

<i>Data Restorations</i>	<i>Selected Past Users</i>	<i>Current Users</i>	
Apollo 15, 16 [L]	Magellan [L]	Mars Odyssey	Parker Solar Probe
Mariner 2 [L]	Clementine (NRL)	Mars Reconnaissance Orbiter	Hubble Space Telescope [S][L]
Mariner 6 [L]	Mars Pathfinder	Mars Science Laboratory	James Webb Space Telescope [S][L]
Mariner 7 [L]	NEAR	Juno	Lunar Gateway
Mariner 9 [L]	Deep Space 1	MAVEN	Dragonfly
Mariner 10 [L]	Galileo	SMAP (Earth Science)	IMAP
Viking Orbiters [L]	Genesis	OSIRIS REx	MAIA
Viking Landers [L]	Deep Impact	InSight	NEO Surveyor
Pioneer 10/11/12 [L]	Stardust/NExT	Mars 2020	NEOWISE
Haley armada [L]	Mars Global Surveyor	Europa Clipper	SPHEREx
Phobos 2 [L] (RSA)	Phoenix	NISAR (NASA and ISRO)	SunRISE
Ulysses [L]	EPOXI	Psyche	TESS
Voyagers [L]	GRAIL	Lucy	LunaH-Map (Arizona State)
Lunar Orbiter [L]	DAWN	Janus	Lunar IceCube (Moorehead State)
Helios 1,2 [L]	Cassini Orbiter	Lunar Flashlight	GOLD (LASP, UCF) (Earth Science) [L]
Huygens Probe (ESA) [L]	Mars Exploration Rover	VERITAS	Emirates Mars Mission (UAE via LASP)
	Mars Express (ESA)	DAVINCI+	Armadillo (CubeSat, by UT)
	Venus Express (ESA)	JUICE (ESA)	ExoMars RSP (ESA, RSA)
	Rosetta (ESA)	Bepicolombo (ESA, JAXA)	Proba-3 (ESA)
	Mars 96 (RSA)	Korean Pathfinder Lunar Orbiter (KARI)	Solar Orbiter (ESA)
	Phobos Sample Return (RSA)	ExoMars 2016 (ESA, RSA)	Hera (ESA)
	Messenger	Akatsuki (JAXA)	EnVision (ESA)
	Chandrayaan-1 (ISRO)	New Horizons	Gaia (ESA)
	Hayabusa (JAXA)	Deep Space Network	INTEGRAL (ESA)
	Kaguya (JAXA)	Voyager	GEO satellites (EUMETSAT) [L]
	LCROSS	Lunar Reconnaissance Orbiter	MMX (JAXA)
	LADEE	Hayabusa-2 (JAXA)	SLIM (JAXA)
	Spitzer Space Telescope	DART	Aditya-L1 (ISRO)
	STEREO	NEA Scout	MOM (ISRO)
	Kepler	VIPER	Chandrayan-2 (ISRO)
[L] = limited use	ISO [S] (ESA)		Altius (Belgian earth science satellite)
[S] = special services	Smart-1 (ESA)		Spectrum-RG (RSA)

- NAIF had, has, or will have project-supplied funding to support mission operations, consultation for flight team members, and SPICE data archive preparation.
- NAIF had, has, or will have NASA funding to support a foreign partner in SPICE deployment and archive review, and to consult with flight team SPICE users.
- NAIF had, has, or will have token funding to consult with kernel producers.
- NAIF had or has PDS authorization and funding to consult on assembly of a SPICE PDS archive.
- NAIF had performed data restoration under PDS funding.
- Missions that used, use, or will be using SPICE without any help from NAIF.