					l	MTP 60(se	quel to l	MaRS_	_ops_logbo	ok 08)			
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
1	6419		001	1/1/09	SCO	01:58:39	03:28:39	NNO		successfully performed	1727	L1a&b L02	PSA
2	6420/64 21		001	1/1/09	SCO	13:26:30	14:54:26	MAD		cancelled by MPS	1728		
3	6422/64 23		002	2/1/09	SCO	03:17:18	06:08:09	NNO		successfully performed	1729	L1a&b L02	PSA
4	6423		002	2/1/09	SCO	07:23:09	08:03:09	NNO		successfully performed	1730	L1a&b L02	PSA
5	6424/64 25		002	2/1/09	SCO	16:39:01	20:33:48	GST		cancelled by MPS	1731		
6	6425/64 26		002	2/1/09	SCO	23:27:48	03:24:44	NNO		successfully performed	1732	L1a&b L02	PSA
7	6426/64 27		003	3/1/09	SCO	06:35:44	09:19:36	NNO		successfully	1733	L1a&b L02	
8			003	3/1/09	SCO	22:35:23	23:57:23	NNO		successfully	1734	L1a&b L02	
9	6429/64 30		004	4/1/09	SCO	03:08:23	06:48:14	NNO		successfully	1735	L1a&b L02	

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	ed?	archived?
10	6431		004	4/1/09	SCO	11:30:04	13:39:03	MAD		cancelled by MPS	1736			
11	6431/64 32		004	4/1/09	SCO	16:38:03	20:25:54	GST		cancelled by MPS	1737			
12	6433/64 34		005	5/1/09	SCO	06:42:50	09:18:41	NNO		successfully performed	1738	L1a&b	L02	PSA
13	6435/64 36		005	5/1/09	SCO	20:03:38	22:34:27	DSS-14		successfully performed	1739	L1a&b	L02	PSA
14	6438/64 39		006	6/1/09	SCO	16:46:11	20:26:06	GST		cancelled by MPS	1740			
15	6441/64 42		007	7/1/09	SCO	13:18:50	14:49:43	MAD		cancelled by MPS	1741			
16	6443		007	7/1/09	SCO	22:35:32	00:00:31	NNO		successfully performed	1742	L1a&b	L02	PSA
17	6443/64 44		008	8/1/09	SCO	03:06:31	06:14:27	NNO		successfully performed	1743	L1a&b	L02	PSA
18	6446/64 47		008	8/1/09	SCO	23:56:15	03:13:05	NNO		successfully performed	1744	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
19	6448/64 49		009	9/1/09	SCO	13:14:57	14:49:47	MAD		cancelled by MPS	1745		
20	6450		009	9/1/09	SCO	22:34:37	23:45:37	NNO		successfully performed	1746	L1a&b L02	PSA
21	6450/64 51		010	10/1/09	SCO	03:02:37	06:24:33	NNO		successfully performed	1747	L1a&b L02	PSA
22	6452/64 53		010	10/1/09	SCO	16:39:25	20:18:22	DSS-14		successfully performed	1748	L1a&b L02	PSA
23	6453/64 54		011	11/1/09	SCO	00:01:22	03:09:11	NNO		successfully performed	1749	L1a&b L02	PSA
24	6456/64 57		011	11/1/09	SCO	19:45:55	22:39:50	NNO		cancelled by MPS	1750		
								of MTI					
							start	of MT	P61				
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
25	6459		012	12/1/09	SCO	13:57:39	14:37:39	DSS-65		successfully performed	1751	L1a&b L02	PSA

26	6462		013	13/1/09	SCO	07:44:53	09:24:53	NNO		successfully performed	1752	L1a&b L02	PSA
27	6464/64 65		014	14/1/09	SCO	02:34:44	06:27:08	NNO		successfully performed	1753	L1a&b L02	PSA
28	6466		014	14/1/09	SCO	11:29:31	13:34:31	MAD		cancelled by MPS	1754		
29	6467		014	14/1/09	SCO	17:44:30	20:11:53	GST		cancelled by MPS	1755		
30	6469		015	15/1/09	SCO	07:29:15	09:06:43	NNO		successfully performed	1756	L1a&b L02	PSA
31	6470		015	15/1/09	GRV	14:21:42	14:49:07	MAD	global	cancelled by MPS	1757		
32	6471/64 72		016	16/1/09	GRV	02:41:36	06:28:59	NNO	Global	performed(-)	1758	L1a&b L02	PSA
33	6473		016	16/1/09	GRV	11:36:23	13:21:23	MAD	global	cancelled by MPS	1759		
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
34	6473/64 74		016	16/1/09	GRV	16:26:23	19:58:45	GST	global	cancelled by MPS	1760		
35	6474/64 75		016	16/1/09	GRV	23:03:45	03:06:09	NNO	Global	successfully performed	1761	L1a&b L02	PSA

36	6480		018	18/1/09	GRV	11:33:16	13:28:16	DSS-63	global	successfully performed	1762	L1a&b	L02	PSA
37	6480/64 81		018	18/1/09	GRV	16:58:15	20:10:38	GST	global	cancelled by MPS	1763			
	0.400/0.4													
38	6482/64 83		019	19/1/09	GRV	06:29:21	09:08:01	NNO	Global	successfully performed	1764	L1a&b	L02	PSA
39	6484		019	19/1/09	GRV	17:51:38	18:31:38	GST	Hellas [- 61.2956949 (N), 56.7550873 (E)]	cancelled by MPS	1765			
40	6487/64 88		020	20/1/09	GRV	16:47:35	20:06:13	GST	global	cancelled by MPS	1766			
41	6488/64 89		020	20/1/09	GRV	23:41:13	03:39:56	NNO	Global	successfully performed	1767	L1a&b	L02	PSA
42	6489/64 90		021	21/1/09	GRV	06:34:56	09:03:34	NNO	Global	successfully performed	1768	L1a&b	L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
43	6492		021	21/1/09	GRV	22:35:49	00:20:49	NNO	global	cancelled by MPS	1769			
44	6492/64 93		022	22/1/09	GRV	03:25:49	07:09:26	NNO	Global	successfully performed	1770	L1a&b	L02	PSA
										cancelled by				
45	6494		022	22/1/09	GRV	11:22:26	13:58:09	MAD	global	MPS	1771			

	6495/64									successfully				
46			022	22/1/09	GRV	23:56:47	03:55:31	NNO	Global	performed	1772	L1a&b	L02	PSA
	6496/64													
47	97		023	23/1/09	GRV	07:10:31	09:04:07	NNO	Global	performed	1773	L1a&b	L02	PSA
48	6499		023	23/1/09	GRV	22:31:25	00:31:25	NNO	Global	successfully performed	1774	L1a&b	L02	PSA
40	0499		023	25/1/09	GRV	22.31.25	00.31.25	NNO	Giubai	penonneu	1774	LIAQU	LUZ	FOA
	6499/65									successfully				
49			024	24/1/09	GRV	03:41:24	07:30:03	NNO	Global	performed	1775	L1a&b	L02	PSA
	6500/65									cancelled by				
50	01		024	24/1/09	GRV	11:22:03	13:58:46	MAD	global	MPS	1776			
	0500/05													
51	6502/65 03		025	25/1/09	GRV	00:38:23	04:06:06	NNO	Global	successfully performed	1777	L1a&b	L02	PSA
		DSN					stop time (UT)							
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	eod2	archived?
	number	number	year	uale	Marto activity	plained/ actual	actual	Station	target, coordinates	canceneu	Volume-ID	proces	36U :	archived
	6503/65									successfully				
52			025	25/1/09	GRV	07:26:06	08:59:42	NNO	Global	performed	1778	L1a&b	L02	PSA
	0505			05/1/00	0.51/	10.00.00		0.07		cancelled by	1770			
53	6505		025	25/1/09	GRV	16:38:23	17:58:23	GST	global	MPS	1779			
54	6506		025	25/1/09	GRV	22:18:23	00:07:01	NNO	Global	successfully performed	1780	L1a&b	L02	PSA
	6507/65									cancelled by				
55	08		026	26/1/09	GRV	11:30:42	14:09:22	MAD	global	MPS	1781			

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	6508/65									cancelled by				
56	09		026	26/1/09	GRV	17:34:22	20:08:00	GST	global	MPS	1782			
	6510/65									successfully				
57			027	27/1/09	GRV	07:21:39	09:21:15	NNO	Global	performed	1783	L1a&b	L02	PSA
										cancelled by				
58	6512		027	27/1/09	000	17:52:58	18:14:58	NNO		MPS	1784			
										cancelled by				
59	6514		028	28/1/09	OCC	07:34:30	07:56:30	NNO		MPS	1785			
60	6514/65 15		028	28/1/09	GRV	11:32:18	13:59:56	MAD	global	cancelled by MPS	1786			
00	15		020	20/1/09	GRV	11.32.10	13.59.50	IVIAD	giobai	INF O	1700			
		DON					stop time							
		DSN												
	orbit	DSN tracking	day of	dato	MaPS activity	start time (UT)	(UT) planned/	ground	target: coordinates	performed?	Volumo-ID	proces	eod?	archivod?
	orbit number		day of year	date	MaRS activity		(UT) planned/ actual		target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
	number	tracking		date	MaRS activity		planned/		target; coordinates	cancelled?	Volume-ID	proces	sed?	archived?
61	number 6516/65	tracking		date 29/1/09	MaRS activity GRV		planned/		target; coordinates Global		Volume-ID 1787	proces L1a&b	sed? L02	archived? PSA
61	number 6516/65	tracking	year			planned/ actual	planned/ actual	station		cancelled? successfully performed				
	number 6516/65 17	tracking	year 029	29/1/09	GRV	planned/ actual 01:10:34	planned/ actual 02:52:12	station		cancelled? successfully performed successfully	1787	L1a&b	L02	PSA
61	number 6516/65 17	tracking	year			planned/ actual	planned/ actual	station		cancelled? successfully performed				
	number 6516/65 17 6517	tracking	year 029	29/1/09	GRV OCC	planned/ actual 01:10:34	planned/ actual 02:52:12	station NNO NNO		successfully performed successfully performed successfully	1787	L1a&b	L02	PSA PSA
	number 6516/65 17 6517	tracking	year 029	29/1/09	GRV	planned/ actual 01:10:34	planned/ actual 02:52:12	station		successfully performed successfully performed	1787	L1a&b	L02	PSA
62	number 6516/65 17 6517	tracking	year 029 029	29/1/09 29/1/09	GRV OCC	planned/ actual 01:10:34 04:11:14	planned/ actual 02:52:12 04:33:14	station NNO NNO		cancelled?  successfully performed  successfully performed  successfully performed	1787 1788	L1a&b L1a&b	L02 L02	PSA PSA
62	number 6516/65 17 6517 6520	tracking	year 029 029 029 030	29/1/09 29/1/09 30/1/09	GRV OCC OCC	planned/ actual 01:10:34 04:11:14 00:49:17	planned/ actual 02:52:12 04:33:14 01:11:17	station NNO NNO NNO		cancelled?  successfully performed  successfully performed  successfully performed  cancelled by	1787 1788 1789	L1a&b L1a&b	L02 L02	PSA PSA
62	number 6516/65 17 6517 6520	tracking	year 029 029	29/1/09 29/1/09	GRV OCC	planned/ actual 01:10:34 04:11:14	planned/ actual 02:52:12 04:33:14	station NNO NNO		cancelled?  successfully performed  successfully performed  successfully performed	1787 1788	L1a&b L1a&b	L02 L02	PSA PSA
62 63 64	number 6516/65 17 6517 6520	tracking	year 029 029 029 030	29/1/09 29/1/09 30/1/09	GRV OCC OCC	planned/ actual 01:10:34 04:11:14 00:49:17	planned/ actual 02:52:12 04:33:14 01:11:17	station NNO NNO NNO		cancelled?  successfully performed  successfully performed  successfully performed  cancelled by	1787 1788 1789	L1a&b L1a&b	L02 L02	PSA PSA

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	6523/65									successfully				
66			031	31/1/09	GRV	00:59:09	02:57:46	NNO	Global	performed	1792	L1a&b	L02	PSA
										successfully				
67	6524		031	31/1/09	000	04:20:55	04:42:55	NNO		performed	1793	L1a&b	L02	PSA
	0500		004	0.4.4.100		10.00.50	40.00.50	500.44		partially	1701			504
68	6526		031	31/1/09	000	18:06:59	18:28:59	DSS-14		performed	1794	L1a&b	L02	PSA
										successfully				
69	6527		032	1/2/09	осс	01:00:06	01:22:06	NNO		performed	1795	L1a&b	L02	PSA
		DSN					stop time (UT)							
	orbit number	tracking number	day of	data	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	targati agardinataa	performed? cancelled?	Volume-ID	process	ad2	archived?
	number	number	year	date	Mars activity	planneu/ actual	actual	station	target; coordinates	cancened?	Volume-ID	process	eu r	archiveu?
										cancelled by				
70	6528		032	1/2/09	OCC	07:53:13	08:15:13	NNO		MPS	1796			
	6528/65									cancelled by				
71	29		032	1/2/09	GRV	12:03:28	14:06:04	MAD	global	MPS	1797			
72	6531		033	2/2/09	occ	04:32:42	04:54:42	NNO		successfully performed	1798	L1a&b	L02	PSA
			000	2/2/00		01.02.12				performed	1100			
										cancelled by				
73	6533		033	2/2/09	OCC	18:19:10	18:41:10	NNO		MPS	1799			
										cancelled by				
74	6535		034	3/2/09	000	08:05:41	08:27:41	NNO		MPS	1800			
75	6536		034	3/2/09	GRV	18:26:37	19:46:37	GST	global	cancelled by MPS	1801			
	0000		001	0,2,00	0	10.20.01		e: planned ta			1001			

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76	6539		035	4/2/09	0000	11:39:00	12:01:00	NNO		cancelled by MPS	1802		
77	6540		035	4/2/09	000	18:32:19	18:54:19	NNO		cancelled by MPS	1803		
78	6541/65		036	5/2/09	GRV	05:04:56	07:18:34	NNO	Global	successfully performed	1804	L1a&b L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
79	6542		036	5/2/09	OCC	08:19:02	08:41:02	NNO		cancelled by MPS	1805		
80	6542/65 43		036	5/2/09	GRV	12:26:34	14:12:11	MAD	global	cancelled by MPS	1806		
81	6544/65 45		037	6/2/09	GRV	02:13:52	03:39:31	NNO	Global	successfully performed	1807	L1a&b L02	PSA
	6545		037	6/2/09	OCC	04:59:14	05:21:14	NNO		successfully	1808	L1a&b L02	PSA
83			037	6/2/09	0000	11:52:43	12:14:43	NNO		cancelled by MPS	1809		
84	6546/65 47		037	6/2/09	GRV	16:03:14	17:26:51	GST	global	cancelled by MPS	1810		
									giobai	cancelled by			
85	6547		037	6/2/09	000	18:46:09	19:08:09	NNO		cancelled by MPS	1811		

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86	6548		038	7/2/09	OCC	01:39:39	02:01:39	NNO		successfully performed	1812	L1a&b L02	PSA
87	6549		038	7/2/09	000	08:33:03	08:55:03	NNO		cancelled by MPS	1813		
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
88	6551		038	7/2/09	OCC	22:20:01	22:42:00	NNO		cancelled by MPS	1814		
89	6552		039	8/2/09	OCC	05:13:31	05:35:31	NNO		successfully performed	1815	L1a&b L02	PSA
90	6553		039	8/2/09	OCC	12:07:03	12:29:03	NNO		cancelled by MPS	1816		
91	6553/65 54		039	8/2/09	GRV	16:18:49	17:42:25		global	successfully performed	1817	L1a&b L02	
92			039	8/2/09	0000	19:00:34	19:22:34	NNO		cancelled by MPS	1818		
								of MT	P61			<u> </u>	
							start	of MT	P62				
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?

										successfully			
93	6555		040	9/2/09	000	01:54:08	02:16:08	NNO		performed	1819	L1a&b L02	PSA
94	6556		040	9/2/09	осс	08:47:38	09:09:37	NNO		successfully performed	1820	L1a&b L02	PSA
	6560/65												
95	61		041	10/2/09	GRV	16:21:24	18:00:00	DSS-15	global	performed(-)	1821	L1a&b	internal
96	6561		041	10/2/09	occ	19:15:37	19:37:36	DSS-15		performed(-)	1822	L1a&b	internal
30	0001		041	10/2/09	000	19.10.07	19.57.50	000-10		penonneu(-)	1022		Internal
										successfully			
97	6562		042	11/2/09	000	02:09:03	02:31:03	NNO		performed	1823	L1a&b L02	PSA
98	6562/65 63		042	11/2/09	GRV	06:28:41	08:54:49	NNO	Global	successfully performed	1824	L1a&b L02	PSA
30			042	11/2/03		00.20.41	00.04.49		Giobai	penonned	1024		
										cancelled by			
99	6564		042	11/2/09	000	15:56:16	16:18:16	NNO		MPS	1825		
100	6566		043	12/2/09	осс	05:43:28	06:05:28	NNO		successfully performed	1826	L1a&b L02	PSA
100	0000		043	12/2/09		00.43.20	00.05.28			penormed	1020		PSA
										successfully			
101	6569		044	13/2/09	000	02:24:31	02:46:31	NNO		performed	1827	L1a&b L02	PSA
							stop time						
	orhit	DSN tracking	day of			otart time (UT)	(UT) planned/	around		performed?			
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
102	0570		0.45	1.1/0/00	000	05 50 44	00.04.44			successfully	1000		504
102	6573		045	14/2/09	000	05:59:11	06:21:11	NNO	ask	performed	1828	L1a&b L02	PSA

	6574/65									successfully				
103	75		045	14/2/09	GRV	17:34:31	19:38:40	DSS-15	global	performed	1829	L1a&b	L02	PSA
										6 H				
104	6576		046	15/2/09	OCC	02:40:07	03:02:07	NNO		successfully performed	1830	L1a&b	L02	PSA
	6576/65									successfully				
105	77		046	15/2/09	GRV	07:21:50	08:59:29	NNO	Global	performed	1831	L1a&b	L02	PSA
										auaaaafullu				
106	6579		046	15/2/09	occ	23:21:15	23:43:15	NNO		successfully performed	1832	L1a&b	L02	PSA
			- ·							successfully				
107	6580		047	16/2/09	000	06:14:50	06:36:50	NNO		performed	1833	L1a&b	L02	PSA
										cancelled by				
108	6585		048	17/2/09	000	16:43:35	17:05:35	NNO		MPS	1834			
100	6597		049	19/2/00	000	06:31:04	06.52.04	NNO		cancelled by	1025			
109	6587		049	18/2/09		00.31.04	06:53:04	ININO		MPS	1835			
	6595/65									cancelled by				
110	96		051	20/2/09	GRV	17:22:47	19:44:01	GST	global	MPS	1836			
							stop time							
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?				
	number	number	year	date	MaRS activity		actual	-	target; coordinates	cancelled?	Volume-ID	process	sed?	archived?
111	6597		052	21/2/09	occ	03:28:46	03:50:46	NNO		successfully performed	1837	L1a&b	L02	PSA
	0001		002	2112100			00.00.40			ponormou	1007		202	
										successfully				
112	6599		052	21/2/09	000	17:16:19	17:38:19	DSS-14 e: planned ta	a k	performed	1838	L1a&b	L02	PSA

110	6604		054	23/2/09	OCC	02:45:14	04:07:14	NNO		successfully performed	1839	L1a&b L02	PSA
113	0004		054	23/2/09		03:45:14	04:07:14	ININO		periormed	1839	L1a&b L02	PSA
										successfully			
114	6606		054	23/2/09	000	17:18:00	17:58:00	DSS-15		performed	1840	L1a&b L02	PSA
										e vere e e fullui			
115	6608		055	24/2/09	occ	07:20:42	07:42:42	NNO		successfully performed	1841	L1a&b L02	PSA
116	6613		056	25/2/09	occ	17:35:00	18:15:00			successfully performed	1842	L1a&b L02	PSA
110	0013		000	25/2/09	000	17.55.00	10.10.00	000-10		penonned	1042		1 04
										partially			
117	6615		057	26/2/09	000	07:37:39	07:59:39	NNO		performed	1843	L1a&b L02	PSA
										successfully			
118	6618		058	27/2/09	000	04:19:04	04:41:04	NNO		performed	1844	L1a&b L02	PSA
	6619/66									concolled by			
119			058	27/2/09	GRV	15:59:07	17:53:15	GST	global	cancelled by MPS	1845		
							stop time						
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?			
	number	number	year	date	MaRS activity	planned/ actual	actual	-	target; coordinates	cancelled?	Volume-ID	processed?	archived?
120	6627		060	1/3/09	occ	18:09:00	18:49:00	DSS-15		successfully performed	1846	L1a&b L02	PSA
121	6634		062	3/3/09	occ	18:41:25	19:03:25	DSS 15		successfully	1847	L1a&b L02	PSA
121	0034		002	3/3/09		10.41.25	19.03.25	055-15		performed	1047		PSA
	6638/66									successfully			
122	39		064	5/3/09	GRV	01:55:41	03:55:23	NNO	Global	performed	1848	L1a&b L02	PSA

100	6639		004	5/2/00	OCC	05:11:12	05-00-40	NNO		successfully	1849		PSA
123	0039		064	5/3/09		05:11:13	05:33:13			performed	1849	L1a&b L02	PSA
				- 10 10 0						cancelled by	/		
124	6640		064	5/3/09	000	12:05:06	12:27:06	NNO		MPS	1850		
	6642/66									successfully			
125			065	6/3/09	GRV	05:57:51	08:27:28	NNO	Global	performed	1851	L1a&b L02	PSA
										e vere e e e fulle a			
126	6645		065	6/3/09	OCC	22:34:45	22:56:45	NNO		successfully performed	1852	L1a&b L02	PSA
127	6647		066	7/3/09	000	12:22:41	12:44:41	NNO		cancelled by MPS	1853		
	0011			110,00			12.11.11				1000		
100	6647/66		000	7/2/00	GRV	40.04.20	40.04.04	DSS-15	alahal	successfully	4054	1.1a9.h	internal
128	48		066	7/3/09	GRV	16:01:39	18:01:21	055-15	global	performed	1854	L1a&b	internal
		DSN					stop time (UT)						
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
129	6648		066	7/3/09	occ	19:16:41	19:38:41			successfully performed	1855	L1a&b L02	PSA
129	0040		000	113/03		13.10.41	19.50.41	000-10		penomed	1000		104
										successfully			
130	6649		067	8/3/09	000	02:10:33	02:32:33	NNO		performed	1856	L1a&b L02	PSA
	6649/66									successfully			
131			067	8/3/09	GRV	05:45:58	08:31:36	NNO	Global	performed	1857	L1a&b L02	PSA
132	6651		067	8/3/09	OCC	15:58:26	16:20:26	NNO		cancelled by MPS	1858		

							end	of MT	P62				
							start	of MT	P63				
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
133	6656/66 57		069	10/3/09	GRV	06:29:36	08:29:17	NNO	Global	successfully performed	1859	L1a&b L02	PSA
134	6664/66 65		071	12/3/09	GRV	13:38:58	14:54:38	DSS-65	global	successfully performed	1860	L1a&b L02	PSA
135	6673/66 74		074	15/3/09	GRV	03:41:57	06:41:35	NNO	Global	successfully performed	1861	L1a&b L02	PSA
136	6679		075	16/3/09	GRV	14:58:17	17:09:55	DSS-15	global	performed	1862	L1a&b L02	PSA
137	6681		076	17/3/09	GRV	06:02:14	06:57:14	NNO	Global	successfully performed	1863	L1a&b L02	PSA
138	6682/66 83		076	17/3/09	GRV	18:15:54	19:44:35	DSS-15	global	performed	1864	L1a&b L02	PSA
139	6684/66 85		077	18/3/09	GRV	06:13:14	08:13:14	NNO	Global	successfully performed	1865	L1a&b L02	PSA
140	6691		079	20/3/09	GRV	07:18:57	08:12:57	NNO	Global	successfully performed	1866	L1a&b L02	PSA
141	6692/66 93		079	20/3/09	GRV	14:57:37	17:45:14	NNO	global	cancelled by MPS	1867		

white: planned task

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
142	6695		080	21/3/09	GRV	05:12:55	05:45:33	NNO	Global	successfully performed	1868	L1a&b L02	PSA
143	6696/66 97		080	21/3/09	GRV	18:40:17	19:45:56	DSS-15	global	performed	1869	L1a&b L02	PSA
144	6697/66 98		081	22/3/09	GRV	01:19:56	04:14:38	NNO	Global	successfully performed	1870	L1a&b L02	PSA
145	6699/67 00		081	22/3/09	GRV	15:23:16	18:01:54	DSS-15	global	performed	1871	L1a&b L02	PSA
146	6700/67 01		081	22/3/09	GRV	22:08:54	00:55:34	NNO	Global	successfully performed	1872	L1a&b L02	PSA
147	6701/67 02		082	23/3/09	GRV	04:44:34	07:33:13	NNO	Global	successfully performed	1873	L1a&b L02	PSA
148			082	23/3/09	GRV	17:49:57	19:45:36	NNO	global	cancelled by MPS	1874		
149			083	24/3/09	GRV	15:12:56	18:18:37	DSS-15	global	partially performed	1875	L1a&b	internal
150	6708/67 09		084	25/3/09	GRV	05:00:16	08:04:57	NNO	Global	successfully performed	1876	L1a&b L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed	?	archived?
151	6715/67 16		086	27/3/09	GRV	04:35:59	08:00:41	NNO	Global	successfully performed	1877	L1a&b L	.02	PSA
152	6722		087	28/3/09	GRV	23:49:03	01:47:40	NNO	Global	successfully performed	1878	L1a&b L	.02	PSA
153	6722/67 23		088	29/3/09	GRV	05:31:40	07:58:23	NNO	Global	successfully performed	1879	L1a&b L	.02	PSA
154	6725/67 26		089	30/3/09	GRV	02:42:39	05:22:20	NNO	Global	successfully performed	1880	L1a&b L	.02	PSA
155	6727/67 28		089	30/3/09	GRV	16:29:58	18:03:11	DSS-15	global	performed	1881	L1a&b L	.02	PSA
156	6729/67 30		090	31/3/09	GRV	05:47:21	07:55:04	NNO	Global	successfully performed	1882	L1a&b L	.02	PSA
157	6736		092	2/4/09	GRV	01:09:05	02:21:05	NNO	Global	successfully performed	1883	L1a&b L	.02	PSA
158	6740		093	3/4/09	GRV	05:09:47	05:56:47	NNO	Global	successfully performed	1884	L1a&b L	.02	PSA
159	6743		094	4/4/09	GRV	01:14:47	02:37:47	NNO	Global	successfully performed	1885	L1a&b L	.02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
160	6743/67 44		094	4/4/09	GRV	06:48:46	07:48:28	NNO	Global	successfully performed	1886	L1a&b L02	PSA
161	6747		095	5/4/09	GRV	04:49:29	06:13:29	NNO	Global	successfully performed	1887	L1a&b L02	PSA
162	6748/67 49		095	5/4/09	GRV	16:37:11	19:45:50	DSS-15	global	performed	1888	L1a&b L02	PSA
163	6749/67 50		096	6/4/09	GRV	00:17:50	02:55:28	NNO	Global	successfully performed	1889	L1a&b L02	PSA
								of MTI of MT					
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
164	6755/68 56		097	7/4/09	GRV	16:55:04	19:01:54	DSS-15	global	successfully performed	1890	L1a&b L02	PSA
165	6757/67		098	8/4/09	GRV	05:41:56	07:39:59	NNO	Global	successfully	1891	L1a&b L02	PSA
166	6763/67		100	10/4/09	GRV	00:06:35	01:37:58	NNO	Global	successfully performed	1892	L1a&b L02	PSA

167	6769		101	11/4/09	GRV	11:23:00	13:29:58	DSS-65	global	successfully performed	1893	L1a&b	L02	PSA
	0700/07													
168	6769/67 70		101	11/4/09	BSR	18:13:47	20:36:42	DSS-14		cancelled by DSN	1894			
169	6770/67 71		102	12/4/09	GRV	00:15:07	01:32:58	NNO	Global	successfully performed	1895	L1a&b	L02	PSA
170	6772/67 73		102	12/4/09	GRV	14:27:31	17:33:48	DSS-15	global	successfully performed	1896	L1a&b	L02	PSA
170	13		102	12/4/03	GIV	14.27.01	17.00.40	000-10	giobai	penomed	1090		<u> </u>	104
474	0774		400	40/4/00		04 54 04	00.00.50			successfully	4007		1.00	504
171	6774		102	12/4/09	GRV	21:54:01	00:02:56	NNO	Global	performed	1897	L1a&b	L02	PSA
	6774/67									successfully				
172	75		103	13/4/09	GRV	03:54:53	06:59:51	NNO	Global	performed	1898	L1a&b	L02	PSA
		DSN					stop time (UT)							
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
470										e				
173	6777		103	13/4/09	GRV	19:46:00	20:48:16	DSS-15	global	successfully performed	1899	L1a&b	L02	PSA
173	6777		103	13/4/09	GRV	19:46:00	20:48:16	DSS-15	global		1899	L1a&b	L02	PSA
	6777/67									performed successfully				
	6777/67		103 104	<u>13/4/09</u> 14/4/09	GRV GRV	19:46:00 00:40:49	20:48:16 02:44:58	DSS-15 NNO	global Global	performed	1899 1900	L1a&b L1a&b	L02 L02	PSA PSA
174	6777/67 78 6781/67		104	14/4/09	GRV	00:40:49	02:44:58	NNO	Global	performed successfully performed successfully	1900	L1a&b	L02	PSA
174	6777/67 78 6781/67									performed successfully performed				
174	6777/67 78 6781/67 82		104	14/4/09	GRV	00:40:49	02:44:58	NNO	Global	performed successfully performed successfully	1900	L1a&b	L02	PSA

										successfully				
177	6789		107	17/4/09	GRV	05:18:00	07:23:58	NNO	Global	performed	1903	L1a&b	L02	PSA
	6791/67									successfully				
178			108	18/4/09	GRV	01:07:24	04:25:57	NNO	Global	performed	1904	L1a&b	L02	PSA
179	6796		109	19/4/09	BSR	05:35:41	07:59:38	DSS-63		successfully performed	1905			PSA
179	0790		109	19/4/09	DON	05.55.41	07.59.50	033-03		penomeu	1905			FOA
	6798/67													
180	99		110	20/4/09	GRV	01:28:10	04:41:53	NNO	Global	performed	1906	L1a&b	L02	PSA
	6802/68									successfully				
181	03		111	21/4/09	GRV	05:38:00	07:16:58	NNO	Global	performed	1907	L1a&b	L02	PSA
							stop time							
		DSN					(UT)			<i>c</i> 10				
	ornit	tracking	day of			start time (LIT)	nlanned/	around		nertormed?				
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
			-	date	MaRS activity		-		target; coordinates	cancelled?	Volume-ID	proces	sed?	archived?
182	number		year		MaRS activity	planned/ actual	actual	station		cancelled?	Volume-ID 1908		sed?	
182	number		-	date 21/4/09			-	station		cancelled?		proces		archived? PSA
	number 6804 6807/68	number	year 111	21/4/09	GRV	planned/ actual	actual	station DSS-15	global	successfully performed	1908	L1a&b	L02	PSA
182	number 6804 6807/68	number	year			planned/ actual	actual	station DSS-15		cancelled? successfully performed				
	number 6804 6807/68	number	year 111	21/4/09	GRV	planned/ actual	actual	station DSS-15	global	successfully performed successfully performed	1908	L1a&b	L02	PSA
	number 6804 6807/68 08	number	year 111	21/4/09	GRV	planned/ actual	actual	station DSS-15 DSS-15	global	successfully performed	1908	L1a&b	L02	PSA
183	number 6804 6807/68 08 6817	number	year 111 112	21/4/09 22/4/09	GRV GRV	planned/ actual 14:25:56 15:31:12	actual 15:23:08 17:56:47	station DSS-15 DSS-15	global	successfully performed successfully performed successfully performed	1908 1909	L1a&b	L02	PSA PSA
<u>183</u> 184	number 6804 6807/68 08 6817/68	number	year 111 112 115	21/4/09 22/4/09 25/4/09	GRV GRV	planned/ actual 14:25:56 15:31:12 06:18:55	actual 15:23:08 17:56:47 08:43:55	station DSS-15 DSS-15	global global	successfully performed successfully performed successfully	1908 1909 1910	L1a&b	L02	PSA PSA
183	number 6804 6807/68 08 6817 6817/68	number	year 111 112	21/4/09 22/4/09	GRV GRV BSR	planned/ actual 14:25:56 15:31:12	actual 15:23:08 17:56:47	station DSS-15 DSS-15 DSS-63	global	cancelled?  successfully performed  successfully performed  successfully performed  cancelled by	1908 1909	L1a&b	L02	PSA PSA
<u>183</u> 184	number 6804 6807/68 08 6817/68 18	number	year 111 112 115	21/4/09 22/4/09 25/4/09	GRV GRV BSR	planned/ actual 14:25:56 15:31:12 06:18:55	actual 15:23:08 17:56:47 08:43:55	station DSS-15 DSS-15 DSS-63 NNO	global global	cancelled?  successfully performed  successfully performed  successfully performed  cancelled by	1908 1909 1910	L1a&b	L02	PSA PSA

	6823/68									successfully				
187	24		117	27/4/09	GRV	05:50:11	07:05:58	NNO	Global	performed	1913	L1a&b	L02	PSA
188	6825		117	27/4/09	GRV	13:46:25	15:58:39	NNO	global	cancelled by MPS	1914			
189	6826/68 27		118	28/4/09	GRV	02:46:07	05:51:10	NNO	Global	successfully performed	1915	L1a&b	L02	PSA
190	6830		119	29/4/09	GRV	00:19:03	02:45:05	NNO	Global	successfully performed	1916	L1a&b	L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
101	6834		120	30/4/09	GRV	04:10:50	06:01:29	NNO	Global	successfully	1017	1.10%	L02	PSA
191	0034		120	30/4/09	GRV	04:10:59	06:01:38	ININO	Giobai	performed	1917	L1a&b	L02	PSA
192	6835		120	30/4/09	GRV	11:08:04	13:14:30	DSS-65	global	performed	1918	L1a&b	L02	PSA
193	6840		121	1/5/09	GRV	21:46:00	23:26:55	NNO	Global	successfully performed	1919	L1a&b	L02	PSA
194	6840/68 41		122	2/5/09	GRV	01:46:09	06:37:50	NNO	Global	successfully performed	1920	L1a&b	L02	PSA
								of MTI	P64					
								of MT						

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	ed?	archived?
195	6847		123	3/5/09	GRV	21:44:00	23:29:58	NNO	Global	successfully performed	1921	L1a&b	L02	PSA
196	6854		125	5/5/09	GRV	21:45:00	22:28:17	DSS-15	global	performed	1922	L1a&b	L02	PSA
197	6857/68 58		126	6/5/09	GRV	22:58:00	03:53:53	NNO	Global	successfully performed	1923	L1a&b	L02	PSA
198	6861		127	7/5/09	GRV	21:44:01	00:35:36	NNO	Global	successfully performed	1924	L1a&b	L02	PSA
199	6861/68 62		128	8/5/09	GRV	02:47:26	06:44:58	NNO	Global	successfully performed	1925	L1a&b	L02	PSA
200	6864/68 65		128	8/5/09	GRV	23:36:17	03:54:08	NNO	Global	successfully performed	1926	L1a&b	L02	PSA
201	6867/68 68		129	9/5/09	GRV	21:44:01	00:31:25	NNO	Global	successfully performed	1927	L1a&b	L02	PSA
202	6868/68 69		130	10/5/09	GRV	03:11:02	06:40:58	NNO	Global	successfully performed	1928	L1a&b	L02	PSA
203	6871/68 72		130	10/5/09	GRV	23:52:06	04:06:18	NNO	Global	successfully performed	1929	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
204	6875/68 76		132	12/5/09	GRV	03:48:00	06:36:59	NNO	Global	successfully performed	1930	L1a&b L02	PSA
205	6878/68 79		132	12/5/09	GRV	23:45:38	04:22:15	NNO	Global	successfully performed	1931	L1a&b L02	PSA
206	6882		133	13/5/09	GRV	23:52:05	01:04:37	NNO	Global	successfully performed	1932	L1a&b L02	PSA
207	6885		135	15/5/09	GRV	00:28:09	01:10:00	NNO	Global	successfully performed	1933	L1a&b L02	PSA
208	6889		135	15/5/09	GRV	23:47:02	01:19:22	NNO	Global	successfully performed	1934	L1a&b L02	PSA
209	6889/68 90		136	16/5/09	GRV	03:58:24	06:29:58	NNO	Global	successfully performed	1935	L1a&b L02	PSA
210	6892/68 93		137	17/5/09	GRV	00:42:26	04:55:11	NNO	Global	successfully performed	1936	L1a&b L02	PSA
211	6896		137	17/5/09	GRV	23:51:59	02:02:14	NNO	Global	successfully performed	1937	L1a&b L02	PSA
212	6896/68 97		138	18/5/09	GRV	05:26:34	06:25:58	NNO	Global	successfully performed	1938	L1a&b L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
213	6900		139	19/5/09	GRV	04:05:59	05:35:25	NNO	Global	successfully performed	1939	L1a&b L02	PSA
214	6903		139	19/5/09	GRV	23:54:06	01:51:22	NNO	Global	successfully performed	1940	L1a&b L02	PSA
215	6903/69 04		140	20/5/09	GRV	04:30:01	06:22:00	NNO	Global	successfully performed	1941	L1a&b L02	PSA
216	6906		140	20/5/09	GRV	21:58:52	22:59:13	NNO	global	cancelled by MPS	1942		
217	6906/69 07		141	21/5/09	GRV	02:23:03	05:29:27	NNO	Global	successfully performed	1943	L1a&b L02	PSA
218	6910		141	21/5/09	GRV	23:51:53	02:08:38	NNO	Global	successfully performed	1944	L1a&b L02	PSA
219	6913/69 14		143	23/5/09	GRV	01:15:38	05:31:51	NNO	Global	successfully performed	1945	L1a&b L02	PSA
220	6917		143	23/5/09	GRV	23:48:20	02:34:56	NNO	Global	successfully performed	1946	L1a&b L02	PSA
221	6920		144	24/5/09	GRV	22:11:28	23:19:50	NNO	global	cancelled by MPS	1947		

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed	archived?
222	6920/69 21		145	25/5/09	GRV	01:18:12	05:58:14	NNO	Global	successfully performed	1948	L1a&b L(	2 PSA
223	6927		146	26/5/09	GRV	21:37:55	23:23:43	NNO	global	cancelled by MPS	1949		
224	6927/69 28		147	27/5/09	GRV	02:27:13	06:08:58	NNO	Global	successfully performed	1950	L1a&b L(	2 PSA
225	6930/69 31		147	27/5/09	GRV	23:06:43	03:06:20	NNO	Global	performed	1951	L1a&b L(	2 PSA
226	6934		148	28/5/09	GRV	21:36:58	23:39:39	NNO	global	cancelled by MPS	1952		
227	6934/69 35		149	29/5/09	GRV	02:43:01	06:03:24	NNO	Global	successfully performed	1953	L1a&b L(	2 PSA
228	6937/69 38		149	29/5/09	GRV	23:44:13	03:14:37	NNO	Global	successfully performed	1954	L1a&b L(	2 PSA
229	6941/69 42		151	31/5/09	GRV	02:39:43	06:01:58	NNO	Global	successfully performed	1955	L1a&b L0	2 PSA
230	6944/69 45		151	31/5/09	GRV	23:40:03	03:30:37	NNO	Global	successfully performed	1956	L1a&b L(	2 PSA
							end	of MTI	P65				
								of MT					

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
231	6948/69 49		153	2/6/09	GRV	03:04:39	05:52:49	NNO	Global	successfully performed	1957	L1a&b	L02	PSA
232	6950/69 51		153	2/6/09	GRV	16:56:07	19:48:26	DSS-15	Global	performed	1958	L1a&b	L02	PSA
233	6951		153	2/6/09	GRV	23:29:47	00:27:53	NNO	Global	successfully performed	1959	L1a&b	L02	PSA
234	6954		154	3/6/09	GRV	16:08:11	17:27:54	DSS-15	global	performed	1960	L1a&b	L02	PSA
235	6955		154	3/6/09	GRV	23:36:11	00:20:50	NNO	Global	successfully performed	1961	L1a&b	L02	PSA
236	6955		155	4/6/09	GRV	02:22:51	03:04:17	NNO	Global	successfully performed	1962	L1a&b	L02	PSA
237	6959		156	5/6/09	GRV	01:44:47	03:59:26	NNO	Global	performed	1963	L1a&b	L02	PSA
238	6962		156	5/6/09	GRV	22:34:13	00:41:00	NNO	Global	successfully performed	1964	L1a&b	L02	PSA
239	6966		158	7/6/09	GRV	02:00:22	04:44:17	NNO	Global	successfully performed	1965	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
240	0000		450	7/0/00	GRV	45.47.54	40:42:52	D00.45	Clabal	n o forma d	1000	14-94		
240	6968		158	7/6/09	GRV	15:47:51	18:13:52	DSS-15	Global	performed	1966	L1a&b	L02	PSA
241	6969		158	7/6/09	GRV	22:41:25	00:57:01	NNO	Global	successfully performed	1967	L1a&b	L02	PSA
242	6973		160	9/6/09	GRV	02:49:20	05:00:05	NNO	Global	successfully performed	1968	L1a&b	L02	PSA
243	6975		160	9/6/09	GRV	16:11:22	17:24:22	DSS-15	Global	performed	1969	L1a&b	L02	PSA
244	6976		160	9/6/09	GRV	22:57:17	01:02:16	NNO	Global	successfully performed	1970	L1a&b	L02	PSA
245	6976		161	10/6/09	GRV	02:41:33	03:32:51	NNO	Global	successfully	1971	L1a&b	L02	PSA
	6979/69									successfully				
246	80 6982/69		162	11/6/09	GRV	00:33:01	04:47:49	NNO	Global	performed	1972	L1a&b	L02	PSA
247			162	11/6/09	GRV	21:28:52	01:56:36	NNO	Global	successfully performed	1973	L1a&b	L02	PSA
248	6983		163	12/6/09	GRV	04:32:41	05:38:54	NNO	Global	successfully performed	1974	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
249	6986		163	12/6/09	GRV	21:28:08	22:10:00	NNO	Global	successfully performed	1975	L1a&b	L02	PSA
250	6986/69 87		164	13/6/09	GRV	00:48:48	04:09:00	NNO	Global	successfully performed	1976	L1a&b	L02	PSA
251	6989/69 90		164	13/6/09	GRV	21:28:12	01:44:51	NNO	Global	successfully performed	1977	L1a&b	L02	PSA
252	6993/69 94		166	15/6/09	GRV	01:04:40	05:19:46	NNO	Global	successfully performed	1978	L1a&b	L02	PSA
253	6997		167	16/6/09	GRV	03:51:40	05:31:54	NNO	Global	successfully performed	1979	L1a&b	L02	PSA
254	7000		167	16/6/09	GRV	21:26:17	22:59:33	NNO	Global	successfully performed	1980	L1a&b	L02	PSA
255	7000/70 01		168	17/6/09	GRV	00:33:54	05:28:53	NNO	Global	successfully performed	1981	L1a&b	L02	PSA
256			169	18/6/09	GRV	21:26:01	22:38:23	NNO	Global	successfully performed	1982	L1a&b	L02	PSA
257	7010/70 11		170	19/6/09	GRV	23:06:14	02:37:00	NNO	Global	successfully performed	1983	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
258	7014		171	20/6/09	GRV	21:55:57	22:54:23	NNO	Global	successfully performed	1984	L1a&b	L02	PSA
259	7014/70 15		172	21/6/09	GRV	02:40:59	05:17:31	NNO	Global	successfully performed	1985	L1a&b	L02	PSA
260	7017/70 18		172	21/6/09	GRV	23:14:01	02:29:17	NNO	Global	successfully performed	1986	L1a&b	L02	PSA
261	7021/70 22		174	23/6/09	GRV	02:57:13	05:17:54	NNO	Global	successfully performed	1987	L1a&b	L02	PSA
262	7024/70 25		174	23/6/09	GRV	23:38:27	03:00:28	NNO	Global Hesperia [-	successfully performed	1988	L1a&b	L02	PSA
263	7028		175	24/6/09	GRV	21:24:25	01:03:27	NNO	25.1256931 (N), 116.517102 (E)]	successfully performed	1989	L1a&b	L02	PSA
264	7032		177	26/6/09	GRV	01:50:17	03:23:51	NNO	Global	successfully performed	1990	L1a&b	L02	PSA
265	7033		177	26/6/09	BSR	10:20:53	12:25:45	DSS-14		successfully performed	1991			PSA
266	7034/70 35		177	26/6/09	GRV	21:21:53	00:16:32	NNO	Global	successfully performed	1992	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
267	7035/70 36		178	27/6/09	GRV	01:54:43	05:10:53	NNO	Global	successfully performed	1993	L1a&b	L02	PSA
268	7037		178	27/6/09	BSR	13:40:37	15:12:37	DSS-14		successfully performed	1994			PSA
269	7038/70 39		179	28/6/09	GRV	00:31:44	02:50:16	NNO	Global	successfully performed	1995	L1a&b	L02	PSA
								of MT of MT						
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
270	number	tracking	-	date 28/6/09	MaRS activity GRV	• •	(UT) planned/		target; coordinates Sirenium [- 22.7232504 (N), 144.770068 (E)]		Volume-ID 1996	process L1a&b	sed? L02	archived? PSA
270	number	tracking	year		,	planned/ actual	(UT) planned/ actual	station	Sirenium [- 22.7232504 (N),	cancelled?				
	number 7042 7042/70 43	tracking	year 179	28/6/09	GRV	planned/ actual	(UT) planned/ actual 01:04:00	station	Sirenium [- 22.7232504 (N), 144.770068 (E)]	successfully performed	1996	L1a&b	L02	PSA

									Sirenium [-					
074	7055/70		100	0/7/00		00.00.44	04.05.00		20.274002 (N),		0000	1.4.01	1.00	504
274	56		183	2/7/09	GRV	22:09:41	01:35:33	NNO	173.056981 (E)]	performed	2000	L1a&b	L02	PSA
										successfully				
275	7056		184	3/7/09	GRV	04:17:24	05:00:53	NNO	Global	performed	2001	L1a&b	L02	PSA
										successfully				
276	7058		184	3/7/09	BSR	14:29:47	16:30:07	DSS-14		performed	2002			PSA
	7059/70									successfully				
277	60		185	4/7/09	GRV	00:07:35	04:59:53	NNO	Global	performed	2003	L1a&b	L02	PSA
						/= == ==				successfully				
278	7062		185	4/7/09	BSR	17:52:59	19:49:59	DSS-14		performed	2004			PSA
							stop time							
		DSN					(UT)							
								-						
	orbit number	tracking	day of vear	date	MaRS activity	start time (UT)	planned/ actual	ground station	target: coordinates	performed?	Volume-ID	proces	sed?	archived?
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	-	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
			-	date	MaRS activity		-	-	target; coordinates	cancelled?	Volume-ID	proces	sed?	archived?
279	number		year			planned/ actual	actual	station		cancelled?				
279	number		-	date 4/7/09	MaRS activity		-	-	target; coordinates Global	cancelled?	Volume-ID 2005	proces	sed? L02	archived? PSA
279	number		year			planned/ actual	actual	station		cancelled? successfully performed				
	number 7063		year 185	4/7/09	GRV	planned/ actual	actual 01:29:49	station NNO	Global	successfully performed	2005	L1a&b	L02	PSA
279 280	number 7063		year			planned/ actual	actual	station		cancelled? successfully performed				
	number 7063 7063	number	year 185	4/7/09	GRV	planned/ actual	actual 01:29:49	station NNO	Global	successfully performed successfully performed	2005	L1a&b	L02	PSA
280	number 7063 7063 7066/70	number	year 185 186	4/7/09 5/7/09	GRV GRV	planned/ actual 23:23:01 03:47:25	actual 01:29:49 04:57:54	station NNO	Global Global	cancelled? successfully performed successfully performed successfully	2005 2006	L1a&b L1a&b	L02 L02	PSA PSA
	number 7063 7063	number	year 185	4/7/09	GRV	planned/ actual	actual 01:29:49	station NNO NNO	Global Global Global	successfully performed successfully performed	2005	L1a&b	L02	PSA
280	number 7063 7063 7066/70	number	year 185 186	4/7/09 5/7/09	GRV GRV	planned/ actual 23:23:01 03:47:25	actual 01:29:49 04:57:54	station NNO NNO	Global Global Global Syrtis marjor [-	cancelled? successfully performed successfully performed successfully performed	2005 2006	L1a&b L1a&b	L02 L02	PSA PSA
280 281	number 7063 7063 7066/70 67	number	year 185 186 187	4/7/09 5/7/09 6/7/09	GRV GRV GRV	planned/ actual 23:23:01 03:47:25 00:02:26	actual 01:29:49 04:57:54 04:45:00	station NNO NNO	Global Global Global Syrtis marjor [- 18.2166981 (N),	successfully performed successfully performed successfully performed successfully	2005 2006 2007	L1a&b L1a&b L1a&b	L02 L02 L02	PSA PSA PSA
280	number 7063 7066/70 67	number	year 185 186	4/7/09 5/7/09	GRV GRV	planned/ actual 23:23:01 03:47:25	actual 01:29:49 04:57:54	station NNO NNO	Global Global Global Syrtis marjor [- 18.2166981 (N), 43.0337571 (E)]	cancelled? successfully performed successfully performed successfully performed	2005 2006	L1a&b L1a&b	L02 L02	PSA PSA
280 281	number 7063 7063 7066/70 67	number	year 185 186 187	4/7/09 5/7/09 6/7/09	GRV GRV GRV	planned/ actual 23:23:01 03:47:25 00:02:26	actual 01:29:49 04:57:54 04:45:00	station NNO NNO	Global Global Global Syrtis marjor [- 18.2166981 (N), 43.0337571 (E)] Syria [-	cancelled? successfully performed successfully performed successfully performed	2005 2006 2007	L1a&b L1a&b L1a&b	L02 L02 L02	PSA PSA PSA
280 281	number 7063 7066/70 67 7068	number	year 185 186 187	4/7/09 5/7/09 6/7/09	GRV GRV GRV	planned/ actual 23:23:01 03:47:25 00:02:26	actual 01:29:49 04:57:54 04:45:00	station NNO NNO	Global Global Global Syrtis marjor [- 18.2166981 (N), 43.0337571 (E)]	successfully performed successfully performed successfully performed successfully	2005 2006 2007	L1a&b L1a&b L1a&b	L02 L02 L02	PSA PSA PSA

white: planned task

										successfully				
284	7074		189	8/7/09	GRV	03:36:56	04:49:04	NNO	Global	performed	2010	L1a&b	L02	PSA
									Amazonis [-					
									16.6182624 (N),	successfully				
285	7077		189	8/7/09	GRV	22:57:29	02:22:45	NNO	215.54283 (E)] Valles Marineris	performed	2011	L1a&b	L02	PSA
									[-16.1269388					
286	7080		190	9/7/09	GRV	21:54:30	23:03:58	NNO	(N), 272.991506 (E)]	successfully performed	2012	L1a&b	L02	PSA
				0///00	<u> </u>	21.01.00	20.00.00		(-/]	pononnou	2012			1.071
	7080/70									successfully				
287	81		191	10/7/09	GRV	01:45:37	04:49:53	NNO	Global	performed	2013	L1a&b	L02	PSA
							stop time							
		DSN					(UT)			<i>c</i>				
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
	7083/70									successfully				
288	84		191	10/7/09	GRV	22:01:00	01:52:58	NNO	Global Valles Marineris	performed	2014	L1a&b	L02	PSA
									[-14.9037024					
289	7087		192	11/7/09	GRV	21:15:32	23:19:41	NNO	(N), 287.150029 (E)]	successfully performed	2015	L1a&b	L02	PSA
209	1001		192	11///09	GRV	21.10.02	23.19.41		(⊏)]	penonneu	2013	LTAOD	LUZ	FGA
	7087/70									successfully				
290	88		193	12/7/09	GRV	02:01:17	04:46:53	NNO	Global	performed	2016	L1a&b	L02	PSA
										successfully				
291	7090		193	12/7/09	BSR	18:42:27	20:47:27	DSS-14		performed	2017			PSA
									Arsia Mons [-					
292	7091		194	13/7/09	GRV	00:12:54	02:54:20	NNO	14.2081802 (N), 243.842105 (E)]	successfully performed	2018	L1a&b	L02	PSA
292	7081		194	13/1109	GRV	00.12.34	02.04.20		243.042103 (E)]	penonned	2010	LTado	LUZ	FOR
										successfully				
	7096		195	14/7/09	GRV	11:31:00		DSS-15	global	performed	2019	L1a&b	L02	PSA

294	7096/70 97		195	14/7/09	GRV	15:18:45	17:27:54	DSS-15	global	successfully performed	2020	L1a&b L0	2 PSA
295	7097		195	14/7/09	GRV	21:34:19	22:58:00	NNO	Global	successfully performed	2021	L1a&b L0	2 PSA
296	7098		196	15/7/09	GRV	01:05:05	02:35:00	NNO	Global	successfully performed	2022	L1a&b L0	2 PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
297	7107		198	17/7/09	GRV	14:12:30	15:08:54	DSS-14	global	performed(-)	2023	L1a&b	internal
298	7107		198	17/7/09	GRV	16:15:57	17:13:25	DSS-14	Tyrrhena [- 11.4185772 (N), 70.48676 (E)]	performed(-)	2024	L1a&b	internal
299	7108		198	17/7/09	GRV	21:10:46	21:45:11	DSS-14	global	successfully performed	2025	L1a&b L0	2 PSA
300	7108/71 09		199	18/7/09	GRV	03:09:34	04:37:54	NNO	Global	successfully performed	2026	L1a&b L(	2 PSA
301	7110		199	18/7/09	BSR	12:32:47	14:47:47	DSS-14		successfully performed	2027		PSA
302	7115/71 16		201	20/7/09	GRV	03:06:16	04:34:54	NNO	Global	successfully	2028	L1a&b L(	
302	7122/71 23		203	22/7/09	GRV	03:40:31	04:31:54		Global	successfully	2029	L1a&b L0	
-303	20		203	22/1/09	GRV	05.40.51		e: planned ta		penonneu	2029		2 104

7 304	7128/71 29		204	23/7/09	GRV	21:07:01	00:09:12	NNO	Global	successfully performed	2030	L1a&b	L02	PSA
304	29		204	23/1/09	GRV	21.07.01	00.09.12		Giobai	penonneu	2030		LUZ	FSA
305	7129		205	24/7/09	GRV	02:44:51	03:35:29	NNO	Global	successfully performed	2031	L1a&b	L02	PSA
n	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
										6.11				
<b>3</b> 06	'130/71 31		205	24/7/09	GRV	10:45:02	13:56:37	DSS-15	global	successfully performed	2032	L1a&b	L02	PSA
307	7134		206	25/7/09	GRV	13:13:05	14:26:31	DSS-15	global	successfully performed	2033	L1a&b	L02	PSA
308	7136		206	25/7/09	GRV	21:55:01	00:32:39	NNO	Global	successfully performed	2034	L1a&b	L02	PSA
309	7136		207	26/7/09	GRV	02:20:58	04:25:54	NNO	Global	successfully performed	2035	L1a&b	L02	PSA
310	7138		207	26/7/09	GRV	16:12:53	17:05:26	DSS-15	global	successfully performed	2036	L1a&b	L02	PSA
							end	of MT	P67					
							start	of MT	P68					
311	7147		210	29/7/09	GRV	03:07:11	03:48:26	NNO	Global	successfully performed	2037	L1a&b	L02	PSA
7 312	7149/71 50		210	29/7/09	GRV	21:03:28	00:41:37	NNO	Global	successfully performed	2038	L1a&b	L02	PSA

white: planned task grey: status of operation to be checked yellow: task to be completed

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

										a second siller				
313	7150		211	30/7/09	GRV	03:22:55	04:04:54	NNO	Global	successfully performed	2039	L1a&b	L02	PSA
314	7151/71 52		211	30/7/09	GRV	10:50:12	14:12:54	DSS-15	global	partially performed	2040	L1a&	۰b	internal
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	ed?	archived?
315	7157		213	1/8/09	GRV	00:01:02	01:03:53	NNO	Global	successfully performed	2041	L1a&b	L02	PSA
216	7157		213	1/8/09	GRV	03:08:47	04:02:54	NNO	Global	successfully performed	2042	L1a&b	L02	PSA
316	7107		213	1/6/09	GRV	03.06.47	04.02.54	ININO	Giobai	penonneu	2042	LIAQD	L02	POA
317	7161		214	2/8/09	GRV	03:14:42	04:00:54	NNO	Global	successfully performed	2043	L1a&b	L02	PSA
	7163/71									successfully				
318	64		214	2/8/09	GRV	22:00:11	01:19:15	NNO	Global	performed	2044	L1a&b	L02	PSA
319	7164		215	3/8/09	GRV	03:24:38	03:59:54	NNO	Global	successfully performed	2045	L1a&b	L02	PSA
010	7104		210	0/0/03		00.24.00	00.00.04		Ciobai	periornica	2040		202	104
	7170/71									successfully				
320	71		216	4/8/09	GRV	21:46:00	00:12:54	NNO	Global Ascraeus Mons	performed	2046	L1a&b	L02	PSA
									[0.0589820621 (N), 255.511065	ouoooofully				
321	7173		217	5/8/09	GRV	16:12:06	16:52:06	DSS-15	(N), 255.511065 (E)]	successfully performed	2047	L1a&b	L02	PSA
000	7174/71		040	0.10.100		00.54.50	00.54.50	NNG	Olahal	successfully	0040	14-01		DOA
322	75		218	6/8/09	GRV	00:54:58	03:54:53	NNO	Global	performed	2048	L1a&b	L02	PSA

323	7181		219	7/8/09	GRV	20:56:36	22:25:47	NNO	Global	successfully performed	2049	L1a&b	L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
324	7181/71 82		220	8/8/09	GRV	01:10:36	03:52:54	NNO	Global	successfully performed	2050	L1a&b	L02	PSA
325	7185		220	8/8/09	GRV	23:42:02	02:05:42	NNO	Global	successfully performed	2051	L1a&b	L02	PSA
326	7190		222	10/8/09	GRV	11:24:18	12:13:20	DSS-15	global	successfully performed	2052	L1a&b	L02	PSA
327	7190		222	10/8/09	GRV	14:53:27	15:37:53	DSS-15	global	successfully performed	2053	L1a&b	L02	PSA
328	7193/71 94		223	11/8/09	GRV	13:26:15	15:48:08	DSS-14	global	successfully performed	2054	L1a&b	L02	PSA
329	7195		223	11/8/09	GRV	20:58:42	22:58:28	NNO	Global	successfully performed	2055	L1a&b	L02	PSA
330	7198		224	12/8/09	GRV	20:33:46	21:13:46	DSS-15	Ascraeus Mons [4.42036583 (N), 254.692182 (E)]	successfully performed	2056	L1a&b	L02	
331	7202		225	13/8/09	GRV	20:54:46	23:13:03	NNO	Global	successfully performed	2057	L1a&b	L02	PSA
332	7202/72 03		226	14/8/09	GRV	01:57:31	04:00:54	NNO	Global	successfully	2058	L1a&b	L02	PSA

white: planned task
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
333	7204		226	14/8/09	BSR	12:29:34	14:31:57	DSS-14		successfully performed	2059		PSA
334	7206		227	15/8/09	GRV	00:24:01	02:47:53	NNO	Global	successfully performed	2060	L1a&b L0	2 PSA
335	7209		228	16/8/09	GRV	00:23:59	01:03:59	DSS-45	Olympus Mons [6.3524863 (N), 225.566804 (E)]	successfully performed	2061	L1a&b L0	2
336	7211		228	16/8/09	GRV	11:28:25	13:24:59	DSS-15	global	successfully performed	2062	L1a&b L0	2 PSA
337	7212/72 13		228	16/8/09	GRV	22:54:20	03:11:13	NNO	Global	successfully performed	2063	L1a&b L0	2 PSA
338	7223		232	20/8/09	GRV	00:55:33	01:35:33	NNO	Ascraeus Mons [8.78524886 (N), 253.84181 (E)]	failed	2064		
339	7223		232	20/8/09	GRV	02:36:33	03:38:53	NNO	global	failed	2065		
340	7224/72 25		232	20/8/09	GRV	10:29:11	12:29:28	DSS-15	global	successfully performed	2066	L1a&b L0	2 PSA
341	7226/72 27		232	20/8/09	GRV	23:42:44	03:35:53	NNO	Global	successfully performed	2067	L1a&b L0	2 PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
342	7232		234	22/8/09	BSR	12:34:48	14:29:48	DSS-14		successfully performed	2068		PSA
343	7233/72 34		235	23/8/09	GRV	00:01:24	03:33:53	NNO	Global	successfully performed	2069	L1a&b L02	PSA
344	7235		235	23/8/09	GRV	13:45:46	14:42:52	NNO	global	cancelled by MPS	2070		
345	7237		235	23/8/09	GRV	23:51:30	00:54:42	NNO	Global	successfully performed	2071	L1a&b L02	PSA
								of MT					
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
346	7238/72 39		236	24/8/09	GRV	10:19:50	14:40:50	DSS-15	Global	successfully performed	2072	L1a&b L02	PSA
347	7243/72 44		237	25/8/09	GRV	21:59:47	22:33:01	NNO	Global	successfully performed	2073	L1a&b L02	PSA
348	7244		237	25/8/09	GRV	23:52:47	00:47:55	NNO	Global	successfully performed	2074	L1a&b L02	PSA

240	7047		220	27/0/00		00.20.50	01.52.52	NNO	Clabel	successfully	2075	14-84	1.00	
349	7247		239	27/8/09	GRV	00:29:56	01:53:53	NNO	Global	performed	2075	L1a&b	L02	PSA
	7250/72									successfully				
350			239	27/8/09	GRV	22:02:52	23:07:53	NNO	Global	performed	2076	L1a&b	L02	PSA
351	7252/72 53		240	28/8/09	GRV	11:17:41	15:26:34	DSS-15	Global	successfully performed	2077	L1a&b	L02	PSA
				20,0,000			10.20.01	200 10		ponomou				
										successfully				
352	7256		241	29/8/09	GRV	13:56:10	15:42:53	DSS-14	Global	performed	2078	L1a&b	L02	PSA
	7257/72									successfully				
353	58		241	29/8/09	GRV	22:16:37	23:13:53	NNO	Global	performed	2079	L1a&b	L02	PSA
354	7263		243	31/8/09	GRV	14:01:04	14:27:54	DSS-14	Global	successfully performed	2080	L1a&b	L02	PSA
										pononiou				
		DSN					stop time (UT)							
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
055	7000		044	4/0/00		00.00.00	04:45:00		Olahal	successfully	0004	14-94		DOA
355	7268		244	1/9/09	GRV	20:29:09	21:45:33	NNO	Global	performed	2081	L1a&b	L02	PSA
										successfully				
356	7271		245	2/9/09	GRV	21:36:34	23:25:54	NNO	Global	performed	2082	L1a&b	L02	PSA
357	7272		246	3/9/09	BSR	03:55:54	05:40:54	DSS-63		successfully performed	2083			PSA
										ponormou				
										successfully				
358	7275		246	3/9/09	GRV	20:27:02	22:32:33	NNO	Global	performed	2084	L1a&b	L02	PSA

	7275/72									successfully				
359	76		247	4/9/09	GRV	01:32:12	03:19:53	NNO	Global	performed	2085	L1a&b	L02	PSA
360	7277		247	4/9/09	GRV	10:46:51	12:19:46	DSS-15	Global	successfully performed	2086	L1a&b	L02	PSA
										successfully				
361	7278		247	4/9/09	GRV	21:52:24	23:31:54	NNO	Global	performed	2087	L1a&b	L02	PSA
										successfully				
362	7280		248	5/9/09	GRV	10:39:52	11:19:43	DSS-14	Global	performed	2088	L1a&b	L02	PSA
363	7280/72 81		248	5/9/09	GRV	12:45:29	14:27:53	DSS-14	Global	successfully performed	2089	L1a&b	L02	PSA
			2.0		<u>Unit</u>	12.10.20		20011	Ciobai	ponomiou	2000			
		DSN					stop time (UT)							
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
	7281/72		- 1-	= 10 10 0		00.00.50				successfully				50.1
364	82		248	5/9/09	GRV	20:22:52	22:55:00	NNO	Global	performed	2090	L1a&b	L02	PSA
										successfully				
365	7282		249	6/9/09	GRV	01:48:01	03:17:57	NNO	Global	performed	2091	L1a&b	L02	PSA
000														
366	7285		249	6/0/00	GRV	21.12.31	23.38.53		Global	successfully	2002	1 128h	102	
366	7285		249	6/9/09	GRV	21:12:31	23:38:53	NNO	Global	successfully performed	2092	L1a&b	L02	
366	7285		249	6/9/09	GRV	21:12:31	23:38:53	NNO	Global		2092	L1a&b	L02	
366 367			249 251	6/9/09 8/9/09	GRV GRV	21:12:31 02:12:40	23:38:53 03:15:56	NNO	Global Global	performed	2092 2093	L1a&b	L02	PSA
										performed successfully				PSA

white: planned task

										successfully				
369	7296		253	10/9/09	GRV	02:19:43	03:12:53	NNO	Global	performed	2095	L1a&b	L02	PSA
370	7297/72 98		253	10/9/09	GRV	10:26:25	13:14:18		Global	successfully performed	2096	L1a&b	L02	PSA
370	90		200	10/9/09	GRV	10.20.25	13.14.10	033-15	Giobai	penonned	2090		L02	FSA
										partially				
371	7299		253	10/9/09	GRV	22:40:02	23:51:53	NNO	Global	performed	2097	L1a&b	L02	PSA
272	7303		254	11/9/09	GRV	22:46:16	23:42:59	NNO	Global	successfully performed	2098	L1a&b	L02	PSA
372	7303		204	11/9/09	GRV	22.40.10	23.42.09	ININO	Giubai	periornieu	2096	LIAQU	LUZ	FOA
		DSN					stop time (UT)							
	orbit	tracking	day of			start time (UT)	planned/	ground		performed?				
	number	number	year	date	MaRS activity	planned/ actual	actual	station	target; coordinates	cancelled?	Volume-ID	proces	sed?	archived?
										a constanting the				
373	7303		255	12/9/09	GRV	02:35:36	03:10:54	NNO	Global	successfully performed	2099	L1a&b	L02	PSA
										successfully				
	7305		255	12/9/09	BSR	12:57:06	14:53:06	DSS-14		performed	2179			PSA
374	7306		255	12/9/09	GRV	23:16:45	23:57:53	NNO	Global	successfully performed	2100	L1a&b	L02	PSA
										successfully				
375	7308		256	13/9/09	BSR	09:37:04	11:42:04	DSS-14		performed	2101			PSA
	7000/70													
	7309/73 10		256	13/9/09	GRV	20:10:58	23:44:48	NNO	Global	successfully performed	2180	L1a&b	L02	PSA
	7311/73									successfully				
	12		257	14/9/09	GRV	11:01:01	13:39:27	DSS-14	Global	performed	2181	L1a&b	L02	PSA

white: planned task grey: status of operation to be checked yellow: task to be completed

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

376	7313		257	14/9/09	GRV	23:11:45	00:04:53	NNO	Global	successfully performed	2102	L1a&b	L02	PSA	
370	7515		231	14/9/09	GRV	23.11.45	00.04.00	NNU	Giobai	penomeu	2102	LIAQU	LUZ	FOR	
	7316/73									successfully					
377	17		258	15/9/09	GRV	20:07:34	00:08:53	NNO	Global	performed	2103	L1a&b	L02	PSA	
										successfully					
378	7320		259	16/9/09	GRV	23:27:36	23:55:11	NNO	Global	performed	2104	L1a&b	L02	PSA	
	7322		260	17/9/09	BSR	13:06:00	13:46:00	DSS-14		successfully performed	1894			PSA	
	1522		200	11/9/09	DOIX	13.00.00	13.40.00	000-14		periornied	1094			104	
	7323/73									successfully					
379															
	380 7327 261 18/9/09 GRV 20:02:53 21:11:53 NNO Global performed 2106 L1a&b L02 PSA														
380	380   7327   261   18/9/09   GRV   20:02:53   21:11:53   NNO   Global   successfully performed   2106   L1a&b   L02   PSA														
	7327/73									successfully					
381	28		262	19/9/09	GRV	00:04:19	03:01:53	NNO	Global	performed	2107	L1a&b	L02	PSA	
							stop time								
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?					
	number	number	year	date	MaRS activity	planned/ actual	actual	-	target; coordinates	cancelled?	Volume-ID	proces	sed?	archived?	
382	7330/73 31		262	19/9/09	GRV	20:45:32	00:47:28	NNO	Global	successfully performed	2108	L1a&b	L02	PSA	
								of MTI	P69						
								of MT							
							Start								

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
383	7333		263	20/9/09	GRV	13:39:54	14:30:55	DSS-14	Global	performed	2109	L1a&b	L02	PSA
384	7333/73 34		263	20/9/09	OCC	17:35:31	20:02:35	DSS-14		successfully performed	2110	L1a&b	L02	
385	7334		264	21/9/09	GRV	00:29:08	01:25:28	NNO	Global	successfully performed	2111	L1a&b	L02	PSA
386	7334		264	21/9/09	OCC	02:32:16	02:54:01	NNO		successfully performed	2112	L1a&b	L02	PSA
387	7338		264	21/9/09	OCC	23:08:44	23:30:28	NNO		successfully performed	2113	L1a&b	L02	PSA
388	7338		265	22/9/09	GRV	00:31:37	01:14:20	NNO	Global	successfully performed	2114	L1a&b	L02	PSA
389	7341		265	22/9/09	GRV	23:49:33	01:19:31	NNO	Global	successfully performed	2115	L1a&b	L02	PSA
390	7342		266	23/9/09	OCC	02:39:37	03:01:17	NNO		successfully performed	2116	L1a&b	L02	PSA
391	7345		266	23/9/09	OCC	23:18:44	23:40:26	NNO		successfully performed	2117	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?		
392	7345		267	24/9/09	GRV	00:47:32	01:30:20	NNO	Global	successfully performed	2118	L1a&b L02	PSA		
393	7346/73 47		267	24/9/09	GRV	10:58:39	13:08:50	DSS-15	Global	successfully performed	2119	L1a&b L02			
394	7348		268	25/9/09	GRV	00:46:03	01:50:21	NNO	Global	successfully performed	2120	L1a&b L02	PSA		
395	7352		268	25/9/09	OCC	23:31:32	23:53:13	NNO		successfully performed	2121	L1a&b L02	PSA		
396	396     7352     269     26/9/09     GRV     04:00:49     04:37:53     DSS-63     Global     performed(-)     2122     L1a&b														
397	cancelled by														
398	7355		270	27/9/09	GRV	01:02:01	02:04:26	NNO	Global	successfully performed	2124	L1a&b L02	PSA		
399	7356/73 57		270	27/9/09	GRV	09:14:01	10:02:32	DSS-15	Global	successfully performed	2125	L1a&b L02			
400	7358		270	27/9/09	GRV	21:43:02	22:25:53	NNO	Global	successfully performed	2126	L1a&b L02	PSA		
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual		target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?		
		ook 00, 112				dark	grey: status of yellow: ta green:	sk to be con task compl or cancelled	o be checked mpleted eted d after ESOC PTR			2	2.10.2013, 17:0		

light red: task cancelled by ESOC PTR

401	7359		270	27/9/09	occ	23:45:48	00:07:26	NNO		successfully performed	2127	L1a&b L02	PSA
402	7362/73 63		272	29/9/09	GRV	01:17:55	03:03:54	NNO	Global	successfully performed	2128	L1a&b L02	PSA
403	7365		272	29/9/09	GRV	22:03:54	22:41:38	NNO	Global	successfully performed	2129	L1a&b L02	PSA
										quessetully			
404	7366		273	30/9/09	000	00:01:39	00:22:42	NNO		successfully performed	2130	L1a&b L02	PSA
	7367/73									successfully			
405	68		273	30/9/09	GRV	11:18:20	13:27:52	DSS-15	Global	performed	2131	L1a&b L02	
										successfully			
406	7369		274	1/10/09	GRV	01:33:48	02:34:38	NNO	Global	performed	2132	L1a&b L02	PSA
										cancelled by			
407	7370		274	1/10/09	000	03:36:32	03:57:29	NNO		MPS	2133		
	7370/73												
408	71		274	1/10/09	GRV	09:24:01	10:33:24	DSS-15	Global	performed	2134	L1a&b	internal
										successfully			
409	7372		274	1/10/09	GRV	22:24:47	22:57:30	NNO	Global	performed	2135	L1a&b L02	PSA
		DSN					stop time (UT)						
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	(UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
	number	number	year	udle	marto activity		actual	Station	target, coordinates			processeur	archiveur
410	7373		275	2/10/09	OCC	00:17:51	00:38:45	NNO		successfully performed	2136	L1a&b L02	PSA
410	1313		215	2/10/09		00.17.51		e: planned ta	ask	penonned	2100		104

411	7074		275	2/10/09	GRV	11:55:01	12:06:27	D00 15	clobal	foiled	2137			
411	7374		275	2/10/09	GRV	11:55:01	13:06:37	DSS-15	global	failed	2137			
412	7376		276	3/10/09	GRV	01:49:40	02:50:30	NNO	Global	successfully performed	2138	L1a&b	L02	PSA
- 12	1010		210	0/10/03	OIN	01.40.40	02.00.00		Giobai	periornica	2100			
413	7377		276	3/10/09	occ	03:58:38	04:13:44	NNO		cancelled by MPS	2139			
414	7379		276	3/10/09	GRV	22:35:42	23:13:36	NNO	Global	successfully performed	2140	L1a&b	L02	PSA
415	7380		277	4/10/09	000	00:34:04	00:55:19	NNO		successfully performed	2141	L1a&b	L02	PSA
416	7381		277	4/10/09	GRV	12:28:10	13:03:47	DSS-15	Global	successfully performed	2142	L1a&b	L02	PSA
417	7382		277	4/10/09	occ	14:21:25	14:42:52	DSS-15		successfully performed	2143	L1a&b	L02	PSA
418	7383		277	4/10/09	осс	21:15:05	21:36:32	NNO		successfully performed	2144	L1a&b	L02	PSA
		DSN					stop time (UT)							
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	end?	archived?
	number	number	year	uale	marco activity	pianneu/ actuar	actual	Station	target, coordinates	canceneu ?	Volume-ID	proces	360 :	
	7000		070							successfully	0.4.15			
419	7383		278	5/10/09	GRV	02:05:29	02:55:52	NNO	Global	performed	2145	L1a&b	L02	PSA
										successfully				
420	7384		278	5/10/09	GRV	09:13:58	10:30:07	DSS-15		performed	2146	L1a&b	L02	PSA

421   7386														
422   7387   279   6/10/09   OCC   00:50:47   01:12:24   NNO   performed   2148   L1a&b   L02   PSA     423   7388   279   6/10/09   GRV   12:34:15   13:19:54   DSS-15   Global   successfully performed   2149   L1a&b   L02   PSA     424   7390   279   6/10/09   OCC   21:32:34   21:54:10   NNO   cancelled by MPS   21:50 <td< th=""><th>421</th><th>7386</th><th></th><th>278</th><th>5/10/09</th><th>GRV</th><th>22:51:42</th><th>23:30:38</th><th>NNO</th><th>Global</th><th></th><th>2147</th><th>L1a&amp;b L02</th><th>PSA</th></td<>	421	7386		278	5/10/09	GRV	22:51:42	23:30:38	NNO	Global		2147	L1a&b L02	PSA
422   7387   279   6/10/09   OCC   00:50:47   01:12:24   NNO   performed   2148   L1a&b   L02   PSA     423   7388   279   6/10/09   GRV   12:34:15   13:19:54   DSS-15   Global   successfully performed   2149   L1a&b   L02   PSA     424   7390   279   6/10/09   OCC   21:32:34   21:54:10   NNO   cancelled by MPS   2150   L1a&b   L02   PSA     425   7390   280   7/10/09   GRV   01:51:40   02:52:52   NNO   Global   successfully performed   2151   L1a&b   L02   PSA     425   7391   280   7/10/09   GRV   09:03:11   10:19:41   NNO   Global   successfully performed   2152														
423   7388   279   6/10/09   GRV   12:34:15   13:19:54   DSS:15   Global   performed   2149   L1a&b   L02   PSA     424   7390   279   6/10/09   OCC   21:32:34   21:54:10   NNO   cancelled by MPS   2150 <td< th=""><th>422</th><th>7387</th><th></th><th>279</th><th>6/10/09</th><th>осс</th><th>00:50:47</th><th>01:12:24</th><th>NNO</th><th></th><th></th><th>2148</th><th>L1a&amp;b L02</th><th>PSA</th></td<>	422	7387		279	6/10/09	осс	00:50:47	01:12:24	NNO			2148	L1a&b L02	PSA
424   7390   279   6/10/09   OCC   21:32:34   21:54:10   NNO   cancelled by MPS   2150														
424   7390   279   6/10/09   OCC   21:32:34   21:54:10   NNO   MPS   2150   Image: Constraint of the state of the sta	423	7388		279	6/10/09	GRV	12:34:15	13:19:54	DSS-15	Global	performed	2149	L1a&b L02	PSA
425   7390	424	7390		279	6/10/09	OCC	21:32:34	21:54:10	NNO			2150		
425   7390   280   7/10/09   GRV   01:51:40   02:52:52   NNO   Global   performed   2151   L1a&b   L02   PSA     426   7391   280   7/10/09   GRV   09:03:11   10:19:41   NNO   global   cancelled by MPS   2152														
426   7391   280   7/10/09   GRV   09:03:11   10:19:41   NNO   global   cancelled by MPS   2152       427   7392   280   7/10/09   OCC   11:20:29   11:42:05   NNO   cancelled by MPS   2153  <	425	7390		280	7/10/09	GRV	01:51:40	02:52:52	NNO	Global		2151	L1a&b L02	PSA
426   7391   280   7/10/09   GRV   09:03:11   10:19:41   NNO   global   MPS   2152   Image: concelled by MPS     427   7392   280   7/10/09   OCC   11:20:29   11:42:05   NNO   cancelled by MPS   2153   Image: concelled by MPS   2154   Image: concelled by MPS   2154   Image: concelled by MPS   Image: concelled by MP														
42773922807/10/09OCC11:20:2911:42:05NNOMPS2153Image: Contract of the state of the	426	7391		280	7/10/09	GRV	09:03:11	10:19:41	NNO	global		2152		
42773922807/10/09OCC11:20:2911:42:05NNOMPS2153Image: Contract of the state of the											cancelled by			
DSN racking number   day of year   date   MaRS activity   start time (UT) planned/ actual   ground actual   ground station   performed? cancelled?   Volume-ID   processed?   archived     428   7393	427	7392		280	7/10/09	000	11:20:29	11:42:05	NNO			2153		
428 7393 280 7/10/09 GRV 23:07:55 23:48:22 NNO Global successfully performed 2154 L1a&b L02 PSA			tracking	-	date	MaRS activity		(UT) planned/	-	taroet: coordinates		Volume-ID	processed?	archived?
428     7393     280     7/10/09     GRV     23:07:55     23:48:22     NNO     Global     performed     2154     L1a&b     L02     PSA				Jour									P	u. on o ou i
	428	7393		280	7/10/09	GRV	23:07:55	23:48:22	NNO	Global		2154	L1a&b L02	PSA
											successfully			
	429	7394		281	8/10/09	000	01:08:29	01:30:04	NNO		performed	2155	L1a&b L02	PSA
430     7397     281     8/10/09     OCC     21:50:27     22:12:05     NNO     successfully     performed     2156     L1a&b     L02     PSA	430	7397		281	8/10/09	осс	21:50:27	22:12:05	NNO			2156	L1a&b L02	PSA

431	7400		282	9/10/09	GRV	23:19:07	00:06:23	NNO	Global	successfully performed	2157	L1a&b L02	PSA
432	7401		283	10/10/09	OCC	01:26:29	01:48:05	NNO		successfully performed	2158	L1a&b L02	PSA
433	7402		283	10/10/09	GRV	13:02:31	13:52:14	DSS-15	Global	successfully performed	2159	L1a&b L02	PSA
										cancelled by			
434	7403		283	10/10/09	000	15:14:41	15:36:16	DSS-15		MPS	2160		
										successfully			
435	7404		283	10/10/09	000	22:08:40	22:30:17	NNO		performed	2161	L1a&b L02	PSA
										successfully			
436	7406		284	11/10/09	BSR	15:33:14	17:21:14	DSS-14		performed	2162		PSA
		DSN					stop time (UT)						
	orbit number	tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
										<i>с</i>			
437	7407		284	11/10/09	GRV	23:40:18	00:12:54	NNO	Global	successfully performed	2163	L1a&b L02	PSA
										successfully			
438	7409		285	12/10/09	GRV	12:06:13	14:08:21	DSS-15	Global	performed	2164	L1a&b L02	
										successfully			
439	7411		285	12/10/09	000	22:27:06	22:48:42	NNO		performed	2165	L1a&b L02	PSA
										successfully			
440	7412		286	13/10/09	GRV	10:04:02	11:14:22	DSS-15		performed	2166	L1a&b L02	PSA

										successfully				
441	7413		286	13/10/09	осс	12:15:17	12:36:54	DSS-15		performed	2167	L1a&b	L02	PSA
										successfully				
442	7416		287	14/10/09	GRV	13:38:51	14:24:33	DSS-15	Global	performed	2168	L1a&b	L02	PSA
442	7400		289	16/10/09	GRV	14:00:03	14:40:45	D00 45	Global	successfully performed	2169	14-94	1.00	PSA
443	7423		289	16/10/09	GRV	14:00:03	14:40:45	055-15	Giobai	penormed	2109	L1a&b	L02	PSA
										successfully				
444	7424		289	16/10/09	GRV	20:48:51	21:44:45	NNO	Global	performed	2170	L1a&b	L02	PSA
										successfully				
445	7425		289	16/10/09	000	23:04:46	23:26:23	NNO		performed	2171	L1a&b	L02	PSA
							stop time							
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?				
	number	number	year	date	MaRS activity		actual		target; coordinates	cancelled?	Volume-ID	proces	sed?	archived?
									Arcadia					
4.4.0	7427		290	17/10/09	GRV	14,50,40	47.40.50	DCC 14	[44.5191369 (N),	successfully	0470	L1a&b	L02	PSA
446	/42/		290	17/10/09	GRV	14:56:12	17:43:52	055-14	201.426116 (E)]	performed	2172	LIAGO	L02	PSA
										successfully				
447	7428		290	17/10/09	осс	19:47:21	20:08:58	NNO		performed	2173	L1a&b	L02	PSA
	7428/74									successfully				
448	29		291	18/10/09	GRV	01:14:35	02:36:52	NNO	Global	performed	2174	L1a&b	L02	PSA
449	7430		291	18/10/09	BSR	11:21:20	12:49:38	DSS-14		successfully performed	2175			PSA
449	7430		231	10/10/09	DOIN	11.21.20	12.43.30	000-14		penonned	2115			T OA
										cancelled by				

white: planned task

451	7431		291	18/10/09	GRV	21:16:58	22:01:29	NNO	Global	successfully performed	2177	L1a&b L02	PSA
431	7431		231	10/10/09			22.01.29		Giobai	successfully	2111		
452	7432		291	18/10/09	000	23:23:57	23:45:37	NNO		performed	2178	L1a&b L02	PSA
								of MTI					
							start	of MT	P71				
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
	7433/74									successfully			
453	34		292	19/10/09	000	10:34:14	13:34:17	DSS-15		performed	2182	L1a&b L02	PSA
454	7433/74 34		292	19/10/09	GRV	10:34:14	13:34:17	DSS-15	Global	successfully performed	2225	L1a&b L02	PSA
	7434/74 35		292	19/10/09	GRV	17:41:32	19:57:52	NNO	global	cancelled by MPS	2183		
	7435/74		293	20/10/09	GRV	00:35:23	02:34:54	NNO	Global	successfully	2184	L1a&b L02	PSA
									Giobai	successfully			
	7439 7438/74		293	20/10/09	OCC	23:10:44	00:05:19	NNO		performed successfully	2185	L1a&b L02	PSA
458	<u>39</u> 7440/74		293	20/10/09	GRV	21:16:44	23:10:44		global	performed	2226	L1a&b L02	PSA
459	41		294	21/10/09	000	10:59:39		DSS-15 e: planned ta		failed	2186		

	7440/74													
460	7440/74 41		294	21/10/09	GRV	10:59:39	13:53:40	DSS-15	global	failed	2227			
461	7442		295	22/10/09	GRV	00:07:49	02:30:51	NNO	Global	successfully performed	2187	L1a&b	L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
462	7443/74 44		295	22/10/09	OCC	08:51:01	10:36:19	DSS-15		successfully performed	2188	L1a&b	L02	PSA
463	7443/74 44		295	22/10/09	GRV	08:51:01	10:36:19	DSS-15	Global	successfully performed	2228	L1a&b	L02	PSA
464	7445/74 46		295	22/10/09	OCC	21:28:28	00:24:50	NNO		successfully performed	2189	L1a&b	L02	PSA
465	7445/74 46		295	22/10/09	GRV	21:28:28	00:24:50	NNO	Global	successfully performed	2229	L1a&b	L02	PSA
466	7448		296	23/10/09	0000	13:51:12	14:13:12	NNO		cancelled by MPS	2190			
467			297	24/10/09	GRV	01:08:07	02:27:53	NNO	Global	successfully performed	2191	L1a&b	L02	PSA
468	7450/74		297	24/10/09	OCC	08:46:06	10:55:49			successfully	2192	L1a&b	L02	PSA
	7450/74									successfully				
469	51		297	24/10/09	GRV	08:46:06	10:55:49	DSS-15		performed	2230	L1a&b	L02	PSA

white: planned task grey: status of operation to be checked

yellow: task to be completed

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

470	7451		297	24/10/09	GRV	14:11:40	15:37:52	DSS-15	Global	successfully performed	2193	L1a&b L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
471	7452/74 53		297	24/10/09	OCC	21:49:20	00:44:25	NNO		successfully performed	2194	L1a&b L02	PSA
472	7452/74 53		297	24/10/09	GRV	21:49:20	00:44:25	NNO	Global	successfully performed	2231	L1a&b L02	PSA
473	7457		299	26/10/09	OCC	03:59:20	04:21:20	СЕВ		successfully performed	2222	L1a&b L02	PSA
474	7457/74 58		299	26/10/09	GRV	08:25:28	10:47:53	DSS-14	Global	successfully performed	2195	L1a&b L02	PSA
475	7459/74 60		299	26/10/09	OCC	22:01:03	01:04:03	NNO		successfully performed	2196	L1a&b L02	PSA
476	7459/74		299	26/10/09	GRV	22:01:03	01:04:03	NNO	Global	successfully performed	2232	L1a&b L02	PSA
477	7462/74 63		300	27/10/09	occ	19:50:38	21:46:48	NNO		successfully	2197	L1a&b L02	PSA
478	7462/74		300	27/10/09	GRV	19:50:38	21:46:48	NNO	Global	successfully	2233	L1a&b L02	PSA

479	7463		301	28/10/09	GRV	01:36:10	02:20:54	NNO	Global	successfully performed	2198	L1a&b L02	PSA
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
480	7464		301	28/10/09	OCC	04:19:11	04:41:11	CEB		successfully performed	2223	L1a&b L02	PSA
481	7466/74 67		301	28/10/09	OCC	22:17:23	01:23:50	NNO		successfully performed	2199	L1a&b L02	PSA
482	7466/74 67		301	28/10/09	GRV	22:17:23	01:23:50	NNO	Global	successfully performed	2234	L1a&b L02	PSA
483	7468		302	29/10/09	GRV	12:04:55	13:14:50	DSS-15	Global	performed(-)	2200	L1a&b	internal
484	7469/74 70		302	29/10/09	OCC	19:32:01	22:06:38	NNO		successfully performed	2201	L1a&b L02	PSA
485	7469/74 70		302	29/10/09	GRV	19:32:01	22:06:38	NNO	Global	successfully performed	2235	L1a&b L02	PSA
486	7471		303	30/10/09	OCC	04:39:03	05:01:03	CEB		successfully performed	2224	L1a&b L02	PSA
487	7473/74 74		303	30/10/09	0000	22:33:39	01:43:43	NNO		successfully performed	2202	L1a&b L02	PSA
488	7473/74 74		303	30/10/09	GRV	22:33:39	01:43:43	NNO	Global	successfully performed	2236	L1a&b L02	PSA

white: planned task

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
489	7475		304	31/10/09	0000	08:19:47	08:38:02	NNO		cancelled by MPS	2203		
490	7475		304	31/10/09	GRV	12:25:49	13:30:57	DSS-15	Global	performed(-)	2204		
491	7476/74 77		304	31/10/09	OCC	19:19:39	22:26:34	NNO		successfully performed	2205	L1a&b L02	PSA
492	7476/74 77		304	31/10/09	GRV	19:19:39	22:26:34	NNO	Global	successfully performed	2237	L1a&b L02	PSA
493	7480		305	1/11/09	occ	18:57:33	19:09:33	NNO		cancelled by MPS	2206		
494	7480/74 81		305	1/11/09	OCC	22:54:35	02:03:44	NNO		successfully performed	2207	L1a&b L02	PSA
495	7480/74 81		305	1/11/09	GRV	22:54:35	02:03:44	NNO	Global	successfully	2238	L1a&b L02	PSA
496	7483/74		306	2/11/09	occ	19:35:50	22:46:33	NNO		successfully	2208	L1a&b L02	PSA
497	7483/74		306	2/11/09	GRV	19:35:50	22:46:33	NNO	Global	successfully	2239	L1a&b L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	ed?	archived?
498	7487/74 88		307	3/11/09	OCC	22:11:14	02:22:52	NNO		successfully performed	2209	L1a&b	L02	PSA
499	7487/74 88		307	3/11/09	GRV	22:11:14	02:22:52	NNO	Global	successfully performed	2240	L1a&b	L02	PSA
500	7490/74 91		308	4/11/09	OCC	20:01:09	23:06:39	NNO		successfully performed	2210	L1a&b	L02	PSA
501	7490/74 91		308	4/11/09	GRV	20:01:09	23:06:39	NNO	Global	successfully performed	2241	L1a&b	L02	PSA
502	7494		309	5/11/09	000	19:27:34	19:49:34	NNO		cancelled by MPS	2211			
503	7494/74 95		309	5/11/09	GRV	22:43:00	02:03:53	NNO	Global	successfully performed	2212	L1a&b	L02	PSA
504	7497/74 98		310	6/11/09	OCC	20:33:58	23:26:44	NNO		successfully performed	2213	L1a&b	L02	PSA
505	7497/74 98		310	6/11/09	GRV	20:33:58	23:26:44	NNO	Global	successfully performed	2242	L1a&b	L02	PSA
506	7501/75 02		311	7/11/09	GRV	23:38:51	02:00:52	NNO	Global	successfully performed	2214	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	sed?	archived?
507	7504/75 05		312	8/11/09	OCC	20:20:01	23:46:53	NNO		successfully performed	2215	L1a&b	L02	PSA
508	7504/75 05		312	8/11/09	GRV	20:20:01	23:46:53	NNO	Global	successfully performed	2243	L1a&b	L02	PSA
509	7508/75 09		313	9/11/09	GRV	23:50:31	01:55:52	NNO	Global	successfully performed	2216	L1a&b	L02	PSA
510	7511/75 12		314	10/11/09	OCC	19:56:34	00:06:58	NNO		successfully performed	2217	L1a&b	L02	PSA
511	7511/75 12		314	10/11/09	GRV	19:56:34	00:06:58	NNO	Global	successfully performed	2244	L1a&b	L02	PSA
512	7514/75 15		315	11/11/09	000	18:35:40	20:49:43	NNO		successfully performed	2218	L1a&b	L02	PSA
513	7514/75 15		315	11/11/09	GRV	18:35:40	20:49:43	NNO	Global	successfully performed	2245	L1a&b	L02	PSA
514	7519		316	12/11/09	000	22:39:11	00:26:59	NNO		successfully performed	2219	L1a&b	L02	PSA
515	7519		316	12/11/09	GRV	22:39:11	00:26:59	NNO	Global	successfully performed	2246	L1a&b	L02	PSA

	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
516	7528/75 28		319	15/11/09	GRV	17:54:42	20:27:53	NNO	Global	successfully performed	2220	L1a&b L02	PSA
							end	of MT	P71				
						additi	onal NN	112 me	asurements	5			
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
	7535/75 36		321	17/11/09	GRV	18:08:00	20:38:00	NNO	Global	partially performed	2247	L1a&b L02	PSA
	7539		322	18/11/09	GRV	17:35:00	19:05:00	NNO	Global	partially performed	2248	L1a&b L02	PSA
	7542/75 43		323	19/11/09	GRV	18:30:00	21:00:00	NNO	Global	partially performed	2249	L1a&b L02	PSA
	7546		324	20/11/09	GRV	17:30:00	19:00:00	NNO	Global	successfully performed	2250	L1a&b L02	PSA
	7549/75 50		325	21/11/09	GRV	19:40:00	22:10:00	NNO	Global	successfully performed	2251	L1a&b L02	PSA
	7553		326	22/11/09	GRV	17:20:00	19:50:00	NNO	Global	successfully performed	2252	L1a&b L02	PSA

7553/75 54		326	22/11/09	GRV	23:20:00	01:50:00	NNO	Global	successfully performed	2253	L1a&b	L02	PSA
7559/75 60		328	24/11/09	GRV	17:10:00	19:40:00	NNO	Global	successfully performed	2254	L1a&b	L02	PSA
00		320	24/11/09	GRV	17.10.00	19.40.00	NINO	Giobai	successfully	2204		LUZ	PSA
7563		329	25/11/09	GRV	19:15:00	20:45:00	NNO	Global	performed	2255	L1a&b	L02	PSA
orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archived?
7566/75 67		330	26/11/09	GRV	17:05:00	19:35:00	NNO	Global	partially performed	2256	L1a&b	L02	PSA
7570		331	27/11/09	GRV	19:35:00	21:05:00	NNO	Global	partially performed	2257	L1a&b	L02	PSA
7574		332	28/11/09	GRV	18:55:00	21:25:00	NNO	Utopia [69.8840602 (N), 132.273043 (E)]	partially performed	2258	L1a&b	L02	PSA
1011		002	20/11/00		10.00.00	21.20.00			periormed				10,1
7574/75 75		333	29/11/09	GRV	00:10:00	02:40:00	NNO	Global	partially performed	2259	L1a&b	L02	PSA
7577/75									partially				
78		333	29/11/09	GRV	20:50:00	23:20:00	NNO	Global	performed	2260	L1a&b	L02	PSA
7622/76									porticilly				
23		346	12/12/09	GRV	19:20:00	21:50:00	NNO	Global	partially performed	2261	L1a&b	L02	PSA
7625/76 26		347	13/12/09	GRV	16:10:00	18:40:00		Global	partially performed	2262	L1a&b	L02	PSA

7626/76 27		347	13/12/09	GRV	23:00:00	01:30:00	NNO	Global	partially performed	2263	L1a&b	L02	PSA
7632/76 33		349	15/12/09	GRV	16:10:00	18:40:00	NNO	Global	partially performed	2264	L1a&b	L02	PSA
orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	proces	sed?	archive
7639/76 40		351	17/12/09	GRV	16:30:00	19:00:00	NNO	Global	partially performed	2265	L1a&b	L02	PSA
7640/76									partially				
41 7646/76		351	17/12/09	GRV	23:30:00	02:00:00	NNO	Global	performed partially	2266	L1a&b	L02	PSA
47		353	19/12/09	GRV	17:00:00	19:30:00	NNO	Global North polar Cap	performed	2267	L1a&b	L02	PSA
7651		354	20/12/09	GRV	21:50:00	00:20:00	NNO	[82.7335552 (N), 270.36762 (E)]	partially performed	2268	L1a&b	L02	PSA
7657		356	22/12/09	GRV	15:40:00	17:40:00	NNO	North Polar Cap [83.6666055 (N), 21.1574948 (E)]	partially performed	2269	L1a&b	L02	PSA
7658		356	22/12/09	GRV	22:10:00	00:40:00	NNO	North Polar Cap [83.8012 (N), 279.615826 (E)]	partially performed	2270	L1a&b	L02	PSA
7660/76 61		357	23/12/09	GRV	17:20:00	19:50:00	NNO	Global	partially performed	2271	L1a&b	L02	PSA
		358	24/12/09	GRV	15:30:00	18:00:00	NNO	North Polar Cap [84.6844046 (N), 28.7259399 (E)]	partially	2272	L1a&b	L02	PS/

white: planned task

7664/76 65		358	24/12/09	GRV	21:00:00	23:30:00	NNO	Global	partially performed	2273	L1a&b	L02	PSA
orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	process	ed?	archived?
7667/76 68		359	25/12/09	GRV	17:40:00	20:10:00	NNO	Global	partially performed	2274	L1a&b	L02	PSA
7671/76 72		360	26/12/09	GRV	21:20:00	23:50:00	NNO	Global	partially performed	2275	L1a&b	L02	PSA
7674/76 75		361	27/12/09	GRV	18:00:00	20:30:00	NNO	Global	partially performed	2276	L1a&b	L02	PSA
7678		362	28/12/09	GRV	15:10:00	17:10:00	NNO	Global	partially performed	2277	L1a&b	L02	PSA
7682		363	29/12/09	GRV	19:40:00	22:10:00	NNO	North Polar Cap [86.6244455 (N), 340.027532 (E)]	partially performed	2278	L1a&b	L02	PSA
7685		364	30/12/09	GRV	16:20:00	18:50:00	NNO	North Polar Cap [86.7748734 (N), 28.6836244 (E)]	partially performed	2279	L1a&b	L02	PSA
7685/76		364	30/12/09	GRV	21:50:00	00:10:00	NNO	Global	partially	2280	L1a&b	L02	PSA
7688/76		365	31/12/09	GRV	18:30:00	21:00:00	NNO	Global	partially	2280	L1a&b	L02	PSA