

Data Restorations	Selected Past Users	Current/Pending Users	Examples of Possible Future Users
Apollo 15, 16 [L]	Magellan [L]	Cassini Orbiter	Some EM-1 CubeSats
Mariner 2 [L]	Clementine (NRL)	Mars Odyssey	NASA Discovery Program
Mariner 9 [L]	Mars 96 (RSA)	Mars Exploration Rover	NASA New Frontiers Program
Mariner 10 [L]	Mars Pathfinder	Mars Reconnaissance Orbiter	ExoMars 2018 (ESA, RSA)
Viking Landers [L]	NEAR	DAWN	Luna-Glob (RSA)
Viking Landers [L]	Deep Space 1	Mars Science Lab	
Pioneer 10/11/12 [L]	Galileo	Juno	
Haley armada [L]	Genesis	MAVEN	Examples of Users not Requesting NAIF Help
Phobos 2 [L] (RSA)	Deep Impact	SMAP (Earth Science)	Emmirates Mars Mission (UAE via LASP)
Ulysses [L]	Huygens Probe (ESA) [L]	OSIRIS REx	Proba-3 (ESA)
Voyagers [L]	Stardust/NExT	InSight	Solar Probe Plus
Lunar Orbiter [L]	Mars Global Surveyor	Mars 2020	EUMETSAT GEO satellites [L]
Helios 1,2 [L]	Phoenix	Europa Clipper and Lander	MOM (ISRO)
	EPOXI	NISAR (NASA and ISRO)	BepiColombo (ESA, JAXA)
	GRAIL	Lunar Reconnaissance Orbiter	JUICE (ESA)
	Messenger	New Horizons	Solar Orbiter (ESA)
	Phobos Sample Return (RSA)	Mars Express (ESA)	Van Allen Probes [L]
	Venus Express (ESA)	ExoMars 2016 (ESA, RSA)	STEREO [L]
	Rosetta (ESA)	Akatsuki (JAXA)	Spitzer Space Telescope [L]
	Chandrayaan-1 (ISRO)	Hayabusa-2 (JAXA)	Kepler [L]
[L] = limited use	Hayabusa (JAXA)	Korean Pathfinder Lunar Orbiter (KARI)	Hubble Space Telescope [S][L]
[S] = special services	Kaguya (JAXA)		Radioastron (RSA) [L]
	LADEE	Planetary Data System	IBEX [L]
	ISO [S] (ESA)	Planetary Science Archive (ESA)	James Webb Space Telescope [S][L]
	Space VLBI [L] (multinational)	JPL Solar System Dynamics	Altius (Belgian earth science satellite)
Last updated: 9/25/17	Smart-1 (ESA)	NASA Deep Space Network [S]	Armadillo (cube sat, by UT)

■ NAIF has or had project-supplied funding to support mission operations, consultation for flight team members, and SPICE data archive preparation. NAIF also has PDS funding to help scientists and students with using SPICE data that have been officially archived at the

■ NAIF has or had NASA funding to support a foreign partner in SPICE deployment and archive review, and to consult with flight team

■ NAIF has token funding to consult with kernel producers at APL. APL provides support to science teams.

■ NAIF has or had modest PDS-supplied funding to consult on assembly of a SPICE archive.

■ NAIF has PDS funding to help NASA funded scientists use SPICE data archived at the NAIF Node of the PDS.