

Start Year	Start Day	End Year	End Day	User Description	Antenna Resources	Phase	Survival Hours per Track	Survival Tracks per Week
2007	270	2011	142	DAWN DDOR	DSS-25\45,25\55	DDOR	1	1
2008	305	2009	151	DAWN Optimal MGA	34H,34B1,34B2,70M	Mars Gravity Assist	4	3
2009	26	2009	73	DAWN Mars G/A	34H,34B1,34B2,70M	Cruise Mars GravityAssis	4	7
2009	68	2009	277	DAWN Cruise	34H,34B1,34B2	Cruise	4	1
2009	122	2009	142	DAWN Vesta Coastin	34H,34B1,34B2	Vesta Coasting	4	1
2009	152	2011	212	DAWN Vesta ThrstPB	34H,34B1,34B2,70M	Vesta Thrusting	4	1
2009	152	2011	212	DAWN Vesta ThrstTV	34H,34B1,34B2,70M	Vesta Thrusting	2	1
2009	241	2009	245	DAWN Instrument CO	34H,34B1,34B2	Instrument CO	4	3
2009	278	2009	284	DAWN Cruise	34H,34B1,34B2	Cruise	4	1
2009	285	2010	283	DAWN Cruise	34H,34B1,34B2	Cruise	4	1
2009	331	2009	338	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	3
2010	62	2010	66	DAWN Instrument CO	34H,34B1,34B2	Instrument CO	4	3
2010	146	2010	153	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	3
2010	160	2010	164	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	3
2010	193	2010	200	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	3
2010	221	2010	241	DAWN DDOR	DSS-15\45,15\55	DDOR	1	1
2010	268	2010	272	DAWN Instrument CO	34H,34B1,34B2	Instrument CO	4	3
2010	284	2010	290	DAWN Cruise	34H,34B1,34B2	Cruise	4	3
2010	291	2011	191	DAWN Cruise	34H,34B1,34B2	Cruise	4	1
2010	312	2010	324	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	3
2010	319	2010	339	DAWN DDOR	DSS-15\45,15\55	DDOR	1	1
2011	24	2011	30	DAWN Flt S/W Load	34H,34B1,34B2,70M	Flight S/W Load	4	1
2011	38	2011	44	DAWN Side B Load	34H,34B1,34B2,70M	Side B Load	4	1
2011	66	2011	73	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	03
2011	73	2011	77	DAWN Instrument CO	34H,34B1,34B2	Instrument CO	4	3
2011	80	2011	84	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Vesta	4	3
2011	120	2011	128	DAWN Vesta Approac	34H,34B1,34B2,70M	Vesta Approach	2	1
2011	129	2011	149	DAWN Vesta Approac	34H,34B1,34B2,70M	Vesta Approach	2	3
2011	150	2011	198	DAWN Vesta Approac	34H,34B1,34B2,70M	Vesta Approach	2	5

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Concurrence: _____

Project Manager

Date

2011	199	2011	212	DAWN Vesta Approac	34H,34B1,34B2,70M	Vesta Approach		4	2
2011	213	2012	99	DAWN Vesta Orbit	34H,34B1,34B2,70M	Vesta Orbit		2	1
2011	274	2011	274	DAWN Vesta Arrival	34H,34B1,34B2	Vesta Arrival		0	0
2012	79	2014	341	DAWN DDOR	DSS-25\45,25\55	DDOR		1	1
2012	93	2014	337	DAWN DDOR	DSS-25\45,25\55	DDOR		1	1
2012	100	2012	162	DAWN Vesta Depart	DSS-25,34,55	Vesta Departure		4	1
2012	126	2015	111	DAWN Cruise	34H,34B1,34B2	Cruise		4	1
2012	163	2014	327	DAWN Ceres ThrstPB	34H,34B1,34B2,70M	Ceres Thrusting PB		4	1
2012	163	2014	362	DAWN Ceres ThrstTV	34H,34B1,34B2,70M	Ceres Thrusting TV		2	1
2012	327	2012	334	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Ceres		4	3
2013	253	2014	24	DAWN Ceres Coastin	34H,34B1,34B2	Ceres Coasting		4	1
2013	296	2013	303	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Ceres		4	2
2014	216	2014	299	DAWN Ceres Coastin	34H,34B1,34B2	Ceres Coasting		4	1
2014	283	2014	290	DAWN Forced Coast	34H,34B1,34B2,70M	Cruise to Ceres		4	3
2014	328	2015	25	DAWN Ceres Approac	34H,34B1,34B2,70M	Ceres Approach		4	2
2015	26	2015	198	DAWN Ceres Orbit	34H,34B1,34B2,70M	Ceres Orbit		3	2
2015	203	2015	203	DAWN EOPM	34H,34B1,34B2	EOPM		0	0