



Supplementary Material for

X-ray Diffraction Results from Mars Science Laboratory: Mineralogy of Rocknest at Gale Crater

D. L. Bish,* D. F. Blake, D. T. Vaniman, S. J. Chipera, R. V. Morris, D. W. Ming, A. H. Treiman, P. Sarrazin, S. M. Morrison, R. T. Downs, C. N. Achilles, A. S. Yen, T. F. Bristow, J.A. Crisp, J. M. Morookian, J. D. Farmer, E. B. Rampe, E. M. Stolper, N. Spanovich, the MSL Science Team

*Corresponding author. E-mail: bish@indiana.edu

Published 27 September 2013, *Science* **341**, 1238932 (2013)
DOI: 10.1126/science.1238932

This PDF file includes:

MSL Science Team Author List

Supplemental Materials:

Mars Science Laboratory Science Team:

Achilles, Cherie	Jacobs Technology (at NASA JSC)
Agard, Christophe	CNES (Centre National d'Etudes Spatiales)
Alves Verdasca, José Alexandre	CAB (Centro de Astrobiología)
Anderson, Robert	NASA JPL
Anderson, Ryan	USGS Flagstaff
Archer, Doug	NASA Postdoc Program (at NASA JSC)
Armiens-Aparicio, Carlos	CAB (Centro de Astrobiología)
Arvidson, Ray	WUSTL (Washington University in St. Louis)
Atlaskin, Evgeny	FMI (Finnish Meteorological Institute) and University of Helsinki
Atreya, Sushil	University of Michigan Ann Arbor
Aubrey, Andrew	NASA JPL
Baker, Burt	MSSS (Malin Space Science Systems)
Baker, Michael	Caltech
Balic-Zunic, Tonci	University of Copenhagen
Baratoux, David	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Baroukh, Julien	CNES (Centre National d'Etudes Spatiales)
Barraclough, Bruce	PSI (Planetary Science Institute)
Bean, Keri	Texas A&M
Beegle, Luther	NASA JPL
Behar, Alberto	NASA JPL
Bell, James	ASU (Arizona State University)
Bender, Steve	PSI (Planetary Science Institute)
Benna, Mehdi	University of Maryland Baltimore County (at NASA GSFC)
Bentz, Jennifer	University of Saskatchewan
Berger, Gilles	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Berger, Jeff	University of New Mexico (Western Univ. May 1)
Berman, Daniel	PSI (Planetary Science Institute)
Bish, David	Indiana University Bloomington
Blake, David F.	NASA Ames
Blanco Avalos, Juan J.	Universidad de Alcalá de Henares
Blaney, Diana	NASA JPL
Blank, Jen	BAER (at NASA Ames)
Blau, Hannah	University of Massachusetts
Bleacher, Lora	USRA-LPI (at NASA GSFC)
Boehm, Eckart	University of Kiel
Botta, Oliver	Swiss Space Office
Böttcher, Stephan	University of Kiel
Boucher, Thomas	University of Massachusetts

Bower, Hannah	University of Maryland College Park
Boyd, Nick	University of Guelph
Boynton, Bill	University of Arizona
Breves, Elly	Mount Holyoke College
Bridges, John	University of Leicester
Bridges, Nathan	APL (Johns Hopkins University Applied Physics Laboratory)
Brinckerhoff, William	NASA GSFC
Brinza, David	NASA JPL
Bristow, Thomas	NASA Postdoc Program (at NASA Ames)
Brunet, Claude	CSA (Canadian Space Agency)
Brunner, Anna	University of Maryland College Park (at GSFC)
Brunner, Will	inXitu
Buch, Arnaud	LGPM, Ecole Centrale Paris (Laboratoire Génie des Procédés et Matériaux)
Bullock, Mark	SwRI (Southwest Research Institute)
Burmeister, Sönke	University of Kiel
Cabane, Michel	LATMOS (Laboratoire Atmosphères, Milieux, Observations Spatiales)
Calef, Fred	NASA JPL
Cameron, James	Lightstorm Entertainment Inc.
Campbell, John "Iain"	University of Guelph
Cantor, Bruce	MSSS (Malin Space Science Systems)
Caplinger, Michael	MSSS (Malin Space Science Systems)
Caride Rodríguez, Javier	CAB (Centro de Astrobiología)
Carmosino, Marco	University of Massachusetts
Carrasco Blázquez, Isaías	CAB (Centro de Astrobiología)
Charpentier, Antoine	ATOS Origin
Chipera, Steve	Chesapeake Energy
Choi, David	NASA Postdoc Program (at NASA GSFC)
Clark, Benton	SSI (Space Science Institute)
Clegg, Sam	LANL (Los Alamos National Lab)
Cleghorn, Timothy	NASA JSC
Cloutis, Ed	University of Winnipeg
Cody, George	Carnegie Institution of Washington
Coll, Patrice	LISA (Laboratoire Interuniversitaire des Systèmes Atmosphériques), Université Paris
Conrad, Pamela	NASA GSFC
Coscia, David	LATMOS (Laboratoire Atmosphères, Milieux, Observations Spatiales)
Cousin, Agnès	LANL (Los Alamos National Lab)
Cremers, David	ARA (Applied Research Associates, Inc.)
Crisp, Joy	NASA JPL

Cros, Alain	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Cucinotta, Frank	NASA JSC
d'Uston, Claude	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Davis, Scott	MSSS (Malin Space Science Systems)
Day, Mackenzie "Kenzie"	University of Texas at Austin
de la Torre Juarez, Manuel	NASA JPL
DeFlores, Lauren	NASA JPL
DeLapp, Dorothea	LANL (Los Alamos National Lab)
DeMarines, Julia	Denver Museum of Nature & Science
DesMarais, David	NASA Ames
Dietrich, William	University of California Berkeley
Dingler, Robert	LANL (Los Alamos National Lab)
Donny, Christophe	CNES (Centre National d'Etudes Spatiales)
Downs, Bob	University of Arizona
Drake, Darrell	retired
Dromart, Gilles	LGL-TPE (Laboratoire de Géologie de Lyon : Terre, Planète, Environnement)
Dupont, Audrey	CS Systemes d'Information
Duston, Brian	MSSS (Malin Space Science Systems)
Dworkin, Jason	NASA GSFC
Dyar, M. Darby	Mount Holyoke College
Edgar, Lauren	ASU (Arizona State University)
Edgett, Kenneth	MSSS (Malin Space Science Systems)
Edwards, Christopher	Caltech
Edwards, Laurence	NASA Ames
Ehlmann, Bethany	Caltech
Ehresmann, Bent	SwRI (Southwest Research Institute)
Eigenbrode, Jen	NASA GSFC
Elliott, Beverley	University of New Brunswick
Elliott, Harvey	University of Michigan Ann Arbor
Ewing, Ryan	University of Alabama
Fabre, Cécile	G2R (Géologie et Gestion des Ressources Minérales et Energétique)
Fairén, Alberto	Cornell University
Farley, Ken	Caltech
Farmer, Jack	ASU (Arizona State University)
Fassett, Caleb	Mount Holyoke College
Favot, Laurent	Capgemini France
Fay, Donald	MSSS (Malin Space Science Systems)
Fedosov, Fedor	Space Research Institute
Feldman, Jason	NASA JPL

Feldman, Sabrina	NASA JPL
Fisk, Marty	Oregon State University
Fitzgibbon, Mike	University of Arizona
Flesch, Greg	NASA JPL
Floyd, Melissa	NASA GSFC
Flückiger, Lorenzo	Carnegie Mellon University (at NASA Ames)
Forni, Olivier	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Fraeman, Abby	WUSTL (Washington University in St. Louis)
Francis, Raymond	University of Western Ontario
François, Pascaline	LISA (Laboratoire Interuniversitaire des Systèmes Atmosphériques), Université Paris
Franz, Heather	University of Maryland Baltimore County (at NASA GSFC)
Freissinet, Caroline	NASA Postdoc Program (at NASA GSFC)
French, Katherine Louise	MIT
Frydenvang, Jens	University of Copenhagen
Gaboriaud, Alain	CNES (Centre National d'Etudes Spatiales)
Gailhanou, Marc	CNRS (Centre National de la Recherche Scientifique)
Garvin, James	NASA GSFC
Gasnault, Olivier	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Geffroy, Claude	IC2MP (Institut de Chimie des Milieux et Matériaux de Poitiers)
Gellert, Ralf	University of Guelph
Genzer, Maria	FMI (Finnish Meteorological Institute)
Glavin, Daniel	NASA GSFC
Godber, Austin	ASU (Arizona State University)
Goesmann, Fred	Max Planck Institute for Solar System Research
Goetz, Walter	Max Planck Institute for Solar System Research
Golovin, Dmitry	Space Research Institute
Gómez Gómez, Felipe	Centro de Astrobiología
Gómez-Elvira, Javier	Centro de Astrobiología
Gondet, Brigitte	IAS (Institut d'Astrophysique Spatiale)
Gordon, Suzanne	University of New Mexico
Gorevan, Stephen	Honeybee Robotics
Grant, John	Smithsonian Institution
Griffes, Jennifer	Caltech
Grinspoon, David	Denver Museum of Nature & Science
Grotzinger, John	Caltech
Guillemot, Philippe	CNES (Centre National d'Etudes Spatiales)
Guo, Jingnan	SwRI (Southwest Research Institute)
Gupta, Sanjeev	Imperial College
Guzewich, Scott	NASA Postdoc Program (at NASA GSFC)
Haberle, Robert	NASA Ames

Halleaux, Douglas	University of Michigan Ann Arbor
Hallet, Bernard	University of Washington Seattle
Hamilton, Vicky	(SwRI) Southwest Research Institute
Hardgrove, Craig	MSSS (Malin Space Science Systems)
Harker, David	MSSS (Malin Space Science Systems)
Harpold, Daniel	NASA GSFC
Harri, Ari-Matti	FMI (Finnish Meteorological Institute)
Harshman, Karl	University of Arizona
Hassler, Donald	SwRI (Southwest Research Institute)
Haukka, Harri	FMI (Finnish Meteorological Institute)
Hayes, Alex	Cornell University
Herkenhoff, Ken	USGS Flagstaff
Herrera, Paul	MSSS (Malin Space Science Systems)
Hettrich, Sebastian	CAB (Centro de Astrobiología)
Heydari, Ezat	Jackson State University
Hipkin, Victoria	CSA (Canadian Space Agency)
Hoehler, Tori	NASA Ames
Hollingsworth, Jeff	NASA Ames
Hudgins, Judy	Salish Kootenai College
Huntress, Wesley	Retired
Hurowitz, Joel	NASA JPL
Hviid, Stubbe	Max Planck Institute for Solar System Research
Iagnemma, Karl	MIT
Indyk, Steve	Honeybee Robotics
Israël, Guy	CNRS and LATMOS
Jackson, Ryan	LANL (Los Alamos National Lab)
Jacob, Samantha	University of Hawai'i at Manoa
Jakosky, Bruce	University of Colorado Boulder
Jensen, Elsa	MSSS (Malin Space Science Systems)
Jensen, Jaqueline Kløvgaard	University of Copenhagen
Johnson, Jeffrey	APL (Johns Hopkins University Applied Physics Laboratory)
Johnson, Micah	Microtel (at NASA GSFC)
Johnstone, Steve	LANL (Los Alamos National Lab)
Jones, Andrea	USRA-LPI (at NASA GSFC)
Jones, John	NASA JSC
Joseph, Jonathan	Cornell University
Jun, Insoo	NASA JPL
Kah, Linda	University of Tennessee Knoxville
Kahanpää, Henrik	FMI (Finnish Meteorological Institute)
Kahre, Melinda	NASA Ames
Karpushkina, Natalya	Space Research Institute

Kasprzak, Wayne	NASA GSFC
Kauhanen, Janne	FMI (Finnish Meteorological Institute)
Keely, Leslie	NASA Ames
Kemppinen, Osku	FMI (Finnish Meteorological Institute)
Keymeulen, Didier	NASA JPL
Kim, Myung-Hee	USRA (at NASA JSC)
Kinch, Kjartan	University of Copenhagen
King, Penny	ANU (Australian National University)
Kirkland, Laurel	LPI (Lunar and Planetary Institute)
Kocurek, Gary	University of Texas at Austin
Koefoed, Asmus	University of Copenhagen
Köhler, Jan	University of Kiel
Kortmann, Onno	University of California Berkeley
Kozyrev, Alexander	Space Research Institute
Krezoski, Jill	MSSS (Malin Space Science Systems)
Kryszak, Daniel	MSSS (Malin Space Science Systems)
Kuzmin, Ruslan	Space Research Institute and Vernadsky Institute
Lacour, Jean Luc	CEA (Commissariat à l'Énergie Atomique et aux Énergies Alternatives)
Lafaille, Vivian	CNES (Centre National d'Etudes Spatiales)
Langevin, Yves	IAS (Institut d'Astrophysique Spatiale)
Lanza, Nina	LANL (Los Alamos National Lab)
Lasue, Jeremie	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Le Mouélic, Stéphane	LPGN (Laboratoire de Planétologie et Géodynamique de Nantes)
Lee, Ella Mae	USGS Flagstaff
Lee, Qiu-Mei	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Lees, David	Carnegie Mellon University (at NASA Ames)
Lefavor, Matthew	Microtel (at NASA GSFC)
Lemmon, Mark	Texas A&M
Lepinette Malvitte, Alain	CAB (Centro de Astrobiología)
Leshin, Laurie	RPI (Rensselaer Polytechnic Institute)
Léveillé, Richard	CSA (Canadian Space Agency)
Lewin-Carpintier, Éric	ISTerre (Institut des Sciences de la Terre)
Lewis, Kevin	Princeton University
Li, Shuai	Brown University
Lipkaman, Leslie	MSSS (Malin Space Science Systems)
Little, Cynthia	LANL (Los Alamos National Lab)
Litvak, Maxim	Space Research Institute
Lorigny, Eric	CNES (Centre National d'Etudes Spatiales)
Lugmair, Guenter	UCSD (University of California San Diego)
Lundberg, Angela	Delaware State University

Lyness, Eric	Microtel (at NASA GSFC)
Madsen, Morten	University of Copenhagen
Mahaffy, Paul	NASA GSFC
Maki, Justin	NASA JPL
Malakhov, Alexey	Space Research Institute
Malespin, Charles	USRA (at NASA GSFC)
Malin, Michael	MSSS (Malin Space Science Systems)
Mangold, Nicolas	LPGN (Laboratoire de Planétologie et Géodynamique de Nantes)
Manhes, Gérard	Retired
Manning, Heidi	Concordia College
Marchand, Geneviève	CSA (Canadian Space Agency)
Marín Jiménez, Mercedes	CAB (Centro de Astrobiología)
Martín García, César	University of Kiel
Martin, Dave	NASA GSFC
Martin, Mildred	Catholic University of America (at NASA GSFC)
Martínez-Frías, Jesús	Centro de Astrobiología
Martín-Soler, Javier	CAB (Centro de Astrobiología)
Martín-Torres, F. Javier	Centro de Astrobiología
Mauchien, Patrick	CEA (Commissariat à l'Énergie Atomique et aux Énergies Alternatives)
Maurice, Sylvestre	IRAP (Institut de Recherche en Astrophysique et Planetologie)
McAdam, Amy	NASA GSFC
McCartney, Elaina	MSSS (Malin Space Science Systems)
McConnochie, Timothy	University of Maryland (at NASA GSFC)
McCullough, Emily	University of Western Ontario
McEwan, Ian	Ashima Research
McKay, Christopher	NASA Ames
McLennan, Scott	SUNY Stony Brook
McNair, Sean	MSSS (Malin Space Science Systems)
Melikechi, Nouredine	Delaware State University
Meslin, Pierre-Yves	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Meyer, Michael	NASA Headquarters
Mezzacappa, Alissa	Delaware State University
Miller, Hayden	Caltech
Miller, Kristen	MIT
Milliken, Ralph	Brown University
Ming, Douglas	NASA JSC
Minitti, Michelle	ASU (Arizona State University)
Mischna, Michael	NASA JPL
Mitrofanov, Igor	Space Research Institute
Moersch, Jeff	University of Tennessee Knoxville

Mokrousov, Maxim	Space Research Institute
Molina Jurado, Antonio	CAB (Centro de Astrobiología)
Moores, John	York University
Mora-Sotomayor, Luis	CAB (Centro de Astrobiología)
Morookian, John Michael	NASA JPL
Morris, Richard	NASA JSC
Morrison, Shaunna	University of Arizona
Mueller-Mellin, Reinhold	University of Kiel
Muller, Jan-Peter	UCL (University College London)
Muñoz Caro, Guillermo	CAB (Centro de Astrobiología)
Nachon, Marion	LPGN (Laboratoire de Planétologie et Géodynamique de Nantes)
Navarro López, Sara	CAB (Centro de Astrobiología)
Navarro-González, Rafael	UNAM (University Nacional Autónoma de México)
Nealson, Kenneth	USC (University of Southern California)
Nefian, Ara	Carnegie Mellon University (at NASA Ames)
Nelson, Tony	LANL (Los Alamos National Lab)
Newcombe, Megan	Caltech
Newman, Claire	Ashima Research
Newsom, Horton	University of New Mexico
Nikiforov, Sergey	Space Research Institute
Niles, Paul	NASA JSC
Nixon, Brian	MSSS (Malin Space Science Systems)
Noe Dobreá, Eldar	PSI (Planetary Science Institute)
Nolan, Thomas	Nolan Engineering (at NASA GSFC)
Oehler, Dorothy	Jacobs Technology (at NASA JSC)
Ollila, Ann	University of New Mexico
Olson, Timothy	Salish Kootenai College
Owen, Tobias	University of Hawai'i at Manoa
Pablo Hernández, Miguel Ángel de	Universidad de Alcalá de Henares
Paillet, Alexis	CNES (Centre National d'Etudes Spatiales)
Pallier, Etienne	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Palucis, Marisa	University of California Berkeley
Parker, Timothy	NASA JPL
Parot, Yann	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Patel, Kiran	Global Science & Technology, Inc. (at NASA GSFC)
Paton, Mark	FMI (Finnish Meteorological Institute)
Paulsen, Gale	Honeybee Robotics
Pavlov, Alex	NASA GSFC
Pavri, Betina	NASA JPL
Peinado-González, Verónica	CAB (Centro de Astrobiología)
Pepin, Robert	University of Minnesota

Peret, Laurent	ATOS Origin
Perez, Rene	CNES (Centre National d'Etudes Spatiales)
Perrett, Glynis	University of Guelph
Peterson, Joe	SwRI (Southwest Research Institute)
Pilorget, Cedric	Caltech
Pinet, Patrick	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Pla-García, Jorge	CAB (Centro de Astrobiología)
Plante, Ianik	USRA (at NASA JSC)
Poitrasson, Franck	CNRS (Centre National de la Recherche Scientifique) and GET (Géosciences Environnement Toulouse)
Polkko, Jouni	FMI (Finnish Meteorological Institute)
Popa, Radu	USC (University of Southern California)
Posiolova, Liliya	MSSS (Malin Space Science Systems)
Posner, Arik	NASA Headquarters
Pradler, Irina	University of Guelph
Prats, Benito	eINFORMe Inc. (at NASA GSFC)
Prokhorov, Vasily	Space Research Institute
Purdy, Sharon Wilson	Smithsonian Institution
Raaen, Eric	NASA GSFC
Radziemski, Leon	Piezo Energy Technologies, Tucson
Rafkin, Scot	SwRI (Southwest Research Institute)
Ramos, Miguel	Universidad de Alcalá de Henares
Rampe, Elizabeth	NASA Postdoc Program (at NASA JSC)
Raulin, François	LISA (Laboratoire Interuniversitaire des Systèmes Atmosphériques), Université Paris
Ravine, Michael	MSSS (Malin Space Science Systems)
Reitz, Günther	DLR (Deutsches Zentrum für Luft- und Raumfahrt)
Rennó, Nilton	University of Michigan Ann Arbor
Rice, Melissa	NASA Postdoc Program (at Caltech)
Richardson, Mark	Ashima Research
Robert, François	(LMCM) Laboratoire de Minéralogie et Cosmochimie du Muséum
Robertson, Kevin	Brown University
Rodriguez Manfredi, José Antonio	CAB (Centro de Astrobiología)
Romeral-Planelló, Julio J.	CAB (Centro de Astrobiología)
Rowland, Scott	University of Hawai'i at Manoa
Rubin, David	USGS Santa Cruz
Saccoccio, Muriel	CNES (Centre National d'Etudes Spatiales)
Salamon, Andrew	MSSS (Malin Space Science Systems)
Sandoval, Jennifer	MSSS (Malin Space Science Systems)
Sanin, Anton	Space Research Institute
Sans Fuentes, Sara Alejandra	CAB (Centro de Astrobiología)

Saper, Lee	MSSS (Malin Space Science Systems)
Sarrazin, Philippe	inXitu
Sautter, Violaine	LMCM (Laboratoire de Minéralogie et Cosmochimie du Muséum)
Savijärvi, Hannu	University of Helsinki
Schieber, Juergen	Indiana University Bloomington
Schmidt, Mariek	Brock University
Schmidt, Walter	FMI (Finnish Meteorological Institute)
Scholes, Daniel "Dan"	WUSTL (Washington University in St. Louis)
Schoppers, Marcel	NASA JPL
Schröder, Susanne	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Schwenzer, Susanne	Open University
Sebastian Martinez, Eduardo	CAB (Centro de Astrobiología)
Sengstacken, Aaron	NASA JPL
Shterts, Ruslan	Space Research Institute
Siebach, Kirsten	Caltech
Siili, Tero	FMI (Finnish Meteorological Institute)
Simmonds, Jeff	NASA JPL
Sirven, Jean-Baptiste	CEA (Commissariat à l'Énergie Atomique et aux Énergies Alternatives)
Slavney, Susie	WUSTL (Washington University in St. Louis)
Sletten, Ronald	University of Washington Seattle
Smith, Michael	NASA GSFC
Sobrón Sánchez, Pablo	CSA (Canadian Space Agency)
Spanovich, Nicole	NASA JPL
Spray, John	University of New Brunswick
Squyres, Steven	Cornell University
Stack, Katie	Caltech
Stalport, Fabien	LISA (Laboratoire Interuniversitaire des Systèmes Atmosphériques)
Steele, Andrew	Geophysical Lab, Carnegie Institution of Washington
Stein, Thomas	WUSTL (Washington University in St. Louis)
Stern, Jennifer	NASA GSFC
Stewart, Noel	Salish Kootenai College
Stipp, Susan Louise Svane	University of Copenhagen
Stoiber, Kevin	MSSS (Malin Space Science Systems)
Stolper, Ed	Caltech
Sucharski, Bob	USGS Flagstaff
Sullivan, Rob	Cornell University
Summons, Roger	MIT
Sumner, Dawn	University of California Davis
Sun, Vivian	Brown University

Supulver, Kimberley	MSSS (Malin Space Science Systems)
Sutter, Brad	Jacobs Technology (at NASA JSC)
Szopa, Cyril	LATMOS (Laboratoire Atmosphères, Milieux, Observations Spatiales)
Tan, Florence	NASA GSFC
Tate, Christopher	University of Tennessee Knoxville
Teinturier, Samuel	LATMOS (Laboratoire Atmosphères, Milieux, Observations Spatiales)
ten Kate, Inge	Utrecht University
Thomas, Peter	Cornell University
Thompson, Lucy	University of New Brunswick
Tokar, Robert	Planetary Science Institute
Toplis, Mike	IRAP (Institut de Recherche en Astrophysique et Planetologie)
Torres Redondo, Josefina	CAB (Centro de Astrobiología)
Trainer, Melissa	NASA GSFC
Treiman, Allan	(LPI) Lunar and Planetary Institute
Tretyakov, Vladislav	Space Research Institute
Urqui-O'Callaghan, Roser	CAB (Centro de Astrobiología)
Van Beek, Jason	MSSS (Malin Space Science Systems)
Van Beek, Tessa	MSSS (Malin Space Science Systems)
VanBommel, Scott	University of Guelph
Vaniman, David	PSI (Planetary Science Institute)
Varenikov, Alexey	Space Research Institute
Vasavada, Ashwin	NASA JPL
Vasconcelos, Paulo	University of Queensland
Vicenzi, Edward	Smithsonian Institution
Vostrukhin, Andrey	Space Research Institute
Voytek, Mary	NASA Headquarters
Wadhwa, Meenakshi	ASU (Arizona State University)
Ward, Jennifer	WUSTL (Washington University in St. Louis)
Webster, Chris	NASA JPL
Weigle, Eddie	Big Head Endian LLC
Wellington, Danika	ASU (Arizona State University)
Westall, Frances	CNRS (Centre National de la Recherche Scientifique)
Wiens, Roger Craig	LANL (Los Alamos National Lab)
Wilhelm, Mary Beth	NASA Ames and Georgia Institute of Technology
Williams, Amy	University of California Davis
Williams, Joshua	University of New Mexico
Williams, Rebecca	PSI (Planetary Science Institute)
Williams, Richard B. "Mouser"	LANL (Los Alamos National Lab)
Wilson, Mike	UCSF (University of California San Francisco) (at NASA Ames)

Wimmer-Schweingruber, Robert	University of Kiel
Wolff, Mike	SSI (Space Science Institute)
Wong, Mike	University of Michigan Ann Arbor
Wray, James	MSSS (Malin Space Science Systems)
Wu, Megan	MSSS (Malin Space Science Systems)
Yana, Charles	CNES (Centre National d'Etudes Spatiales)
Yen, Albert	NASA JPL
Yingst, Aileen	PSI (Planetary Science Institute) (at University of Wisconsin)
Zeitlin, Cary	SwRI (Southwest Research Institute)
Zimdar, Robert	MSSS (Malin Space Science Systems)
Zorzano Mier, María-Paz	CAB (Centro de Astrobiología)