								Com	missioning	2005		
	orbit or pass number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
1	N/A		344	10/12/05	TVT	01:20:00	08:00:00	NNO		performed	0001	
0	N1/A		0.45	11/10/05	ПОТ	01.15.00	00.00.00	NINIO			0000	
2	N/A		345	11/12/05	UCT	01:15:00	08:00:00	Com	nissioning	performed 2006	0002	
						start time	stop time	Oom		2000		
	Pass number	DSN tracking number	day of year	date	VeRa activity	(UT) planned/ actual	(UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
3	60		007	7/1/06	UDT	03:30:00	06:05:00	NNO		performed	0003	
4	92		039	8/2/06	UDT	02:18:55	04:55:00	NNO		performed	0004	
5	120		067	8/3/06	UDT	01:30:16	04:10:00	NNO		performed	0005	
						С	ommiss	sioning	2006 after	r orbit inse	ertion	
		DSN				start time (UT)	stop time (UT)					
	Orbit number	tracking number	day of vear	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
	.idiiiboi		jour	4410	Southly	uotuu.	uotuui	Station	a. got, ocoraniates	34110011041	Totalio is	Pass-INI: 174
			120/									timeline: 20:34 - 21:42 TWOS-X
6	9		121	30/4/06	UCT 3	20:34:00	03:35:00	NNO		performed	0006	(from 21:08 - 21:42 TWOD-X)
												timeline:
7	14		125	5/5/06	UCT 4	20:41:00	04:20:00	NNO		performed	0007	20:41 - 22:00 TWOS-X (from 21:17 - 22:00 TWOD-X)
								,	white: planned task			

												Pass-Nr: 180
												timeline:
												20:42 - 21:57 TWOS-X
8	15		126	6/5/06	TVT-2	20:42:00	04:20:00	NNO		performed	8000	21:57 - 03:42 TWOD-X
												timeline:
												20:44 - 21:19 TWOS-X
9	16		127	7/5/06	TVT-3	20:44:00	04:22:00	NNO		performed	0009	21:55 - 03:05 TWOD-S
					BSR							
10	32		143	23/5/06	Comm			DSN		performed	0010	
			1.0	20/0/00				20.1		рототто	55.5	
					ODV							
11	37		148	28/5/06	GRV Comm	00:55:00	02:10:00	NNO		performed	0011	
	31		140	20/3/00	COITIIII	00.55.00	02.10.00	ININO		perioritied	0011	
												NN12 CL data recorded with
4.0	40		400	0 /0 /0 0	occ	0.4.0.4.00	00.40.00			, ,	2010	wrong sampling rate! Data
12	49		160	9/6/06	Comm	01:24:00	02:13:00	NNO	DOD	performed	0012	Volume OL: ~ 12.5 Gbyte
									BSR			
		DSN				start time	stop time (UT)					
	Orbit	_				(UT)	(UI)					
		tracking	day of		VeRa			around		performed?		
	number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
				date		planned/	planned/	_	target; coordinates		Volume-ID	remarks comments
				date		planned/	planned/	_	target; coordinates		Volume-ID	remarks comments
13	number		year		activity	planned/	planned/	station	target; coordinates	cancelled?		remarks comments
13				date 15/6/06		planned/	planned/	_	target; coordinates		Volume-ID 0013	remarks comments
13	number		year		activity	planned/	planned/	station	target; coordinates	cancelled?		remarks comments
	number 55		year 166	15/6/06	BSR	planned/	planned/	station DSN-43	target; coordinates	cancelled?	0013	remarks comments
13	number		year		activity	planned/	planned/	station	target; coordinates	cancelled?		remarks comments
	number 55		year 166	15/6/06	BSR	planned/	planned/	station DSN-43	target; coordinates	cancelled?	0013	remarks comments
14	55 57		166 168	15/6/06 17/6/06	BSR BSR	planned/	planned/	DSN-43	target; coordinates	performed performed	0013	remarks comments
	55 57		year 166	15/6/06	BSR	planned/	planned/	station DSN-43		cancelled?	0013	remarks comments
14	55 57		166 168	15/6/06 17/6/06	BSR BSR	planned/ actual	planned/	DSN-43	target; coordinates	performed performed	0013	remarks comments
14	55 57	number	166 168	15/6/06 17/6/06	BSR BSR	planned/ actual	planned/ actual	DSN-43		performed performed	0013	remarks comments
14	55 57		166 168	15/6/06 17/6/06	BSR BSR	planned/ actual	planned/ actual	DSN-43		performed performed	0013	remarks comments

												wrong AOS time by ESOC start,
												also problems by locking IFMS3
	0.4				000						2212	therefore NN13 D2 missing
16	81		192	11/7/06	OCC			NNO		performed (-)	0016	OPENLOOP data for NN12+13 problems with locking of different
												IFMS'S therefore various
												problems with closed loop files:
17	84		195	14/7/06	OCC	01:20:30	01:47:10	NNO		performed	0017	Doppler Calibration files missing,
												Doppler Calibration files missing
						01:18:49	01:48:49					NN11 G1 and NN13 G1 were
18	85		196	15/7/06	OCC	01:30:00	02:03:00	NNO		performed	0018	stoped and restarted
												only lock on x-band; ININT I G1 was stopped and restarted
												Doppler Calibration files missing
19	87		198	17/7/06	occ	01:15:50	01:49:30	NNO		performed (-)	0019	NN11 G2 was stopped and
										1 /		
										successfully		
20	89		200	19/7/06	occ	01:13:09	01:50:39	NNO		performed	0020	Doppler Calibration files missing.
	- 00		200	10/1/00		01.10.00	01.00.00	14140		portormou	0020	Boppior Gambration med missing,
										6.11		
21	91		202	21/7/06	occ	01:11:00	01:51:50	NNO		successfully performed	0021	Doppler Calibration files missing,
21	91		202	21/1/00	000	01.11.00	01.51.50	ININO		perioritied	0021	Doppier Calibration files missing,
00	00		004	00/7/00	000	04 00 00	04 50 50	NINIO		successfully	2222	5 1 0 17 17 17
22	93		204	23/7/06	OCC	01:09:09	01:52:59	NNO		performed	0022	Doppler Calibration files missing
23	99		210	29/7/06	OCC	01:06:10	01:55:50	NNO		performed	0023	no closed loop files available
												Doppler Calibration files missing
24	101		212	31/7/06	OCC	01:05:49	01:56:39	NNO		performed	0024	NN12 AGC1 missing
												NN12 AGC1. AGC data on IFMS
												2 missing due to misconfiguration
25	105		216	4/8/06	OCC	01:06:29	01:58:19	NNO		unknown	0025	of IFMS 2
		DSN				start time (UT)	stop time (UT)					
	Orbit	tracking	day of		VeRa	planned/	(U1) planned/	ground		performed?		
	number	number	year	date	activity	actual	actual		target; coordinates	cancelled?	Volume-ID	remarks comments

							l		l		
									successfully		
26	107	218	6/8/06	occ	01:07:29	01:58:59	NNO		performed	0026	Doppler Calibration files missing,
											3/
									successfully		
27	109	220	8/8/06	OCC	01:08:49	01:59:49	NNO		performed	0027	Doppler Calibration files missing;
									successfully		
28	112	223	11/8/06	OCC	01:11:39	02:00:49	NNO		performed	0028	Doppler Calibration files missing
											Doppler Calibration files missing,
											NN13 D2 have sample rate of 0.1
29	115	226	14/8/06	OCC			NNO		unknown	0029	instead of 1 per second
00	447	000	40/0/00	000			NINIO		successfully	0000	Daniela o Oalikaatian Elan arianian
30	117	228	16/8/06	OCC			NNO		performed	0030	Doppler Calibration files missing
31	120	231	19/8/06	OCC			NNO		successfully performed	0031	Doppler Calibration files missing
- 01	120	201	13/0/00	000			IVIVO		репоппса	0001	Doppler Galibration files missing
									successfully		
32	122	233	21/8/06	occ	01:53:00	03:00:00	NNO		performed	0032	Doppler Calibration files missing
									successfully		
33	123	234	22/8/06	OCC	01:56:00	03:05:00	NNO		performed	0033	Doppler Calibration files missing
											no NNO closed loop files
34	126	237	25/8/06	OCC			NNO		unknown	0034	available
0.5	400	000	07/0/00	000	00 00 00	00.04.00	NINIO			2225	Doppler Calibration files missing
35	128	239	27/8/06	OCC	02:22:00	03:31:00	NNO		performed	0035	NN12 AGC1 missing
36	131	242	30/8/06	OCC			NNO		unknown	0036	no closed loop files available
- 50	131	242	30/0/00	000			ININO	GRV 1	UTIKITOWIT	0030	The closed loop files available

white: planned task

		DSN				start time (UT)	stop time (UT)					
	Orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
37	134		245	2/9/06	GRV			NNO		cancelled	0037	cancelled due to resource conflict
38	135		246	3/9/06	GRV			NNO		failed	0038	failed due to station problem
												NN11 D1, D2 have time-stamp-
39	140		251	8/9/06	GRV	03:12:00	04:02:00	NNO	Atalanta Planitia Coronae	successfully performed	0039	error in L1-files, only processed until 3:21:59(D1) and 3:50:22(D2)
										,		
40	142		253	10/9/06	GRV	03:23:00	04:07:00	NNO	Atalanta Planitia Coronae	successfully performed	0040	
									SCO			
						start time	stop time					
		DSN				(UT)	(UT)	_				
	Orbit number	DSN tracking number	day of year	date	VeRa activity	(UT) planned/ actual	(UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
		tracking	-	date		planned/ actual	planned/ actual		target; coordinates	•	Volume-ID	Operation Report:
41		tracking	-	date 8/10/06		planned/	planned/ actual 01:44:00		target; coordinates	•	Volume-ID	Operation Report: DSS-43 (70 m Antenna)!!! (34 m
41	number	tracking number	year		activity	planned/ actual 21:46:00	planned/ actual	station	target; coordinates	cancelled?		Operation Report:
	number	tracking number	year 281	8/10/06	sco	planned/ actual 21:46:00 22:28:00 21:43:00	01:44:00 01:35:00	station DSS-43	target; coordinates	cancelled?	0041	Operation From Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m
41	number	tracking number	year 281		activity	planned/ actual 21:46:00 22:28:00	planned/ actual 01:44:00 01:35:00	station	target; coordinates	cancelled?		Operation From Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission
42	171 173	tracking number 344 346	281 283	8/10/06	sco sco	planned/ actual 21:46:00 22:28:00 21:43:00 22:23:01 21:41:00	01:44:00 01:35:00 01:44:00 01:44:00	DSS-43	target; coordinates	performed performed	0041	Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m
	number	tracking number	year 281	8/10/06	sco	planned/ actual 21:46:00 22:28:00 21:43:00 22:23:01	01:44:00 01:35:00 01:49:00 01:44:00	station DSS-43	target; coordinates	cancelled?	0041	Operation From Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was
42	171 173 175	tracking number 344 346	281 283 285	8/10/06 10/10/06 12/10/06	sco sco	planned/ actual 21:46:00 22:28:00 21:43:00 22:23:01 21:41:00 21:03:00 21:39:00	01:44:00 01:35:00 01:49:00 01:44:00 01:54:00 23:59:00	DSS-43 DSS-43	target; coordinates	performed performed performed	0041	Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information on the used G/S missing (34 m Beam-waveguide
42	171 173	tracking number 344 346	281 283 285	8/10/06	sco sco	21:46:00 22:28:00 21:43:00 22:23:01 21:41:00 21:03:00	01:44:00 01:35:00 01:49:00 01:44:00 01:54:00 23:59:00	DSS-43 DSS-43 DSS-43	target; coordinates	performed performed	0041	Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information on the used G/S
42	171 173 175	tracking number 344 346	281 283 285	8/10/06 10/10/06 12/10/06	sco sco	planned/ actual 21:46:00 22:28:00 21:43:00 22:23:01 21:41:00 21:03:00 21:39:00	01:44:00 01:35:00 01:49:00 01:44:00 01:54:00 23:59:00	DSS-43 DSS-43	target; coordinates	performed performed performed	0041	Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information from Mission Operation Report: DSS-43 (70 m Antenna)!!! (34 m Beam-waveguide Antenna was Information on the used G/S missing (34 m Beam-waveguide

						20:37:00	00:58:00					
46	180	353	290	17/10/06	SCO	21:10:01	00:30:00	DSS-43		performed	0046	34 m Beam-waveguide Antenna
	404	05.4		10/10/00	000	18:34:00	02:09:00	D00 40		,	22.17	
47	181	354	291	18/10/06	SCO	21:00:01	00:30:00	DSS-43		performed	0047	34 m Beam-waveguide Antenna
						18:33:00	02:12:00					
48	182	355	292	19/10/06	SCO	21:00:01	00:30:00	DSS-43		performed	0048	34 m Beam-waveguide Antenna
										•		, , ,
						18:32:00	02:14:00					70 m Antenna; no S-Band signal
49	183	356	293	20/10/06	SCO	21:00:01	00:30:00	DSS-43		performed	0049	was seen at either RCP or LCP
						18:31:00	02:16:00					
50	184	357	294	21/10/06	SCO	21:00:01	00:30:00	DSS-43		performed	0050	70 m Antenna
						start time	stop time					
		DSN				(UT)	(UT)					
					\/ B		,					
	Orbit	tracking	day of		VeRa	planned/	planned/	ground	target: coordinates	performed?	Volume-ID	romarks comments
	Orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual		target; coordinates	performed? cancelled?	Volume-ID	remarks comments
						•	•		target; coordinates		Volume-ID	remarks comments
						•	•		target; coordinates		Volume-ID	remarks comments
51			year			actual	actual		target; coordinates		Volume-ID	remarks comments 70 m Antenna
51	number	number	year	date	activity	actual 18:29:00	02:19:00	station DSS-43	target; coordinates	cancelled?	101111111111111111111111111111111111111	
51	number	number	year	date	activity	actual 18:29:00	02:19:00	DSS-43	target; coordinates	cancelled?	101111111111111111111111111111111111111	
	number	number	year 295	22/10/06	sco	18:29:00 21:00:01	02:19:00 00:30:00	DSS-43 DSS-43 or DSS-	target; coordinates	cancelled?	0051	70 m Antenna
51	number	number	year	date	activity	actual 18:29:00	02:19:00	DSS-43	target; coordinates	cancelled?	101111111111111111111111111111111111111	
	number	number	year 295	22/10/06	sco	18:29:00 21:00:01 18:28:00	02:19:00 00:30:00	DSS-43 DSS-43 or DSS-	target; coordinates	cancelled?	0051	70 m Antenna
52	185 186	number	295 296	22/10/06 23/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00	02:19:00 00:30:00 02:21:00 01:27:58	DSS-43 DSS-43 or DSS-14	target; coordinates	performed cancelled	0051	70 m Antenna 70 m Antenna
	number	number	295 296	22/10/06	sco	18:29:00 21:00:01 18:28:00	02:19:00 00:30:00	DSS-43 DSS-43 or DSS-	target; coordinates	cancelled?	0051	70 m Antenna
52	185 186	358	295 296	22/10/06 23/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00	02:19:00 00:30:00 02:21:00 01:27:58	DSS-43 DSS-43 or DSS-14	target; coordinates	performed cancelled	0051	70 m Antenna 70 m Antenna
52	185 186	358	295 296	22/10/06 23/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00 21:40:01	02:19:00 00:30:00 02:21:00 01:27:58 01:00:00	DSS-43 DSS-43 or DSS-14	target; coordinates	performed cancelled	0051	70 m Antenna 70 m Antenna
52	185 186 187	358 360	295 296 297	22/10/06 23/10/06 24/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00 21:40:01 20:07:00	02:19:00 00:30:00 02:21:00 01:27:58 01:00:00 00:28:01	DSS-43 DSS-43 or DSS-14 DSS-43	target; coordinates	performed cancelled performed	0051 0052 0053	70 m Antenna 70 m Antenna
52	185 186 187	358	295 296	22/10/06 23/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00 21:40:01	02:19:00 00:30:00 02:21:00 01:27:58 01:00:00	DSS-43 DSS-43 or DSS-14 DSS-43 DSS-43	target; coordinates	performed cancelled	0051	70 m Antenna 70 m Antenna
52	185 186 187	358 360	295 296 297	22/10/06 23/10/06 24/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00 21:40:01 20:07:00	02:19:00 00:30:00 02:21:00 01:27:58 01:00:00 00:28:01	DSS-43 DSS-43 or DSS-14 DSS-43 DSS-43	target; coordinates	performed cancelled performed	0051 0052 0053	70 m Antenna 70 m Antenna
52	185 186 187	358 360	295 296 297	22/10/06 23/10/06 24/10/06	sco sco	18:29:00 21:00:01 18:28:00 21:06:00 21:40:01 20:07:00	02:19:00 00:30:00 02:21:00 01:27:58 01:00:00 00:28:01	DSS-43 DSS-43 or DSS-14 DSS-43 DSS-43	target; coordinates	performed cancelled performed	0051 0052 0053	70 m Antenna 70 m Antenna

						20:07:00	00:28:01					
56	194	367	304	31/10/06	SCO	20:39:01	00:00:00	DSS-43		performed	0056	70 m Antenna
								DSS-43				
								or DSS-				
57	195		305	1/11/06	SCO	20:07:00	00:28:01	14		cancelled	0057	70 m Antenna
58	196	369	306	2/11/06	sco	20:07:00 20:38:37	00:28:02 23:59:36	DSS-43		portormod	0058	70 m Antenna
58	196	369	306	2/11/06	300	20:38:37	23.59.36	DSS-43		performed	0058	70 m Antenna, DSS-43 was
						00.07.00	00:58:02					declared "red" at BOT and
59	197	370	307	3/11/06	SCO	20:07:00 21:29:31	00:58:02	DSS-45		performed	0059	support was switched to DSS-45, which does not have the
										,		
						20:07:01	00:28:01					
60	198	371	308	4/11/06	SCO	20:39:01	23:59:00	DSS-43		performed	0060	34 m Beam-waveguide Antenna
								DSS-43				
0.1	199	070	000			22.27.24	00 00 01	or DSS-				34 m Beam-waveguide Antenna,
61	1 44											
	100	312	309	5/11/06	SCO	20:07:01 start time	00:28:01 stop time	14		failed	0061	failed due to MGS
		DSN				start time (UT)	stop time (UT)				0061	failed due to MGS
	Orbit number		day of year		VeRa activity	start time	stop time	ground	target; coordinates	performed?	0061 Volume-ID	remarks comments
	Orbit	DSN tracking	day of		VeRa	start time (UT) planned/	stop time (UT) planned/	ground station	target; coordinates	performed?		
	Orbit	DSN tracking	day of		VeRa	start time (UT) planned/	stop time (UT) planned/	ground	target; coordinates	performed?		
62	Orbit	DSN tracking	day of		VeRa activity	start time (UT) planned/	stop time (UT) planned/ actual	ground station	target; coordinates	performed?		
62	Orbit number	DSN tracking	day of year	date	VeRa activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station DSS-43 or DSS-	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
	Orbit number 200	DSN tracking	day of year	date 6/11/06	VeRa activity	start time (UT) planned/ actual 18:20:00	stop time (UT) planned/ actual 03:25:49	ground station DSS-43 or DSS- 14 DSS-43 or DSS-	target; coordinates	performed? cancelled? failed	Volume-ID 0062	remarks comments 34 m Beam-waveguide Antenna
62	Orbit number	DSN tracking	day of year	date	VeRa activity	start time (UT) planned/ actual 18:20:00	stop time (UT) planned/ actual	ground station DSS-43 or DSS- 14	target; coordinates	performed? cancelled?	Volume-ID	remarks comments
	Orbit number 200	DSN tracking	day of year	date 6/11/06	VeRa activity	start time (UT) planned/ actual 18:20:00	stop time (UT) planned/ actual 03:25:49	ground station DSS-43 or DSS- 14 DSS-43 or DSS-	target; coordinates	performed? cancelled? failed	Volume-ID 0062	remarks comments 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna
63	Orbit number 200 201	DSN tracking	day of year 310	date 6/11/06 7/11/06	VeRa activity SCO	start time (UT) planned/ actual 18:20:00	stop time (UT) planned/ actual 03:25:49	ground station DSS-43 or DSS- 14 DSS-43 or DSS- 14	target; coordinates	performed? cancelled? failed	Volume-ID 0062 0063	remarks comments 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna
	Orbit number 200 201	DSN tracking	day of year	date 6/11/06	VeRa activity SCO	start time (UT) planned/ actual 18:20:00	stop time (UT) planned/ actual 03:25:49	ground station DSS-43 or DSS- 14 DSS-43 or DSS-	target; coordinates	performed? cancelled? failed	Volume-ID 0062	remarks comments 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna, failed due to MGS 34 m Beam-waveguide Antenna,
63	Orbit number 200 201	DSN tracking	day of year 310	date 6/11/06 7/11/06	VeRa activity SCO	start time (UT) planned/ actual 18:20:00	stop time (UT) planned/ actual 03:25:49	ground station DSS-43 or DSS- 14 DSS-43 or DSS- 14	target; coordinates	performed? cancelled? failed	Volume-ID 0062 0063	remarks comments 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna 34 m Beam-waveguide Antenna

66	207		317	13/11/06	SCO	21:16:00	03:42:57	DSS-43		failed	0066	34 m Beam-waveguide Antenna, failed due to MGS
67	209		319	15/11/06	SCO	18:15:00	03:48:00	DSS-43 or DSS- 14		failed	0067	34 m Beam-waveguide Antenna, failed due to MGS
68	211		321	17/11/06	SCO	18:14:00	03:53:00	DSS-43 or DSS- 14		failed	0068	34 m Beam-waveguide Antenna, failed due to MGS
69	213		323			18:16:00		DSS-43 or DSS-		failed	0069	34 m Beam-waveguide Antenna, failed due to MGS
09	213		323	19/11/00	300	19:57:00	00:48:00	14		Idileu	0009	Tailed due to Ivido
70	215	387	325	21/11/06	SCO	20:29:01	00:19:00	DSS-15		performed	0070	34 m Beam-waveguide Antenna
71	217	390	327	23/11/06	SCO	19:57:00 20:38:13	00:48:00 00:15:00	DSS-43		performed	0071	34 m Beam-waveguide Antenna
72	229	402	339	5/12/06	sco	20:54:00 21:23:01	01:43:00 01:13:00	DSS-43		performed	0072	34 m Beam-waveguide Antenna
<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	102	000	0/12/00	- 555	21.20.01	01.10.00	200 10	OCC 2	portormed	0072	To Tim Boam Wavegardo Timorina
	Orbit	DSN tracking	day of		VeRa	start time (UT) planned/	stop time (UT) planned/	ground		performed?		
	number	number	year	date	activity	actual	actual	station	target; coordinates	cancelled?	Volume-ID	remarks comments
												Complete trash from the DDS side. Packed file names are wrong, the original files are not reliable either. According to the header NN13 D2 managed to record at the same time files at a
71	230		341	7/12/06	OCC	07:05:00	08:22:00	NNO		performed (-)	0073	sample rate of 1 and files at a sample rate of 0.1. One

		•		1					1			nominal pass with no or poor 5-
												band reception (email from Gary
						07:10:00	08:35:00					W.) Doppler Calibration files
72	233		344	10/12/06	OCC	07:12:00	08:31:00	NNO		performed (-)	0074	missing
,			0	10/12/00		07112.00	00.01.00	11110		porionnea()	0071	
												only weak S-band (Gary W.);
												Calibration files missing; NN13
73	236		347	13/12/06	OCC	07:15:00	08:45:00	NNO		performed	0075	D1, NN12 D1 files missing
						07:30:00	08:55:00					calibration files missing; NN13
74	240		351	17/12/06	occ	07:30:00	08:53:00	NNO		performed	0076	D1, NN12 D1 files missing
74	240		331	17/12/06	000	07.30.00	06.55.00	ININO		perioritied	0076	D1, MN12 D1 liles Hissing
												calibration files missing; NN13
75	241		352	18/12/06	OCC	07:30:00	09:00:00	NNO		performed	0077	D1, NN12 D1 files missing
												calibration files missing; NN13
76	248		359	25/12/06	OCC	07:40:00	09:10:00	NNO		performed	0078	D1, NN12 D1 files missing
												no closed loop files on DDS; open
77	250		361	27/12/06	OCC	07:40:00	09:05:00	NNO		failed	0079	loop data are available
												calibration files missing; NN13
78	254		365	31/12/06	OCC	07:35:00	09:05:00	NNO		performed	0080	D1, NN12 D1 files missing
								ļ				