johnson Space Center*

X-Band Acquisition Aid System Team  
*Jet Propulsion Laboratory*

XSearch Design, Development, Test & Eval Team  
*Ames Research Center*

## Certificate of Appreciation

Steven K. Adair	<i>Headquarters</i>
Ralph G. Angel	<i>Langley Research Center</i>
Patrick A. Baldwin	<i>Marshall Space Flight Center</i>
Michele Bergeron	<i>NASA Shared Services Center</i>
Yvonne W. Beyer	<i>Langley Research Center</i>
Debi Bordelon	<i>NASA Shared Services Center</i>
Paul Braisted	<i>Johnson Space Center</i>
Mark D. Bullard	<i>Johnson Space Center</i>
Shane L. Carpenter	<i>Marshall Space Flight Center</i>
Brian Collier	<i>Johnson Space Center</i>
Elaine C. Couchman	<i>NASA Shared Services Center</i>
Alice M. Dorries	<i>Marshall Space Flight Center</i>
Gregory A. Dukeman	<i>Marshall Space Flight Center</i>
Mariea C. Dunn Jackson	<i>Marshall Space Flight Center</i>
Rosemary K. Giesser	<i>Glenn Research Center</i>
Paul R. Gradl	<i>Marshall Space Flight Center</i>
Richard A. Haas	<i>Headquarters</i>
Jeffrey T. Hamilton	<i>Marshall Space Flight Center</i>
Jimmy L. Hill	<i>Marshall Space Flight Center</i>
Charles H. Horne	<i>Marshall Space Flight Center</i>
James R. Hulka	<i>Marshall Space Flight Center</i>
John Jellicorse	<i>Marshall Space Flight Center</i>

## Certificate of Appreciation (continued)

Reggie T. Kidd	<i>Langley Research Center</i>
Hong S. Kim	<i>Marshall Space Flight Center</i>
Connie K. Lamb	<i>Johnson Space Center</i>
Rumaasha W. Maasha	<i>Marshall Space Flight Center</i>
Lloyd R. Marks	<i>Langley Research Center</i>
Jose A. Marmolejo	<i>Johnson Space Center</i>
Sharon McCormick	<i>NASA Shared Services Center</i>
James R. Meehan	<i>Marshall Space Flight Center</i>
Jimmy L. Miller	<i>Marshall Space Flight Center</i>
Randall K. Montgomery	<i>Marshall Space Flight Center</i>
Derek J. Neumeyer	<i>Johnson Space Center</i>
Ronald L. Newby	<i>Marshall Space Flight Center</i>
Cuong Q. Nguyen	<i>Johnson Space Center</i>
Larry P. Opper	<i>Glenn Research Center</i>
Gary R. Ponikvar	<i>Glenn Research Center</i>
Sally A. Richardson	<i>Marshall Space Flight Center</i>
Walter F. Schneider	<i>Marshall Space Flight Center</i>
David A. Sellers	<i>Marshall Space Flight Center</i>
Patrick J. Shenigo	<i>Glenn Research Center</i>
James R. Sheppard	<i>Marshall Space Flight Center</i>
Joel W. Sills	<i>Johnson Space Center</i>
Robert M. Suggs	<i>Marshall Space Flight Center</i>
Belinda F. Triplett	<i>Marshall Space Flight Center</i>

## Certificate of Appreciation (continued)

Michael F. Tubbs	<i>NASA Shared Services Center</i>
Jason B. Turpin	<i>Marshall Space Flight Center</i>
Janet E. Vonkamp	<i>Glenn Research Center</i>
Cassandra Williams	<i>NASA Shared Services Center</i>
Joan Zucha	<i>Johnson Space Center</i>

# Agency Honor Medals



Distinguished  
Service  
Medal

Distinguished  
Public Service  
Medal



Exceptional  
Achievement  
Medal

Equal  
Employment  
Opportunity  
Medal



Exceptional  
Bravery  
Medal

Exceptional  
Administrative  
Achievement  
Medal





Exceptional  
Engineering  
Achievement  
Medal

Exceptional  
Public Service  
Medal



Exceptional  
Scientific  
Achievement  
Medal

Exceptional  
Service  
Medal



Exceptional  
Technology  
Achievement  
Medal

Outstanding  
Leadership  
Medal





## Distinguished Service Medal

David K. Alonso	<i>Kennedy Space Center</i>
Scott D. Altman	<i>Johnson Space Center</i>
John M. Grunsfeld	<i>Johnson Space Center</i>
Jeffrey M. Hanley	<i>Johnson Space Center</i>
John T. James	<i>Johnson Space Center</i>
Suresh M. Joshi	<i>Langley Research Center</i>
William H. Kinard	<i>Langley Research Center</i>
Steven J. Ostro (Posthumous)	<i>Jet Propulsion Laboratory</i>
Mark L. Polansky	<i>Johnson Space Center</i>
Frederick Sturckow	<i>Johnson Space Center</i>
Jacob Trombka	<i>Goddard Space Flight Center</i>
David A. Wolf	<i>Johnson Space Center</i>





## Distinguished Public Service Medal

David Bartine	<i>Kennedy Space Center</i>
Michael Bay	<i>Goddard Space Flight Center</i>
Bohdan I. Bejmuk	<i>Headquarters</i>
Dennis E. Botts	<i>Marshall Space Flight Center</i>
Ed Cheng	<i>Goddard Space Flight Center</i>
Thomas J. Clark	<i>Kennedy Space Center</i>
Kenneth M. Ford	<i>Headquarters</i>
Jennifer Hall	<i>Kennedy Space Center</i>
Benjamin M. Herman	<i>Langley Research Center</i>
Mark E. Mulqueen	<i>Johnson Space Center</i>
Douglas Perdomo	<i>Kennedy Space Center</i>
Gerald D. Sheehan	<i>Kennedy Space Center</i>
Milivoje Stefanovic	<i>Kennedy Space Center</i>
Michael W. Werner	<i>Headquarters</i>



## Equal Employment Opportunity Medal

Rebecca A. Campos	<i>Jet Propulsion Laboratory</i>
Dean J. Chai	<i>Goddard Space Flight Center</i>
Eric A. Kristich	<i>Ames Research Center</i>
Dillard Menchan	<i>Headquarters</i>
Shannon Rodriguez-Sanabria	<i>Goddard Space Flight Center</i>



## Exceptional Achievement Medal

Dawn A. Ackerman	<i>Kennedy Space Center</i>
Daniel E. Adams	<i>Marshall Space Flight Center</i>
Harlow G. Ahlstrom	<i>Jet Propulsion Laboratory</i>
Ralph A. Anton	<i>Dryden Flight Research Center</i>
Katherine K. Autry	<i>Johnson Space Center</i>
Paul A. Averill	<i>Jet Propulsion Laboratory</i>
Gabriel Baca	<i>Dryden Flight Research Center</i>
Joanne L. Baker	<i>Goddard Space Flight Center</i>
Kevin Ballou	<i>Goddard Space Flight Center</i>
Jerry E. Barnes	<i>Kennedy Space Center</i>
Arlin E. Bartels	<i>Goddard Space Flight Center</i>
Anthony P. Bartolone	<i>Kennedy Space Center</i>
Deborah Bass	<i>Jet Propulsion Laboratory</i>
Robert J. Beil	<i>Headquarters</i>
Gary L. Benton	<i>Stennis Space Center</i>
John J. Bichell	<i>Goddard Space Flight Center</i>
Donna S. Bird	<i>Goddard Space Flight Center</i>
Michael D. Blau	<i>Goddard Space Flight Center</i>
Kenneth J. Bollweg	<i>Johnson Space Center</i>
Bruce L. Bream	<i>Glenn Research Center</i>
Joseph A. Brunty	<i>Marshall Space Flight Center</i>
Glenn C. Butts	<i>Kennedy Space Center</i>
Christopher H. Calfee	<i>Marshall Space Flight Center</i>



## Exceptional Achievement Medal (continued)

Pamela C. Chabelal	<i>Dryden Flight Research Center</i>
Craig A. Chandler	<i>Stennis Space Center</i>
Alok K. Chatterjee	<i>Jet Propulsion Laboratory</i>
Tony L. Clark	<i>Marshall Space Flight Center</i>
Wendell R. Colberg	<i>Marshall Space Flight Center</i>
Dennis C. Conrad	<i>Glenn Research Center</i>
Brian C. Cooke	<i>Jet Propulsion Laboratory</i>
Robert R. Corban	<i>Glenn Research Center</i>
George K. Cruz	<i>Marshall Space Flight Center</i>
Nicholas H. Cummings	<i>Kennedy Space Center</i>
James A. Cutts	<i>Jet Propulsion Laboratory</i>
James H. Davis	<i>Kennedy Space Center</i>
Robert E. Develle	<i>Jet Propulsion Laboratory</i>
Eric C. Dimpault-Darcy	<i>Johnson Space Center</i>
Tracy F. Drain	<i>Jet Propulsion Laboratory</i>
Robin C. Dumas	<i>Jet Propulsion Laboratory</i>
Riley M. Duren	<i>Jet Propulsion Laboratory</i>
Eric M. Earhart	<i>Marshall Space Flight Center</i>
Diana M. Elben	<i>Goddard Space Flight Center</i>
Priscilla R. Elfrey	<i>Kennedy Space Center</i>
Elvin M. Engle	<i>Johnson Space Center</i>
Jean E. Engle	<i>Johnson Space Center</i>
Marc C. Foote	<i>Jet Propulsion Laboratory</i>



## Exceptional Achievement Medal (continued)

Randall R. Friedl	<i>Jet Propulsion Laboratory</i>
Khaled Galal	<i>Ames Research Center</i>
Monica M. Garcia	<i>Jet Propulsion Laboratory</i>
Frank Gati	<i>Glenn Research Center</i>
Thomas N. Gautier	<i>Jet Propulsion Laboratory</i>
Steven W. Gayle	<i>Langley Research Center</i>
Nathan J. Gelino	<i>Kennedy Space Center</i>
William J. Gentry	<i>Marshall Space Flight Center</i>
Thomas A. Gitlin	<i>Goddard Space Flight Center</i>
Paul F. Goldsmith	<i>Jet Propulsion Laboratory</i>
Paul Gosling	<i>Johnson Space Center</i>
Thomas J. Griffin	<i>Goddard Space Flight Center</i>
Michael R. Haas	<i>Ames Research Center</i>
Peter S. Hames	<i>Jet Propulsion Laboratory</i>
Marla R. Harrington	<i>Goddard Space Flight Center</i>
Wayne Hartford	<i>Jet Propulsion Laboratory</i>
Mohammad M. Hasan	<i>Glenn Research Center</i>
Michael L. Haynes	<i>Marshall Space Flight Center</i>
Eugene T. Healey	<i>Kennedy Space Center</i>
Michael H. Hecht	<i>Jet Propulsion Laboratory</i>
Johnny L. Heflin	<i>Marshall Space Flight Center</i>
Scott Hensley	<i>Jet Propulsion Laboratory</i>
Jeffrey A. Herath	<i>Langley Research Center</i>



## Exceptional Achievement Medal (continued)

Martin I. Herman	<i>Jet Propulsion Laboratory</i>
Jeffrey M. Hibshman	<i>Kennedy Space Center</i>
James M. Hillman	<i>Dryden Flight Research Center</i>
Bruce R. Hilty	<i>Johnson Space Center</i>
Monica I. Hoffmann	<i>Glenn Research Center</i>
Steven C. Horton	<i>Johnson Space Center</i>
David R. Hunt	<i>Ames Research Center</i>
Stuart T. Imai	<i>Jet Propulsion Laboratory</i>
Jason E. Jenkins	<i>Headquarters</i>
Jonathan H. Jiang	<i>Jet Propulsion Laboratory</i>
Tara E. Jochim	<i>Johnson Space Center</i>
Scott M. Jones	<i>Glenn Research Center</i>
Michael W. Kearney	<i>Marshall Space Flight Center</i>
Sallie A. Keith	<i>Glenn Research Center</i>
Karen D. Keldorf	<i>Johnson Space Center</i>
John W. Keller	<i>Goddard Space Flight Center</i>
Angelita C. Kelly	<i>Goddard Space Flight Center</i>
Brian M. Kennedy	<i>Jet Propulsion Laboratory</i>
David G. Koch	<i>Ames Research Center</i>
Jeffery Kolodziejczak	<i>Marshall Space Flight Center</i>
Ajay M. Koshti	<i>Johnson Space Center</i>
Michael H. Kynard	<i>Marshall Space Flight Center</i>
Sharon Langenbeck	<i>Jet Propulsion Laboratory</i>



## Exceptional Achievement Medal (continued)

William D. Langer	<i>Jet Propulsion Laboratory</i>
Benton H. Lau	<i>Ames Research Center</i>
James T. Lawrence	<i>Johnson Space Center</i>
Mary C. Lawrence	<i>Johnson Space Center</i>
Tong Lee	<i>Jet Propulsion Laboratory</i>
David C. Leestma	<i>Johnson Space Center</i>
John F. Lekan	<i>Glenn Research Center</i>
Natalie R. Lemar	<i>Ames Research Center</i>
Vanessa D. Lindsey	<i>Marshall Space Flight Center</i>
Kuo-Chia Liu	<i>Goddard Space Flight Center</i>
Millie G. Lo	<i>Ames Research Center</i>
Elizabeth A. Loftus	<i>Jet Propulsion Laboratory</i>
Scott B. Luthcke	<i>Goddard Space Flight Center</i>
Miguel J. Maes	<i>Johnson Space Center</i>
Trent D. Martin	<i>Johnson Space Center</i>
Christie M. Matthew	<i>Johnson Space Center</i>
Veronica C. McGregor	<i>Jet Propulsion Laboratory</i>
Ralph E. Mikulas	<i>Kennedy Space Center</i>
Elizabeth R. Minor	<i>Kennedy Space Center</i>
Michelle L. Moore	<i>Johnson Space Center</i>
Richard V. Morris	<i>Johnson Space Center</i>
Daniel J. Mullane	<i>Marshall Space Flight Center</i>
Alfred E. Nash	<i>Jet Propulsion Laboratory</i>



## Exceptional Achievement Medal (continued)

David F. Nava	<i>Goddard Space Flight Center</i>
Ruth A. Netting	<i>Headquarters</i>
James M. Newell	<i>Jet Propulsion Laboratory</i>
Kenneth L. Newton	<i>NASA Shared Services Center</i>
Eric J. Nielsen	<i>Langley Research Center</i>
Rene Ortega	<i>Marshall Space Flight Center</i>
Suzanne M. Oyama	<i>Jet Propulsion Laboratory</i>
Jeffrey A. Peck	<i>Marshall Space Flight Center</i>
David A. Petrarca	<i>Glenn Research Center</i>
Michael C. Pitts	<i>Langley Research Center</i>
Patti P. Powell	<i>Ames Research Center</i>
Cheryl M. Quinn	<i>Ames Research Center</i>
Jeffery P. Radigan	<i>Johnson Space Center</i>
Penny E. Roberts	<i>Johnson Space Center</i>
John E. Robinson	<i>Ames Research Center</i>
Michael J. Rodrigues	<i>Jet Propulsion Laboratory</i>
William G. Roets	<i>Headquarters</i>
Michael M. Rogers	<i>Ames Research Center</i>
Robert B. Ross	<i>Stennis Space Center</i>
Margaret A. Ryan	<i>Jet Propulsion Laboratory</i>
Margarita Sampson	<i>Johnson Space Center</i>
Andrew A. Schorr	<i>Marshall Space Flight Center</i>
Barbara L. Scott	<i>Goddard Space Flight Center</i>





## Exceptional Achievement Medal (continued)

David A. Seal	<i>Jet Propulsion Laboratory</i>
Stephen P. Sebesta	<i>Kennedy Space Center</i>
Krista K. Shaffer	<i>Kennedy Space Center</i>
Charles W. Shaw	<i>Johnson Space Center</i>
Yvonne Simonsen	<i>Ames Research Center</i>
Surendra N. Singhal	<i>Marshall Space Flight Center</i>
William H. Sluder	<i>Goddard Space Flight Center</i>
Donald L. Smith	<i>Langley Research Center</i>
H. R. Spiess	<i>Goddard Space Flight Center</i>
Paul W. Stackhouse	<i>Langley Research Center</i>
Michael Stefanini	<i>Jet Propulsion Laboratory</i>
Michael D. Stirling	<i>Kennedy Space Center</i>
Stephanie A. Stockman	<i>Headquarters</i>
Angela D. Storey	<i>Marshall Space Flight Center</i>
Liz D. Strassner	<i>Johnson Space Center</i>
Andrew W. Swift	<i>Kennedy Space Center</i>
Alexander V. Tabakman	<i>Johnson Space Center</i>
Simone Tanelli	<i>Jet Propulsion Laboratory</i>
Kamal J. Thakore	<i>Goddard Space Flight Center</i>
Valerie C. Thomas	<i>Jet Propulsion Laboratory</i>
Denise K. Travers	<i>Kennedy Space Center</i>
George C. Tung	<i>Ames Research Center</i>
Padma Varanasi	<i>Jet Propulsion Laboratory</i>



## Exceptional Achievement Medal (continued)

Duane E. Waliser	<i>Jet Propulsion Laboratory</i>
Lisa A. Watson-Morgan	<i>Marshall Space Flight Center</i>
Steven J. Wells	<i>Jet Propulsion Laboratory</i>
Mary L. White	<i>Jet Propulsion Laboratory</i>
Ricky A. Williams	<i>Marshall Space Flight Center</i>
Angela D. Windau	<i>Glenn Research Center</i>
Stephen P. Whuk	<i>Glenn Research Center</i>
Jon T. Wolz	<i>Goddard Space Flight Center</i>
Scott A. Wood	<i>Johnson Space Center</i>
Malcolm W. Wood	<i>Marshall Space Flight Center</i>
Jeffrey A. Yetter	<i>Langley Research Center</i>
Mark A. York	<i>Marshall Space Flight Center</i>
Harold W. Yorke	<i>Jet Propulsion Laboratory</i>
Tung-Han You	<i>Jet Propulsion Laboratory</i>
Janella Youmans	<i>Johnson Space Center</i>
Bridget R. Ziegelaar	<i>Johnson Space Center</i>

## Exceptional Administrative Achievement Medal



Susan J. Anderson	<i>Johnson Space Center</i>
Bobbie J. Fishman	<i>Jet Propulsion Laboratory</i>
Charisse S. Garcia	<i>Jet Propulsion Laboratory</i>
Mary D. Holland	<i>Headquarters</i>
Deborah S. Malow	<i>Glenn Research Center</i>
Sandra S. Meske	<i>Dryden Flight Research Center</i>
Susan C. Nelson	<i>Ames Research Center</i>



## Exceptional Bravery Medal

Judith Hooper

*Kennedy Space Center*

## Exceptional Engineering Achievement Medal



Timothy C. Adams	<i>Kennedy Space Center</i>
Dennis Albaijes	<i>Goddard Space Flight Center</i>
Christian C. Bechtold	<i>Kennedy Space Center</i>
Robin A. Beck	<i>Ames Research Center</i>
Steve N. Beck	<i>Johnson Space Center</i>
Daniel L. Berry	<i>Goddard Space Flight Center</i>
Kevin R. Boyce	<i>Goddard Space Flight Center</i>
Scott C. Burleigh	<i>Jet Propulsion Laboratory</i>
Ed Cheung	<i>Goddard Space Flight Center</i>
D. Steven Cooley	<i>Goddard Space Flight Center</i>
Mark G. D'Agostino	<i>Marshall Space Flight Center</i>
Paul M. Danehy	<i>Langley Research Center</i>
Myron A. Diftler	<i>Johnson Space Center</i>
Marcia S. Domack	<i>Langley Research Center</i>
Richard E. Dyke	<i>Headquarters</i>
David F. Everett	<i>Goddard Space Flight Center</i>
Thomas Friedmann	<i>Jet Propulsion Laboratory</i>
Daniel B. Gazda	<i>Johnson Space Center</i>
Michael G. Gilbert	<i>Headquarters</i>
Mark W. Hilburger	<i>Headquarters</i>
Martin B. Houghton	<i>Goddard Space Flight Center</i>
Young K. Kim	<i>Marshall Space Flight Center</i>
Darlene S. Lee	<i>Jet Propulsion Laboratory</i>



## Exceptional Engineering Achievement Medal (continued)

Joseph C. Lewis	<i>Jet Propulsion Laboratory</i>
Eugene A. Morelli	<i>Langley Research Center</i>
David E. Myers	<i>Glenn Research Center</i>
Janiene Pape	<i>Kennedy Space Center</i>
John C. Pearson	<i>Jet Propulsion Laboratory</i>
Paul W. Roberts	<i>Headquarters</i>
Jose I. Rodriguez	<i>Jet Propulsion Laboratory</i>
Don J. Roth	<i>Glenn Research Center</i>
Henry P. Sampler	<i>Goddard Space Flight Center</i>
James Taylor	<i>Kennedy Space Center</i>
John C. Thesken	<i>Glenn Research Center</i>
Jirong Yu	<i>Langley Research Center</i>
Daniel E. Yuchnovicz	<i>Headquarters</i>



## Exceptional Public Service Medal

Steven Ackerman	<i>Headquarters</i>
Raymond E. Arvidson	<i>Jet Propulsion Laboratory</i>
Art Askew	<i>NASA Shared Services Center</i>
Eric E. Bachtell	<i>Jet Propulsion Laboratory</i>
Timothy Beauregard	<i>Johnson Space Center</i>
Reta Beebe	<i>Headquarters</i>
William G. Bousman	<i>Ames Research Center</i>
John Boyd	<i>Johnson Space Center</i>
William V. Boynton	<i>Jet Propulsion Laboratory</i>
Sean J. Carey	<i>Jet Propulsion Laboratory</i>
Steve Collins	<i>NASA Shared Services Center</i>
Brett Cooper	<i>Langley Research Center</i>
Kevin J. Cramer	<i>Marshall Space Flight Center</i>
Lynn W. Decker	<i>Johnson Space Center</i>
Deborah Dorsey	<i>Goddard Space Flight Center</i>
Heather L. Enos	<i>Jet Propulsion Laboratory</i>
Tracy L. Gibson	<i>Kennedy Space Center</i>
James Green	<i>Goddard Space Flight Center</i>
George Helou	<i>Jet Propulsion Laboratory</i>
Victoria Hipkin	<i>Jet Propulsion Laboratory</i>
Tim Jarrell	<i>Stennis Space Center</i>
Thomas Jasin	<i>Goddard Space Flight Center</i>
Chris Justice	<i>Headquarters</i>



## Exceptional Public Service Medal (continued)

Keith Kreutzberg	<i>Johnson Space Center</i>
Andrew Lange	<i>Jet Propulsion Laboratory</i>
James C. Ledford, Jr.	<i>Dryden Flight Research Center</i>
Mark T. Lemmon	<i>Jet Propulsion Laboratory</i>
Robert K. Levy	<i>Johnson Space Center</i>
Anthony J. Lisotta	<i>Stennis Space Center</i>
Michael J. Matteson	<i>Johnson Space Center</i>
William Maul	<i>Glenn Research Center</i>
Jolene Meidinger	<i>Headquarters</i>
Gary W. Moffett	<i>Kennedy Space Center</i>
Dwayne Orr	<i>Goddard Space Flight Center</i>
Thomas G. Phillips	<i>Jet Propulsion Laboratory</i>
Donald W. Robinson	<i>Marshall Space Flight Center</i>
Richard Saylor	<i>Goddard Space Flight Center</i>
John M. Scott	<i>Marshall Space Flight Center</i>
Kenneth Sembach	<i>Goddard Space Flight Center</i>
Christopher R. Shinohara	<i>Jet Propulsion Laboratory</i>
Christian Smart	<i>Marshall Space Flight Center</i>
Christopher Smith	<i>Jet Propulsion Laboratory</i>
Stuart L. Spuler	<i>Johnson Space Center</i>
Pericles Stabekis	<i>Headquarters</i>
Randy Jay Stevens	<i>Goddard Space Flight Center</i>
Kenneth Szalai	<i>Dryden Flight Research Center</i>



## Exceptional Public Service Medal (continued)

John R. Troeltsch

*Jet Propulsion Laboratory*

Sandra H. Valenti

*Glenn Research Center*

Augustyn Waczynski

*Goddard Space Flight Center*

Christopher Youngquist

*Ames Research Center*





## Exceptional Scientific Achievement Medal

Mark Clampin	<i>Goddard Space Flight Center</i>
Eric J. Fielding	<i>Jet Propulsion Laboratory</i>
Michael J. Mumma	<i>Goddard Space Flight Center</i>
Carle Pieters	<i>Jet Propulsion Laboratory</i>
David W. Schwenke	<i>Ames Research Center</i>
David G. Sibeck	<i>Goddard Space Flight Center</i>
Peter Smith	<i>Headquarters</i>
Hui Su	<i>Jet Propulsion Laboratory</i>
Mark R. Swain	<i>Jet Propulsion Laboratory</i>
Aaron Zent	<i>Ames Research Center</i>



## Exceptional Service Medal

George E. Alcorn	<i>Goddard Space Flight Center</i>
Joel M. Anderson	<i>Marshall Space Flight Center</i>
Elizabeth M. Bains	<i>Johnson Space Center</i>
Herbert H. Baker	<i>Johnson Space Center</i>
Charles D. Barker	<i>Kennedy Space Center</i>
Gary E. Beard	<i>Dryden Flight Research Center</i>
Marina L. Benigno	<i>Stennis Space Center</i>
Jeff B. Berner	<i>Jet Propulsion Laboratory</i>
Glenn A. Bever	<i>Dryden Flight Research Center</i>
Bryan A. Biegel	<i>Ames Research Center</i>
David Birmingham	<i>Johnson Space Center</i>
Casey A. Blaze	<i>Glenn Research Center</i>
Donald D. Bogard	<i>Johnson Space Center</i>
Richard L. Boitnott	<i>Langley Research Center</i>
Steven N. Bundick	<i>Goddard Space Flight Center</i>
Christopher M. Cagle	<i>Langley Research Center</i>
Barbra M. Calvert	<i>Kennedy Space Center</i>
Quinn L. Carelock	<i>Johnson Space Center</i>
Michael J. Carney	<i>Kennedy Space Center</i>
Eric B. Clark	<i>Glenn Research Center</i>
Panice H. Clark	<i>Langley Research Center</i>
Beth A. Cooper	<i>Glenn Research Center</i>
Griffin P. Corpening	<i>Johnson Space Center</i>



## Exceptional Service Medal (continued)

Scott D. Croomes	<i>Marshall Space Flight Center</i>
James M. Curro	<i>Langley Research Center</i>
Dennis R. Davidson	<i>Johnson Space Center</i>
John M. Davis	<i>Marshall Space Flight Center</i>
Steven J. Dinardo	<i>Jet Propulsion Laboratory</i>
Margaret B. Easter	<i>Jet Propulsion Laboratory</i>
Cynthia H. Epperson	<i>NASA Shared Services Center</i>
Barbara M. Esker	<i>Headquarters</i>
Debora A. Fairbrother	<i>Goddard Space Flight Center</i>
Les G. Farkas	<i>Glenn Research Center</i>
George S. Farley	<i>Johnson Space Center</i>
Kevin B. Farrah	<i>Johnson Space Center</i>
Margery A. Fea	<i>Jet Propulsion Laboratory</i>
Alan H. Feiveson	<i>Johnson Space Center</i>
Roger J. Flaherty	<i>Goddard Space Flight Center</i>
Richard M. Flaisig	<i>Glenn Research Center</i>
Michael G. Fleck	<i>Langley Research Center</i>
Jean S. Flowers	<i>Kennedy Space Center</i>
Patrick G. Forrester	<i>Johnson Space Center</i>
H. K. Frewing	<i>Jet Propulsion Laboratory</i>
Christer Fuglesang	<i>Johnson Space Center</i>
Rafael Garcia	<i>Johnson Space Center</i>
John D. Garr	<i>Johnson Space Center</i>
Karl A. Geiselhart	<i>Langley Research Center</i>



## Exceptional Service Medal (continued)

Bobby L. German	<i>Headquarters</i>
Harold D. Getzelman	<i>Johnson Space Center</i>
Charles N. Gibson	<i>Langley Research Center</i>
Helen D. Gooden	<i>Kennedy Space Center</i>
Ernest M. Graham	<i>Marshall Space Flight Center</i>
Cheryl J. Gramling	<i>Goddard Space Flight Center</i>
David A. Haakenson	<i>Langley Research Center</i>
Thomas P. Hait	<i>Goddard Space Flight Center</i>
Timothy A. Hall	<i>Johnson Space Center</i>
Kenneth R. Hamm	<i>Ames Research Center</i>
Richard L. Hann	<i>Jet Propulsion Laboratory</i>
William M. Harris	<i>Jet Propulsion Laboratory</i>
Yolanda B. Harris	<i>Marshall Space Flight Center</i>
Warren S. Hartraft	<i>Langley Research Center</i>
William L. Hartwell	<i>Johnson Space Center</i>
Amelia S. Hemken	<i>Marshall Space Flight Center</i>
Anna W. Henderson	<i>Kennedy Space Center</i>
Debra L. Hendon	<i>Marshall Space Flight Center</i>
Jay R. Herman	<i>Goddard Space Flight Center</i>
James B. Higgins	<i>Headquarters</i>
Sidney E. Holloway, III	<i>Langley Research Center</i>
Daniel J. Hoppe	<i>Jet Propulsion Laboratory</i>
Ronald M. Hovland	<i>Ames Research Center</i>
Lisa L. Huddleston	<i>Kennedy Space Center</i>



## Exceptional Service Medal (continued)

Joy N. Huff	<i>Kennedy Space Center</i>
Joseph C. Hunt, Jr.	<i>Jet Propulsion Laboratory</i>
Lesley A. Ibaoven	<i>Jet Propulsion Laboratory</i>
Edward G. Ingalls	<i>Headquarters</i>
Erik R. Ivins	<i>Jet Propulsion Laboratory</i>
Karen E. Jackson	<i>Johnson Space Center</i>
Robert A. Jacobson	<i>Jet Propulsion Laboratory</i>
David E. Jeffreys	<i>Marshall Space Flight Center</i>
Luz Y. Jeziorowski	<i>Glenn Research Center</i>
Valinita L. Johnson	<i>Langley Research Center</i>
J. K. Kalinowski	<i>Goddard Space Flight Center</i>
Sean R. Keprta	<i>Johnson Space Center</i>
Paul D. Kirkpatrick	<i>Kennedy Space Center</i>
Mark M. Kowaleski	<i>Glenn Research Center</i>
Ying-Ming Kuo	<i>Johnson Space Center</i>
Robert T. Labrier	<i>Johnson Space Center</i>
Michael R. Landis	<i>Ames Research Center</i>
John K. Laszar	<i>Marshall Space Flight Center</i>
Burt A. Laws	<i>Johnson Space Center</i>
Elbert W. Lee	<i>Langley Research Center</i>
Loren Lemmerman	<i>Jet Propulsion Laboratory</i>
Thomas C. Lippitt	<i>Kennedy Space Center</i>
James D. Lloyd	<i>Headquarters</i>



## Exceptional Service Medal (continued)

Barbara J. Lockley	<i>Kennedy Space Center</i>
Karen D. Lucht	<i>Kennedy Space Center</i>
Glenn C. Lutz	<i>Johnson Space Center</i>
Willie J. Lyles	<i>Johnson Space Center</i>
Jeanne S. Lynch	<i>Johnson Space Center</i>
Armando Maiz	<i>Kennedy Space Center</i>
Michael J. Massimino	<i>Johnson Space Center</i>
Darryl W. May	<i>Johnson Space Center</i>
Lisa M. Mazzuca	<i>Goddard Space Flight Center</i>
Michael S. McCarty	<i>Kennedy Space Center</i>
Douglas W. Ming	<i>Jet Propulsion Laboratory</i>
George S. Mitchell	<i>Marshall Space Flight Center</i>
Herbert J. Mittelman	<i>Goddard Space Flight Center</i>
Jennifer C. Momjian	<i>Jet Propulsion Laboratory</i>
Thomas E. Moore	<i>Goddard Space Flight Center</i>
John J. Murray	<i>Langley Research Center</i>
Kornel Nagy	<i>Johnson Space Center</i>
Kathleen K. Needham	<i>Glenn Research Center</i>
Stephen F. Newton	<i>Marshall Space Flight Center</i>
Carey E. Noll	<i>Goddard Space Flight Center</i>
John D. Olivas	<i>Johnson Space Center</i>
Sandra L. Olson	<i>Glenn Research Center</i>
David H. Otth	<i>Jet Propulsion Laboratory</i>



## Exceptional Service Medal (continued)

Dennis N. Page	<i>Jet Propulsion Laboratory</i>
Joseph W. Pahle	<i>Dryden Flight Research Center</i>
Julie Payette	<i>Johnson Space Center</i>
Donald R. Pettit	<i>Johnson Space Center</i>
John L. Phillips	<i>Johnson Space Center</i>
Marjorie J. Pierre	<i>Ames Research Center</i>
Kim S. Plourde	<i>Jet Propulsion Laboratory</i>
Terrence K. Rager	<i>Ames Research Center</i>
Paul M. Rapacz	<i>Jet Propulsion Laboratory</i>
Thomas S. Reed	<i>Marshall Space Flight Center</i>
Amin Rezapour	<i>Johnson Space Center</i>
Jorge E. Rivera	<i>Kennedy Space Center</i>
Ricardo M. Rodriguez	<i>Kennedy Space Center</i>
Edward W. Rogers	<i>Goddard Space Flight Center</i>
Duane C. Roth	<i>Jet Propulsion Laboratory</i>
Marshall Rouse	<i>Langley Research Center</i>
Joseph G. Ruffing	<i>Goddard Space Flight Center</i>
Ali Safaeinili	<i>Jet Propulsion Laboratory</i>
Phil M. Salomon	<i>Jet Propulsion Laboratory</i>
Rosemary R. Sanchez	<i>Dryden Flight Research Center</i>
Louis E. Simmons	<i>Langley Research Center</i>
Brian D. Smith	<i>Kennedy Space Center</i>
Albert D. Sofge	<i>Headquarters</i>





## Exceptional Service Medal (continued)

Stephanie A. Sowards	<i>Kennedy Space Center</i>
Jeffrey G. Spaulding	<i>Kennedy Space Center</i>
Nicholas J. Speciale	<i>Goddard Space Flight Center</i>
Thomas H. St. Onge	<i>Glenn Research Center</i>
Dawn C. Stanley	<i>Marshall Space Flight Center</i>
Robert M. Starr	<i>Langley Research Center</i>
Gynelle C. Steele	<i>Glenn Research Center</i>
Susan L. Stefanovic	<i>Johnson Space Center</i>
Heidemarie Stefanyshyn-Piper	<i>Johnson Space Center</i>
Jonarthur P. Street	<i>Marshall Space Flight Center</i>
Gene L. Stygles	<i>Glenn Research Center</i>
Kathryn C. Suddreth	<i>Langley Research Center</i>
Jerry W. Suito	<i>Jet Propulsion Laboratory</i>
Eric T. Sunada	<i>Jet Propulsion Laboratory</i>
Steven R. Swanson	<i>Johnson Space Center</i>
Vivian Torres	<i>Ames Research Center</i>
Daryl W. Townsend	<i>Dryden Flight Research Center</i>
John K. Trainor	<i>Johnson Space Center</i>
Huu P. Trinh	<i>Marshall Space Flight Center</i>
Glenn T. Tsuyuki	<i>Jet Propulsion Laboratory</i>
William W. Turner	<i>Headquarters</i>
John V. Turner	<i>Johnson Space Center</i>
Wallace L. Vaughn	<i>Langley Research Center</i>



## Exceptional Service Medal (continued)

Amy L. Walton	<i>Jet Propulsion Laboratory</i>
Michael L. Weiss	<i>Goddard Space Flight Center</i>
Stephen P. Wilkinson	<i>Langley Research Center</i>
Gail S. Williams	<i>Goddard Space Flight Center</i>
David E. Williams	<i>Johnson Space Center</i>
Randy C. Woolard	<i>Langley Research Center</i>
Chen-Wan L. Yen	<i>Jet Propulsion Laboratory</i>



## Exceptional Technology Achievement Medal

Jean-Paul Berthias	<i>Headquarters</i>
Charles M. Bradford	<i>Jet Propulsion Laboratory</i>
Carlos I. Calle	<i>Kennedy Space Center</i>
Mark L. Celestina	<i>Glenn Research Center</i>
Glenn S. Diskin	<i>Langley Research Center</i>
Timothy Hawarden	<i>Goddard Space Flight Center</i>
Jon Jenkins	<i>Ames Research Center</i>
Wayne R. Johnson	<i>Ames Research Center</i>
Imran Mehdi	<i>Jet Propulsion Laboratory</i>
Son V. Nghiem	<i>Jet Propulsion Laboratory</i>
Steven Z. Queen	<i>Goddard Space Flight Center</i>
John Ries	<i>Headquarters</i>
John F. Shaeffer	<i>Langley Research Center</i>
Lawrence A. Wade	<i>Jet Propulsion Laboratory</i>
Erik S. Weiser	<i>Langley Research Center</i>
Daniel W. Wilson	<i>Jet Propulsion Laboratory</i>



## Outstanding Leadership Medal

Reginald A. Alexander	<i>Marshall Space Flight Center</i>
Robert O. Ambrose	<i>Johnson Space Center</i>
Daniel R. Andrews	<i>Ames Research Center</i>
Spiro K. Antiochos	<i>Goddard Space Flight Center</i>
Lee Archambault	<i>Johnson Space Center</i>
Louise L. Bashar	<i>Goddard Space Flight Center</i>
Vincent J. Bilardo	<i>Glenn Research Center</i>
Ricky L. Blackwelder	<i>Kennedy Space Center</i>
William J. Borucki	<i>Ames Research Center</i>
James H. Bramblett	<i>Marshall Space Flight Center</i>
Thomas M. Brown	<i>Marshall Space Flight Center</i>
Daniel M. Bufton	<i>Ames Research Center</i>
Melvin R. Carruth	<i>Marshall Space Flight Center</i>
Brent R. Cobleigh	<i>Dryden Flight Research Center</i>
Anthony Colaprete	<i>Ames Research Center</i>
Lisa M. Colloredo	<i>Kennedy Space Center</i>
James P. Connolly	<i>Ames Research Center</i>
Barbara J. Corbin	<i>Johnson Space Center</i>
Clinton H. Cragg	<i>Headquarters</i>
Steven K. Czaban	<i>Kennedy Space Center</i>
Debra J. Deangelo	<i>Glenn Research Center</i>
Glenn A. Delgado	<i>Headquarters</i>
Daniel S. Devito	<i>Goddard Space Flight Center</i>
Alvaro Diaz	<i>Kennedy Space Center</i>



## Outstanding Leadership Medal (continued)

Charles W. Dingell	<i>Johnson Space Center</i>
Charles P. Dovale	<i>Kennedy Space Center</i>
Charles W. Duff	<i>Ames Research Center</i>
Robert H. Ess	<i>Johnson Space Center</i>
James L. Fanson	<i>Jet Propulsion Laboratory</i>
Christopher Ferguson	<i>Johnson Space Center</i>
George C. Firth	<i>Langley Research Center</i>
Beth A. Fischer	<i>Johnson Space Center</i>
Gregory V. Frazier	<i>Goddard Space Flight Center</i>
Margaret A. Frerking	<i>Jet Propulsion Laboratory</i>
Thomas A. Glavich	<i>Jet Propulsion Laboratory</i>
Walter W. Guy	<i>Johnson Space Center</i>
Marion E. Hales	<i>Langley Research Center</i>
John M. Hammond	<i>Marshall Space Flight Center</i>
Michael G. Hess	<i>Johnson Space Center</i>
Edward J. Hoffman	<i>Headquarters</i>
Chris A. Hostettler	<i>Langley Research Center</i>
Jacob A. Houck	<i>Langley Research Center</i>
Roger Hunter	<i>Ames Research Center</i>
Marc L. Imhoff	<i>Goddard Space Flight Center</i>
Ulf E. Israelsson	<i>Jet Propulsion Laboratory</i>
Glenn B. Jackson	<i>Goddard Space Flight Center</i>
Kelly J. James	<i>Ames Research Center</i>
Joe B. Keith	<i>Kennedy Space Center</i>



## Outstanding Leadership Medal (continued)

Michael E. Kienlen	<i>Goddard Space Flight Center</i>
William D. Killpartrick	<i>Kennedy Space Center</i>
Francis J. Kmak	<i>Ames Research Center</i>
George J. Komar	<i>Headquarters</i>
Primal H. Kopardekar	<i>Ames Research Center</i>
Charles Lawrence	<i>Jet Propulsion Laboratory</i>
Cynthia C. Lee	<i>Langley Research Center</i>
Leslie L. Livesay	<i>Jet Propulsion Laboratory</i>
Mary E. Livingston	<i>Ames Research Center</i>
Yolanda Y. Marshall	<i>Johnson Space Center</i>
Timothy P. Mc Cain	<i>Goddard Space Flight Center</i>
Paul K. McConaughy	<i>Marshall Space Flight Center</i>
Robert Wayne McIntyre	<i>Goddard Space Flight Center</i>
B. D. McNally	<i>Ames Research Center</i>
Piyush Mehrotra	<i>Ames Research Center</i>
Eric A. Melkerson	<i>Marshall Space Flight Center</i>
James B. Miller	<i>Langley Research Center</i>
Robert T. Miller	<i>Marshall Space Flight Center</i>
Susan M. Motil	<i>Glenn Research Center</i>
Peter P. Nickolenko	<i>Kennedy Space Center</i>
William R. Ochs	<i>Goddard Space Flight Center</i>
Jose O. Perez Morales	<i>Kennedy Space Center</i>
Stacie L. Phillips	<i>Kennedy Space Center</i>
Caleb M. Principe	<i>Goddard Space Flight Center</i>



## Outstanding Leadership Medal (continued)

Lisa O. Rippy	<i>Langley Research Center</i>
Michael L. Ruiz	<i>Langley Research Center</i>
Stephen P. Sandford	<i>Langley Research Center</i>
Anthony C. Sang	<i>Johnson Space Center</i>
Melanie W. Saunders	<i>Johnson Space Center</i>
James E. Simpson	<i>Goddard Space Flight Center</i>
Mark A. Skoog	<i>Dryden Flight Research Center</i>
Hsiao-Yuan L. Smith	<i>Goddard Space Flight Center</i>
R. M. Smith	<i>Langley Research Center</i>
James F. Spann	<i>Marshall Space Flight Center</i>
Eileen K. Stansbery	<i>Johnson Space Center</i>
Billy R. Stover	<i>Kennedy Space Center</i>
Michael T. Suffredini	<i>Johnson Space Center</i>
Carol M. Tolbert	<i>Glenn Research Center</i>
Craig Tooley	<i>Goddard Space Flight Center</i>
Ethiraj Venkatapathy	<i>Ames Research Center</i>
William G. Warmbrodt	<i>Ames Research Center</i>
Mark D. Wiese	<i>Kennedy Space Center</i>
J. T. Willingham	<i>Kennedy Space Center</i>
Kenneth D. Wright	<i>Langley Research Center</i>
Steven F. Zornetzer	<i>Ames Research Center</i>

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