								of MT	P 100				
	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?
	10220		000	0/4/42	CDV	24.44.04	22:50:48	NNO		for the st			
1	10228		009	9/1/12	GRV	21:41:01	22:00:46	NNO		failed			
2	10228		010	10/1/12	GRV	3:54:38	04:47:29	NNO		failed			
3	10230		010	10/1/12	GRV	12:24:49	13:08:03	NNO		failed			
4	10231		010	10/1/12	GRV	19:25:00	19:51:23	NNO		failed			
5	10231		010	10/1/12	GRV	23:06:01	00:20:11	NNO		failed			
6	10235		011	11/1/12	GRV	22:38:34	00:03:58	NNO		failed			
7	10238		012	12/1/12	GRV	20:42:16	21:09:13	NNO		failed			
8	10238		012	12/1/12	GRV	23:45:12	01:05:31	NNO		failed			
9	10242		014	14/1/12	GRV	0:20:51	01:02:06	NNO		failed			
5	orbit	DSN tracking	day of			start time (UT)	stop time (UT) planned/	ground		performed?			
	number	number	year	date	MaRS activity	planned/ actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
10	10245		014	14/1/12	GRV	20:35:04	22:00:53	NNO		failed			
11	10246		015	15/1/12	GRV	8:19:32	11:11:41	NNO		failed			
12	10247		015	15/1/12	GRV	18:01:50	19:36:29	NNO		failed			
13	10252		016	16/1/12	GRV	21:52:34	22:58:49	NNO		failed			
14	10254		017	17/1/12	GRV	18:00:53	19:57:56	NNO	Global	partially performed	3184	L1a&b L02	
15	10259		018	18/1/12	GRV	23:00:16	23:56:43	NNO		failed			
16	10261		019	19/1/12	GRV	18:00:57	20:55:51	NNO		failed			
17	10266		020	20/1/12	GRV	23:58:04	00:37:01	NNO		failed			
18	10269		021	21/1/12	GRV	21:12:09	21:59:24 stop time	NNO		failed			
	orbit number	DSN 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?
19	10272		022	22/1/12	GRV	18:01:10	18:41:31	NNO		failed			
20	10275		023	23/1/12	GRV	18:26:47	23:13:47	NNO		failed			
21	10278		024	24/1/12	GRV	18:01:36	19:54:44	NNO		failed			
22	10279		024	24/1/12	GRV	22:29:19	00:21:26	NNO		failed			

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

23	10282		025	25/1/12	GRV	19:33:27	23:50:10	NNO		failed			
24	10285		026	26/1/12	GRV	18:03:00	21:14:32	NNO		failed			
25	10289		027	27/1/12	GRV	20:31:33	00:09:06	NNO		failed			
26	10292		028	28/1/12	GRV	18:45:22	21:47:33	NNO		failed			
07	10200		020	20/4/42		40-05-42	18:46:43	NNO		follod			
27	10296		029	29/1/12	GRV	18:05:43	stop time	NNO		failed			
	orbit	DSN tracking	day of	4-4-	M-DO	start time (UT)	(UT) planned/	ground	44	performed?	Values ID		
	number	number	year	date	MaRS activity	planned/ actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
28	10296		029	29/1/12	GRV	21:29:34	22:08:28	NNO		failed			
20	10280		028	23/1/12	GRV	21.23.34	22.00.20			Talleu			
29	10299		030	30/1/12	GRV	20:32:59	22:45:37	NNO	Global	performed	3204	L1a&b L02	
20	10200		000	00/1/12	OIN	20.02.00	22.40.01		Ciobai	penomea	0204		
30	10303		031	31/1/12	GRV	19:01:57	19:47:54	NNO	Global	successfully performed	3205	L1a&b L02	
				0.0.0.12	0.11	10.01.01	10111101		Ciobal	penemieu	0200		
31	10303		031	31/1/12	GRV	22:17:39	23:28:57	NNO	Global	successfully performed	3206	L1a&b L02	
0.	10000			0.0.0.12	0.00	22.11.00	20.20.01		Ciobai	penenneu	0200		
32	10306		032	1/2/12	GRV	19:30:00	23:34:11	NNO	Global	successfully performed	3207	L1a&b L02	
33	10310		033	2/2/12	GRV	19:59:33	20:42:29	NNO	Global	successfully performed	3208	L1a&b L02	
										-			
			034	3/2/12	GRV	0:00:01	03:00:00	CEB	Global		3230	L1a&b L02	
34	10313		034	3/2/12	GRV	20:20:13	23:39:17	NNO	Global	performed	3209	L1a&b L02	
35	10316		035	4/2/12	GRV	19:00:00	21:40:12	NNO	Global	successfully performed	3210	L1a&b L02	
36	10320		036	5/2/12	GRV	21:21:52	23:29:54	NNO	Global	performed	3211	L1a&b L02	
								of MTP					
			1	1			stop time	of MTF	P 101				
	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?
										successfully			
37	10323		037	6/2/12	GRV	19:13:01	22:07:12	NNO	Global	performed	3212	L1a&b L02	
38			038	7/2/12	BSR	05:21:58	07:43:58	DSS-14		unknown	3213		
										successfully			
39	10327		038	7/2/12	GRV	22:19:22	23:20:18	NNO	Global	performed	3214	L1a&b L02	
										successfully			
40	10330		039	8/2/12	GRV	19:44:13	21:46:15	NNO	Global	performed	3215	L1a&b L02	
										successfully			
41	10334		040	9/2/12	GRV	19:08:10	20:04:09	NNO	Global	performed	3216	L1a&b L02	
	100			10/5/1	05.1					successfully	05.5		
42	10337		041	10/2/12	GRV	20:35:40	22:24:55	NNO	Global	performed	3217	L1a&b L02	
	400.40		0.10	44/01/0	0514	10.17.10	01.00.01		01.1	successfully	0010	14-01-10-	
43	10340		042	11/2/12	GRV	18:47:13	21:02:04	NNO	Global	performed	3218	L1a&b L02	

44	10344		043	12/2/12	GRV	21:31:49	22:55:37	NNO	Global	successfully performed	3219	L1a&b L02	
45	10347		044	13/2/12	GRV	18:34:18	22:06:19 stop time	NNO	Global	successfully performed	3220	L1a&b L02	
	orbit number	DSN 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?
										successfully			
46	10351		045	14/2/12	GRV	21:41:51	22:44:50	NNO	Global	performed	3221	L1a&b L02	
47			046	15/2/12	BSR	0:31:11	02:48:11	DSS-63		unknown	3222		
										successfully			
48	10354		046	15/2/12	GRV	19:30:42	22:27:32	NNO	Global	performed	3223	L1a&b L02	
10	10001		0.40	47/0/40	0.01/	01.00.00	00.00.40		Olahal	successfully	0004	14-01-00	
49	10361		048	17/2/12	GRV	21:00:38	22:28:48	NNO	Global	performed	3224	L1a&b L02	
50	10271		051	20/2/12	GRV	18.50.04	20.20.02		Clobal	successfully	3225	L1a&b L02	
50	10371		051	20/2/12	GRV	18:59:04	20:20:02	NNO	Global	performed	3223	L1a&b L02	
51	10385		055	24/2/12	GRV	20:11:34	21:49:51	NNO	Global	successfully	3226	L1a&b L02	
51	10365		055	24/2/12	GRV	20.11.34	21.49.51	ININO	Global	performed	3220	L1a&b L02	
52	10388		056	25/2/12	GRV	19:07:10	20:55:32	NNO	Global	successfully performed	3227	L1a&b L02	
02	10000		000	20/2/12	Onte	10.07.10	20.00.02		Gibbai	penomed	ULLI		
53	10395		058	27/2/12	GRV	19:10:52	21:32:40	NNO	Global	successfully performed	3228	L1a&b L02	
										-			
54	10402		060	29/2/12	GRV	19:32:39	20:26:12	NNO	Global	successfully performed	3229	L1a&b L02	
		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?
										successfully			
55	10405		061	1/3/12	GRV	18:35:41	19:50:28	NNO	Global	performed	3113	L1a&b L02	
										successfully			
56	10412		063	3/3/12	GRV	18:15:40	20:51:42	NNO	Global	performed	3167	L1a&b L02	
								of MTP					
							stop time	of MTF	- 102				
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?			
	number	number	year	date	MaRS activity	planned/ actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
57	10423		066	6/3/12	GRV	18:23:44	19:21:23	NNO	Global	successfully performed	3172	L1a&b L02	
58	10426		067	7/3/12	GRV	19:26:50	20:40:31	NNO	Global	successfully performed	3173	L1a&b L02	
59	10429		068	8/3/12	GRV	18:24:21	19:16:07	NNO	Global	successfully performed	3174	L1a&b L02	
60	10433		069	9/3/12	GRV	19:51:59	20:28:56	NNO	Global	successfully performed	3175	L1a&b L02	
61	10439		071	11/3/12	GRV	13:35:34	14:54:39	NNO	Global	successfully performed	3176	L1a&b L02	
										successfully			
62	10442		072	12/3/12	GRV	13:19:56	14:46:06	NNO	Global	successfully performed	3177	L1a&b L02	
63	10446		073	13/3/12	GRV	14:59:48	17:12:22	NNO		failed	3178		

65	10453		075	15/3/12	GRV	15:31:36	16:11:18	NNO	Global	successfully performed	3180	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	processed?	archived?
66	10456		076	16/3/12	GRV	12:30:50	16:45:10	NNO	Global	successfully performed	3181	L1a&b L02	
67	10460		077	17/3/12	GRV	12:55:00	13:40:45	NNO	Global	successfully performed	3182	L1a&b L02	
68	10460		077	17/3/12	GRV	16:51:43	17:29:55	NNO	Global	successfully performed	3186	L1a&b L02	
69	10463		078	18/3/12	GRV	14:00:11	15:25:38	NNO	Global	successfully performed	3187	L1a&b L02	
70	10466		079	19/3/12	GRV	12:57:12	14:38:39	NNO	Global	successfully performed	3189	L1a&b L02	
71	10470		080	20/3/12	GRV	14:52:47	17:34:16	NNO	Global	successfully performed	3190	L1a&b L02	
72	10473		081	21/3/12	GRV	11:51:50	14:08:16	NNO	Global	successfully performed	3191	L1a&b L02	
73	10476		082	22/3/12	GRV	11:13:51	12:45:54	NNO		failed	3193		
74	10477		082	22/3/12	GRV	15:25:15	16:04:57	NNO		failed	3194		
	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?
75	10480		083	23/3/12	GRV	12:31:31	16:34:18	NNO	Global	successfully performed	3195	L1a&b L02	
76	10483		084	24/3/12	GRV	11:41:42	13:33:25	NNO	Global	successfully performed	3196	L1a&b L02	
77	10487		085	25/3/12	GRV	13:22:15	15:24:05	NNO	Global	successfully performed	3197	L1a&b L02	
78	10490		086	26/3/12	GRV	11:09:16	14:30:58	NNO	Global	successfully performed	3200	L1a&b L02	
79	10494		087	27/3/12	GRV	14:42:56	15:55:47	NNO	Global	successfully performed	3201	L1a&b L02	
80	10497		088	28/3/12	GRV	11:19:16	15:28:59	NNO	Global	successfully performed	3202	L1a&b L02	
	10501		089	29/3/12	GRV	12:00:54	12:27:14	NNO	Global	successfully	3203	L1a&b L02	
									Sidudi				
	<u>10501</u> 10504		089	29/3/12 30/3/12	GRV GRV	15:38:36 13:00:30	17:36:33 15:15:26	NNO NNO	Global	failed successfully performed	3231 3232	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	processed?	archived?
			-						Global	successfully performed	3233		
84	10507		091	31/3/12	GRV	10:31:16	13:24:38	NNO	Ciobai	periornicu	5255	L1a&b L02	
										successfully			
85	10507 10508 10511		091 091 092	31/3/12 31/3/12 1/4/12	GRV GRV GRV	10:31:16 16:36:06 16:07:35	13:24:38 17:35:26 16:34:14	NNO	Global		3234	L1a&b L02	

							start	of MT	P 103				
		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?
87	10514		093	2/4/12	GRV	10:25:00	13:59:31	NNO	Global	successfully performed	3236	L1a&b L02	
88	10518		094	3/4/12	GRV	10:54:37	11:52:59	NNO	Global	successfully performed	3237	L1a&b L02	
89	10518		094	3/4/12	GRV	14:57:55	17:01:59	NNO	Global	successfully performed	3238	L1a&b L02	
90	10521		095	4/4/12	GRV	12:15:00	13:44:45	NNO	Global	successfully performed	3239	L1a&b L02	
91	10525		096	5/4/12	GRV	11:50:38	12:48:44	NNO	Global	successfully performed	3240	L1a&b L02	
92	10525		096	5/4/12	GRV	15:53:45	16:55:22	NNO	Global	successfully performed	3241	L1a&b L02	
93	10528		097	6/4/12	GRV	12:51:51	16:19:11	NNO	Global	successfully performed	3242	L1a&b L02	
94	10531		098	7/4/12	GRV	9:59:58	13:44:40	NNO	Global	successfully performed	3243	L1a&b L02	
05	10525		000	9/4/12	GRV	12:47:50	15:39:10		Clobal	successfully performed	2244	1108b 102	
95	10535	DSN	099	8/4/12	GRV	13:47:50	15:39:10 stop time (UT)	NNO	Global	penonned	3244	L1a&b L02	
	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?
96	10536		099	8/4/12	BSR	16:42:11	19:12:11	DSS-63		unknown	3245		
97	10538		100	9/4/12	GRV	10:21:21	14:40:34	NNO		cancelled by DSN			
98	10542		101	10/4/12	BSR	9:52:01	11:41:01	DSS-43		unknown	3247		
99	10542		101	10/4/12	GRV	14:43:56	17:06:42	NNO	Global	successfully performed	3248	L1a&b L02	
100	10545		102	11/4/12	GRV	11:43:28	15:36:36	NNO	Global	successfully performed	3249	L1a&b L02	
101	10540		102	10/4/40	CDV	40.50.05	40.04.47	NINO		cancelled by			
101	10549		103	12/4/12	GRV	10:58:05	12:34:47	NNO		DSN			
102	10549		103	12/4/12	GRV	15:40:05	17:06:42	NNO	Global	performed	3251	L1a&b L02	
103	10552		104	13/4/12	GRV	12:39:41	16:32:38	NNO		cancelled by DSN			
104	10555		105	14/4/12	GRV	9:30:24	11:44:36 stop time	NNO	Global	successfully performed	3253	L1a&b L02	
	orbit number	DSN 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?
105	10559		106	15/4/12	GRV	13:22:22	15:38:32	NNO	Global	successfully performed	3254	L1a&b L02	
106	10562		107	16/4/12	GRV	10:20:39	14:26:52	NNO		cancelled by DSN			
107	10566		108	17/4/12	GRV	9:49:08	11:07:19	NNO	Global	successfully performed	3256	L1a&b L02	
101	10000		100	11/7/12	City	0.40.00	11.07.18		Ciobai		0200		
108	10566		108	17/4/12	GRV	14:18:27	16:56:53	NNO	Global	successfully performed	3257	L1a&b L02	

10 10573 110 19/4/12 GRV 10:53:10 12:02:23 NNO Global successfully performed 3259 L1a&b	02
110 10573 110 19/4/12 GRV 10:53:10 12:02:23 NNO Global performed 3259 L1abb 111 10573 110 19/4/12 GRV 15:22:55 16:33:04 NNO Global performed 3259 L1abb 111 10573 110 19/4/12 GRV 15:22:55 16:33:04 NNO Global successfully performed 3260 L1abb 112 10576 111 20/4/12 GRV 11:52:02 16:18:35 NNO Cancelled by DSN 113 10578 111 20/4/12 BSR 21:52:47 00:20:47 DSS-63 unknown 3262 DSN DSN Interpreting Interpreting Interpreting Interpreting Interpreting Interpreting Interpreting	02
111 10573 110 19/4/12 GRV 15:22:55 16:33:04 NNO Global performed 3260 L1a&b 112 10576 111 20/4/12 GRV 11:52:02 16:18:35 NNO Cancelled by DSN Cancelled by DSN 113 10578 111 20/4/12 BSR 21:52:47 00:20:47 DSS-63 unknown 3262 DSN DSN Image: stop time (UT) stop time (UT) Image: stop tima (UT) Imag	
112 10576 111 20/4/12 GRV 11:52:02 16:18:35 NNO DSN 113 10578 111 20/4/12 BSR 21:52:47 00:20:47 DSS-63 unknown 3262 DSN DSN Image: stop time (UT) Image: stop timage: st	02
113 10578 111 20/4/12 BSR 21:52:47 00:20:47 DSS-63 unknown 3262 DSN DSN UNIX	
DSN Stop time (UT)	
number number year date MaRS activity planned/ actual actual station target; coordinates cancelled? Volume-ID processe	? archived?
successfully	
	02
115 10583 113 22/4/12 GRV 13:25:18 16:51:08 NNO DSN	
116 10586 114 23/4/12 GRV 10:20:38 13:50:17 NNO Global successfully performed 3265 L1a&b	02
	52
cancelled by	
117 10589 115 24/4/12 GRV 8:50:33 15:09:57 NNO DSN	
successfully	
	02
119 10597 117 26/4/12 GRV 10:34:38 11:33:26 NNO Global successfully performed 3268 L1a&b	02
120 10597 117 26/4/12 GRV 14:49:08 16:37:19 NNO DSN	
successfully	
121 10603 119 28/4/12 GRV 9:05:53 11:04:34 NNO Global performed 3270 L1a&b	02
successfully	
	02
end of MTP 103	
start of MTP 104	
DSN (UT)	
orbit tracking day of start time (UT) planned/ ground ground larget; coordinates verticed? Volume-ID processe	? archived?
122 10610 121 30/4/12 GRV 9:51:47 13:10:12 NNO Global performed 3272 L1a&b	02
121 30/4/12 GRV 21:24:15 21:34:29 CEB unknown 3325 L1a&b	
121 JUI/4/12 GIV 21.24.13 21.34.29 GED UIINIUWII 3323 L1860	
successfully	
123 10613 122 1/5/12 GRV 8:29:04 10:03:03 NNO Global performed 3273 L1a&b	02
successfully	
	02
125 10620 124 3/5/12 GRV 8:18:17 11:19:19 NNO Global successfully performed 3275 L1a&b	02
126 10621 124 3/5/12 GRV 14:45:55 16:13:06 NNO Global performed 3276 L1a&b	02
127 10624 125 4/5/12 CDV 11/14/00 14/24/14 NNO Cancelled by	
127 10624 125 4/5/12 GRV 11:14:00 14:24:44 NNO MPS	
128 10627 126 5/5/12 GRV 9:04:47 11:49:42 NNO Global successfully performed 3278 L1a&b	02

										successfully			
129	10631		127	6/5/12	GRV	12:40:34	16:03:36	NNO	Global	performed	3279	L1a&b L02	
130	10634		128	7/5/12	GRV	10:01:05	13:18:08 stop time	NNO	Global	successfully performed	3280	L1a&b L02	
	orbit number	DSN 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	uale	Marco activity	plained/ actual	actual	Station	target, coordinates	successfully	Volume-iD	processeur	archived
131	10637		129	8/5/12	GRV	8:15:28	09:25:42	NNO	Global	performed	3281	L1a&b L02	
132	10638		129	8/5/12	GRV	13:15:53	15:10:52	NNO	Global	successfully performed	3282	L1a&b L02	
										successfully			
133	10641		130	9/5/12	GRV	11:10:08	14:07:58	NNO	Global	performed	3283	L1a&b L02	
134	10648		132	11/5/12	GRV	7:50:56	08:28:00	NNO	Global	successfully performed	3284	L1a&b L02	
135	10651		133	12/5/12	GRV	9:10:13	10:16:53	NNO	Global	successfully performed	3285	L1a&b L02	
										successfully			
136	10655		134	13/5/12	GRV	13:09:03	15:39:31	NNO	Global	performed	3286	L1a&b L02	
137	10661		136	15/5/12	GRV	7:37:46	10:15:59	NNO	Global	successfully performed	3287	L1a&b L02	
138	10662		136	15/5/12	GRV	14:06:34	15:33:05	NNO	Global	successfully performed	3288	L1a&b L02	
										successfully			
139	10665	DSN	137	16/5/12	GRV	11:05:22	12:39:03 stop time (UT)	NNO	Global	performed	3289	L1a&b L02	
	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?
140	10672		139	18/5/12	GRV	7:30:28	08:08:16	NNO	Global	successfully	3290	L1a&b L02	
140	10072		139	10/3/12	GRV	7.30.20	00.00.10	ININO	Giobai	performed successfully	3230		
141	10675		140	19/5/12	GRV	9:18:40	12:05:19	NNO	Global	performed	3291	L1a&b L02	
142	10678		141	20/5/12	GRV	7:31:59	09:03:08	NNO	Global	successfully performed	3292	L1a&b L02	
143	10679		141	20/5/12	GRV	12:59:28	14:05:43	NNO	Global	successfully performed	3293	L1a&b L02	
140	10070			20/0/12		12.00.20	14.00.40		Ciobal	successfully	0200		
144	10686		143	22/5/12	GRV	13:56:20	14:40:43	NNO	Global	performed	3294	L1a&b L02	
145	10689		144	23/5/12	GRV	10:55:03	13:55:26	NNO	Global	successfully performed	3295	L1a&b L02	
146	10692		145	24/5/12	GRV	7:53:39	09:16:46	NNO	Global	successfully performed	3296	L1a&b L02	
			140	2 //0/12	Sitv	00.00	00.10.40		Siddal	successfully	0200		
147	10696		146	25/5/12	GRV	11:52:01	14:50:47	NNO	Global	performed	3297	L1a&b L02	
148	10700		147	26/5/12	GRV	10:40:23	11:48:48 stop time	NNO	Global	successfully performed	3298	L1a&b L02	
	orbit number	DSN 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?
			your	udie	and activity	paintear actual	usuui	otation	got, coordinates	ouncolled i		processed	
149	10702		148	27/5/12	GRV	6:59:37	08:16:59	NNO of MTP	Global	performed	3299	L1a&b L02	
								of MTF					

	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?
150	10706		149	28/5/12	GRV	9:47:19	11:49:11	NNO	Global	successfully performed	3246	L1a&b L02	
151	10709		150	29/5/12	GRV	6:54:07	09:38:58	NNO	Global	successfully performed	3250	L1a&b L02	
152	10713		151	30/5/12	GRV	10:44:07	13:30:19	NNO		cancelled by MPS			
153	10716		152	31/5/12	GRV	8:15:00	10:35:01	NNO	Global	successfully performed	3255	L1a&b L02	
154	10720		153	1/6/12	GRV	11:40:56	13:09:57	NNO	Global	successfully performed	3261	L1a&b L02	
155	10723		154	2/6/12	GRV	8:39:33	11:06:08	NNO	Global	successfully performed	3264	L1a&b L02	
156	10726		155	3/6/12	GRV	6:45:57	08:07:33	NNO		cancelled by MPS			
157	10727		155	3/6/12	GRV	12:37:41	15:01:28	NNO	Global	successfully performed	3269	L1a&b L02	
158	10730		156	4/6/12	GRV	9:36:17	12:14:58	NNO	Global	successfully performed	3300	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	processed?	archived?
159	10733		157	5/6/12	GRV	6:35:00	09:24:23	NNO	Global	successfully performed	3301	L1a&b L02	
160	10734		157	5/6/12	GRV	13:34:24	14:56:14	NNO		cancelled by MPS			
101	40727		450	0/0/40	CDV	40-20-50	40:47:00	NNO		cancelled by			
161	10737		158	6/6/12	GRV	10:32:58	12:47:26	NNO		MPS			
162	10744		160	8/6/12	GRV	12:25:26	13:57:50	NNO	Global	performed	3304	L1a&b L02	
163	10747		161	9/6/12	GRV	8:28:11	10:59:37	NNO	Global	successfully performed	3305	L1a&b L02	
164	10751		162	10/6/12	GRV	7:10:03	07:52:08	NNO		failed			
165			162	10/6/12	GRV	12:26:10	14:47:52	NNO	Global	successfully performed	3307	L1a&b L02	
166	10754		163	11/6/12	GRV	9:24:44	11:52:52	NNO	Global	successfully performed	3308	L1a&b L02	
167	10757		164	12/6/12	GRV	6:23:13	08:59:31	NNO	Global	successfully performed	3309	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	processed?	archived?
168	10758		164	12/6/12	GRV	13:22:41	14:35:49	NNO		cancelled by MPS			
										successfully			
169	10764		166	14/6/12	GRV	7:19:44	09:47:51	NNO	Global	performed	3311	L1a&b L02	
170	10768		167	15/6/12	GRV	11:17:47	13:37:39	NNO		cancelled by MPS			
171	10771		168	16/6/12	GRV	8:16:14	10:49:03	NNO	Global	successfully performed	3313	L1a&b L02	

172	10774		169	17/6/12	GRV	6:14:01	06:54:32	NNO		failed			
173	10778		170	18/6/12	GRV	9:12:45	11:59:42	NNO	Global	successfully performed	3315	L1a&b L02	
174	10781		171	19/6/12	GRV	1:31:06	01:50:39	NNO		cancelled by MPS			
175	10781		171	19/6/12	GRV	6:11:14	09:01:14	NNO	Global	successfully performed	3317	L1a&b L02	
176	10782		171	19/6/12	GRV	13:10:49	14:23:18 stop time	NNO		cancelled by MPS			
	orbit number	DSN 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?
177	10785		172	20/6/12	GRV	10:09:18	12:39:44	NNO	Global	successfully performed	3319	L1a&b L02	
178	10788		173	21/6/12	GRV	7:07:47	08:48:53	NNO	Global	successfully performed	3320	L1a&b L02	
179	10792		174	22/6/12	GRV	11:05:51	13:23:12	NNO		cancelled by MPS			
180	10795		175	23/6/12	GRV	8:04:22	10:53:53	NNO	Global	successfully performed	3322	L1a&b L02	
181	10798		176	24/6/12	GRV	5:54:50	06:53:56	NNO		cancelled by MPS			
182	10799		176	24/6/12	GRV	12:02:26	14:26:11	NNO	Global	successfully performed	3324	L1a&b L02	
							end o	of MTF	P 105				
		1						of MTF	P 106				
	orbit number	DSN tracking number	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	of MTF ground station	106 target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
183		tracking		date 25/6/12	MaRS activity GRV		stop time (UT) planned/	ground			Volume-ID 3277	processed?	archived?
183	number	tracking	year			planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	cancelled?			archived?
	number 10802 10805	tracking	year 177	25/6/12	GRV	planned/ actual 9:00:57	stop time (UT) planned/ actual 11:50:19	ground station NNO	target; coordinates Global	cancelled? successfully performed successfully	3277	L1a&b L02	archived?
184	number 10802 10805 10806	tracking	year 177 178	25/6/12 26/6/12	GRV	planned/ actual 9:00:57 5:59:33	stop time (UT) planned/ actual 11:50:19 08:48:45	ground station NNO	target; coordinates Global	cancelled? successfully performed successfully performed cancelled by	3277	L1a&b L02	archived?
184 185	number 10802 10805 10806 10809	tracking	year 177 178 178	25/6/12 26/6/12 26/6/12	GRV GRV GRV	planned/ actual 9:00:57 5:59:33 12:59:00	stop time (UT) planned/ actual 11:50:19 08:48:45 14:11:30	ground station NNO NNO	target; coordinates Global	cancelled? successfully performed successfully performed cancelled by MPS cancelled by	3277	L1a&b L02	archived?
184 185 186 187	number 10802 10805 10806 10809	tracking	year 177 178 178 179	25/6/12 26/6/12 26/6/12 27/6/12	GRV GRV GRV GRV	planned/ actual 9:00:57 5:59:33 12:59:00 9:57:33	stop time (UT) planned/ actual 11:50:19 08:48:45 14:11:30 12:35:13	ground station NNO NNO NNO	target; coordinates Global Global	cancelled? successfully performed cancelled by MPS successfully	3277 3326	L1a&b L02	archived?
184 185 186 187	number 10802 10805 10806 10809 10812 10816	tracking	year 177 178 178 179 180	25/6/12 26/6/12 26/6/12 27/6/12 28/6/12	GRV GRV GRV GRV GRV	planned/ actual 9:00:57 5:59:33 12:59:00 9:57:33 8:24:31	stop time (UT) planned/ actual 11:50:19 08:48:45 14:11:30 12:35:13 09:45:13	ground station NNO NNO NNO	target; coordinates Global Global Global	cancelled? successfully performed successfully performed cancelled by MPS cancelled by MPS successfully successfully	3277 3326 3329	L1a&b L02 L1a&b L02	archived?
184 185 186 187 188	number 10802 10805 10806 10809 10812 10816 10816	tracking	year 1777 178 178 179 180 181	25/6/12 26/6/12 27/6/12 28/6/12 29/6/12	GRV GRV GRV GRV GRV	planned/ actual 9:00:57 5:59:33 12:59:00 9:57:33 8:24:31 5:27:07	stop time (UT) planned/ actual 08:48:45 14:11:30 12:35:13 09:45:13 06:25:53	ground station NNO NNO NNO NNO	target; coordinates Global Global Global Global	cancelled? successfully performed successfully performed cancelled by MPS successfully performed successfully successfully	3277 3326 3329 3330	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
184 185 186 187 188 188	number 10802 10805 10806 10809 10812 10816 10816	tracking	year 177 178 178 179 180 181 181	25/6/12 26/6/12 26/6/12 27/6/12 28/6/12 29/6/12 29/6/12	GRV GRV GRV GRV GRV GRV	planned/ actual 9:00:57 5:59:33 12:59:00 9:57:33 8:24:31 5:27:07 10:54:08	stop time (UT) planned/ actual 08:48:45 14:11:30 12:35:13 09:45:13 06:25:53 11:20:11 07:22:00 14:15:19	ground station NNO NNO NNO NNO NNO	target; coordinates Global Global Global Global	cancelled? successfully performed successfully performed cancelled by MPS cancelled by MPS successfully performed successfully performed cancelled by	3277 3326 3329 3330	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
184 185 186 187 188 189 190	number 10802 10805 10806 10809 10812 10816 10816 10822	tracking	year 177 178 178 178 179 180 181 181 183	25/6/12 26/6/12 26/6/12 27/6/12 28/6/12 29/6/12 29/6/12 1/7/12	GRV GRV GRV GRV GRV GRV GRV	planned/ actual 9:00:57 5:59:33 12:59:00 9:57:33 8:24:31 5:27:07 10:54:08 5:36:17	stop time (UT) planned/ actual 11:50:19 08:48:45 14:11:30 12:35:13 09:45:13 06:25:53 11:20:11 07:22:00	ground station NNO NNO NNO NNO NNO	target; coordinates Global Global Global Global Global	cancelled? successfully performed successfully performed cancelled by MPS successfully performed successfully performed cancelled by MPS successfully performed	3277 3326 3329 3330 3331	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?

193	10834		186	4/7/12	GRV	12:02:50	12:34:44	NNO	Global	successfully performed	3335	L1a&b L02	
194	10835		187	5/7/12	GRV	1:12:12	01:51:12	DSS-15	global	successfully performed	3336	L1a&b L02	
195	10836		187	5/7/12	GRV	8:11:39	9:03:23	NNO	Global	successfully performed	3337	L1a&b L02	
196	10840		188	6/7/12	GRV	5:30:00	06:11:35	NNO		cancelled by MPS			
197	10840		188	6/7/12	GRV	10:42:12	13:31:15	NNO	Global	successfully performed	3339	L1a&b L02	
198	10843		189	7/7/12	GRV	7:40:40	10:29:50	NNO	Global	successfully performed	3340	L1a&b L02	
100	10040		100	11112	GIL	1.40.40	10.20.00	INIC	Ciobai	cancelled by	0040		
199	10846		190	8/7/12	GRV	5:26:46	07:07:12	NNO		MPS			
200	10847		190	8/7/12	GRV	11:38:39	13:35:44	NNO	Global	successfully performed	3342	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	processed?	archived?
201	10850		191	9/7/12	GRV	8:37:07	11:26:21	NNO	Global	successfully performed	3343	L1a&b L02	
202	10854		192	10/7/12	GRV	12:35:04	13:30:37	NNO	Global	successfully performed	3344	L1a&b L02	
			192	10/7/12	GRV	16:41:00	21:07:00	CEB	Global	unknown	3346	L1a&b	
203	10860		194	12/7/12	GRV	6:31:59	9:12:21	NNO	Global	successfully performed	3345	L1a&b L02	
										cancelled by			
204	10864		195	13/7/12	GRV	5:17:00	05:56:27	NNO		MPS			
205	10864		195	13/7/12	GRV	10:29:58	13:08:21	NNO	Global	successfully performed	3347	L1a&b L02	
206	10867		196	14/7/12	GRV	7:28:25	10:06:29	NNO	Global	successfully performed	3348	L1a&b L02	
207	10870		197	15/7/12	GRV	4:50:01	06:52:04	NNO		cancelled by MPS			
208	10871		197	15/7/12	GRV	11:26:25	13:18:04	NNO	Global	successfully performed	3350	L1a&b L02	
209	10874		198	16/7/12	GRV	8:24:53	11:02:17	NNO	Global	successfully performed	3351	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	processed?	archived?
210	10878		199	17/7/12	GRV	12:22:54	13:06:44	NNO	Global	successfully performed	3352	L1a&b L02	
211	10881		200	18/7/12	GRV	4:38:40	04:55:13	NNO		cancelled by MPS			
211	10001		200	10/11/2	CIT	-1.00.10	01.00.10			successfully			
212	10884		201	19/7/12	GRV	6:19:55	7:47:47	NNO	Global	performed	3354	L1a&b L02	
213	10888		202	20/7/12	GRV	10:17:53	13:05:44	NNO	Global	successfully performed	3355	L1a&b L02	
214	10891		203	21/7/12	GRV	7:16:27	9:55:08	NNO	Global	successfully performed	3356	L1a&b L02	

045	10004		204	00/7/40	CDV	5.25.25	0.55.00	NNO	Clabal	successfully	2257	14285 100	
215	10894		204	22/7/12	GRV	5:25:35	6:55:00	NNO	Global	performed cancelled by	3357	L1a&b L02	
216	10895		204	22/7/12	GRV	11:14:27	11:55:24	NNO	106	MPS			
								of MTF					
		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?
										successfully			
217	10898		205	23/7/12	GRV	7:30:36	10:01:19	NNO	Global	performed	3252	L1a&b L02	
218	10908		208	26/7/12	GRV	5:13:13	7:30:59	NNO	Global	successfully performed	3266	L1a&b L02	
										cancelled by			
219	10911		209	27/7/12	GRV	4:19:30	05:14:58	NNO		MPS			
	10010		000	07/7/40	0.51/	0.44.47	10.01.17	NNO	Olahal	successfully	0000		
220	10912		209	27/7/12	GRV	9:11:17	12:04:17	NNO	Global	performed	3303	L1a&b L02	
221	10915		210	28/7/12	GRV	7:04:30	09:42:11	NNO		cancelled by MPS			
										successfully			
222	10919		211	29/7/12	GRV	10:17:47	12:57:07	NNO	Global	performed	3310	L1a&b L02	
223	10922		212	30/7/12	GRV	7:06:10	9:32:40	NNO	Global	porformed	3312	L1a&b	
223	10922		212	30/1/12	GRV	7.00.10	9.32.40	ININO	Giobai	performed	5512	LIAGO	
224	10932		215	2/8/12	GRV	5:01:08	7:16:51	NNO	Global	successfully performed	3314	L1a&b L02	
										cancelled by			
225	10000		040	2/0/42		4.00.00	05.00.04	NINIO		MDC			
225	10936		216	3/8/12	GRV	4:38:38	05:32:24 stop time	NNO		MPS			
223	orbit	DSN tracking number	day of			start time (UT)	stop time (UT) planned/	ground	target: coordinates	performed?	Volume-ID	processed?	archived?
225				date	MaRS activity		stop time (UT)		target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
225	orbit	tracking	day of			start time (UT)	stop time (UT) planned/	ground	target; coordinates Global	performed?	Volume-ID 3318	processed?	archived?
226	orbit number 10936	tracking	day of year 216	date 3/8/12	MaRS activity GRV	start time (UT) planned/ actual 8:58:59	stop time (UT) planned/ actual 11:24:49	ground station NNO	Global	performed? cancelled? successfully performed	3318	L1a&b L02	archived?
	orbit number	tracking	day of year	date	MaRS activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station		performed? cancelled? successfully performed			archived?
226	orbit number 10936	tracking	day of year 216	date 3/8/12	MaRS activity GRV	start time (UT) planned/ actual 8:58:59	stop time (UT) planned/ actual 11:24:49	ground station NNO	Global	performed? cancelled? successfully performed	3318	L1a&b L02	archived?
226 227	orbit number 10936 10939	tracking	day of year 216 217	date 3/8/12 4/8/12	MaRS activity GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31	stop time (UT) planned/ actual 11:24:49 8:14:48	ground station NNO NNO	Global	performed? cancelled? successfully performed successfully performed	3318 3321	L1a&b L02 L1a&b L02	archived?
226 227	orbit number 10936 10939	tracking	day of year 216 217	date 3/8/12 4/8/12	MaRS activity GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31	stop time (UT) planned/ actual 11:24:49 8:14:48	ground station NNO NNO	Global	performed? cancelled? successfully performed successfully successfully	3318 3321	L1a&b L02 L1a&b L02	archived?
226 227 228 229	orbit number 10936 10939 10942 10946	tracking	day of year 216 217 218 219	date 3/8/12 4/8/12 5/8/12 6/8/12	MaRS activity GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44	ground station NNO NNO NNO	Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully	3318 3321 3323 3359	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228	orbit number 10936 10939 10942	tracking	day of year 216 217 218	date 3/8/12 4/8/12 5/8/12	MaRS activity GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09	ground station NNO NNO	Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully performed	3318 3321 3323	L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228 229	orbit number 10936 10939 10942 10946	tracking	day of year 216 217 218 219	date 3/8/12 4/8/12 5/8/12 6/8/12	MaRS activity GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44	ground station NNO NNO NNO	Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully	3318 3321 3323 3359	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228 229 230	orbit number 10936 10939 10942 10946 10956	tracking	day of year 216 217 218 218 219 222	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12	MaRS activity GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44 7:08:39	ground station NNO NNO NNO NNO	Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully performed successfully performed successfully performed	3318 3321 3323 3359	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228 229 230	orbit number 10936 10939 10942 10946 10956	tracking	day of year 216 217 218 218 219 222	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12	MaRS activity GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44 7:08:39	ground station NNO NNO NNO NNO	Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully performed successfully performed	3318 3321 3323 3359	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
2226 2227 228 229 230 231 232	orbit number 10936 10939 10942 10946 10956 10959	tracking	day of year 216 217 218 219 222 223	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12 10/8/12 10/8/12	MaRS activity GRV GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38 3:44:09 8:46:40	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44 7:08:39 05:20:46 11:07:06	ground station NNO NNO NNO NNO NNO	Global Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully performed cancelled by MPS successfully performed	3318 3321 3323 3359 3360 3362	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228 229 230 231	orbit number 10936 10939 10942 10946 10956 10959	tracking	day of year 216 217 218 218 219 222 222 223	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12 10/8/12	MaRS activity GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38 3:44:09	stop time (UT) planned/ actual 8:14:48 5:52:09 9:55:44 7:08:39 05:20:46	ground station NNO NNO NNO NNO	Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully performed successfully performed successfully performed	3318 3321 3323 3359 3360	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
2226 2227 228 229 230 231 232	orbit number 10936 10939 10942 10946 10956 10959	tracking	day of year 216 217 218 219 222 223	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12 10/8/12 10/8/12	MaRS activity GRV GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38 3:44:09 8:46:40	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44 7:08:39 05:20:46 11:07:06	ground station NNO NNO NNO NNO NNO	Global Global Global Global Global	performed? cancelled? successfully performed successfully performed successfully performed successfully performed cancelled by MPS successfully performed	3318 3321 3323 3359 3360 3362	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228 229 230 231 232 233 233	orbit number 10936 10942 10946 10956 10960 10960	tracking	day of year 216 217 218 219 222 223 223 224 225	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12 10/8/12 10/8/12 11/8/12 12/8/12	MaRS activity GRV GRV GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38 3:44:09 8:46:40 5:54:04 3:40:13	stop time (UT) planned/ actual 8:14:48 5:52:09 9:55:44 7:08:39 05:20:46 11:07:06 8:09:44 05:54:14	ground station NNO NNO NNO NNO NNO NNO	Global Global Global Global Global	performed? cancelled? successfully performed cancelled by MPS cancelled by MPS cancelled by	3318 3321 3323 3359 3360 3362	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
226 227 228 229 230 231 232 232	orbit number 10936 10939 10942 10946 10956 10959 10960	tracking	day of year 216 217 218 219 222 223 223 224	date 3/8/12 4/8/12 5/8/12 6/8/12 9/8/12 10/8/12 10/8/12 11/8/12	MaRS activity GRV GRV GRV GRV GRV GRV	start time (UT) planned/ actual 8:58:59 5:57:31 3:44:24 6:30:01 4:48:38 3:44:09 8:46:40 5:54:04	stop time (UT) planned/ actual 11:24:49 8:14:48 5:52:09 9:55:44 7:08:39 05:20:46 11:07:06 8:09:44	ground station NNO NNO NNO NNO NNO	Global Global Global Global Global	performed? cancelled? successfully performed successfully </th <th>3318 3321 3323 3359 3360 3362</th> <th>L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02</th> <th>archived?</th>	3318 3321 3323 3359 3360 3362	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?

236	10974		227	14/8/12	GRV	12:14:19	13:17:22	NNO		cancelled by MPS			
										successfully			
237	10980		229	16/8/12	GRV	4:35:15	6:58:27	NNO	Global	performed	3367	L1a&b L02	
238	10984		230	17/8/12	GRV	4:04:39	05:07:04	NNO		cancelled by MPS			
200	10304		200	11/0/12	OIV	4.04.00	05.07.04						
239	10984		230	17/8/12	GRV	8:32:52	10:59:28	NNO	Global	performed(-)	3369	L1a&b L02	
240	10987		231	18/8/12	GRV	5:40:45	7:57:18	NNO	Global	performed(-)	3370	L1a&b L02	
241	10990		232	19/8/12	GRV	3:14:52	5:55:47	NNO	Global	performed(-)	3371	L1a&b L02	
										cancelled by			
242	10991		232	19/8/12	GRV	10:23:32	11:42:36	NNO	407	MPS			
								of MTP					
		DSN					stop time (UT)						
	orbit number	tracking	day of year	date	MaRS activity	start time (UT) planned/ actual	planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
						·							
243	10994		233	20/8/12	GRV	5:52:00	8:22:42	NNO	Global	performed(-)	3327	L1a&b L02	
										cancelled by			
244	10998		234	21/8/12	GRV	6:32:15	06:58:16	NNO		MPS			
245	11000		235	22/8/12	GRV	3:20:00	03:56:22	NNO		cancelled by MPS			
										successfully			
246	11004		236	23/8/12	GRV	3:46:00	6:12:36	NNO	Global	performed	3338	L1a&b L02	
0.47	44007		007	04/0/40	CDV	2.42.52	04-54-52	NINO		cancelled by			
247	11007		237	24/8/12	GRV	3:13:53	04:51:52	NNO		MPS			
248	11008		237	24/8/12	GRV	9:23:32	11:59:31	NNO	Global	successfully performed	3373	L1a&b L02	
										successfully			
249	11011		238	25/8/12	GRV	6:20:19	8:51:01	NNO	Global	performed	3374	L1a&b L02	
250	11014		239	26/8/12	GRV	3:05:28	5:08:23	NNO	Global	successfully performed	3375	L1a&b L02	
										cancelled by			
251	11015		239	26/8/12	GRV	10:08:59	11:25:41 stop time	NNO		MPS			
	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?
252	11018		240	27/8/12	GRV	5:53:56	8:24:38	NNO	Global	successfully performed	3377	L1a&b L02	
253	11022		241	28/8/12	GRV	11:04:37	11:26:04	NNO		cancelled by MPS			
	44000		0.40	2010/10	0.01	2,24,52	02.07.17	NING		cancelled by			
254	11025		242	29/8/12	GRV	3:04:26	03:27:47	NNO		MPS			
255	11026		242	29/8/12	GRV	10:14:29	10:27:07	NNO		cancelled by MPS			
										successfully			
256	11028		243	30/8/12	GRV	3:50:09	6:14:57	NNO	Global	performed	3381	L1a&b L02	
0.57	11004		244	21/0/42	GRV	2:10:40	04:00:00	NING		cancelled by			
257	11031		244	31/8/12	GRV	3:16:49	04:00:03	NNO		MPS			

	orbit number	DSN 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?
278	11081		258	14/9/12	GRV	10:09:18	10:52:40 stop time	NNO		cancelled by MPS			
277	11079		258	14/9/12	GRV	2:41:28	03:59:09	NNO		cancelled by MPS			
276	11076		257	13/9/12	GRV	4:04:18	6:35:00	NNO	Global	successfully performed	3401	L1a&b L02	
275	11074		256	12/9/12	GRV	9:44:37	09:56:58	NNO		cancelled by MPS			
274	11070		255	11/9/12	GRV	11:55:03	12:38:31	NNO		cancelled by MPS			
273	11066		254	10/9/12	GRV	5:08:09	7:34:57	NNO	Global	performed	3398	L1a&b L02	
272	11063		253	9/9/12	GRV	8:19:30	10:50:12	NNO	Global	successfully	3397	L1a&b L02	
271	11062		253	9/9/12	GRV	2:44:15	05:03:35	NNO		MPS			
270	11060		252	8/9/12	GRV	7:13:37	07:36:17	NNO		MPS cancelled by			
		Auniber							anger, coordinates	cancelled by	TOTALITE-ID	processeu :	
	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?
269	11056		251	7/9/12	GRV	8:36:25	11:07:07	NNO	Global	successfully performed	3394	L1a&b L02	
268	11055		251	7/9/12	GRV	2:53:23	04:07:45	NNO		cancelled by MPS			
267	11052		250	6/9/12	GRV	3:16:17	5:44:57	NNO	Global	successfully performed	3392	L1a&b L02	
266	11050		249	5/9/12	GRV	9:59:12	10:30:12	NNO		cancelled by MPS			
265	11049		249	5/9/12	GRV	2:51:32	03:12:12	NNO		cancelled by MPS			
264	11046		248	4/9/12	GRV	10:49:43	12:44:33	NNO		cancelled by MPS			
263	11046		248	4/9/12	GRV	6:01:39	06:14:07	NNO		cancelled by MPS			
262	11042		247	3/9/12	GRV	5:38:55	8:04:57	NNO	Global	successfully performed	3387	L1a&b L02	
261	11039		246	2/9/12	GRV	10:35:54	12:10:51	NNO		cancelled by MPS			
	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?
260	11038	DSN	246	2/9/12	GRV	2:56:53	05:23:21 stop time	NNO		cancelled by MPS			
259	11035		245	1/9/12	GRV	4:26:04	6:53:12	NNO	Global	successfully performed	3384	L1a&b L02	
258	11032		244	31/8/12	GRV	7:28:38	9:59:20	NNO	Global	successfully performed	3383	L1a&b L02	

280	11087		260	16/9/12	GRV	8:04:28	10:35:11	NNO	Global	successfully performed	3405	L1a&b L02	
								of MTP					
							stop time	of MTF	109				
	orbit number	DSN 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?
281	11090		261	17/9/12	GRV	7:02:18	9:07:48	NNO	Global	successfully performed	3349	L1a&b L02	
282	11094		262	18/9/12	GRV	4:48:13	6:12:07	NNO	Global	successfully performed	3353	L1a&b L02	
			264	20/9/12	GRV	3:26:42	5:04:57	NNO	Global	successfully performed	3328	L1a&b L02	
283	11104		265	21/9/12	GRV	7:44:49	11:26:41	NNO	Global	successfully performed	3358	L1a&b L02	
284	11108		266	22/9/12	GRV	11:11:53	12:58:41	NNO	Global	successfully performed	3406	L1a&b L02	
285	11110		267	23/9/12	GRV	2:20:58	03:50:45	NNO		cancelled by MPS			
286	11111		267	23/9/12	GRV	8:47:44	11:20:33	NNO	Global	successfully performed	3408	L1a&b L02	
287	11114		268	24/9/12	GRV	6:37:48	8:58:44	NNO	Global	successfully performed	3409	L1a&b L02	
288	11118		269	25/9/12	GRV	9:30:47	12:56:36	NNO	Global	successfully performed	3410	L1a&b L02	
			270	26/9/12	GRV	8:30:06	9:54:19	NNO	Global	successfully performed	3332	L1a&b L02	
289	11124		271	27/9/12	GRV	4:28:00	6:52:20	NNO	Global	successfully performed	3411	L1a&b L02	
200	orbit	DSN tracking	day of			start time (UT)	stop time (UT) planned/	ground		performed?			
	number	number	year	date	MaRS activity	planned/ actual	actual	station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
290	11129		272	28/9/12	GRV	8:42:13	11:03:43	NNO	Global	successfully performed	3412	L1a&b L02	
291	11131		273	29/9/12	GRV	4:57:27	7:48:02	NNO	Global	successfully performed	3413	L1a&b L02	
292	11135		274	30/9/12	GRV	8:32:13	11:37:44	NNO	Global	successfully performed	3414	L1a&b L02	
293	11138		275	1/10/12	GRV	6:09:01	8:43:50	NNO	Global	successfully performed	3415	L1a&b L02	
294	11142		276	2/10/12	GRV	8:28:58	11:07:31	NNO	Global	successfully performed	3416	L1a&b L02	
295	11148		278	4/10/12	GRV	4:00:51	6:52:19	NNO	Global	successfully performed	3417	L1a&b L02	
296	11152		279	5/10/12	GRV	6:15:44	9:55:30	NNO	Global	successfully performed	3418	L1a&b L02	
297	11155		280	6/10/12	GRV	4:05:43	7:33:53	NNO	Global	successfully performed	3419	L1a&b L02	
298	11158		281	7/10/12	GRV	2:18:25	04:03:44	NNO		cancelled by MPS			
	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			
200	44450		204	7/40/40	CDV	7.40.24	44-24-20	NNO	Clabal	n o aforma o d	2424	14-85 100	
299	11159		281	7/10/12	GRV	7:18:34	11:31:26	NNO	Global	performed successfully	3421	L1a&b L02	
300	11162		282	8/10/12	GRV	4:16:47	8:29:40	NNO	Global	performed	3422	L1a&b L02	
			283	9/10/12	GRV	4:03:31	5:27:49	NNO	Global	successfully performed	3423	L1a&b L02	
301	11166		283	9/10/12	GRV	8:07:14	11:47:44	NNO	Global	successfully performed	3341	L1a&b L02	
										successfully			
302	11172		285	11/10/12	GRV	2:03:22	6:23:28	NNO	Global	performed	3424	L1a&b L02	
303	11176		286	12/10/12	GRV	2:04:50	02:53:10	NNO		cancelled by MPS			
304	11176		286	12/10/12	GRV	7:02:04	10:20:57	NNO	Global	successfully performed	3426	L1a&b L02	
305	11179		287	13/10/12	GRV	3:05:42	7:19:01	NNO	Global	successfully performed	3427	L1a&b L02	
										cancelled by			
306	11180		287	13/10/12	GRV	11:27:59	12:15:54	NNO		MPS			
307	11182		288	14/10/12	GRV	2:15:52	03:38:36	NNO		cancelled by MPS			
308	11183		288	14/10/12	GRV	6:56:32	11:15:15	NNO	Global	successfully performed	3430	L1a&b L02	
							end c	of MTP	109				
		1 1		r	7	r		of MTF	110			1	
		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?
309	11186						07.40.55			cancelled by			
			289	15/10/12	GRV	4:02:26	07:43:55	NNO		MPS			
310					GRV					cancelled by			
310	11187		289	15/10/12	GRV	4:02:26 11:01:52	12:27:19	NNO		cancelled by MPS cancelled by			
310 311										cancelled by MPS			
	11187 11190		289	15/10/12	GRV	11:01:52	12:27:19	NNO		cancelled by MPS cancelled by	3361	L1a&b L02	
311 312	11187 11190 11190		289 290 290	15/10/12	GRV GRV OCC	11:01:52 9:27:48 12:34:05	12:27:19 11:17:26	NNO NNO	Global	cancelled by MPS cancelled by MPS successfully performed successfully			
311 312 313	11187 11190 11190 11196		289 290 290 292	15/10/12 16/10/12 16/10/12 18/10/12	GRV GRV OCC GRV	11:01:52 9:27:48 12:34:05 1:42:33	12:27:19 11:17:26 12:55:39 4:38:09	NNO NNO NNO	Global	cancelled by MPS cancelled by MPS successfully performed successfully performed	3361 3364	L1a&b L02 L1a&b L02	
311 312	11187 11190 11190		289 290 290	15/10/12 16/10/12 16/10/12	GRV GRV OCC	11:01:52 9:27:48 12:34:05	12:27:19 11:17:26 12:55:39	NNO NNO	Global	cancelled by MPS cancelled by MPS successfully performed			
311 312 313	11187 11190 11190 11196 11200		289 290 290 292	15/10/12 16/10/12 16/10/12 18/10/12	GRV GRV OCC GRV	11:01:52 9:27:48 12:34:05 1:42:33	12:27:19 11:17:26 12:55:39 4:38:09	NNO NNO NNO	Global	cancelled by MPS cancelled by MPS successfully performed successfully performed			
311 312 313 314	11187 11190 11190 11196 11200		289 290 290 292 293	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12	GRV GRV OCC GRV OCC	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10	NNO NNO NNO	Global	cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully	3364	L1a&b L02	
311 312 313 314 315 316	11187 11190 11190 11196 11200 11200		289 290 292 292 293 293 293 294	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12 19/10/12 20/10/12	GRV GRV OCC GRV OCC OCC GRV	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41 10:28:12 3:06:30	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10 10:49:33 6:50:41	NNO NNO NNO NNO NNO	Global	cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully performed successfully performed	3364 3366 3368	L1a&b L02	
311 312 313 314 315	11187 11190 11190 11196 11200		289 290 290 292 293 293	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12 19/10/12	GRV GRV OCC GRV OCC OCC	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41 10:28:12	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10 10:49:33 6:50:41 0:31:10 stop time	NNO NNO NNO NNO NNO		cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully performed successfully	3364 3366	L1a&b L02	
311 312 313 314 315 316	11187 11190 11190 11196 11200 11200	DSN Incking Inumber	289 290 292 292 293 293 293 293 294 294	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12 19/10/12 20/10/12	GRV GRV OCC GRV OCC GRV GRV	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41 10:28:12 3:06:30	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10 10:49:33 6:50:41 0:31:10 stop time (UT) planned/	NNO NNO NNO NNO NNO NNO DSS-15 ground	Global	cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully performed successfully performed partially performed?	3364 3366 3368	L1a&b L02	archived?
311 312 313 314 315 316	11187 11190 11190 11196 11200 11200 11203 11204 orbit	tracking	289 290 292 293 293 293 294	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12 19/10/12 20/10/12	GRV GRV OCC GRV OCC OCC GRV	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41 10:28:12 3:06:30 23:04:59 start time (UT)	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10 10:49:33 6:50:41 0:31:10 stop time (UT)	NNO NNO NNO NNO NNO NNO DSS-15 ground	Global	cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully performed successfully performed	3364 3366 3368 3372	L1a&b L02	archived?
311 312 313 314 315 316	11187 11190 11190 11196 11200 11200 11203 11204 orbit number	tracking	289 290 292 292 293 293 293 293 294 294	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12 19/10/12 20/10/12	GRV GRV OCC GRV OCC GRV GRV	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41 10:28:12 3:06:30 23:04:59 start time (UT)	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10 10:49:33 6:50:41 0:31:10 stop time (UT) planned/	NNO NNO NNO NNO NNO NNO DSS-15 ground	Global	cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully performed successfully performed partially performed?	3364 3366 3368 3372	L1a&b L02	archived?
311 312 313 314 315 316 316	11187 11190 11190 11196 11200 11200 11203 11204 orbit number	tracking	289 290 292 293 293 293 294 294 294 294	15/10/12 16/10/12 16/10/12 18/10/12 19/10/12 20/10/12 20/10/12 20/10/12 date	GRV GRV OCC GRV OCC GRV GRV MaRS activity	11:01:52 9:27:48 12:34:05 1:42:33 3:28:41 10:28:12 3:06:30 23:04:59 start time (UT) planned/ actual	12:27:19 11:17:26 12:55:39 4:38:09 03:33:10 10:49:33 6:50:41 0:31:10 stop time () planned/ actual	NNO NNO NNO NNO NNO NNO DSS-15 ground station	Global Global target; coordinates	cancelled by MPS cancelled by MPS successfully performed cancelled by MPS successfully performed successfully performed partially performed? cancelled?	3364 3366 3368 3372 Volume-ID	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b processed?	archived?

320	11210		296	22/10/12	OCC	8:22:31	8:43:50	NNO		successfully performed	3433	L1a&b L02	
321	11214		297	23/10/12	OCC	5:20:45	05:25:17	NNO		cancelled by MPS			
322			297	23/10/12	000	12:20:17	12:41:47	NNO		successfully	3435	L1a&b L02	
										successfully			
323	11218		298	24/10/12	OCC	9:18:38	9:40:08	NNO		performed successfully	3436	L1a&b L02	
324	11220		299	25/10/12	GRV	1:31:01	5:11:49	NNO	Global	performed cancelled by	3437	L1a&b L02	
325	11223		300	26/10/12	000	3:15:29	03:20:03	NNO		MPS			
326	11224		300	26/10/12	GRV	6:12:26	9:50:58 stop time	NNO	Global	successfully performed	3439	L1a&b L02	
	orbit number	DSN 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?
327	11227		301	27/10/12	occ	7:13:16	7:34:46	NNO		successfully performed	3440	L1a&b L02	
328	11228		301	27/10/12	GRV	10:54:40	12:17:01	NNO		cancelled by MPS			
329	11231		302	28/10/12	OCC	4:11:45	04:16:16	NNO		cancelled by MPS			
										successfully			
330	11231		302	28/10/12	000	11:11:09	11:32:39	NNO		performed	3443	L1a&b L02	
331	11234		303	29/10/12	GRV	2:48:18	7:14:02	NNO	Global	successfully performed	3444	L1a&b L02	
332	11235		303	29/10/12	GRV	10:32:30	11:40:58	NNO		cancelled by MPS			
333	11238		304	30/10/12	OCC	5:08:00	05:12:27	NNO		cancelled by MPS			
334	11238		304	30/10/12	OCC	12:07:23	12:28:53	NNO		successfully performed	3447	L1a&b L02	
335	11241		305	31/10/12	OCC	2:06:18	02:10:44	NNO		cancelled by MPS			
	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?
336	11242		305	31/10/12	GRV	10:43:37	12:35:27	NNO	Global	successfully performed	3449	L1a&b L02	
227	11244		200	1/11/12	CBV	2:25:04	04-47-04	NNO		cancelled by			
337	11244		306	1/11/12	GRV	2:25:01	04:47:04	NNO		MPS			
338	11244		306	1/11/12	000	6:04:10	6:25:40	NNO		performed	3451	L1a&b L02	
339	11247		307	2/11/12	OCC	3:02:27	03:06:50	NNO		cancelled by MPS			
340	11248		307	2/11/12	000	10:01:59	10:23:29	NNO		successfully performed	3453	L1a&b L02	
341	11251		308	3/11/12	GRV	2:50:18	6:34:51	NNO	Global	successfully performed	3454	L1a&b L02	
342	11258		310	5/11/12	GRV	2:50:24	6:47:12	NNO	Global	successfully performed	3455	L1a&b L02	

343	11258		310	5/11/12	0000	7:56:08	8:17:38	NNO		successfully performed	3456	L1a&b L02	
344	11262		311	6/11/12	OCC	4:54:16	04:58:32	NNO		cancelled by MPS			
	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?
345	11262		311	6/11/12	000	11:53:43	12:15:13	NNO		successfully performed	3458	L1a&b L02	
346	11268		313	8/11/12	GRV	2:55:34	4:47:34	NNO	Global	successfully performed	3459	L1a&b L02	
347	11268		313	8/11/12	000	5:49:55	6:11:25	NNO		successfully performed	3460	L1a&b L02	
348	11272		314	9/11/12	GRV	5:07:09	9:20:48	NNO	Global	successfully performed	3461	L1a&b L02	
349	11275		315	10/11/12	GRV	1:22:06	4:29:57	NNO	Global	successfully performed	3462	L1a&b L02	
350	11276		315	10/11/12	GRV	9:39:13	12:11:32	NNO		cancelled by MPS			
351	11278		316	11/11/12	GRV	6:02:26	7:17:01	NNO	Global	successfully performed	3464	L1a&b L02	
352	11279		316	11/11/12	GRV	8:39:45	10:16:06	NNO	Global	successfully performed	3465	L1a&b L02	
	11279		316	11/11/12	SCO	19:39:46	20:44:16			partially performed	3399	L1a&b	
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			321	16/11/12	000	16:32:50	16:54:20	CEB		successfully performed	3407	L1a&b L02	
			328	23/11/12	000	16:19:24	16:40:54	CEB		successfully performed	3420	L1a&b L02	
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	orbit number	DSN tracking number											
		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		date 30/11/12	MaRS activity		(UT) planned/		target; coordinates		Volume-ID 3425	processed?	archived?
353	11347		year			planned/ actual	(UT) planned/ actual	station	target; coordinates	cancelled?			archived?
353 354	11347 11347		year 335	30/11/12	000	planned/ actual	(UT) planned/ actual 16:26:53	CEB		cancelled? successfully performed	3425	L1a&b L02	archived?
	11347		year 335 336	30/11/12 1/12/12	OCC GRV	planned/ actual 16:05:23 1:42:23	(UT) planned/ actual 16:26:53 4:48:57	station CEB NNO		cancelled? successfully performed successfully	3425 3376	L1a&b L02 L1a&b L02	archived?
354	11347 11351		year 335 336 336	30/11/12 1/12/12 1/12/12	OCC GRV OCC	planned/ actual 16:05:23 1:42:23 6:03:57	(UT) planned/ actual 16:26:53 4:48:57 6:25:27	Station CEB NNO		cancelled? successfully performed successfully performed successfully	3425 3376 3378	L1a&b L02 L1a&b L02 L1a&b L02	archived?
354 355	11347 11351		year 335 336 336 337	30/11/12 1/12/12 1/12/12 2/12/12	OCC GRV OCC OCC	planned/ actual 16:05:23 1:42:23 6:03:57 3:02:21	(UT) planned/ 16:26:53 4:48:57 6:25:27 3:23:51	station CEB NNO NNO NNO	Global	cancelled? successfully performed successfully performed successfully	3425 3376 3378 3379	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
354 355 356	11347 11351 11351 11354		year 335 336 336 337 337	30/11/12 1/12/12 1/12/12 2/12/12 2/12/12	OCC GRV OCC OCC GRV	planned/ actual 16:05:23 1:42:23 6:03:57 3:02:21 4:45:54	(UT) planned/ 16:26:53 4:48:57 6:25:27 3:23:51 8:04:57	station CEB NNO NNO NNO	Global	cancelled? successfully performed successfully performed successfully performed successfully	3425 3376 3378 3379 3380	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?
354 355 356 357	11347 11351 11351 11354 11354		year 335 336 337 337 337 338	30/11/12 1/12/12 1/12/12 2/12/12 2/12/12 3/12/12	OCC GRV OCC OCC GRV GRV	planned/ actual 16:05:23 1:42:23 6:03:57 3:02:21 4:45:54 1:48:40	(UT) planned/ 16:26:53 4:48:57 6:25:27 3:23:51 8:04:57 5:44:54	station CEB NNO NNO NNO NNO	Global	cancelled? successfully performed successfully performed successfully performed successfully performed successfully	3425 3376 3378 3379 3380 3382	L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02 L1a&b L02	archived?

361	11365		341	6/12/12	0000	4:54:35	5:16:05	NNO		successfully performed	3389	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	processed?	archived?
362	11365		341	6/12/12	GRV	6:38:18	10:29:56	NNO	Global	performed	3390	L1a&b L02	
363	11369		342	7/12/12	000	8:52:07	9:13:37	NNO		successfully performed	3391	L1a&b L02	
364	11369		342	7/12/12	GRV	10:24:13	11:04:51	NNO		cancelled by MPS			
365	11372		343	8/12/12	000	5:50:46	6:12:16	NNO		successfully performed	3395	L1a&b L02	
366	11372		343	8/12/12	GRV	7:34:39	10:14:57	NNO	Global	successfully performed	3396	L1a&b L02	
367	11376		344	9/12/12	GRV	10:40:32	12:09:53		Global	successfully performed	3466	L1a&b L02	
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		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?
			345	10/12/12	GRV	2:57:06	5:32:14	NNO	Global	successfully performed	3428	L1a&b L02	
368	11378		345	10/12/12	0000	6:47:14	7:08:44	NNO		successfully performed	3400	L1a&b L02	
369	11382		346	11/12/12	OCC	10:45:25	11:06:55	NNO		successfully performed	3402	L1a&b L02	
070	11005		0.47	10/10/10	000	0.44.05	00.40.00	NNG		cancelled by			
370	11385		347	12/12/12	000	0:44:35	00:48:00	NNO		MPS			
371	11386		347	12/12/12	occ	7:44:19	8:05:49	NNO		successfully performed	3467	L1a&b L02	
372			349	14/12/12	GRV	4:33:05	8:02:56	NNO	Global	successfully performed	3429	L1a&b L02	
373			349	14/12/12	GRV	10:05:33	12:05:31	NNO	Global	successfully performed	3302	L1a&b L02	
374			351	16/12/12	GRV	4:01:45	5:41:52	NNO	Global	successfully performed	3306	L1a&b L02	
375			351	16/12/12	GRV	7:07:36	9:25:32	NNO	Global	successfully performed	3316	L1a&b L02	
376			352	17/12/12	GRV	2:38:48	5:49:33	NNO	Global	successfully performed	3365	L1a&b L02	
377			352	17/12/12	GRV	7:59:10	10:02:45	NNO	Global	successfully performed	3432	L1a&b L02	
378			353	18/12/12	GRV	4:57:18	7:59:01	NNO	Global	successfully performed	3434	L1a&b	
379			355	20/12/12	GRV	5:52:43	11:10:01	NNO	Global	successfully performed	3438	L1a&b	
380			356	21/12/12	GRV	4:49:38	7:47:22	NNO	Global	successfully performed	3441	L1a&b	
381			356	21/12/12	GRV	9:49:59	11:58:51	NNO	Global	successfully performed	3442	L1a&b	

382		357	22/12/12	GRV	7:00:58	9:57:50	NNO	Global	successfully performed	3445	L1a&b	
383		357	22/12/12	GRV	20:29:31	22:12:46	DSS-15	Global	partially performed	3446	L1a&b	
384		358	23/12/12	GRV	4:25:54	7:56:49	NNO	Global	successfully performed	3448	L1a&b	
385		359	24/12/12	GRV	2:32:40	4:19:57	NNO	Global	successfully performed	3450	L1a&b	
386		360	25/12/12	GRV	4:41:12	7:42:54	NNO	Global	successfully performed	3452	L1a&b	
									successfully			
387		361	26/12/12	GRV	8:38:34	11:53:39	NNO	Global	performed successfully	3457	L1a&b	
388		363	28/12/12	GRV	4:58:39	7:28:57	NNO	Global	performed successfully	3463	L1a&b	
389		363	28/12/12	GRV	9:24:07	11:00:11	NNO	Global	performed	3393	L1a&b	
390		364	29/12/12	GRV	6:31:59	8:45:41	NNO	Global	successfully performed	3403	L1a&b	
391		366	31/12/12	GRV	0:58:13	3:11:57	NNO	Global	performed	3469	L1a&b	
392		366	31/12/12	GRV	8:01:58	11:48:06		Global	performed	3470	L1a&b	
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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

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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

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MaRS activity	ground station	performed? cancelled?	processed?	archived?
BSR	CAN	unknown		
GRV	NNO	successfully p	L1a&b	internal
OCE	MAD	performed	L1a&b L02	2PSA
OCI	GST	performed(-)		
PHO	DSS-14	partially perfo	rmed	
SCO	DSS-15	cancelled by DSN		
OCN	CEB	cancelled by I	MPS	
осх	DSS-25	failed		
occ	DSS-43			
TWOD-X	DSS-45			
	DSS-63			
	DSS-65			
	GST (MAD)			
	MAD (GST)			