

Start Year	Start Day	End Year	End Day	User Description	Antenna Resources	Phase	Survival Hours per Track	Survival Tracks per Week
2010	4	2010	11	MSL Inst C/O 1	34H,34B1,34B2	Post MGA trans Inst C/O	6	4
2010	158	2013	363	M01O MAP/MSL RELAY	70M	M01O RELAY	4	4
2011	298	2011	299	MSL Launch	34H,34B1,34B2	Launch Day	4	3
2011	299	2011	328	MSL Launch Supt	34H,34B1,34B2	L+01-30 Continuous	6	4
2011	311	2011	317	MSL TCM	70M	TCM 2 L+100 70M	6	2
2011	313	2012	232	MSL DDOR	DSS-26\55,26\34	Cruise DDOR	1	1
2011	327	2011	327	MSL ACS / NAV Cal	34H,34B1,34B2	MSL ACS / NAV Cal	4	2
2011	328	2012	190	MSL Cruise	34H,34B1,34B2	Cruise	2	02
2011	344	2011	359	MSL FS C/O 1	34H,34B1,34B2	Launch Open + 45 days	4	2
2012	23	2012	36	MSL TCM	34H,34B1,34B2	TCM 2 L+98-101 Continuou	6	3
2012	30	2012	36	MSL TCM	70M	TCM 2 L+100 70M	6	2
2012	72	2012	134	MSL DDOR	DSS-26\45	Cruise DDOR	1	1
2012	114	2012	134	MSL FS C/O 2	34H,34B1,34B2	FS C/O 1 + 6 months	4	3
2012	142	2012	162	MSL FSW Update	34H,34B1,34B2	E-90 FSW Update	6	3
2012	163	2012	176	MSL INST C/O 2	70M	Inst C/O 1 + 6 months	6	3
2012	170	2012	176	MSL TCM	70M	TCM 3 EDL-62-59 70M	6	1
2012	170	2012	183	MSL TCM	34H,34B1,34B2	TCM 3 EDL-62-59 Continuo	6	2
2012	188	2012	232	MSL Approach	34H,34B1,34B2	EDL-45-1 Approach 1 Cont	6	7
2012	219	2012	232	MSL Approach	70M	EDL-4-0 Approach 2 Cont	6	3
2012	226	2012	232	MSL EDL	70M	TCM 6 EDL 70M MOI	4	1
2012	226	2012	232	MSL TCM	70M	TCM 4 EDL-8 70M	6	1
2012	231	2012	260	MSL Surface Ops	70M	EDL+1-30 EarlySurface Op	6	2
2012	240	2012	296	MRO MSL Relay	34B1	Ext Mission Relay Phase	4	5
2012	261	2014	145	MSL Surface Ops	34H,34B1,34B2	EOM Surface Ops	4	4
2012	365	2014	159	MRO MSL Relay	70M	Ext Mission Relay Phase	4	5
2013	147	2013	147	MSL EOPM	34H,34B1,34B2,70M	EOPM	0	0