

Start Year	Start Day	End Year	End Day	User Description	Antenna Resources	Phase	Survival Hours per Track	Survival Tracks per Week
1995	181	2030	365	GSSR GODR	DSS-14/15	Orbital Debris Radar	4	1
2003	272	2030	365	GSSR Mercury	DSS-14	GSSR Mercury	3	1
2005	59	2030	72	GSSR Mercury/AO	DSS-14	GSSR Mercury X/B ACBO	1.5	2
2005	64	2005	71	GSSR Ast 1998WT	DSS-14	GSSR Asteroid 1998 WT	4	7
2005	72	2005	187	GSSR Mer RSD GBT	DSS-14	GSSR Mercury RSD1 EXP	1	1
2005	73	2030	100	GSSR Mercury/ACBO	DSS-14	GSSR Mercury X/B ACBO	1.5	2
2005	83	2005	93	GSSR Ast 1999 RR28	DSS-14	GSSR Asteroid 1999 RR28	4	3
2005	119	2005	254	GSSR Lunar Pole	DSS-14/15,25	GSSR Lunar Pole observat	4	1
2005	192	2030	205	GSSR Mercury/AO	DSS-14	GSSR Mercury X/B ACBO	1.5	3
2005	206	2005	219	GSSR Ast 1992UY4	DSS-14	GSSR Asteroid 1992UY4	4	2
2005	206	2030	219	GSSR Mercury/ACBO	DSS-14	GSSR Mercury X/B ACBO	1.5	3
2005	245	2005	250	GSSR Mer RSD ACBO	DSS-14	GSSR Mars RSD1 EXP Peri	1	1
2005	255	2005	261	GSSR Lunar Pole	DSS-14/25	GSSR Lunar Pole observat	4	1
2005	259	2005	267	GSSR Ast 1999 RQ36	DSS-14	GSSR Asteroid 1999 RQ36	4	2
2005	260	2005	340	GSSR Mar RSD ACBO	DSS-63	GSSR Mars RSD4 Experimen	1	1
2005	262	2005	270	GSSR Lunar Pole	DSS-14/15,25	GSSR Lunar Pole observat	4	1
2005	267	2005	269	GSSR Ast 1998 RO1	DSS-14	GSSR Asteroid 1998 RO1	4	1
2005	276	2005	296	GSSR ACBO MARS INF	DSS-14/25,26	GSSR GDSCC-SCBO Interfer	5	1
2005	276	2005	324	GSSR Mars	DSS-14/25	GSSR Mars	4	1
2005	276	2005	324	GSSR Ven RSD GBT	DSS-14	GSSR Venus RDS	1	2
2005	297	2005	303	GSSR ACBO MARS INF	DSS-14/25,26	GSSR GDSCC-SCBO Interfer	1.5	1
2005	304	2005	331	GSSR ACBO MARS INF	DSS-14/25,26	GSSR GDSCC-SCBO Interfer	1.5	1
2005	305	2005	315	GSSR Ast 1862Apolo	DSS-14	GSSR Asteroid 1862 Apoll	4	1
2006	23	2006	71	GSSR Ven RSD GBT	DSS-14	GSSR Venus RDS	1	2
2006	58	2006	64	GSSR Ast 2000 PN9	DSS-14	GSSR Asteroid 2000 PN9	4	1
2006	65	2006	71	GSSR Ast 2000 PN9	DSS-14	GSSR Asteroid 2000 PN9	4	4
2006	149	2006	157	GSSR Ast 2004 DC	DSS-14	GSSR Asteroid 2004 DC	4	2
2006	186	2006	224	GSSR Mer RSD GBT	DSS-14	GSSR Mercury RSD1 EXP	1	1
2006	239	2006	243	GSSR Mer RSD ACBO	DSS-14	GSSR Mars RSD1 EXP Peri	1	1
2006	268	2006	274	GSSR Ast 2001 CB21	DSS-14	GSSR Asteroid 2001 CB21	4	2
2006	275	2006	281	GSSR Ast 2001 CB21	DSS-14	GSSR Asteroid 2001 CB21	4	3
2007	13	2007	21	GSSR Ast 1991 VK	DSS-14	GSSR Asteroid 1991 VK	4	3
2007	130	2007	132	GSSR Ast 1862 Apo	DSS-14	GSSR Asteroid 1862 Apoll	4	3
2007	169	2007	312	GSSR Mer RSD GBT	DSS-14	GSSR Mercury RSD1 EXP	1	1

				GSSR_event		Concurrence:			
							Project Manager	Date	
2007	232	2007	240	GSSR Mer RSD ACBO	DSS-14	GSSR Mars RSD1 EXP Peri	1		1
2007	296	2007	302	GSSR Ast 2340 Htor	DSS-14	GSSR Asteroid 2340 HATHO	4		1
2007	337	2007	364	GSSR Mars	DSS-14/25	GSSR Mars	4		2
2007	338	2007	344	GSSR Ast 3200 Phae	DSS-14	GSSR Ast 3200 Phaethon	4		1
2007	345	2007	351	GSSR Ast 3200 Phae	DSS-14	GSSR Ast 3200 Phaethon	4		3
2007	365	2008	27	GSSR Mars	DSS-14/25	GSSR Mars	4		2
2008	47	2008	55	GSSR Ast 4450 Pan	DSS-14	GSSR Asteroid 4450 Pan	6		7
2008	49	2008	54	GSSR Ast 2001 SN26	DSS-14	GSSR Asteroid 2001 SN26	6		7
2008	191	2008	198	GSSR Ast 2003 YE45	DSS-14	GSSR Asteroid 2003 YE45	6		7
2008	226	2008	231	GSSR Ast 1991 VH	DSS-14	GSSR Asteroid 1991 VH	6		7
2008	252	2008	256	GSSR Ast 2000 DP10	DSS-14	GSSR Asteroid 2000 DP1	6		7
2008	267	2008	272	GSSR Ast 1998 UO1	DSS-14	GSSR Asteroid 1998 UO1	6		7
2008	316	2008	326	GSSR Ast 4179 Tout	DSS-14	GSSR Asteroid 4179 Tout	4		1
2008	316	2008	326	GSSR Ast Tout	DSS-14	GSSR Asteroid Toutatis	6		7
2009	15	2009	19	GSSR Ast 1998 CS1	DSS-14	GSSR Asteroid 1998 CS1	6		7
2009	46	2009	49	GSSR Ast 1999AQ10	DSS-14	GSSR Asteroid 1999 AQ10	5		7
2009	160	2009	164	GSSR Ast 1994 CC	DSS-14	GSSR Asteroid 1994 CC	6		7
2009	261	2009	263	GSSR Ast 2000 CO10	DSS-14	GSSR Asteroid 2000 CO10	4		3
2009	271	2009	275	GSSR Ast 1998 FW4	DSS-14	GSSR Asteroid 1998 FW4	4		6
2009	282	2009	288	GSSR Ast 2001 CV26	DSS-14	GSSR Asteroid 2001 CV26	4		3
2009	293	2009	296	GSSR Ast 1999 AP10	DSS-14	GSSR Asteroid 1999 AP10	4		3
2010	11	2010	45	GSSR Mars	DSS-14/25	GSSR Mars	4		3
2012	44	2012	78	GSSR Mars	DSS-14/25	GSSR Mars	4		3