							Earth O	cculta	tion #10				
	orbit 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	processed?	archived?
1	1729		014	14/1/11	OCC			NNO		cancelled by MPS			
2	1730		015	15/1/11	occ			NNO		cancelled by MPS			
3	1731		016	16/1/11	occ			NNO		cancelled by MPS			
4	1732		017	17/1/11	OCC	2:00:00	3:45:00	DSS-45		performed	0401	L1a&b	
5			018	18/1/11	OCC			DSN		cancelled by			
6	1734		019	19/1/11	OCC	2:03:00	3:50:00	DSS-45		performed	0402	L1a&b	
7			020	20/1/11	OCC			DSN		cancelled by			
8			021	21/1/11	OCC	2:25:26	03:45:53	NNO		successfully performed	0403	L1a&b L2	
9			022	22/1/11	OCC	2:05:00		DSS-34			0404	L1a&b	
9	orbit number	DSN tracking number	day of year	date	VeRa activity	start time (UT) planned/ actual	3:55:00 stop time (UT) planned/ actual	ground	हैस्स् बल्हें तुवकु Kdinates	performed  performed? cancelled?	Volume-ID	processed?	archived?

10	1738		023	23/1/11	occ	02:27:27	03:50:09	NNO		successfully performed	0405	L1a&b L2	
11	1739		024	24/1/11	occ			NNO		cancelled by MPS			
12	1740		025	25/1/11	OCC	02:29:53	03:54:23	NNO		successfully performed	0406	L1a&b L2	
13	1741		026	26/1/11	OCC	2:10:00	4:05:00	DSS-45		performed	0407	L1a&b	
14	1742		027	27/1/11	OCC			NNO		cancelled by MPS			
15	1743		028	28/1/11	OCC	02:32:47	04:00:32	NNO		successfully performed	0408	L1a&b L2	
16	1744		029	29/1/11	occ	02:32:42	04:02:30	NNO		successfully performed	0409	L1a&b L2	
17	1746		031	31/1/11	OCC	02:35:36	04:06:26	NNO		successfully performed	0410	L1a&b L2	
18			033	2/2/11	OCC	02:37:31	04:10:16	NNO		successfully performed	0411	L1a&b L2	
10	orbit 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?	Volume-ID	processed?	archived?
										6.11			
19	1750		035	4/2/11	occ	02:39:31	04:14:02	NNO		successfully performed	0412	L1a&b L2	
20	1753		038	7/2/11	occ	02:42:30	04:19:2 <sub>9ey</sub>	:st <b>AtN</b> oOnfo	planned task peration to be checke	successfully d performed	0413	L1a&b L2	

								1				I	
21	1756		041	10/2/11	occ	2:45:00	4:20:00	DSS-43		performed	0414	L1a&b	
			-								-		
										successfully			
22	1758		043	12/2/11	OCC	02:47:25	04:27:20	NNO		performed	0415	L1a&b L2	
										cancelled by			
23	1759		044	13/2/11	occ			NNO		MPS			
	1733		044	10/2/11	000			14140		IVII O			
										cancelled by			
24	1762		047	16/2/11	OCC			DSN		MPS			
										successfully			
25	1765		050	10/0/11	occ	03:40:51	04:36:25	NNO		performed	0416	L1a&b L2	
25	1700		050	19/2/11	000	03.40.31	04.36.23	ININO		periorinea	0416	LTAQU LZ	
										successfully			
26	1768		053	22/2/11	occ	02:57:29	04:39:26	NNO		performed	0417	L1a&b L2	
07	4774		050	05/0/44	000	00 00 00	04.44.54			successfully	0.44.0	14.01.10	
27	1771		056	25/2/11	OCC	03:00:29	04:41:51	NNO		performed	0418	L1a&b L2	
		DSN				start time (UT)	stop time (UT)						
	orbit	tracking	day of			planned/	planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual		target; coordinates	cancelled?	Volume-ID	processed?	archived?
					-				<u> </u>				
										successfully			
28	1773		058	27/2/11	OCC	03:02:25	04:43:06	NNO		performed	0419	L1a&b L2	
										eucoocefully			
29	1775		060	1/3/11	occ	03:04:25	04:44:10	NNO		successfully performed	0420	L1a&b L2	
29	1775		000	1/3/11	000	05.04.25	04.44.10	ININO		penonneu	0420	L I a a D L L	
										successfully			
30	1777		062	3/3/11	occ	03:06:27	04:45:00	NNO		performed	0421	L1a&b L2	
31	1779		064	5/3/11	OCC	3:05:00	4.50.00	white:	planned task peration to be checke		0422	L1a&b	

32	1781		066	7/3/11	OCC	03:10:30	04:45:57	NNO		successfully performed	0423	L1a&b L2	
33			068	9/3/11	OCC	00.10.00	04.40.07	DSN		cancelled by	0425	Liddo LZ	
34			069	10/3/11	OCC	3:10:00	4:50:00	DSS-34		performed	0425	L1a&b	
35	1788		073	14/3/11	OCC	3:08:00	4:50:00	DSS-45		performed successfully	0426	L1a&b	
36	1790		075	16/3/11	OCC	03:19:31 start time	04:45:00 stop time	NNO		performed	0427	L1a&b L2	
	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	processed?	archived?
										successfully			
37	1792		077	18/3/11	OCC	03:21:32	04:44:21	NNO		performed	0428	L1a&b L2	
38	1795		080	21/3/11	OCC	3:48:00	4:15:00	DSS-45		performed	0429	L1a&b	
38			080	21/3/11	OCC OCC	3:48:00	4:15:00 4:13:00	DSS-45		performed performed	0429 0430		
	1796											L1a&b	
39	1796		081	22/3/11	occ	3:50:00	4:13:00 04:42:21	DSS-45	ign #5	performed successfully	0430	L1a&b L1a&b	

44			140	00/E/44	DDAC	05.05.00	10:10:10	CEB		successfully	0444	1100510	
41			142	22/5/11	DRAG	05:25:02	12:19:12	CEB		performed	0444	L1a&b L2	
42			142	22/5/11	DRAG	13:45:30	14:50:42	CEB		successfully performed	0445	L1a&b L2	
72			172	LL/S/11	DITAG	10.40.00	14.00.42	OLD		periorifica	0440	LIAGOLZ	
										successfully			
43	1858		143	23/5/11	DRAG	00:36:06	04:34:28	NNO		performed	0432	L1a&b L2	
										successfully			
44			143	23/5/11	DRAG	05:24:28	07:59:08	CEB		performed	0446	L1a&b L2	
										successfully			
45			143	23/5/11	DRAG	09:25:26	10:28:06	CEB		performed	0447	L1a&b L2	
										successfully			
46			144	24/5/11	DRAG	05:23:58	12:19:04	CEB		performed	0448	L1a&b L2	
				/- / .						successfully			
47			144	24/5/11	DRAG	13:45:23	14:49:30	CEB		performed	0449	L1a&b L2	
48	1859		144	24/5/11	DRAG	0:00:00	4:56:00	DSS-43		performed	0433	L1a&b	
40	1659		144	24/3/11	Dhag	0.00.00	4.36.00	DSS-43		periorified	0433	Ετάαυ	
49	1860		145	25/5/11	DRAG	00:33:19	04:31:40	NNO		unknown	0434		
	1000			20,0,11	2.0.0	start time	stop time	11110		31114104111	0.10.1		
	orbit	DSN	day of			(UT)	(UT)			performed?			
	number	tracking number	gay of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
										successfully			
50			145	25/5/11	DRAG	05:23:29	07:58:59	CEB		performed	0450	L1a&b L2	
								white:	planned task	successfully			
51			145	25/5/11	DRAG	09:25:00	10:28:000ey		peration to be checke	d performed	0451	L1a&b L2	

							I						
										successfully			
52			146	26/5/11	DRAG	05:23:00	12:18:57	CEB		performed	0452	L1a&b L2	
										successfully			
53			146	26/5/11	DRAG	13:45:14	14:48:28	CEB		performed	0453	L1a&b L2	
					5546		. =						
54	1861		146	26/5/11	DRAG	0:00:00	4:56:00	DSS-43		performed	0435	L1a&b	
	1000		4 47	07/5/44	5546	00 00 00	04.00.50	NINIO		.1	0.400	14.01.10	
55	1862		147	27/5/11	DRAG	00:30:30	04:28:52	NNO		unknown	0436	L1a&b L2	
EC			1.47	07/5/11	DDAC	05.00.00	07.50.50	OEB		successfully	0454	1100610	
56			147	27/5/11	DRAG	05:22:36	07:58:52	CEB		performed	0454	L1a&b L2	
57			147	27/5/11	DRAG	09:25:11	10:28:06	CEB		successfully performed	0455	L1a&b L2	
57			147	27/3/11	Dhag	09.25.11	10.20.00	CEB		perioritied	0455	LTAQU LZ	
58			148	28/5/11	DRAG	05:22:12	12:18:45	CEB		successfully performed	0456	L1a&b L2	
30			140	20/3/11	DIAG	start time	stop time	CLD		periorified	0430	LIAXULZ	
		DSN				(UT)	(UT)						
	orbit number	tracking number	day of year	date	VeRa activity	planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
	number	number	year	uate	veria activity	actuai	actual	Station	target, coordinates	Cancelled:	Volume-ID	processeur	archiveu:
										successfully			
59			148	28/5/11	DRAG	13:45:04	14:47:27	CEB		performed	0457	L1a&b L2	
			0	20,0,	2			022		p. 0	0.0.	2.000	
60	1863		148	28/5/11	DRAG	0:00:00	4:56:00	DSS-43		performed	0437	L1a&b	
61	1864		149	29/5/11	DRAG	00:27:40	04:26:00	NNO		unknown	0438	L1a&b L2	
								white	planned task	successfully			
62			149	29/5/11	DRAG	05:21:50	07:58:400ey	r:st <b>@i⊑sB</b> ofo	peration to be checke		0458	L1a&b L2	
								vallavu taa	k to be completed				

										successfully			
63			149	29/5/11	DRAG	09:24:59	10:28:06	CEB		performed	0459	L1a&b L2	
64	1865		150	30/5/11	DRAG	0:00:00	3:21:08	DSS-43		performed	0439	L1a&b	
										successfully			
65			150	30/5/11	DRAG	05:21:32	12:18:37	CEB	Gravity	performed	0460	L1a&b L2	
										successfully			
66			150	30/5/11	DRAG	13:44:55	14:46:39	CEB	Gravity	performed	0461	L1a&b L2	
67	1866		151	31/5/11	DRAG	00:24:54	04:23:15	NNO		unknown	0440		
		DSN				start time (UT)	stop time (UT)						
	orbit	tracking	day of			planned/	planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
68			151	31/5/11	DRAG	05:21:16	07:58:28	CEB	Gravity	unknown	0462	L1a&b L2	
69			151	31/5/11	DRAG	09:24:47	10:28:06	CEB		unknown	0463	L1a&b L2	
70	1867		152	1/6/11	DRAG	0:00:00	4:51:11	DSS-43		performed	0441	L1a&b	
71			152	1/6/11	DRAG	05:21:00	12:18:25	CEB		unknown	0464	L1a&b L2	
72			152	1/6/11	DRAG	13:44:43	14:46:00	CEB		unknown	0465		
								white:	planned task				
	1868		153	2/6/11	DRAG				peration to be checke		0442		

74			150	0/0/11	DDAC	05.00.50	07.50.00	CEB			0.400		
74			153	2/6/11	DRAG	05:20:50	07:58:20	CEB		unknown	0466		
75			150	0/0/11	DDAG	00.04.00	11.00.07	CED			0.407		
75			153	2/6/11	DRAG	09:24:36	11:28:07	CEB		unknown	0467		
76	1000		154	3/6/11	DRAG	0.00.00	4:54:11	DCC 42		porformed	0442	l 1aºb	
76	1869		154	3/0/11	Dhag	0:00:00				performed	0443	L1a&b	
							Earth O	cculta	tion #11				
		DSN				start time	stop time						
	orbit	tracking	day of			(UT) planned/	(UT) planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual		target; coordinates	cancelled?	Volume-ID	processed?	archived?
77	1880		165	14/6/11	OCC	1:45:16	3:00:01	DSS-45		performed	0468	L1a&b	
78	1881		166	15/6/11	OCC	1:45:06	3:00:00	DSS-43		performed	0469	L1a&b	
79	1882		167	16/6/11	OCC	1:41:25	3:00:01	DSS-43		performed	0470	L1a&b	
										successfully			
80	1883		168	17/6/11	OCC	01:46:32	02:31:01	NNO		performed	0471	L1a&b L2	
				1.5.15.11	0.00			200					
81	1884		169	18/6/11	OCC	1:45:06	3:04:13	DSS-43		performed	0472	L1a&b	
	4055			10/01/	000	04.45.55	00.55 15			successfully	0.470	1.4.61.15	
82	1885		170	19/6/11	OCC	01:48:23	02:33:45	NNO		performed	0473	L1a&b L2	
0.5	1000		474	00/0/4/	000	4.50.00	0.07.00	D00 15			0.474	1.4.01	
83	1886		171	20/6/11	OCC	1:50:06	3:07:32		planned took	performed	0474	L1a&b	

0.4	4007		470	0.1/0/1.1	000	04 50 45	00 00 04			successfully	0.475		
84	1887		172	21/6/11	OCC	01:50:15	02:36:31	NNO		performed	0475	L1a&b L2	
										successfully			
85	1888		173	22/6/11	OCC	01:51:14	03:13:42	NNO		performed	0476	L1a&b L2	
		DSN				start time (UT)	stop time (UT)						
	orbit	tracking	day of			planned/	planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
86	1889		174	23/6/11	OCC	1:50:06	2:25:39	DSS-45		performed	0477	L1a&b	
										successfully			
87	1890		175	24/6/11	OCC	01:53:13	03:17:36	NNO		performed	0478	L1a&b L2	
88	1891		176	25/6/11	OCC	1:52:08	2:29:56	DSS-43		performed	0479	L1a&b	
										successfully			
89	1892		177	26/6/11	OCC	01:55:16	03:21:28	NNO		performed	0480	L1a&b L2	
										successfully			
90	1894		179	28/6/11	OCC	01:57:28	03:25:18	NNO		performed	0481	L1a&b L2	
91	1897		182	1/7/11	OCC	1:56:18	3:35:01	DSS-34		performed	0482	L1a&b	
										successfully			
92	1899		184	3/7/11	OCC	02:04:37	03:31:22	NNO		performed	0483	L1a&b L2	
										successfully			
93	1901		186	5/7/11	OCC	02:06:12	03:38:51	NNO		performed	0484	L1a&b L2	
								white:	planned task	successfully			
94	1903		188	7/7/11	OCC	02:09:02	03:42:4g4ey		peration to be checke	d performed	0485	L1a&b L2	

yellow: task to be completed green: task completed dark red: task failed or cancelled after ESOC PTR light red: task cancelled by ESOC PTR

										cancelled by			
95	1904		189	8/7/11	occ			NNO		MPS			
		DSN				start time (UT)	stop time (UT)						
	orbit	tracking	day of			planned/	planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
96	1906		191	10/7/11	OCC	02:13:37	03:48:33	NNO		successfully performed	0486	L1a&b L2	
				10,1,11	000	02110101	00110100	7.1.10		po	0.00		
										cancelled by			
97	1907		192	11/7/11	OCC			NNO		MPS			
							Drag (	Campa	ign #6				
						start time	stop time						
	orbit	DSN tracking	day of			(UT) planned/	(UT) planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
98			255	12/9/11	DRAG	08:34:00	15:37:29	CEB		unknown	0499		
30			200	12/5/11	DITAG	00.04.00	10.07.20	OLD		UIIKIIOWII	0433		
99			255	12/9/11	DRAG	16:50:01	17:43:06	CEB		unknown	0500		
400	1071		050	10/0/14	2240			D.011			0.407		
100	1971		256	13/9/11	DRAG			DSN		failed	0487		
101			256	13/9/11	DRAG	08:20:12	15:23:42	CEB		unknown	0501		
102			256	13/9/11	DRAG	16:50:01	17:43:06	CEB		unknown	0502		
102	1972		257	14/9/11	DRAG	03.33.35	07:30:52	NNO		unknown	0488		
103	1312		201	14/3/11	DNAG	03.32.33	07.30.32		planned took	UTIKITOWIT	U400		

104			257	14/9/11	DRAG	08:20:10	15:23:39	CEB		unknown	0503		
105			257	14/9/11	DRAG	16:49:58	17:43:06	CEB		unknown	0504		
106	1973		258	15/9/11	DRAG			DSN		failed	0489		
100	1973		200	13/9/11	DHAG	start time	stop time	DSN		Talleu	0469		
	orbit	DSN tracking	day of			(UT) planned/	(UT) planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual		target; coordinates	cancelled?	Volume-ID	processed?	archived?
				. = . =	5510								
107			258	15/9/11	DRAG	08:08:58	15:12:28	CEB		unknown	0505		
108			258	15/9/11	DRAG	16:38:47	17:31:55	CEB		unknown	0506		
109	1974		259	16/9/11	DRAG	03:36:29	07:34:45	NNO		unknown	0490		
110			259	16/9/11	DRAG	08:11:18	15:14:49	CEB		unknown	0507		
110			200	10/0/11	Brind	00.11.10	10.14.40	OLB		ananown	0007		
111			259	16/9/11	DRAG	16:41:07	17:34:18	CEB		unknown	0508		
112	1975		260	17/9/11	DRAG	3:10:06	7:10:53	DSS-43		porformed	0491	L1a&b	
112	1975		200	17/9/11	DNAG	3.10.06	7.10.53	DSS-43		performed	0491	LIAQU	
113			260	17/9/11	DRAG	08:13:38	15:17:09	CEB		unknown	0509		
								white:	planned task				
114			260	17/9/11	DRAG	16:43:28	17:36:369ey	sta£tesBofo	peration to be checked	d unknown	0510		

115	1976 orbit number	DSN tracking number	261 day of year	18/9/11 date	DRAG  VeRa activity	03:40:21 start time (UT) planned/ actual	07:38:36 stop time (UT) planned/ actual	NNO ground station	target; coordinates	unknown performed? cancelled?	0492 Volume-ID	processed?	archived?
116			261	18/9/11	DRAG	08:16:00	15:19:31	CEB		unknown	0511		
117			261	18/9/11	DRAG	16:45:50	17:39:03	CEB		unknown	0512		
118	1977		262	19/9/11	DRAG	3:05:06	7:25:50	DSS-43		performed	0493	L1a&b	
119			262	19/9/11	DRAG	08:18:22	15:21:54	CEB		unknown	0513		
120			262	19/9/11	DRAG	16:48:13	17:41:26	CEB		unknown	0514		
121	1978		263	20/9/11	DRAG	03:44:15	07:42:29	NNO		unknown	0494		
122			263	20/9/11	DRAG	08:20:42	15:24:16	CEB		unknown	0515		
123			263	20/9/11	DRAG	16:50:34	17:43:50	CEB		unknown	0516		
124	1979		264	21/9/11	DRAG	start time	stop time	DSN		unknown	0495		
	orbit number	DSN tracking number	day of year	date	VeRa activity	(UT) planned/	(UT) planned/	s <b>salalisoo</b> f c	planned task ptergtetyndookelinketeles k to be completed	performed?	Volume-ID	processed?	archived?

yellow: task to be completed green: task completed dark red: task failed or cancelled after ESOC PTR light red: task cancelled by ESOC PTR

	ı	1		I	T					1			
125			264	21/9/11	DRAG	08:23:04	15:26:32	CEB		unknown	0517		
126			264	21/9/11	DRAG	16:52:51	17:46:09	CEB		unknown	0518		
120			204	21/9/11	DITAG	10.52.51	17.40.09	OLD		UTKHOWH	0310		
127	1980		265	22/9/11	DRAG	03:48:06	07:46:23	NNO		unknown	0496		
128			265	22/9/11	DRAG	08:25:30	15:25:21	CEB		unknown	0519		
129			265	22/9/11	DRAG	16:51:38	17:44:55	CEB		unknown	0520		
120			200	<i>LL</i> / <i>J</i> /11	Brind	10.01.00	17.74.00	OLD		dilidiowii	0020		
130	1981		266	23/9/11	DRAG	3:45:46	7:00:23	DSS-43		unknown	0497		
131			266	23/9/11	DRAG	08:27:54	15:24:05	CEB		unknown	0521		
132			266	23/9/11	DRAG	16:50:23	17:43:41	CEB		unknown	0522		
132				20,0,11	2100	. 0.00.20	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	025		Similaria			
133	1982		267	24/9/11	DRAG		07:50:14			unknown	0498		
	Earth Occultation #12												
		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	processed?	archived?
124	2034		319	15/11/11	occ	07:30:30	08:53:13	NNO		successfully performed	0523	L1a&b L2	
134	2034		319	13/11/11		07.30.22	08:53:13		planned took	periornied	0323	L Taxu L2	

										successfully			
135	2035		320	16/11/11	occ	07:32:52	08:57:27	NNO		performed	0524	L1a&b L2	
400	0007		000	10/11/11	000	07.07.00	00 00 40			successfully	0505	1.4.01.10	
136	2037		322	18/11/11	OCC	07:37:22	09:06:13	NNO		performed	0525	L1a&b L2	
										successfully			
137	2039		324	20/11/11	occ	07:42:50	09:14:03	NNO		performed	0526	L1a&b L2	
										•			
4.00	00.40		005	0.4.4.4.4	000	07.45.40	00.40.05			successfully	0507	1.4.01.10	
138	2040		325	21/11/11	OCC	07:45:19	09:18:05	NNO		performed	0527	L1a&b L2	
										successfully			
139	2042		327	23/11/11	occ	07:50:16	09:25:57	NNO		performed	0528	L1a&b L2	
										•			
4.40	00.44		000	05/44/44	000	07.55.44				successfully	2522	1.4.01.10	
140	2044		329	25/11/11	OCC	07:55:14	09:33:35	NNO		performed	0529	L1a&b L2	
										successfully			
141	2046		331	27/11/11	occ	08:00:10	09:40:55	NNO		performed	0530	L1a&b L2	
										successfully			
142	2049		334	30/11/11	OCC	08:07:36	09:51:23	NNO		performed	0531	L1a&b L2	
		DSN				start time	stop time						
	orbit	tracking	day of			(UT) planned/	(UT) planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual		target; coordinates	cancelled?	Volume-ID	processed?	archived?
						2 2 3 4 4 4			311, 111111111111		2 2 332 32		
	00=:		0.5.5	=4.644	000	00.45.75	40.07.55			successfully	0.55	1.4.6.1.5	
143	2054		339	5/12/11	OCC	08:19:55	10:07:07	NNO		performed	0532	L1a&b L2	
										successfully			
144	2055		340	6/12/11	occ	08:22:17	10:09:05	NNO		performed	0533	L1a&b L2	
										,,			
4.45	0050		0.44	7/10/11	000			white:	planned task	cancelled by			
145	2056		341	7/12/11	OCC		grey	stative of o	peration to be checke	d MPS			

yellow: task to be completed green: task completed dark red: task failed or cancelled after ESOC PTR light red: task cancelled by ESOC PTR

								ı				ı	
										successfully			
146	2058		343	9/12/11	OCC	08:29:45	10:18:07	NNO		performed	0534	L1a&b	
										successfully			
147	2059		344	10/12/11	OCC	08:32:13	10:20:40	NNO		performed	0535	L1a&b	
										cancelled by			
148	2060		345	11/12/11	OCC			NNO		MPS			
										successfully			
149	2062		347	13/12/11	OCC	08:31:57	10:20:04	NNO		performed	0536	L1a&b	
										successfully			
150	2063		348	14/12/11	OCC	08:30:35	10:18:25	NNO		performed	0537	L1a&b	
										successfully			
151	2065		350	16/12/11	OCC	08:27:52	10:14:53	NNO		performed	0538	L1a&b	
										cancelled by			
152	2066		351	17/12/11	OCC			NNO		MPS	0539		
						start time	stop time						
	orbit	DSN tracking	day of			(UT) planned/	(UT) planned/	ground		performed?			
	number	number	year	date	VeRa activity	actual	actual		target; coordinates	cancelled?	Volume-ID	processed?	archived?
										successfully			
153	2068		353	19/12/11	OCC	08:23:46	10:08:55	NNO		performed	0540	L1a&b	
										successfully			
154	2069		354	20/12/11	OCC	08:22:24	10:06:46	NNO		performed	0541	L1a&b	
										successfully			
155	2071		356	22/12/11	OCC	08:19:39	10:02:12	NNO		performed	0542	L1a&b	
								white	planned task	successfully			
156	2072		357	23/12/11	occ	08:18:18	09:59:500ey	statosof c	peration to be checke		0543	L1a&b	
									k to be completed	•			

157	2074	359	25/12/11	OCC	08:17:03	09:54:50	NNO	successfully performed	0544	L1a&b	
158	2075	360	26/12/11	OCC	08:15:41	09:52:14	NNO	performed	0545	L1a&b	
159	2077	362	28/12/11	occ	08:12:56	09:46:51	NNO	successfully performed	0546	L1a&b	
160	2078	363	29/12/11	occ	08:11:34	09:44:05	NNO	successfully performed	0547	L1a&b	
161	2080	365	31/12/11	OCC			NNO	cancelled by	0548		

white: planned task grey: status of operation to be checked yellow: task to be completed green: task completed light red: task cancelled by ESOC PTR