Date	Name	Award Category
1997	Bluck, John	Administrative
1997	Russell, Yvonne	Administrative
1997	Alwyn, James D.	Continual Improvement
1997	Lamica, Ronald	Continual Improvement
1997	Belsley, Steven C.	Contractor Employee
1997	Collins, Brenda	Contractor Employee
1997	Flippen, Alexis A.	Contractor Employee
1997	Kennedy, James	Contractor Employee
1997	Livingston, John M.	Contractor Employee
1997	McCann, Robert S.	Contractor Employee
1997	Reimer, Harold	Contractor Employee
1997	Bowles, Jeffrey	Engineer
1997	Holmberg, John	Engineer
1997	Swenson, Harry	Engineer
1997	Herrera, Tina	Equal Employment Opportunity
1997	Robinson, Ralph	Equal Employment Opportunity
1997	Ames Video Production Group	Group/Team
1997	Facilities Engineering Team	Group/Team
1997	MIR Team	Group/Team
1997	Traffic Management Advisor Development and Test Team	Group/Team
1997	Vernikos, Joan	Headquarters Employee
1997	Cheng, Pearl	Mentor
1997	James, Gail	Mentor
1997	Tomko, David	Scientist
1997	Lacy, Donna	Secretary/Clerical
1997	Nozaki, Kazuko	Secretary/Clerical
1997	To, Caroline	Secretary/Clerical
1997	Carrick, Carmela	Student
1997	Chau, Josephine	Student
1997	Lau, Sonie	Supervisor/Manager
1997	Showman, Robert	Supervisor/Manager
1997	Yamauchi, Gloria	Supervisor/Manager
1997	Pezzolo, Larry W.	Technician
1997	Silva, Perry	Technician
1998	Berndt, Thomas W.	Administrative
1998	Renick, Deborah A.	Administrative
1998	Vollenweider, Linda M.	Administrative
1998	Carr, Gregory C.	Best First Paper by a Junior Researcher
1998	Wong, Bob	Continual Improvement
1998	Ashby, Susanne C.	Contractor Employee
1998	Burnett, Thomas S.	Contractor Employee

Date	Name	Award Category
1998	Clark, Mark	Contractor Employee
1998	Derby, Michael R.	Contractor Employee
1998	Gonzales, Lisa Marie	Contractor Employee
1998	Jackson, Stephen	Contractor Employee
1998	Kiris, Cetin	Contractor Employee
1998	Ulbrich, Norbert M.	Contractor Employee
1998	Van Aken, Johannes M.	Contractor Employee
1998	Vaswig, Diane	Contractor Employee
1998	Venkatapathy, Ethiraj	Contractor Employee
1998	Boone, Alan R.	Engineer
1998	Jensen, Scott	Engineer
1998	Totah, Joseph J.	Engineer
1998	Marlaire, Michael L.	Equal Employment Opportunity
1998	Ames Deep Space 1 Remote Agent Team	Group/Team
1998	Joint Strike Fighter Simulation Project Team	Group/Team
1998	Transport Cab (TCAB) Project Team	Group/Team
	Wind Tunnel and Simulation Divisions ISO Certification	
1998	Team	Group/Team
1998	Stamper, William C.	Headquarters Employee
1998	Lozito, Sandra C.	Mentor
1998	Mallinson, Mark	Mentor
1998	Chackerian, Charles Jr.	Scientist
1998	Rochette, Ginny	Secretary/Clerical
1998	Stathes, Margie	Secretary/Clerical
1998	Wilden, Hope T.	Secretary/Clerical
1998	Chau, Kellie A.	Student
1998	Nickson, Akili P.	Student
1998	Davis, Sanford S.	Supervisor/Manager
1998	Warmbrodt, William G.	Supervisor/Manager
1998	Goldwater, Danielle J.	Technical Support
1998	Caires, Samuel	Technician
1998	Chun, William K.	Technician
1999	Haines, Lynda L.	Administrative
1999	Lefler, Mark E.	Administrative
1999	Nogales-Liang, Teri M.	Administrative
1999	Atkins, Stephen C.	Best First Paper by a Junior Researcher
1999	Aiken, Angela M.	Contractor Employee
1999	Begault, Durand R.	Contractor Employee
1999	Bernstein, MAX P.	Contractor Employee
1999	Condon, Greg W.	Contractor Employee
1999	Haddad, Farid B.	Contractor Employee

Date	Name	Award Category
1999	Stassart, Philippe A.	Contractor Employee
1999	Brown, Jeffrey L.	Engineer
1999	Lozier, David W.	Engineer
1999	Nguyen, Nhan T.	Engineer
1999	Monk, Janis D.	Equal Employment Opportunity
1999	Code J ISO Team	Group/Team
1999	ISO 9001 Project Implementation Team	Group/Team
1999	Lunar Prospector Navigation Team	Group/Team
1999	Lunar Prospector Science Team	Group/Team
1999	The ISO Documentation Tiger Team	Group/Team
1999	Humphrey, Sue M.	Headquarters Employee
1999	Coleman, Jana M.	Mentor
1999	Denery, Dallas G.	Mentor
1999	Perry, John N.	Mentor
1999	Kasser, Kelly J.	Safety and Environment
1999	Giver, Lawrence P.	Scientist
1999	Lacy, Donna Z.	Secretary/Clerical
1999	Prosper, Shirley K.	Secretary/Clerical
1999	Vanzytveld, Rose M.	Secretary/Clerical
1999	Wilson, Debbie C.	Secretary/Clerical
1999	Landewe, Michael J.	Student
1999	Finger, Herbert J.	Supervisor/Manager
1999	Herbert, Clinton G. Jr.	Supervisor/Manager
1999	Humbert, John E.	Supervisor/Manager
1999	Terlep, Astrid L.	Technical Support
1999	Toner, Richard R.	Technician
1999	Walker, Robert L.	Technician
1999	Cowings, Patricia S.	Technology Development
2000	McCalment, Barbara L.	Administrative
2000	Bravo, Mary E.	Administrative
2000	Baer, Lisa A.	Contractor Employee
2000	Bogdanoff, David W.	Contractor Employee
2000	Gage, Peter J.	Contractor Employee
2000	Hover, Judy L.	Contractor Employee
2000	Jones, Fred M.	Contractor Employee
2000	Ma, Mathias	Contractor Employee
2000	Raburn, Lynette I.	Contractor Employee
2000	Thorell, Lisa	Contractor Employee
2000	Holmes, Robert E.	Engineer
2000	Young, Larry A.	Engineer
2000	Johnson, Sheila A.	Equal Employment Opportunity

Date	Name	Award Category
2000	Astrobiology Leonid Mission Project Team	Group/Team
2000	Distributed Air/Ground-Traffic Management Planning Team	Group/Team
2000	LOFT Debriefing Team	Group/Team
2000	NASA Astrobiology Institute (NAI) Central Team	Group/Team
2000	NASA FutureFlight Central (FFC) Team	Group/Team
2000	Pseudo Aircraft System (PAS) Software Development Team	Group/Team
2000	Meyer, Michael A.	Headquarters Employee
2000	Lovett, Wardell	Mentor
2000	Pollitt, Julie A.	Mentor
2000	Miyahara, Gail E.	Safety and Environment
2000	Ivey, Della J.	Secretary/Clerical
2000	McGough, Eileen H.	Secretary/Clerical
2000	Washington, Kim A.	Secretary/Clerical
2000	Trang, My H.	Student
2000	Dalton, Bonnie P.	Supervisor/Manager
2000	Grymes, Rosalind A.	Supervisor/Manager
2000	Swenson,Harry N.	Supervisor/Manager
2000	Bluck, John G.	Technical Support
2000	Bland, Terry C.	Technician
2000	Haas, Michael R.	Technology Development
2001	Lockyer, Lisa L.	Administrative Professional
2001	Lopez, Maria-Elena	Administrative Professional
2001	McGrath, Femy D.	Administrative Technician
2001	Hoehler, Tori M.	Best First Paper at Ames
		Commercialization//Tech Transfer
2001	Mah, Robert W.	Award
2001	Chow, Doris	Community Service/Volunteer
2001	Conway, Mary P.	Contractor Employee
2001	Dumars, Paula M.	Contractor Employee
2001	Jones-Shin, Sonja	Contractor Employee
2001	Nottage, Julie M.	Contractor Employee
2001	Smith, Claire	Contractor Employee
2001	Palmer, Gary H.	Craftsman/Technician
2001	Dittman, Daniel L.	Engineer
2001	Engelland, Shawn A.	Engineer
2001	Sutton, George W.	Engineer  Equal Employment Opportunity
2001	Liu, Michel	Equal Employment Opportunity
2001	Aerospace Education Development Team  Aviation Safety Penarting System (ASPS) Team	Group/Team Group/Team
2001	Aviation Safety Reporting System (ASRS) Team International Space Station (ISS) Testbed Centrifuge Upgrade	Group/ ream
2001	Project Team	Group/Team

Date	Name	Award Category
2001	Cleggett, Paula M.	Headquarters Employee
2001	Newman, Neal R.	Headquarters Employee
2001	Holton, Emily M.	Mentor
2001	Trent, Jonathan D.	Mentor
2001	Spalding, Thomas A.	Safety and Environment
2001	Ackerman, Andrew S	Scientist/Researcher
2001	Hudgins, Douglas M.	Scientist/Researcher
2001	Simbe, Merle D.	Secretary/Administrative Support
2001	Whalen, Jennifer M.	Secretary/Administrative Support
2001	Shelley, Marianne	Student
2001	Trang, Nguyen	Student
2001	Aiken, Edwin W.	Supervisor/Manager
2001	Orans, Robin M.	Technical Support
2001	Finn, John E.	Technology Development
2002	Bradford, Karen C.	Administrative Professional
2002	Holforty, Wendy L.	Best First Paper at Ames
		Commercialization/Tech Transfer
2002	McGreevy, Michael	Award
2002	Schwoob, Henry	Community Service/Volunteer
2002	Chung, William W.	Contractor Employee
2002	Erdos, Mark	Contractor Employee
2002	Forsman, Michael	Contractor Employee
2002	George, John E.	Contractor Employee
2002	Green, Johnny J.	Contractor Employee
2002	Johnson, Esther	Contractor Employee
2002	Meeker, Gabrielle	Contractor Employee
2002	Williams, Bobbie	Contractor Employee
2002	Buob, Gary	Craftsman/Technician
2002	Gundo, Daniel P.	Craftsman/Technician
2002	Hsu, Nelson	Engineer
2002	Leon, Mark	Equal Employment Opportunity
2002	En Route Data Exchange (EDX) Team	Group/Team
2002	Mark III Wind Tunnel Network Security Group	Group/Team
2002	PITEX Group	Group/Team
2002	Space Station Biological Research Project (SSBRP) Ground Data Systems Team	Group/Team
2002	Traffic Flow Automation System (TFAS) Team	Group/Team
	Vertical Motion Simulator (VMS) Digital Mode Control Unit	*
2002	(MCU) Development and Installation Team	Group/Team
2002	Barnes-Hill, Wavalene N.	Headquarters Employee
2002	Watson, Joseph O.	Headquarters Employee
2002	Navarro, Barbara J.	Mentor

Date	Name	Award Category
2002	Olliges, Sandra	Safety and Environment
2002	Russell, Philip B.	Scientist/Researcher
2002	Fox, Gina	Secretary/Administrative Support
2002	Bui, Chau	Student
2002	Langford, Janessa M.	Student
2002	Navarrete, Jose	Student
2002	Lakinsmith, Barry R.	Supervisor/Manager
2002	Caires, Samuel	Technical Support
2002	Dino, Jonas G.	Technical Support
2002	Greaves, Doug	Technology Development
2003	Christensen, Rho	Administrative Professional
2003	To, Caroline	Administrative Professional
2003	McMillan, Andrew	Best First Paper at Ames
		Commercialization/Tech Transfer
2003	Kwak, Dochan and Cetin C. Kiris	Award
2003	Callor, Victoria R.	Contractor Employee
2003	Chachad, Girish H.	Contractor Employee
2003	Chan, Edward P.	Contractor Employee
2003	Lee, Hilda Q	Contractor Employee
2003	Medina, Melissa D.	Contractor Employee
2003	Prevot, Thomas	Contractor Employee
2003	Stocking, Carl K.	Contractor Employee
2003	Wilson, Michael A.	Contractor Employee
2003	Young, Sandra L.	Contractor Employee
2003	Kopardekar, Parimal H.	Engineer
2003	Mueller, Rodger A.	Engineer
2003	ARC IFMP Core Financial Project Team	Group/Team
2003	ARC STS-107 Fundamental Space Biology Project Team	Group/Team
2003	Aviation Data Integration System (ADIS) Team	Group/Team
2003	Code I MER Technology Infusion Team	Group/Team
2002	Integrated Vehicle Health Management (IVHM) Systems	C /T
2003	Engineering Team	Group/Team
2003	Pilcher, Carl B .	Headquarters Employee
2003	Dismukes, Robert K.	Mentor
2003	Remington, Roger W.	Mentor
2003	Wilmoth, Krisstina L.	Mentor
2003	Bufton, Daniel M.	Safety and Environment
2003	Van Arsdale, Christel I.	Safety and Environment
2003	Chang, Brian	Student
2003	Blake, Carolina M.	Supervisor/Manager
2003	Olliges, Sandra M.	Supervisor/Manager

Date	Name	Award Category
2003	Sridhar, Banavar	Supervisor/Manager
2003	Kouba, Kevin F.	Technical Support
2003	Beard, Steven D.	Technology Development
2003	Bouyssounouse, Xavier	Technology Development
2004	David R. Morse	Administrative Professional
2004	Deborah E. Glass	Administrative Professional
2004	Fredric R. Van Wert	Administrative Professional
2004	Ann M. Fridlind	Best First Paper at Ames
2004	Steven J. Landry	Best First Paper at Ames
	ote (et j. 13alat)	Commercialization/Tech Transfer
2004	David A. Maluf	Award
		Commercialization/Tech Transfer
2004	William M. Chan	Award
2004	Raymond T. Gilstrap	Community Service/Volunteer
2004	Bradley J. Betts	Contractor Employee
2004	Cynthia L. Schmidt	Contractor Employee
2004	David N. Ferguson	Contractor Employee
2004	Dinesh K. Prabhu	Contractor Employee
2004	Lee R. Hayward	Contractor Employee
2004	Nancy A. Dunagan	Contractor Employee
2004	Rheda A. Rapada	Contractor Employee
2004	Tana D. Windhorst	Contractor Employee
2004	Antonio A. Trias	Craftsman/Technician
2004	Lewis S. Braxton III	EEO
2004	Michael J. Fletcher	Engineer
2004	Advanced Air Transportation Technologies (AATT) Project	C /F
2004	Office Team	Group/Team
2004	Arc Jet Complex Contractor Staff	Group/Team
2004	Joint Ames/Langley DAG-TM Simulation Team	Group/Team
2004	NASA Ames Educational Technology Team	Group/Team
2004	Regional Metering Team	Group/Team
2004	Small Payloads Team	Group/Team
2004	Mark B. Tischler	Mentor
2004	Nancy M. Smith	Mentor
2004	Ronnee R. Gonzalez	Mentor
2004	Michael J. Kurylo	NASA Employee
2004	Daniel R. Andrews	Project Manager
2004	James E. Kennon	Project Manager
2004	A C Mosher	Safety and Environment
2004	Louisa R. Beck	Scientist/Researcher
2004	Reynaldo Pasion	Secretary/Administrative Support
2004	Michelle N. Lee	Student

Date	Name	Award Category
2004	Barry T. Sullivan	Supervisor/Manager
2004	Michelle M. Eshow	Supervisor/Manager
2004	Robert M. Padilla	Technical Support
2004	Ernesto Moralez III	Technology Development
2005	Betsy Robinson	Administrative Professional
2005	Lupe M. Velasquez	Administrative Professional
2005	Shannon J. Zelinski	Best First Paper at Ames
2005	Future Air-Traffic-Management Concepts Evaluation Tool	Commercialization/Tech Transfer Award
2005	Meyya Meyyappan and Jun Li	Commercialization/Tech Transfer Award
2005	Kevin L. Jones	Community Service/Volunteer
2005	Brian H. Day, Planners Collaborative	Contractor Employee
2005	Celeste J. Merryman, Lockheed Martin Engineering	Contractor Employee
2005	Charissa S. Kolar, Muniz Technologies, Inc.	Contractor Employee
2005	David W. Bogdanoff, ELORET	Contractor Employee
2005	Michael D. Wong, Raytheon	Contractor Employee
2005	Nathalie A. Cabrol, SETI Institute	Contractor Employee
2005	Pepsi Phounrath, Muniz Technologies, Inc.	Contractor Employee
2005	Sergio Castellanos, Solution Quest	Contractor Employee
2005	Travis A. Liggett	EEO
2005	Joseph P. Lavelle	Engineer
2005	Wayne R. Johnson	Engineer
2005	Airspace Concept Evaluation Team	Group/Team
2005	Ames Child Care Center New Facility Project Management Team	Group/Team
2005	Ames Management System Development and Certification	C /T
2005	Team	Group/Team
2005	Life Sciences Hyper-G Team	Group/Team
	NASA Ames Video Production Group	Group/Team
2005	System Evaluation and Assessment Data Analysis Team	Group/Team
2005	The New Business Office Group	Group/Team
2005	Unitary Plan Wind Tunnel - MMA Test Team	Group/Team Mentor
2005	Christopher P. McKay	Mentor NASA Employee
2005	Reynaldo J. Gomez	NASA Employee
2005	Howard N. Cannon	Project Manager
2005	Stephen E. Dunagan	Project Manager
2005	Cheryl M. Quinn	Safety and Environment
2005	Richard H. Mogford	Safety and Environment
2005	Viktor Stolc	Scientist/Researcher
2005	William J. Borucki	Scientist/Researcher
2005	Brooke H. Cole	Student

Date	Name	Award Category
2005	Daniel M. Bufton	Supervisor/Manager
2005	Eugene L. Tu	Supervisor/Manager
2005	Mark H. Kliss	Supervisor/Manager
2005	Serdar Uckun	Supervisor/Manager
2005	John F. Schipper	Technical Support
2005	Patricia B. Hudson	Technical Support
2005	Kent A. Stednitz	Technician
2005	Edwin F. Erickson	Technology Development
2005	Robert E. McMurray	Technology Development
2006	Evelyn T. Perez	Administrative Professional
2006	Joanne A. Comstock	Administrative Professional
2006	T. Barbara Nguyen-Vu	Best First Paper at Ames
		Commercialization/Tech Transfer
2006	David L. Iverson	Award
2006	FACETT	Commercialization/Tech Transfer
2006	FACET Team	Award
2006	Eric R. Mueller	Community Service/Volunteer
2006	Wendy W. Dolci and Yvonne J. Pendleton	Community Service/Volunteer
2006	Charles E. Niggley, Computer Sciences Corporation	Contractor Employee
2006	Christopher D. Youngquist, INFONETIC	Contractor Employee
2006	Daniel T. Pappas, Jr., Planners Collaborative Estela H. Buchmann, Science Applications International	Contractor Employee
2006	Corporation	Contractor Employee
	Karin E. Perkins, Lockheed Martin Engineering & Sciences	
2006	Co.	Contractor Employee
2006	Mark R. Anderson, QSS Group, Inc.	Contractor Employee
2006	Nathan J. Burnside, AerospaceComputing, Inc.	Contractor Employee
2006	Wendy L. Holforty	EEO
2006	Glen E. Sasaki	Engineer
2006	Gloria K. Yamauchi	Engineer
2006	Stuart E. Rogers	Engineer
2006	2006 Joint Flight Demonstration Test Team	Group/Team
2006	ARC TOPS Proposal Team	Group/Team
2006	Electronic Employee Checkout Process Development Team	Group/Team
2006	European Modular Cultivation System (EMCS) Project Team	Group/Team
2006	Global Connection Project	Group/Team
2006	STS-121 FIT Payload Team	Group/Team
2006	Vertical Motion Simulator JSF Team	Group/Team
2006	Charles R. Friedericks	Mentor
2006	Joseph W. Skiles III	Mentor
2006	Raymond T. Gilstrap	Mentor
2006	Daniel R. Andrews	Project Manager

Julie A. Mikula   Project Manager	Date	Name	Award Category
2006   Kent C. Shiffer   Project Manager   Project Manager	2006	Julie A. Mikula	
Michael D. Madson		<i>y</i>	, 0
2006       Arlen R. Lyon       Safety and Environment         2006       Susan P. Suffel       Safety and Environment         2006       Ramakrishna R. Nemani       Scientist/Researcher         2006       Scott A. Sandford       Scientist/Researcher         2006       Erlinda M. Fox       Support         2006       Christiana E. Woodward       Student         2006       Kimberly M. Wagenbach       Supervisor/Manager         2006       Sidney Sun       Supervisor/Manager         2006       Hugh La Master       Technical Support         2006       Thomas H. Hinke       Technical Support         2007       David R. Morse       Administrative Professional         2007       David R. Morse       Administrative Professional         2007       Nguyen (Wing) Trang       Administrative Professional         2007       Rosemaric Christensen       Administrative Professional         2007       Robert L. Bilikas       Community Service/Volunteer         2007       Diane M. Carpenter, Science Application International       Contractor Employee         Edward A. Figueira, Scientific and Commercial Systems       Contractor Employee         2007       Corporation       Contractor Employee         Xathleen P. Starmer, Science Appl			
Susan P. Suffel   Safety and Environment	2006	Arlen R. Lyon	, ,
Scientist/Researcher	2006		,
2006 Erlinda M. Fox 2006 Christiana E. Woodward 2006 Kimberly M. Wagenbach 2006 Sidney Sun 2007 Supervisor/Manager 2008 Sidney Sun 2009 Thomas H. Hinke 2009 Thomas H. Hinke 2009 Thomas H. Hinke 2009 David R. Morse 2000 Ministrative Professional 2007 David R. Morse 2008 Administrative Professional 2009 Rosemarie Christensen 2000 Robert L. Bilikas 2000 Bilikas 2001 Corporation 2002 Corporation 2003 Corporation 2004 Corporation 2005 Corporation 2007 Lena L. Contreras, MEI Technologies 2007 Lena L. Contreras, MEI Technologies 2007 Nicole A. Rayl, Enterprise Advisory Services, Inc. 2007 Contractor Employee 2007 Laura W. Doty 2007 Donald T. Ellerby 2007 James H. Bell 2007 Engineer 2007 Stefan R. Schuet 2007 Stefan R. Schuet	2006	Ramakrishna R. Nemani	,
2006 Erlinda M. Fox 2006 Christiana E. Woodward 2006 Kimberly M. Wagenbach 2006 Sidney Sun 2007 Supervisor/Manager 2008 Sidney Sun 2009 Thomas H. Hinke 2009 Thomas H. Hinke 2009 Thomas H. Hinke 2009 David R. Morse 2000 Ministrative Professional 2007 David R. Morse 2008 Administrative Professional 2009 Rosemarie Christensen 2000 Robert L. Bilikas 2000 Bilikas 2001 Corporation 2002 Corporation 2003 Corporation 2004 Corporation 2005 Corporation 2007 Lena L. Contreras, MEI Technologies 2007 Lena L. Contreras, MEI Technologies 2007 Nicole A. Rayl, Enterprise Advisory Services, Inc. 2007 Contractor Employee 2007 Laura W. Doty 2007 Donald T. Ellerby 2007 James H. Bell 2007 Engineer 2007 Stefan R. Schuet 2007 Stefan R. Schuet	2006	Scott A. Sandford	Scientist/Researcher
2006 Christiana E. Woodward 2006 Kimberly M. Wagenbach 2006 Sidney Sun 2006 Sidney Sun 2006 Hugh La Master 2006 Thomas H. Hinke 2006 John G. Amaral 2007 David R. Morse 2007 Lawrence D. Lee 2007 Rosemarie Christensen 2007 Robert L. Bilikas 2007 Diane M. Carpenter, Science Application International 2007 Corporation 2007 Lena L. Contreas, MEI Technologies 2007 Lena L. Contreas, MEI Technologies 2007 Scott D. Thomas, QSS Group, Inc. 2007 Contractor Employee 2007 Laura W. Doty 2007 Laura W. Doty 2007 Donald T. Ellerby 2007 James H. Bell 2007 Stefan R. Schuet 2007 Stefan R. Schuet			
Supervisor/Manager	2006	Erlinda M. Fox	Support
2006 Sidney Sun 2006 Hugh La Master 2006 Thomas H. Hinke 2007 John G. Amaral 2007 David R. Morse 2008 Administrative Professional 2007 Lawrence D. Lee 2008 Administrative Professional 2007 Nguyen (Wing) Trang 2007 Rosemarie Christensen 2007 Robert L. Bilikas 2007 Robert L. Bilikas 2007 Corporation 2007 Corporation 2007 Edward A. Figueira, Scientific and Commercial Systems 2007 Corporation 2007 Lena L. Contreras, MEI Technologies 2007 Lena L. Contreras, MEI Technologies 2007 Nicole A. Rayl, Enterprise Advisory Services, Inc. 2007 Contractor Employee 2007 Laura W. Doty 2007 Laura W. Doty 2007 Donald T. Ellerby 2007 Igmes H. Bell 2007 Stefan R. Schuet 2007 Engineer	2006	Christiana E. Woodward	Student
2006 Hugh La Master Technical Support 2006 Thomas H. Hinke Technical Support 2006 John G. Amaral Technician 2007 David R. Morse Administrative Professional 2007 Lawrence D. Lee Administrative Professional 2007 Rosemarie Christensen Administrative Professional 2007 Robert L. Bilikas Community Service/Volunteer 2007 Diane M. Carpenter, Science Application International 2007 Corporation Corporation Contractor Employee 2007 Kathleen P. Starmer, Science Application International 2007 Corporation Contractor Employee 2007 Lena L. Contreas, MEI Technologies Contractor Employee 2007 Nicole A. Rayl, Enterprise Advisory Services, Inc. 2007 Contractor Employee 2007 Laura W. Doty EEO 2007 James H. Bell Engineer 2007 Stefan R. Schuet	2006	Kimberly M. Wagenbach	Supervisor/Manager
2006 Thomas H. Hinke Technical Support 2006 John G. Amaral Technician 2007 David R. Morse Administrative Professional 2007 Lawrence D. Lee Administrative Professional 2007 Nguyen (Wing) Trang Administrative Professional 2007 Rosemarie Christensen Administrative Professional 2007 Robert L. Bilikas Community Service/Volunteer 2007 Diane M. Carpenter, Science Application International 2007 Corporation Contractor Employee 2007 Edward A. Figueira, Scientific and Commercial Systems 2007 Corporation Contractor Employee 2007 Kathleen P. Starmer, Science Application International 2007 Corporation Contractor Employee 2007 Lena L. Contreras, MEI Technologies Contractor Employee 2007 Nicole A. Rayl, Enterprise Advisory Services, Inc. 2007 Contractor Employee 2007 Laura W. Doty EEO 2007 Donald T. Ellerby Engineer 2007 Stefan R. Schuet Engineer	2006	Sidney Sun	Supervisor/Manager
2006	2006	Hugh La Master	Technical Support
David R. Morse  Lawrence D. Lee  Administrative Professional  Community Service/Volunteer  Diane M. Carpenter, Science Application International  Corporation  Edward A. Figueira, Scientific and Commercial Systems  Corporation  Corporation  Kathleen P. Starmer, Science Application International  Contractor Employee  Corporation  Contractor Employee  Contra	2006	Thomas H. Hinke	Technical Support
2007   Lawrence D. Lee   Administrative Professional     2007   Nguyen (Wing) Trang   Administrative Professional     2007   Rosemarie Christensen   Administrative Professional     2007   Robert L. Bilikas   Community Service/Volunteer     2007   Danie M. Carpenter, Science Application International     2007   Corporation   Contractor Employee     Edward A. Figueira, Scientific and Commercial Systems     2007   Corporation   Contractor Employee     Kathleen P. Starmer, Science Application International     2007   Corporation   Contractor Employee     2007   Lena L. Contreras, MEI Technologies   Contractor Employee     2007   Nicole A. Rayl, Enterprise Advisory Services, Inc.   Contractor Employee     2007   Scott D. Thomas, QSS Group, Inc.   Contractor Employee     2007   Laura W. Doty   EEO     2007   Donald T. Ellerby   Engineer     2007   Stefan R. Schuet   Engineer     2007   Stefan R. Schuet   Engineer     2008   Engineer     2009   Engineer     2009   Stefan R. Schuet   Engineer     2009   Engineer     2009   Engineer     2000   Engineer	2006	John G. Amaral	Technician
2007Nguyen (Wing) TrangAdministrative Professional2007Rosemarie ChristensenAdministrative Professional2007Robert L. BilikasCommunity Service/VolunteerDiane M. Carpenter, Science Application International 2007CorporationContractor EmployeeEdward A. Figueira, Scientific and Commercial Systems 2007CorporationContractor EmployeeKathleen P. Starmer, Science Application International 2007CorporationContractor Employee2007Lena L. Contreras, MEI TechnologiesContractor Employee2007Nicole A. Rayl, Enterprise Advisory Services, Inc.Contractor Employee2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	David R. Morse	Administrative Professional
2007 Rosemarie Christensen  2007 Robert L. Bilikas  Community Service/Volunteer  Diane M. Carpenter, Science Application International  2007 Corporation  Edward A. Figueira, Scientific and Commercial Systems  Corporation  Contractor Employee  Kathleen P. Starmer, Science Application International  Corporation  Contractor Employee  Contractor Employee  Contractor Employee  2007 Lena L. Contreras, MEI Technologies  Contractor Employee  2007 Nicole A. Rayl, Enterprise Advisory Services, Inc.  Contractor Employee  2007 Scott D. Thomas, QSS Group, Inc.  Contractor Employee  2007 Laura W. Doty  EEO  2007 Donald T. Ellerby  Engineer  2007 Stefan R. Schuet  Engineer	2007	Lawrence D. Lee	Administrative Professional
2007 Robert L. Bilikas  Diane M. Carpenter, Science Application International  Corporation  Edward A. Figueira, Scientific and Commercial Systems  Corporation  Contractor Employee  Edward A. Figueira, Scientific and Commercial Systems  Corporation  Contractor Employee  Kathleen P. Starmer, Science Application International  Corporation  Contractor Employee  Contractor Employee  2007 Lena L. Contreras, MEI Technologies  Contractor Employee  Contractor Employee  Contractor Employee  Contractor Employee  Contractor Employee  Employee  2007 Scott D. Thomas, QSS Group, Inc.  Contractor Employee  EEO  2007 Laura W. Doty  EEO  2007 Donald T. Ellerby  Engineer  2007 Stefan R. Schuet  Engineer	2007	Nguyen (Wing) Trang	Administrative Professional
Diane M. Carpenter, Science Application International Corporation Contractor Employee  2007 Lena L. Contreras, MEI Technologies Contractor Employee  2007 Nicole A. Rayl, Enterprise Advisory Services, Inc. Contractor Employee  2007 Scott D. Thomas, QSS Group, Inc. Contractor Employee  2007 Laura W. Doty EEO  2007 Donald T. Ellerby Engineer  2007 Stefan R. Schuet Engineer	2007	Rosemarie Christensen	Administrative Professional
2007CorporationContractor EmployeeEdward A. Figueira, Scientific and Commercial SystemsCorporationContractor Employee2007Kathleen P. Starmer, Science Application International CorporationContractor Employee2007Lena L. Contreras, MEI TechnologiesContractor Employee2007Nicole A. Rayl, Enterprise Advisory Services, Inc.Contractor Employee2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	Robert L. Bilikas	Community Service/Volunteer
Edward A. Figueira, Scientific and Commercial Systems Corporation Corporation Contractor Employee  Kathleen P. Starmer, Science Application International Corporation Contractor Employee  Lena L. Contreras, MEI Technologies Contractor Employee  Nicole A. Rayl, Enterprise Advisory Services, Inc. Contractor Employee  Scott D. Thomas, QSS Group, Inc. Contractor Employee  Laura W. Doty EEO  Donald T. Ellerby Engineer  James H. Bell Engineer  Stefan R. Schuet Engineer			
2007CorporationContractor EmployeeKathleen P. Starmer, Science Application InternationalContractor Employee2007Lena L. Contreras, MEI TechnologiesContractor Employee2007Nicole A. Rayl, Enterprise Advisory Services, Inc.Contractor Employee2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	1	Contractor Employee
Kathleen P. Starmer, Science Application International Corporation Contractor Employee  Lena L. Contreras, MEI Technologies Contractor Employee  Nicole A. Rayl, Enterprise Advisory Services, Inc. Contractor Employee  Scott D. Thomas, QSS Group, Inc. Contractor Employee  Laura W. Doty EEO  Donald T. Ellerby Engineer  James H. Bell Engineer  Stefan R. Schuet Engineer	2007		Contractor Employee
2007CorporationContractor Employee2007Lena L. Contreras, MEI TechnologiesContractor Employee2007Nicole A. Rayl, Enterprise Advisory Services, Inc.Contractor Employee2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	I .	Contractor Employee
2007Lena L. Contreras, MEI TechnologiesContractor Employee2007Nicole A. Rayl, Enterprise Advisory Services, Inc.Contractor Employee2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	**	Contractor Employee
2007Nicole A. Rayl, Enterprise Advisory Services, Inc.Contractor Employee2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer		1	• •
2007Scott D. Thomas, QSS Group, Inc.Contractor Employee2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	Ü	1 7
2007Laura W. DotyEEO2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007		1 7
2007Donald T. EllerbyEngineer2007James H. BellEngineer2007Stefan R. SchuetEngineer	2007	` ^	EEO
2007 Stefan R. Schuet Engineer	2007		Engineer
O O	2007	James H. Bell	Engineer
2007 IVAAAN Simulation Team Group/Team	2007	Stefan R. Schuet	Engineer
		IVAAAN Simulation Team	G
2007 KSC Ground Ops Structures Team Group/Team	2007	KSC Ground Ops Structures Team	Group/Team
2007 Lunar Lander Handling Quality Simulation Team Group/Team	2007	*	1
2007 Nano ChemSensor Unit Project Team Group/Team	2007		<u> </u>
2007 Western States Fire Mission Team Group/Team	2007	,	
2007 David B. Hash Mentor	2007	David B. Hash	Mentor
2007 Michael J. Ospring Mentor	2007	Michael J. Ospring	Mentor
2007 Wendy L. Holforty Mentor	2007		Mentor
2007 Michael D. Watson, Marshall Space Flight Center NASA Employee	2007		NASA Employee

Date	Name	Award Category
2007	John R. Allmen	Project Manager
2007	Joseph J. Totah	Project Manager
2007	Robert K. Fong	Project Manager
2007	Peter T. Goldsmith	Safety and Environment
2007	Kalmanje S. Krishnakumar	Scientist/Researcher
2007	Michael J. Schuh	Scientist/Researcher
		Secretary/Administrative Assistant
2007	Shirley J. Burg	Support
2007	Mary Beth Wilhelm	Student
2007	Diane P. Selby	Supervisor/Manager
2007	Dolores M. Morrison	Supervisor/Manager
2007	Catherine H. Schulbach	Technical Support
2007	David C. Scimeca	Technician
2007	Emmett A. Quigley	Technician
2008	Adams, John	Administrative Professional
2008	Fong, Jimmy	Administrative Professional
2008	Hutnik, Michael	Administrative Professional
2008	Shelley, Marianne	Administrative Professional
2008	To, Caroline	Administrative Professional
2008	Mueller, Rodger	Best First Paper at Ames
2000	Dide Decid	Commercialization/Tech Transfer Award
2008	Blake, David Dunn, Alan	
2008		Community Service/Volunteer
2008	Bennett, Greg Dias, Bosco	Contractor Employee
2008		Contractor Employee
	Encisco, David Ibarra, Yvonne	Contractor Employee
2008		Contractor Employee
2008	Jacome, Lynnette	Contractor Employee
2008	Kupfer, Michael	Contractor Employee
2008	Prescott, Steve	Contractor Employee
2008	Solis, Eduardo	Contractor Employee
2008	Morse, David	EEO
2008	Barber, Robert	Engineer
2008	Belous, Adel	Engineer
2008	Kunz, Nans	Engineer
2008	Agency Budget Execution Dashboard Team	Group/Team
2008	Application Performance and Productivity Group	Group/Team
2008	ARC AP / AR / FRW/F	Group/Team
2008	ARC AP/AR/FBWT	Group/Team
2008	En Route Descent Advisor Tailored Arrival Research Team	Group/Team
2008	Lunar Science Conference Organizing Team	Group/Team

Date	Name	Award Category
2008	NAS Visualization Team	Group/Team
2008	NASA Astrobiology Institute Central Team	Group/Team
2008	Security Operations Center Team	Group/Team
2008	Shuttle Database Development Team	Group/Team
2008	Small Exploration Cost Estimating Team	Group/Team
2008	Heldmann, Jennifer	Mentor
2008	Mattioda, Andrew	Mentor
2008	Warmbrodt, William	Mentor
2008	Fuller, Glenn	NASA Employee
2008	Toner, Karlin	NASA Employee
2008	Freeman, Kenneth	Project Manager
2008	Landis, Michael	Project Manager
2008	Zillac, Gregory	Safety and Environment
2008	Kiris, Cetin	Scientist/Researcher
2008	Zent, Aaron	Scientist/Researcher
		Secretary/Administrative Assistant
2008	Lozano, Gabriel	Support
2008	Federman, Daniel	Student
2008	Flores, Jolen	Supervisor/Manager
2008	Fonda, Mark	Supervisor/Manager
2008	Papasin, Richard	Supervisor/Manager
2008	Rabin, Boris	Technical Support
2008	Hovland, Ronald	Technician
2009	Collins, Brenda J.	Administrative Professional
2009	Lemar, Natalie R.	Administrative Professional
2009	Washington, Kim A.	Administrative Professional
2009	Chimera Grid Tools Team	Commercialization/Tech Transfer Award
2009	NASA World Wind Team	Commercialization/Tech Transfer Award
2009	Miller, Roger A.	Community Service/Volunteer
2009	Campbell, Stefan	Contractor Employee
2009	Chang, Johnny N.	Contractor Employee
2009	Cozmuta, Ioana	Contractor Employee
2009	Culler, Jessica S.	Contractor Employee
2009	Kubo, Michael D.	Contractor Employee
2009	Lewis, Brian	Contractor Employee
2009	Long, Kurtis R.	Contractor Employee
2009	Melton, Forrest	Contractor Employee
2009	Panda, Ramesh C.	Contractor Employee
2009	Mattioda, Andrew L.	EEO
2009	Beck, Robin A.	Engineer

Date	Name	Award Category
2009	Bloem, Michael	Engineer
2009	Enomoto, Francis Y.	Engineer
2009	Haas, Michael R.	Engineer
2009	Luzod, Louie T.	Engineer
2009	CASIE Team	Group/Team
2009	ISU Project Team	Group/Team
2009	Kepler Launch and Commissioning Team	Group/Team
2009	Kepler Science Operations Center	Group/Team
2009	LCROSS Project Team	Group/Team
2009	Nanosatellite Team	Group/Team
2009	OCAMS Design, Development, Test, and Evaluation Team	Group/Team
2009	Planetary Content Team	Group/Team
2009	Pleiades Team	Group/Team
2009	Success of NRP Development and Leasing Program Team	Group/Team
	Wildfire Research and Applications Partnership (WRAP)	
2009	Team	Group/Team
2009	Iraci, Laura T.	Mentor
2009	Lozito, Sandra	Mentor
2009	Crocker, Alan R JSC	NASA Employee
2009	Balough, Dwight L.	Project Manager
2009	Cappuccio, Gelsomina (Mina)	Project Manager
2009	Ciotti, Robert B.	Project Manager
2009	Ford, Phillip L.	Safety and Environment
2009	Cruikshank, Dale P.	Scientist/Researcher
2009	Hoehler, Tori M.	Scientist/Researcher
2009	Nemani, Ramakrishna R.	Scientist/Researcher
2009	Hankhin Sagyanaz	Secretary/Administrative Assistant
2009	Haghbin, Sarvenaz Arneson, Heather M.	Support Student
2009	Bartkowicz, Matt D.	Student
2009	Hedges, Emily	Student
2009	Ricks, Brian W.	Student
2009	Steele, Kellie N.	Student
2009	Babicz, Jane K.	Supervisor/Manager
2009	Luna, Phil	Supervisor/Manager Supervisor/Manager
2009	Warmbrodt, William G.	Supervisor/Manager Supervisor/Manager
2009	David, Rod	Technical Support
2009	Kolyer, Richard W.	Technician Technician
2009	Walker, Robert L.	Technician
2010	Bradford, Karen C.	Administrative Professional
2010	Fujieh, Maura C.	Administrative Professional
2010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 Idillinottative I IOICOSIOIIai

Date	Name	Award Category
2010	Jubilo, Veneranda M.	Administrative Professional
2010	Lozano, Gabriel	Administrative Professional
2010	McGrath, Femy D.	Administrative Professional
2010	Paine, Thomas C.	Administrative Professional
2010	Shore, Sherri A.	Administrative Professional
2010	Malpica, Carlos	Best First Paper at Ames
		Commercialization/Tech Transfer
2010	Ames/CMU GigaPan Development Team	Award
2010	Durston, Donald	Community Service/Volunteer
2010	Johnson, Sheila	Community Service/Volunteer
2010	Anderson, Mark R.	Contractor Employee
2010	Brugger, S. Terry	Contractor Employee
2010	Cavaness, Melinda S.	Contractor Employee
2010	Freitas, John J.	Contractor Employee
2010	Guido, Paul G.	Contractor Employee
2010	Klaus, Todd	Contractor Employee
2010	Lu, Yijiang	Contractor Employee
2010	McKenty, Josh	Contractor Employee
2010	Musaffar, Bassam	Contractor Employee
2010	Nottage, Julie M.	Contractor Employee
2010	Tenenbaum, Peter	Contractor Employee
2010	Wu, Yensen	Contractor Employee
2010	Mattioda, Andrew	EEO
2010	Alena, Rick	Engineer
2010	Amaya, Max A.	Engineer
2010	D'Ortenzio, Matt	Engineer
2010	Mallinson, Mark V.	Engineer
2010	Onufer, Jeffrey T.	Engineer
2010	Airport Surface Advisory Simulation Team	Group/Team
2010	Ames IRIS Team	Group/Team
2010	AS9100 Compliance Team	Group/Team
2010	CMMI L2 SCAMPI Appraisal/Certification Team	Group/Team
2010	Forest Carbon Team	Group/Team
2010	Hayabusa Re-entry Airborne Observation Project Team	Group/Team
2010	Kepler Science Operations Center Team	Group/Team
2010	LCROSS Mission Ops and Ground Data Systems Team	Group/Team
2010	LCROSS Science Team	Group/Team
2010	NAS Security Team	Group/Team
2010	NASA Ames Public Affairs Video Production Group	Group/Team
2010	NASA Ames Traveling Space Museum Space Days Events	Group/Team
2010	NASA, CMU & USGS Cold-Case Investigation Team	Group/Team

Date	Name	Award Category
2010	NASA/USAF/CA ANG/129th RQW Permit Team	Group/Team
2010	STL Team	Group/Team
2010	Technology Development/NASA iPhone App	Group/Team
2010	Terrestrial Observation and Prediction System Team	Group/Team
2010	TROPI-2 Payload Team	Group/Team
2010	Yuri's Night	Group/Team
2010	Braxton, Venoncia	Mentor
2010	Kitaplioglu, Cahit	Mentor
2010	Fanson, James L. (JPL)	NASA Employee
2010	Dotson, Jessie L.	Project Manager
2010	Grinstead, Jay H.	Project Manager
2010	Sobeck, Charles K.	Project Manager
2010	Sun, Sidney C.	Project Manager
2010	Hee, Leonard C.	Safety and Environment
2010	Bebout, Brad	Scientist/Researcher
2010	Bryson, Stephen T.	Scientist/Researcher
2010	Sandford, Scott	Scientist/Researcher
		Secretary/Administrative Assistant
2010	Fox, Erlinda	Support
2010	Managa I a di	Secretary/Administrative Assistant
2010	Munar, Lori Jacome, Lynnette C.	Support Student
2010	Kieselbach, Melissa A.	Student
2010	Ngo, Christina	Student
2010	Connolly, James	Supervisor/Manager
2010	Haberle, Robert M.	Supervisor/Manager Supervisor/Manager
2010	Wigley, Cecilia L.	Supervisor/Manager Supervisor/Manager
2010	Cox, Diana M.	Technical Support
2010	Quigley, Emmett A.	Technician Technician
2010	Jin, Haoqiang H.	Technology Development
2010	Jiii, 11a0qaiig 11.	Administrative Assistant
2011	Nagy, Deborah C.	Support/Secretary
		Administrative Assistant
2011	Twitchell, Kay L.	Support/Secretary
2011	Cauterucio, Dennis R.	Administrative Professional
2011	Kouba, Kevin F.	Administrative Professional
2011	Norris, Beverly M.	Administrative Professional
2014	DIL D'IE	Commercialization/Technology Transfer
2011	Blake, David F.	Award
2011	Acosta, Dennis W.	Contractor Employee
2011	Boshuizen, Christopher R.	Contractor Employee
2011	Craun, Robert W.	Contractor Employee

Date	Name	Award Category
2011	Dumars, Paula M.	Contractor Employee
2011	Eshagh, William E.	Contractor Employee
2011	Figueira, Edward A.	Contractor Employee
2011	Forsman, Lynette I.	Contractor Employee
2011	Lai, Chok Fung	Contractor Employee
2011	Lehmer, Ronald D.	Contractor Employee
2011	Leonard, Michael W.	Contractor Employee
2011	Magana, Juan A.	Contractor Employee
2011	Miller, Walter E.	Contractor Employee
2011	Sato, Kevin Y.	Contractor Employee
2011	Warmbrodt, William G.	Diversity and Opportunity
2011	Young, Larry A.	Education and Outreach
2011	Burnside, Nathan J.	Engineer
2011	Cote, Miles T.	Engineer
2011	Grabbe, Shon R.	Engineer
2011	Grymes, Rose A.	Environmental and Sustainability
2011	ACFS Simulation Model Upgrade Team	Group/Team
2011	Ames Railroad Valley (RRV) Experiment 2011 Team	Group/Team
2011	Ames Shuttle Orbiter Aerothermal Analysis Team	Group/Team
2011	Ames' Inaugural Diversity and Inclusion Day Team	Group/Team
2011	ARCLAN Engineering & Operations Team	Group/Team
2011	CBTM-3 Payload Team	Group/Team
2011	Fusion Imaging Team	Group/Team
2011	International Visits Specialists Team	Group/Team
2011	Kepler Anomaly Resolution Team	Group/Team
2011	MI2 Team	Group/Team
2011	Operational Based Vision Assessment Team	Group/Team
2011	SOFIA Outreach Group	Group/Team
2011	STL2 Team	Group/Team
2011	Ultrasound 2 Project Team	Group/Team
2011	Kennon, James E.	Mentor
2011	Morse, David R.	Mentor
2011	Ballinger, Deborah S.	Project Management
2011	Cappuccio, Gelsomina	Project Management
2011	Pletcher, David L.	Project Management
2011	Borucki, William J.	Scientist or Researcher
2011	Koehne, Jessica	Scientist or Researcher
2011	Downing, David F. (KSC)	Special Appreciation
2011	Jensen, Steven C. (DFRC)	Special Appreciation
2011	Cunha, Cherise L.	Student
2011	Jacome, Lynnette C.	Student

Shirazi, Lubna M.   Student	Date	Name	Award Category
Suffel, Susan P.   Technical Support/Professional	2011	Shirazi, Lubna M.	Student
Meszaros, Shawn A.   Technician	2011	Mehta, Rabindra D.	Supervisor/Manager
Meszaros, Shawn A.   Technician	2011	Suffel, Susan P.	Technical Support/Professional
Erlinda Fox Support/Secretary 2012 Cynthia Carbon-Norman Administrative Professional 2012 Ronnee R. Gonzalez Administrative Professional 2012 Andrew B. Watson Americalization/Technology Transfer 2012 Angela M. Detweiler, Bay Area Environmental Research 2012 Institute Contractor Employee 2012 Girish H. Chachad, Science Application Intl. Corporation 2012 Girish H. Chachad, Science Application Intl. Corporation 2012 Gregory T. Swanson, ERC Inc. 2012 Ieffrey C. Smith, SETI Institute Contractor Employee 2012 Jin-Woo Han, Universities Space Research Association 2012 Jin-Woo Han, Universities Space Research Association 2012 John J. Rasmussen, Critical Realm Corporation 2012 John J. Rasmussen, Critical Realm Corporation 2012 Liang Chen, University of California Santa Cruz 2012 Matthew J. Holtrust, Deltha-Critique Contractor Employee 2012 Theodore J. Garbeff II, AerospaceComputing, Inc. 2012 Vanye-Cheng Chu, AerospaceComputing, Inc. 2012 Vanye-Cheng Chu, AerospaceComputing, Inc. 2012 Leland S. Stone 2012 Leland S. Stone 2012 Inosa Dino 2012 Aisha R. Bowe Diversity and Opportunity 2012 Dora M. Herrera Education and Outreach 2012 Dora S. Dino 2012 Aisha R. Bowe Engineer 2012 Neal M. Chaderjian 2012 Neal M. Chaderjian 2012 Rose M. Chaderjian 2012 Rose M. Stone Group/Team 2012 Rose M. Chaderjian 2012 Rose Team Group/Team 2012 Rose Ontere Technical Support Team Group/Team 2012 Replex Seience Conference Local Committee Group/Team 2012 Replex Seience Quality Assurance Team 2012 Replex Soft A @ Ames 2013 SOFTA Science Software Development Team 2014 SOFTA Science Software Development Team 2015 SOFTA Science Software Development Team 2016 Group/Team	2011	Meszaros, Shawn A.	
Etlinda Fox   Support/Secretary	2011	Walker, Robert L.	Technician
Support/Secretary		Erlinda Foy	
Administrative Professional   Commercialization/Technology Transfer Award			
Andrew B. Watson  Angela M. Detweiler, Bay Area Environmental Research Institute  2012 Darlene Lim, SETI Institute  2012 Girish H. Chachad, Science Application Intl. Corporation  2012 Gorgory T. Swanson, ERC Inc.  2012 Jeffrey C. Smith, SETI Institute  2012 Jin-Woo Han, Universities Space Research Association  2012 Jin-Woo Han, Universities Space Research Association  2012 John J. Rasmussen, Critical Realm Corporation  2012 Liang Chen, University of California Santa Cruz  2012 Matthew J. Holtrust, Deltha-Critique  2012 Theodore J. Garbeff II, AerospaceComputing, Inc.  2012 Contractor Employee  2012 Leland S. Stone  2012 Leland S. Stone  2012 Leland S. Stone  2012 Dora M. Herrera  2012 Dora M. Herrera  2012 Jonas Dino  2012 Aisha R. Bowe  2012 Neal M. Chaderjian  2012 Neal M. Chaderjian  2012 Regineer  2012 Nam T. Nguyen  2012 Regineer  2012 Truit Flies in Space Team  2012 Greyp/Team  2012 Greyp/Team  2012 Greyp/Team  2012 Greyp/Team  2012 Gortractor Employee  2013 Gontractor Employee  2014 Gontractor Employee  2015 Gontractor Employee  2016 Contractor Employee  2017 Contractor Employee  2018 Contractor Employee  2019 Diversity and Opportunity  2010 Leland S. Stone  2011 Diversity and Opportunity  2012 Dora M. Herrera  2013 Education and Outreach  2014 Education and Outreach  2015 Engineer  2016 Regineer  2017 Nam T. Nguyen  2018 Regineer  2019 Regineer Group/Team  2010 Office of the Center Director Executive Team  2010 Office of the Center Director Executive Team  2011 Pleiades Sandy Bridge Integration Team  2012 President of the United States Visit to NASA ARC  2013 Group/Team  2014 Group/Team  2015 Group/Team  2016 Group/Team  2017 REDS Team  2018 SOFIA & Ames  2019 SOFIA Science Software Development Team  2010 Group/Team  2011 SOFIA Science Software Development Team  2012 SOFIA Science Software Development Team		<u> </u>	
Angela M. Detweiler, Bay Area Environmental Research Institute  Darlene Lim, SETI Institute  Contractor Employee  2012 Girish H. Chachad, Science Application Intl. Corporation  Contractor Employee  2012 Gregory T. Swanson, ERC Inc.  2012 Jeffrey C. Smith, SETI Institute  Contractor Employee  2012 Jin-Woo Han, Universities Space Research Association  John J. Rasmussen, Critical Realm Corporation  Contractor Employee  2012 John J. Rasmussen, Critical Realm Corporation  Contractor Employee  2012 John J. Rasmussen, Critical Realm Corporation  Contractor Employee  2012 Matthew J. Holtrust, Deltha-Critique  Contractor Employee  2012 Theodore J. Garbeff II, AerospaceComputing, Inc.  Contractor Employee  2012 Yung-Cheng Chu, AerospaceComputing, Inc.  Contractor Employee  2012 Leland S. Stone  Diversity and Opportunity  2012 Rose M. King  Diversity and Opportunity  2012 Dora M. Herrera  Education and Outreach  2012 Jonas Dino  Education and Outreach  2012 Jonas Dino  Education and Outreach  2012 Aisha R. Bowe  Engineer  2012 Neal M. Chaderjian  Engineer  2012 Neal M. Chaderjian  Engineer  2012 Neal M. Chaderjian  Engineer  2012 Ames Technology Transfer and Commercial Space Team  Group/Team  2012 Fruit Elies in Space Team  Group/Team  Group/Team  2012 Office of the Center Director Executive Team  Group/Team  Group/Team  2012 Pleiades Sandy Bridge Integration Team  Group/Team  Group/Team  2012 President of the United States Visit to NASA ARC  Group/Team	2012	Ronnee R. Gonzalez	
Institute   Contractor Employee	2012		· ·
2012         Darlene Lim, SETI Institute         Contractor Employee           2012         Girish H. Chachad, Science Application Intl. Corporation         Contractor Employee           2012         Gregory T. Swanson, ERC Inc.         Contractor Employee           2012         Jeffrey C. Smith, SETI Institute         Contractor Employee           2012         Jin-Woo Han, Universities Space Research Association         Contractor Employee           2012         John J. Rasmussen, Critical Realm Corporation         Contractor Employee           2012         Liang Chen, University of California Santa Gruz         Contractor Employee           2012         Matthew J. Holtrust, Deltha-Critique         Contractor Employee           2012         Theodore J. Garbeff II, AerospaceComputing, Inc.         Contractor Employee           2012         Yung-Cheng Chu, AerospaceComputing, Inc.         Contractor Employee           2012         Yung-Cheng Chu, AerospaceComputing, Inc.         Contractor Employee           2012         Leland S. Stone         Diversity and Opportunity           2012         Leland S. Stone         Diversity and Opportunity           2012         Res M. King         Diversity and Opportunity           2012         Jonas Dino         Education and Outreach           2012         Aisha R. Bowe         Enginee	2012		Contractor Employee
2012 Girish H. Chachad, Science Application Intl. Corporation 2012 Gregory T. Swanson, ERC Inc. 2012 Jeffrey C. Smith, SETI Institute 2012 Jin-Woo Han, Universities Space Research Association 2012 John J. Rasmussen, Critical Realm Corporation 2012 John J. Rasmussen, Critical Realm Corporation 2012 Liang Chen, University of California Santa Cruz 2012 Matthew J. Holtrust, Deltha-Critique 2012 Matthew J. Holtrust, Deltha-Critique 2012 Theodore J. Garbeff II, AerospaceComputing, Inc. 2012 Contractor Employee 2012 Yung-Cheng Chu, AerospaceComputing, Inc. 2012 Contractor Employee 2012 Leland S. Stone 2012 Leland S. Stone 2012 Dora M. Herrera 2012 Dora M. Herrera 2012 Dora M. Herrera 2012 Jonas Dino 2012 Aisha R. Bowe 2012 Aisha R. Bowe 2012 Neal M. Chaderjian 2012 Neal M. Chaderjian 2012 Rose M. King 2013 Ames Technology Transfer and Commercial Space Team 2014 Group/Team 2015 Fruit Flies in Space Team 2016 Group/Team 2017 Group/Team 2018 Repler Science Conference Local Committee 2019 Office of the Center Director Executive Team 2010 Pleiades Sandy Bridge Integration Team 2011 Group/Team 2012 REDS Team 2012 Group/Team 2013 SOFIA & Ames 2014 SOFIA Science Quality Assurance Team 2015 Group/Team 2016 SOFIA Science Software Development Team 2017 Group/Team 2018 SOFIA Science Software Development Team 2019 SOFIA Science Software Development Team 2010 Group/Team 2011 SOFIA Science Software Development Team 2012 SOFIA Science Software Development Team 2013 SOFIA Science Software Development Team 2014 SOFIA Science Software Development Team 2015 Group/Team		Darlene Lim, SETI Institute	Contractor Employee
2012       Gregory T. Swanson, ERC Inc.       Contractor Employee         2012       Jeffrey C. Smith, SETI Institute       Contractor Employee         2012       Jin-Woo Han, Universities Space Research Association       Contractor Employee         2012       John J. Rasmussen, Critical Realm Corporation       Contractor Employee         2012       Liang Chen, University of California Santa Cruz       Contractor Employee         2012       Matthew J. Holtrust, Deltha-Critique       Contractor Employee         2012       Theodore J. Garbeff II, AerospaceComputing, Inc.       Contractor Employee         2012       Yung-Cheng Chu, AerospaceComputing, Inc.       Contractor Employee         2012       Yung-Cheng Chu, AerospaceComputing, Inc.       Contractor Employee         2012       Vang-Cheng Chu, AerospaceComputing, Inc.       Contractor Employee         2012       Yung-Cheng Chu, AerospaceComputing, Inc.       Contractor Employee         2012       Neand Stone       Diversity and Opportunity         2012       Rose M. King       Diversity and Opportunity         2012       Dora M. Herrera       Education and Outreach         2012       Jonas Dino       Education and Outreach         2012       Jonas Dino       Engineer         2012       Neal M. Chaderjian       Engineer		•	
2012   Jeffrey C. Smith, SETI Institute   Contractor Employee			= :
2012       Jin-Woo Han, Universities Space Research Association       Contractor Employee         2012       John J. Rasmussen, Critical Realm Corporation       Contractor Employee         2012       Liang Chen, University of California Santa Cruz       Contractor Employee         2012       Matthew J. Holtrust, Deltha-Critique       Contractor Employee         2012       Theodore J. Garbeff II, AerospaceComputing, Inc.       Contractor Employee         2012       Yung-Cheng Chu, AerospaceComputing, Inc.       Contractor Employee         2012       Leland S. Stone       Diversity and Opportunity         2012       Rose M. King       Diversity and Opportunity         2012       Dora M. Herrera       Education and Outreach         2012       Jonas Dino       Education and Outreach         2012       Jonas Dino       Engineer         2012       Neal M. Chaderjian       Engineer         2012       Nhan T. Nguyen       Engineer         2012       Nhan T. Nguyen       Engineer         2012       Presit Flies in Space Team       Group/Team         2012       Bldg. 200/Center Technical Support Team       Group/Team         2012       Fruit Flies in Space Team       Group/Team         2012       Kepler Science Conference Local Committee	2012	Jeffrey C. Smith, SETI Institute	~ -
2012John J. Rasmussen, Critical Realm CorporationContractor Employee2012Liang Chen, University of California Santa CruzContractor Employee2012Matthew J. Holtrust, Deltha-CritiqueContractor Employee2012Theodore J. Garbeff II, AerospaceComputing, Inc.Contractor Employee2012Yung-Cheng Chu, AerospaceComputing, Inc.Contractor Employee2012Leland S. StoneDiversity and Opportunity2012Rose M. KingDiversity and Opportunity2012Dora M. HerreraEducation and Outreach2012Jonas DinoEducation and Outreach2012Aisha R. BoweEngineer2012Neal M. ChaderjianEngineer2012Nhan T. NguyenEngineer2012Ames Technology Transfer and Commercial Space TeamGroup/Team2012Bldg. 200/Center Technical Support TeamGroup/Team2012Fruit Flies in Space TeamGroup/Team2012Kepler Science Conference Local CommitteeGroup/Team2012Office of the Center Director Executive TeamGroup/Team2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team		• •	* *
2012Liang Chen, University of California Santa CruzContractor Employee2012Matthew J. Holtrust, Deltha-CritiqueContractor Employee2012Theodore J. Garbeff II, AerospaceComputing, Inc.Contractor Employee2012Yung-Cheng Chu, AerospaceComputing, Inc.Contractor Employee2012Leland S. StoneDiversity and Opportunity2012Rose M. KingDiversity and Opportunity2012Dora M. HerreraEducation and Outreach2012Jonas DinoEducation and Outreach2012Aisha R. BoweEngineer2012Neal M. ChaderjianEngineer2012Nhan T. NguyenEngineer2012Ames Technology Transfer and Commercial Space TeamGroup/Team2012Bldg. 200/Center Technical Support TeamGroup/Team2012Fruit Flies in Space TeamGroup/Team2012Kepler Science Conference Local CommitteeGroup/Team2012Office of the Center Director Executive TeamGroup/Team2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012		Contractor Employee
2012Matthew J. Holtrust, Deltha-CritiqueContractor Employee2012Theodore J. Garbeff II, AerospaceComputing, Inc.Contractor Employee2012Yung-Cheng Chu, AerospaceComputing, Inc.Contractor Employee2012Leland S. StoneDiversity and Opportunity2012Rose M. KingDiversity and Opportunity2012Dora M. HerreraEducation and Outreach2012Jonas DinoEducation and Outreach2012Aisha R. BoweEngineer2012Neal M. ChaderjianEngineer2012Nhan T. NguyenEngineer2012Ames Technology Transfer and Commercial Space TeamGroup/Team2012Bldg. 200/Center Technical Support TeamGroup/Team2012Fruit Flies in Space TeamGroup/Team2012Kepler Science Conference Local CommitteeGroup/Team2012Office of the Center Director Executive TeamGroup/Team2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012		= :
2012Yung-Cheng Chu, AerospaceComputing, Inc.Contractor Employee2012Leland S. StoneDiversity and Opportunity2012Rose M. KingDiversity and Opportunity2012Dora M. HerreraEducation and Outreach2012Jonas DinoEducation and Outreach2012Aisha R. BoweEngineer2012Neal M. ChaderjianEngineer2012Nhan T. NguyenEngineer2012Ames Technology Transfer and Commercial Space TeamGroup/Team2012Bldg. 200/Center Technical Support TeamGroup/Team2012Fruit Flies in Space TeamGroup/Team2012Kepler Science Conference Local CommitteeGroup/Team2012Office of the Center Director Executive TeamGroup/Team2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012		Contractor Employee
2012 Leland S. Stone  2012 Rose M. King  2012 Dora M. Herrera  2012 Jonas Dino  2012 Aisha R. Bowe  2012 Neal M. Chaderjian  2012 Nhan T. Nguyen  2012 Bldg. 200/Center Technical Support Team  2012 Fruit Flies in Space Team  2012 Kepler Science Conference Local Committee  2012 Office of the Center Director Executive Team  2012 Pleiades Sandy Bridge Integration Team  2012 REDS Team  2012 REDS Team  2012 SOFIA & Ames  2012 SOFIA Science Quality Assurance Team  2012 SOFIA Science Software Development Team  Diversity and Opportunity  Education and Outreach  Engineer  Group/Team  Group/Team  Group/Team  Outpersor and Fautre and Commercial Space Team  Group/Team  Outpersor and Fautre and Commercial S	2012	Theodore J. Garbeff II, AerospaceComputing, Inc.	Contractor Employee
2012 Rose M. King  2012 Dora M. Herrera  Education and Outreach  Engineer  Group/Team  Group/Team  Group/Team  Engineer  Engineer  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer  Group/Team  Group/Team  Group/Team  Engineer  Enginer  Engineer  Engineer  Engineer  Engineer  Engineer  Engineer  En	2012	Yung-Cheng Chu, AerospaceComputing, Inc.	Contractor Employee
2012Dora M. HerreraEducation and Outreach2012Jonas DinoEducation and Outreach2012Aisha R. BoweEngineer2012Neal M. ChaderjianEngineer2012Nhan T. NguyenEngineer2012Ames Technology Transfer and Commercial Space TeamGroup/Team2012Bldg. 200/Center Technical Support TeamGroup/Team2012Fruit Flies in Space TeamGroup/Team2012Kepler Science Conference Local CommitteeGroup/Team2012Office of the Center Director Executive TeamGroup/Team2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012	Leland S. Stone	Diversity and Opportunity
2012 Jonas Dino   Education and Outreach	2012	Rose M. King	Diversity and Opportunity
Aisha R. Bowe Engineer  2012 Neal M. Chaderjian Engineer  2012 Nhan T. Nguyen Engineer  2012 Ames Technology Transfer and Commercial Space Team Group/Team  2012 Bldg. 200/Center Technical Support Team Group/Team  2012 Fruit Flies in Space Team Group/Team  2012 Kepler Science Conference Local Committee Group/Team  2012 Office of the Center Director Executive Team Group/Team  2012 Pleiades Sandy Bridge Integration Team Group/Team  2012 President of the United States Visit to NASA ARC Group/Team  2012 REDS Team Group/Team  2012 SOFIA @ Ames Group/Team  2012 SOFIA Science Quality Assurance Team Group/Team  2012 SOFIA Science Software Development Team Group/Team	2012	Dora M. Herrera	Education and Outreach
Neal M. Chaderjian  Nhan T. Nguyen  Engineer  Nhan T. Nguyen  Engineer  Group/Team  Group/Team  Group/Team  Group/Team  Deleiades Sandy Bridge Integration Team  Engineer  Group/Team  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Group/Team  Engineer  Group/Team  Group/Team  Group/Team  Group/Team	2012	Jonas Dino	Education and Outreach
2012 Nhan T. Nguyen Engineer 2012 Ames Technology Transfer and Commercial Space Team Group/Team 2012 Bldg. 200/Center Technical Support Team Group/Team 2012 Fruit Flies in Space Team Group/Team 2012 Kepler Science Conference Local Committee Group/Team 2012 Office of the Center Director Executive Team Group/Team 2012 Pleiades Sandy Bridge Integration Team Group/Team 2012 President of the United States Visit to NASA ARC Group/Team 2012 REDS Team Group/Team 2012 SOFIA @ Ames Group/Team 2012 SOFIA Science Quality Assurance Team Group/Team 2012 SOFIA Science Software Development Team Group/Team	2012	Aisha R. Bowe	Engineer
Ames Technology Transfer and Commercial Space Team  Bldg. 200/Center Technical Support Team  Group/Team  Croup/Team	2012	Neal M. Chaderjian	Engineer
Bldg. 200/Center Technical Support Team Group/Team  2012 Fruit Flies in Space Team Group/Team  2012 Kepler Science Conference Local Committee Group/Team  2012 Office of the Center Director Executive Team Group/Team  2012 Pleiades Sandy Bridge Integration Team Group/Team  2012 President of the United States Visit to NASA ARC Group/Team  2012 REDS Team Group/Team  2012 SOFIA @ Ames Group/Team  2012 SOFIA Science Quality Assurance Team Group/Team  Group/Team Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team	2012	Nhan T. Nguyen	Engineer
2012 Fruit Flies in Space Team  2012 Kepler Science Conference Local Committee  2012 Office of the Center Director Executive Team  2012 Pleiades Sandy Bridge Integration Team  2012 President of the United States Visit to NASA ARC  2012 REDS Team  2012 REDS Team  2012 SOFIA @ Ames  2012 SOFIA Science Quality Assurance Team  2012 Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team  Group/Team	2012	Ames Technology Transfer and Commercial Space Team	Group/Team
2012 Kepler Science Conference Local Committee Group/Team 2012 Office of the Center Director Executive Team Group/Team 2012 Pleiades Sandy Bridge Integration Team Group/Team 2012 President of the United States Visit to NASA ARC Group/Team 2012 REDS Team Group/Team 2012 SOFIA @ Ames Group/Team 2012 SOFIA Science Quality Assurance Team Group/Team 2012 SOFIA Science Software Development Team Group/Team	2012	Bldg. 200/Center Technical Support Team	Group/Team
2012Office of the Center Director Executive TeamGroup/Team2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012	Fruit Flies in Space Team	Group/Team
2012 Pleiades Sandy Bridge Integration Team Group/Team 2012 President of the United States Visit to NASA ARC Group/Team 2012 REDS Team Group/Team 2012 SOFIA @ Ames Group/Team 2012 SOFIA Science Quality Assurance Team Group/Team 2012 SOFIA Science Software Development Team Group/Team	2012	Kepler Science Conference Local Committee	Group/Team
2012Pleiades Sandy Bridge Integration TeamGroup/Team2012President of the United States Visit to NASA ARCGroup/Team2012REDS TeamGroup/Team2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012	Office of the Center Director Executive Team	Group/Team
2012 REDS Team Group/Team  2012 SOFIA @ Ames Group/Team  2012 SOFIA Science Quality Assurance Team Group/Team  2012 SOFIA Science Software Development Team Group/Team	2012	Pleiades Sandy Bridge Integration Team	Group/Team
2012SOFIA @ AmesGroup/Team2012SOFIA Science Quality Assurance TeamGroup/Team2012SOFIA Science Software Development TeamGroup/Team	2012	President of the United States Visit to NASA ARC	Group/Team
2012 SOFIA Science Quality Assurance Team Group/Team 2012 SOFIA Science Software Development Team Group/Team	2012	REDS Team	Group/Team
2012 SOFIA Science Software Development Team Group/Team	2012	SOFIA @ Ames	Group/Team
	2012	SOFIA Science Quality Assurance Team	Group/Team
2012 Spot and Runway Departure Advisor Simulation Team Group/Team	2012	SOFIA Science Software Development Team	Group/Team
	2012	Spot and Runway Departure Advisor Simulation Team	Group/Team

Date	Name	Award Category
2012	Sustainability Base, Design to Occupied Operations	Group/Team
2012	System F6 Procurement Team	Group/Team
2012	Brad M. Bebout	Mentor
2012	Gregory G. Zilliac	Mentor
2012	Michael J. Aftosmis	Mentor
2012	William G. Warmbrodt	Mentor
2012	Parimal H. Kopardekar	Project Management
2012	Jack J. Lissauer	Scientist or Researcher
2012	John A. Cavolowsky, Headquarters	Special Appreciation
2012	David D. Murakami	Student
2012	Lubna M. Shirazi	Student
2012	Daniel M. Bufton	Supervisor/Manager
2012	David R. Morse	Supervisor/Manager
2012	Diane P. Selby	Supervisor/Manager
2012	Diane Alexander	Technical Support/Professional
2012	David S. Andrews	Technician
		Administrative Assistant
2013	Spencer, Arelene C.	Support/Secretary
2013	Beasley, Dolores	Administrative Professional
2013	Logan, Heather	Administrative Professional
2013	Simurda, Laura J.	Best First Paper
2013	Aftosmis, Michael J.	Commercialization/Technology Transfer
2013	Bui Cordrey, Anna	Contractor Employee
2013	Campbell, Jennifer R.	Contractor Employee
2013	Gaskins, Dennis R.	Contractor Employee
2013	Gross, Michael A.	Contractor Employee
2013	Kalar, Donald J.	Contractor Employee
2013	Kushner, Laura K.	Contractor Employee
2013	Martin, Lynne H.	Contractor Employee
2013	Nguyen, Duy D.	Contractor Employee
2013	Nowland, Thoth	Contractor Employee
2013	Plice, Laura E.	Contractor Employee
2013	Prevost, Scott	Contractor Employee
2013	Seader, Shawn	Contractor Employee
2013	Sharma, Shivanjli	Contractor Employee
2013	Yancy, Rosa C.	Contractor Employee
2013	Girten, Beverly E.	Education and Outreach
2013	Gundy-Burlet, Karen L.	Engineer
2013	Vuong, Nghia D.	Engineer
2013	Ames Photo/Video Group	Group/Team

Date	Name	Award Category
2013	Bion-M1 Project Team	Group/Team
2013	Cell Bio Tech Demo Team	Group/Team
	Exploration Ground Data Systems (xGDS) Development	
2013	Team	Group/Team
2013	IRIS Project Mission Group	Group/Team
2013	Kepler Spacecraft Operations Team	Group/Team
2013	Millimeter-wave Thermal Launch System (MTLS) Team	Group/Team
2013	PhoneSat Team	Group/Team
2013	Sea Grass/Coral Reef UAV Team	Group/Team
2013	SOFIA Observatory Pointing Team	Group/Team
2013	SpaceShop Team	Group/Team
2013	Beskind, Mark	Mentor
2013	Giovannetti, Dean P.	Mentor
2013	Herrada, Manuel O.	Mentor
2013	Hogan, John A.	Mentor
2013	Warmbrodt, William G.	Mentor
2013	Wooden, Diane H.	Mentor
2013	Rayl, Nicole	Project Management
2013	Moore, Jeffrey M.	Scientist or Researcher
2013	Downs, Michael (KSC)	Special Appreciation
2013	Munk, Michelle M. (LaRC)	Special Appreciation
2013	Seibert, Marc (KSC)	Special Appreciation
2013	Aniciete, Aileen V.	Student
2013	Park, Young Sang	Student
2013	Demo, Andrew G.	Supervisor/Manager
2013	Jara, Steve	Technical Support/Professional
2013	Ladwig, Lauren Nguyen	Technical Support/Professional
2013	Scott, James B.	Technician