						sequel	to MaR	S ops	_logbook	12			
	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	11458/1 1459		002	2/1/13	GRV	9:00:46	10:45:48	NNO	global	successfully performed	3468	L1a&b L02	PSA
2	11461		003	3/1/13	GRV	0:57:37	03:17:00	NNO	global	successfully performed	3471	L1a&b L02	PSA
3	11462		003	3/1/13	GRV	8:53:22	10:47:39	NNO	global	successfully performed	3472	L1a&b L02	PSA
4	11467/1 1468		005	5/1/13	GRV	0:57:14	03:19:55	NNO	global	successfully performed	3473	L1a&b L02	PSA
5	11468/1 1469		005	5/1/13	GRV	8:08:27	10:55:14	NNO	global	successfully performed	3474	L1a&b L02	PSA
							Start	of MTF	113				
6	11475		007	7/1/13	GRV	8:14:30	11:01:13	NNO	global	successfully performed	3493	L1a&b L02	PSA
7	11482		009	9/1/13	GRV	8:20:16	10:59:13	NNO	global	successfully performed	3494	L1a&b L02	PSA
8	11489		011	11/1/13	GRV	9:02:56	11:09:13	NNO	global	successfully performed	3495	L1a&b L02	PSA
9	11492		012	12/1/13	GRV	8:28:19	10:32:58	NNO	global	successfully performed	3496	L1a&b L02	PSA
10	11499		014	14/1/13	GRV	8:33:14	11:19:41	NNO	global	successfully performed	3497	L1a&b L02	PSA
11	11506		016	16/1/13	GRV	8:37:49	11:24:12	NNO	global	successfully performed	3498	L1a&b L02	PSA

										successfully			
12	11513		018	18/1/13	GRV	9:03:06	11:25:05	NNO	global	performed	3499	L1a&b L02	PSA
										successfully			
13	11516		019	19/1/13	GRV	8:37:25	10:53:34	NNO	global	performed	3500	L1a&b L02	PSA
14	11520		020	20/1/13	GRV	9:42:31	11:22:15	NNO	global	successfully performed	3492	L1a&b L02	PSA
15	11523		021	21/1/13	GRV	8:47:32	11:10:17	NNO	global	successfully performed	3501	L1a&b L02	PSA
10	11020		021	21/1/10	OITT	0.47.02	stop time	IVIVO	giobai	periorined	3301	LIAGO LOZ	IOA
	orbit	DSN tracking	day of		MaRS	start time (UT)	(UT) planned/	ground	target;	performed?			
	number	number	year	date	activity	planned/ actual	actual	station	coordinates	cancelled?	Volume-ID	processed?	archived?
										successfully			
16	11530		023	23/1/13	GRV	8:31:46	11:17:53	NNO	global	performed	3502	L1a&b L02	PSA
17	11537		025	25/1/13	GRV	9:01:54	11:14:55	NNO	global	successfully performed	3503	L1a&b L02	PSA
18	11540		026	26/1/13	GRV	8:27:24	10:01:12	NNO	global	successfully performed	3504	L1a&b L02	PSA
10	11040		020	20/1/13	OICV	0.21.24	10.01.12	IVIVO	giobai	periorified	3304	LTAXD LOZ	1 0/4
										successfully			
19	11544		027	27/1/13	GRV	9:26:38	11:11:54	NNO	global	performed	3505	L1a&b L02	PSA
										successfully			
20	11547		028	28/1/13	GRV	9:09:02	10:56:33	NNO	global	performed	3506	L1a&b L02	PSA
										successfully			
21	11554		030	30/1/13	GRV	9:14:06	11:07:17	NNO	global	performed	3507	L1a&b L02	PSA
22	11561		032	1/2/13	GRV	9:18:10	10:50:55	NNO	global	successfully performed	3508	L1a&b L02	PSA
22	11564		033	2/2/13	GRV	9:16:40	10:09:04	NNO	global	successfully	3509	1.1a8h 1.00	PSA
23	11564		033	2/2/13	GRV	8:16:49	10:08:04	NNO	global	performed	3509	L1a&b L02	PSA

24	11568	034	3/2/13	GRV	9:11:18	11:00:58	NNO	global	performed	3475	L1a&b	L02	PSA
24	11500	034	3/2/13	GRV	9.11.10		f MTP		perioritied	3473	Γιααυ	LUZ	FOA
						start c	of MIF	' 114					
25	11571/1 1572	035	4/2/13	GRV	8:13:40	10:41:02	NNO	global	successfully performed	3510	L1a&b	L02	PSA
26	11585/1 1586	039	8/2/13	GRV	8:07:16	10:52:49	NNO	global	successfully performed	3511	L1a&b	L02	PSA
27	11592	041	10/2/13	GRV	9:15:23	10:49:29	NNO	global	successfully performed	3512	L1a&b	L02	PSA
28	11596	042	11/2/13	GRV	8:59:31	10:47:49	NNO	global	successfully performed	3513	L1a&b	L02	PSA
29	11602/1 1603	044	13/2/13	GRV	8:54:36	10:44:26	NNO	global	successfully performed	3514	L1a&b	L02	PSA
30	11609/1 1610	046	15/2/13	GRV	8:48:40	10:21:45	NNO	global	successfully performed	3515	L1a&b	L02	PSA
31	11619/1 1620	049	18/2/13	GRV	7:50:37	10:35:48	NNO	global	successfully performed	3516	L1a&b	L02	PSA
32	11622/1 1623	050	19/2/13	GRV	4:14:46	06:59:57	NNO	global	successfully performed	3517	L1a&b	L02	PSA
33	11626/1 1627	051	20/2/13	GRV	7:56:05	10:32:18	NNO	global	successfully performed	3518	L1a&b	L02	PSA
34	11633/1 1634	053	22/2/13	GRV	7:43:42	10:28:45	NNO	global	successfully performed	3519	L1a&b	L02	PSA
35	11637	054	23/2/13	GRV	7:41:57	09:20:13	NNO	global	successfully performed	3520	L1a&b	L02	PSA

										successfully			
36	11640		055	24/2/13	GRV	8:24:06	10:25:11	NNO	global	performed	3521	L1a&b L02	PSA
37	11644		056	25/2/13	GRV	7:38:26	09:45:52	NNO	global	successfully performed	3528	L1a&b L02	PSA
0.	11011		000	20/2/10	Oitt	1.00.20	00.10.02	11.10	giodai	poriorinou	0020	LIGGS LOL	1 0/1
	11650/1									successfully			
38	1651		058	27/2/13	GRV	7:34:53	10:19:47	NNO	global	performed	3529	L1a&b L02	PSA
	11657/1									successfully			
39	1658		060	1/3/13	GRV	7:31:18	10:06:13	NNO	global	performed	3530	L1a&b L02	PSA
										successfully			
40	11664		062	3/3/13	GRV	8:26:20	10:12:28	NNO	global	performed	3531	L1a&b L02	PSA
							end o	of MTP	114				
							start	of MTF	115				
		DSN					stop time (UT)						
	orbit number	tracking	day of	date	MaRS	start time (UT)	planned/	ground	target;	performed?	Volume-ID	nrocessed?	archived?
	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?
	number 11667/1		year		activity	planned/ actual	actual	station	coordinates	cancelled?		·	
41	number		_	date 4/3/13		, ,	•	_		cancelled?	Volume-ID 3476	processed?	archived?
41	number 11667/1		year		activity	planned/ actual	actual	station	coordinates	cancelled?		·	
41	11667/1 1668		year		activity	planned/ actual	actual	station	coordinates	cancelled? partially performed		·	
	11667/1 1668 11670/1 1671		year 063	4/3/13	sco	planned/ actual 7:25:54	09:33:01	station	coordinates global	partially performed partially performed	3476	L1a&b L02	PSA
	11667/1 1668 11670/1		year 063	4/3/13	sco	planned/ actual 7:25:54	09:33:01	station	coordinates global	partially performed	3476	L1a&b L02	PSA
42	11667/1 1668 11670/1 1671 11681/1		063 064	4/3/13	SCO SCO	7:25:54 4:20:14	09:33:01 06:14:51	station NNO NNO	global global	partially performed partially performed partially performed	3476 3477	L1a&b L02	PSA PSA
42	11667/1 1668 11670/1 1671 11681/1		063 064	4/3/13	SCO SCO	7:25:54 4:20:14	09:33:01 06:14:51	station NNO NNO	global global	partially performed partially performed partially performed	3476 3477	L1a&b L02	PSA PSA
42	11667/1 1668 11670/1 1671 11681/1 1682		063 064 067	4/3/13 5/3/13 8/3/13	SCO SCO	7:25:54 4:20:14 7:28:12	09:33:01 06:14:51 10:03:14	NNO NNO NNO	global global	partially performed partially performed partially performed partially performed cancelled by	3476 3477	L1a&b L02	PSA PSA
42 43 44	11667/1 1668 11670/1 1671 11681/1 1682 11685		063 064 067	4/3/13 5/3/13 8/3/13 9/3/13	SCO SCO	7:25:54 4:20:14 7:28:12 7:26:44	09:33:01 06:14:51 10:03:14 08:26:03	NNO NNO NNO	global global global	partially performed partially performed partially performed partially performed cancelled by MPS	3476 3477 3478	L1a&b L02 L1a&b L02 L1a&b L02	PSA PSA
42	11667/1 1668 11670/1 1671 11681/1 1682		063 064 067	4/3/13 5/3/13 8/3/13	sco sco sco	7:25:54 4:20:14 7:28:12	09:33:01 06:14:51 10:03:14	NNO NNO NNO	global global	partially performed partially performed partially performed partially performed cancelled by	3476 3477	L1a&b L02	PSA PSA
42 43 44	11667/1 1668 11670/1 1671 11681/1 1682 11685		063 064 067	4/3/13 5/3/13 8/3/13 9/3/13	sco sco sco	7:25:54 4:20:14 7:28:12 7:26:44	09:33:01 06:14:51 10:03:14 08:26:03	NNO NNO NNO	global global global	partially performed partially performed partially performed partially performed cancelled by MPS	3476 3477 3478	L1a&b L02 L1a&b L02 L1a&b L02	PSA PSA

white: planned task
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dark red: task failed or cacelled after ESOC PTR

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	11694/1									partially			
47	1695		071	12/3/13	SCO	3:11:17	06:16:00	NNO	global	performed	3480	L1a&b L02	PSA
40	11698/1		070	40/0/40	000	7.00.00	00,50,50	NNO	alabal	partially	2404	14-85 100	DCA
48	1699		072	13/3/13	SCO	7:09:26	09:53:53	NNO	global	performed	3481	L1a&b L02	PSA
										successfully			
49	11705		074	15/3/13	SCO	7:05:45	09:00:12	NNO	global	performed	3482	L1a&b L02	PSA
50	44700		075	40/0/40	000	7.07.40	00.00.07	NINIO	alabat	cancelled by			
50	11709		075	16/3/13	SCO	7:27:18	08:06:37	NNO	global	MPS			
										cancelled by			
51	11711		075	16/3/13	SCO	21:20:23	22:04:59	NNO	global	MPS			
		DSN					stop time (UT)						
	orbit	tracking	day of	data	MaRS	start time (UT)	planned/	ground	target;	performed?	Valuma ID		anahiya d2
	number	number	year	date	activity	planned/ actual	actual	station	coordinates	cancelled?	Volume-ID	processed?	archived?
										partially			
52	11712		076	17/3/13	SCO	8:08:57	09:46:21	NNO	global	performed	3485	L1a&b L02	PSA
53	11714/1 1715		076	17/3/13	SCO	21:54:38	01:14:57	DSS-15	global	performed(-)	3479	L1a&b	internal
55	1715		070	17/3/13	300	21.04.00	01.14.57	D33-13	giobai	periorified(-)	3479	Liaxu	IIIICIIIAI
										successfully			
54	11716		077	18/3/13	SCO	7:00:08	09:24:50	NNO	global	performed	3486	L1a&b L02	PSA
55	11722/1 1723		079	20/3/13	SCO	6:56:25	09:40:40	NNO	global	successfully performed	3487	L1a&b L02	PSA
- 55	1720		073	20/3/13	000	0.30.23	00.40.40	IVIVO	giobai	periorined	3407	ETAGD E02	TOA
										successfully			
56	11736		083	24/3/13	SCO	7:52:29	09:33:05	NNO	global	performed	3532	L1a&b L02	PSA
	4.4700												
57	11739/1 1740		084	25/3/13	sco	6:47:02	08:55:42	NNO	global	successfully performed	3488	L1a&b L02	PSA
0.	17 13			20/0/10		0.11.02	33.55.72	1110	giobai	periorined	0.100	2.000 202	1071
	11746/1									successfully			
58	1747		086	27/3/13	SCO	6:43:17	09:27:20	NNO	global	performed	3489	L1a&b L02	PSA

59	11753/1 1754		088	29/3/13	SCO	6:39:32	09:23:31	NNO	global	partially performed	3490	L1a&b L02	internal
60	11757		089	30/3/13	SCO	6:22:37	08:11:55	NNO	global	partially performed	3491	L1a&b L02	PSA
61	11760		090	31/3/13	SCO	6:56:05	09:34:42	NNO	global	performed	3522	L1a&b L02	PSA
							end o	f MTP	115	<u> </u>			
								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?
	11763/1												
62	1764		091	1/4/13	sco	6:18:52	09:06:46	NNO	global	performed	3533	L1a&b L02	PSA
63	11767		092	2/4/13	sco	7:51:22	09:30:52	NNO	global	porformed	2524	L1a&b L02	PSA
03	11707		092	2/4/13	300	7.51.22	09.30.52	ININO	giobai	performed	3534	LIAQU LUZ	FOA
64	11777/1 1778		095	5/4/13	SCO	6:11:20	09:25:09	NNO	global	performed	3535	L1a&b L02	PSA
65	11781		096	6/4/13	sco	6:09:28	07:54:34	NNO	global	performed	3536	L1a&b L02	PSA
66	11783		096	6/4/13	SCO	20:51:00	01:25:57	DSS-14	global	successfully performed	3537	L1a&b L02	PSA
									Ü				
67	11784		097	7/4/13	SCO	6:39:53	09:21:21	NNO	global	performed	3538	L1a&b L02	PSA
68	11789		098	8/4/13	sco	14:20:14	15:49:00	DSS-63	global	successfully performed	3539	L1a&b L02	PSA
69	11791		099	9/4/13	SCO	7:35:07	09:17:33	NNO	global	partially performed	3540	L1a&b L02	PSA

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	11792/1									successfully			
70	1793		099	9/4/13	SCO	14:50:15	17:59:57	DSS-63	global	performed	3541	L1a&b L02	PSA
										successfully			
71	11796		100	10/4/13	SCO	15:15:17	16:44:13	DSS-14	global	performed	3542	L1a&b L02	PSA
	11799/1									successfully			
72	1800		101	11/4/13	SCO	16:05:18	17:59:57	DSS-63	global	performed	3543	L1a&b L02	PSA
		DSN					stop time (UT)						
	orbit	tracking	day of		MaRS	start time (UT)	planned/	ground	target;	performed?			
	number	number	year	date	activity	planned/ actual	actual	station	coordinates	cancelled?	Volume-ID	processed?	archived?
	11802/1									successfully			
73	1803		102	12/4/13	SCO	12:27:35	15:34:57	DSS-63	global	performed	3544	L1a&b L02	PSA
74	11805		103	13/4/13	SCO	5:56:22	07:38:07	NNO	global	partially performed	3545	L1a&b L02	PSA
74	11005		103	13/4/13	300	3.30.22	07.30.07	ININO	giobai	perioritied	3345	LIAQU LUZ	FOA
	11805/1									successfully			
75	1806		103	13/4/13	SCO	10:05:21	13:21:17	DSS-63	global	performed	3546	L1a&b L02	PSA
76	11806		103	13/4/13	sco	16:24:48	17:54:57	DSS-63	global	successfully performed	3547	L1a&b L02	PSA
10	11000		100	10/ 1/ 10		10.21.10	17.01.01	200 00	giobai	poriorinou	0047	LIGGS LOL	1 0/1
	11809/1												
77	1810		104	14/4/13	SCO	13:22:49	17:18:33	DSS-63	global	performed(-)	3548	L1a&b L02	PSA
										porticily			
78	11812		105	15/4/13	SCO	5:52:38	08:33:25	NNO	global	partially performed	3549	L1a&b L02	internal
	11813/1												
79	1814		105	15/4/13	SCO	17:20:00	21:15:44	DSS-14	global	performed(-)	3550	L1a&b L02	PSA
	11818/1									partially			
80	1819		107	17/4/13	sco	5:48:57	08:58:17	NNO	global	performed	3551	L1a&b L02	internal
0.1	11000		107	17/4/10	200	15,00,06	16.20.00	DCC 14	alabal	norformod()	2552	1.400b	internal
81	11820		107	17/4/13	SCO	15:00:26	16:28:06	DSS-14	global	performed(-)	3552	L1a&b	internal

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82	11820		107	17/4/13	sco	18:15:12	20:09:59	DSS-14	global	performed(-)	3553	L1a&b	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	processed?	archived?
83	11823/1 1824		108	18/4/13	SCO	15:50:28	17:44:57	DSS-63	global	performed(-)	3554	L1a&b	internal
84	11825/1 1826		109	19/4/13	SCO	5:45:14	08:58:43	NNO	global	partially performed	3555	L1a&b L02	internal
85	11827		109	19/4/13	SCO	14:55:29	17:23:30	DSS-14	global	performed(-)	3556	L1a&b	internal
86	11827		109	19/4/13	SCO	19:10:23	20:53:31	DSS-14	global	performed(-)	3557	L1a&b	internal
87	11828		109	19/4/13	SCO	22:29:47	00:22:53	DSS-14	global	performed(-)	3558	L1a&b	internal
88	11829/1 1830		110	20/4/13	SCO	9:50:30	13:04:44	DSS-63	global	performed(-)	3559	L1a&b	internal
89	11832/1 11833		111	21/4/13	SCO	6:07:01	08:55:00	NNO	global	performed	3560	L1a&b L02	internal
90	11833/1 1834		111	21/4/13	SCO	13:06:18	15:34:57	DSS-63	global	performed(-)	3561	L1a&b	internal
91	11836		112	22/4/13	SCO	5:39:44	08:17:37	NNO	global	performed	3570	L1a&b L02	internal
92	11837		112	22/4/13	SCO	13:23:13	15:17:04	DSS-63	global	successfully performed	3562	L1a&b L02	PSA
93	11840		113	23/4/13	SCO	9:45:32	12:15:05	DSS-63	global	successfully performed	3563	L1a&b L02	PSA

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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?
	11840/1									successfully			
94	1841		113	23/4/13	sco	14:01:29	17:29:57	DSS-63	global	performed	3571	L1a&b L02	PSA
95	11842/1 1843		114	24/4/13	sco	5:36:04	08:45:16	NNO	global	partially performed	3572	L1a&b L02	PSA
									<u> </u>				
96	11845/1 1846		115	25/4/13	SCO	3:11:34	06:11:16	NNO	global	partially performed	3573	L1a&b L02	PSA
	11847/1									avecage fully			
97	1848		115	25/4/13	sco	16:30:36	19:35:46	DSS-14	global	successfully performed	3564	L1a&b L02	PSA
	11850/1									successfully			
98	1851		116	26/4/13	SCO	11:54:30	15:39:57	DSS-63	global	performed	3565	L1a&b L02	PSA
										partially			
99	11853		117	27/4/13	SCO	5:30:38	07:06:46	NNO	global	performed	3574	L1a&b L02	PSA
	11853/1									successfully			
100	1854		117	27/4/13	SCO	9:35:38	12:48:15	DSS-63	global	performed	3566	L1a&b L02	PSA
										successfully			
101	11857		118	28/4/13	SCO	9:35:38	11:04:07	DSS-63	global	performed	3567	L1a&b L02	PSA
	11857/1									successfully			
102	1858		118	28/4/13	SCO	12:49:39	15:39:57	DSS-63	global	performed	3568	L1a&b L02	PSA
103	11860		119	29/4/13	SCO	5:27:01	08:02:18	NNO	global	performed(-)	3575	L1a&b L02	PSA
40:	11000		110	2011116	200	20.50.46	00.00.50	D00 44		successfully			504
104	11862		119	29/4/13	SCO	20:50:40	22:00:58	DSS-14	global	performed	3569	L1a&b L02	PSA
105	11863		120	30/4/13	SCO	6:45:31	08:38:30	NNO	global	performed	3576	L1a&b L02	PSA

106	11866/1 1867		121	1/5/13	SCO	5:23:26	08:32:30	NNO	global	performed	3577	L1a&b L02	PSA
							end o	f MTP					
								of MTF	P 117				
107	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?
108	11880		125	5/5/13	SCO	5:48:44	08:14:33	NNO	global	successfully performed	3523	L1a&b L02	PSA
109	11904		132	12/5/13	SCO	6:31:30	08:02:20	NNO	global	successfully performed	3524	L1a&b L02	PSA
110	11908		133	13/5/13	SCO	5:17:32	06:55:26	NNO	global	successfully performed	3525	L1a&b L02	PSA
111			137	17/5/13	sco	5:10:48	07:53:53	NNO	global	successfully performed	3526	L1a&b L02	PSA
	11928		139	19/5/13	sco	5:48:34	07:50:34	NNO	global	successfully performed	3527	L1a&b L02	PSA
	11951/1								J	successfully			
113	1952		146	26/5/13	SCO	0:21:58	02:32:03	NNO	global	performed partially	3578	L1a&b L02	PSA
114	11956		147	27/5/13	SCO	4:54:41	06:32:21	NNO	global	performed partially	3579	L1a&b L02	PSA
115	11963		149	29/5/13	sco	4:51:34	07:27:25	NNO	global	performed	3580	L1a&b L02	PSA
116	11965/1 1966		150	30/5/13	SCO	0:17:00	02:36:52	NNO	global	partially performed	3581	L1a&b L02	PSA
117	11969/1 1970		151	31/5/13	sco	4:48:29	07:31:28	NNO	global	partially performed	3582	L1a&b L02	PSA
							end c	of MTP	117				

white: planned task

							start	of MTF	118				
	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?
118	11976/1 1977		153	2/6/13	GRV	5:31:41	07:28:25	NNO	global	successfully performed	3583	L1a&b L02	PSA
119	11983		155	4/6/13	GRV	5:36:50	07:19:59	NNO	global	successfully performed	3584	L1a&b L02	PSA
120	12004		161	10/6/13	GRV	4:23:09		NNO		successfully	3585	L1a&b L02	PSA
							06:06:57		global	performed successfully			
121	12007		162	11/6/13	GRV	0:11:04	02:55:10	NNO	global	performed successfully	3586	L1a&b L02	<u>PSA</u>
122	12017/1		164	13/6/13	GRV	0:17:00	02:59:29	NNO	global	performed partially	3587	L1a&b L02	PSA
123	2018		165	14/6/13	GRV	4:13:22	07:11:17	NNO	global	performed partially	3588	L1a&b L02	PSA
124	2021		166	15/6/13	GRV	0:16:58	03:03:55	NNO	global	performed	3589	L1a&b L02	PSA
125	12024/1 2025		167	16/6/13	GRV	4:08:44	07:08:34	NNO	global	partially performed	3590	L1a&b L02	PSA
126	12031/1 2032		169	18/6/13	GRV	5:02:53	07:04:59	NNO	global	successfully performed	3591	L1a&b L02	PSA
127	12052		175	24/6/13	GRV	3:51:46	05:25:57	NNO	global	successfully performed	3592	L1a&b L02	PSA
128	12055		176	25/6/13	GRV	0:20:42	02:23:52	NNO	global	successfully performed	3593	L1a&b L02	PSA
129	12061/1 2062		178	27/6/13	GRV	0:24:35	02:28:48	NNO white:	global planned task	successfully performed	3594	L1a&b L02	PSA

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

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

130	12065/1 2066		179	28/6/13	GRV	3:44:18	05:53:28	NNO	global	successfully	3595	L1a&b L02	PSA
130	2000		179	20/0/13	GRV	3.44.16		of MTP	<u> </u>	performed	ანყნ	LIAQD LUZ	PSA
								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?
131	12075/1 2076		182	1/7/13	GRV	0:54:57	03:09:18	NNO	global	successfully performed	3596	L1a&b L02	PSA
132	12082		184	3/7/13	GRV	0:55:22	03:08:18	NNO	global	successfully performed	3597	L1a&b L02	PSA
133	12086/1 2087		185	4/7/13	GRV	7:00:44	09:14:57	DSS-65	global	successfully performed	3598	L1a&b L02	PSA
134	12109/1 2110		191	10/7/13	GRV	23:52:04	02:41:18	NNO	global	successfully performed	3599	L1a&b L02	PSA
135	12116/1 2117		193	12/7/13	GRV	23:48:01	03:02:44	NNO	global	successfully performed	3600	L1a&b L02	PSA
							end o	of MTP	119				
							start o	of MTP	120				
							end o	f MTP	120				
							start	of MTF	121				
136	12353		262	19/9/13	GRV	22:01:18	00:31:54	NNO	global	successfully performed	3601	L1a&b L02	PSA
137	12364		265	22/9/13	GRV	23:57:18	1:39:16	NNO	global	successfully performed	3602	L1a&b L02	PSA
	12374		268	25/9/13	GRV	21:48:39	23:23:36	NNO	global	successfully performed	3603	L1a&b L02	PSA
.00	.201-1		200	20/0/10		21.10.00		of MTP	<u> </u>	ponomica		21000 202	1 0, 1
									planned task				

grey: status of operation to be checked yellow: task to be completed green: task completed

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

							start	of MTI	P 122					
139	12405		277	4/10/13	GRV	22:53:08	1:17:45	NNO	Arabia [- 1.67463542 (N), 23.7889727 (E)]	successfully performed	3604	L1a&b	L02	PSA
140	12436		286	13/10/13	GRV	22:20:08	0:58:15	NNO	global	successfully performed	3614	L1a&b	L02	PSA
141	12466/1 2467		295	22/10/13	GRV	22:08:47	1:23:22	NNO	global	successfully performed	3634	L1a&b	L02	PSA
142	12497/1 2498		304	31/10/13	GRV	21:39:25	1:06:37	NNO	global	successfully performed	3635	L1a&b	L02	PSA
end of MTP 122														
	<u> </u>						start (OT MII	² 123					
	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	proces	sed?	archived?
143	12508		307	3/11/13	GRV	21:14:52	0:08:06	NNO	global	successfully performed	3636	L1a&b	L02	PSA
144	12528/1 2529		313	9/11/13	GRV	22:53:05	1:09:30	NNO	global	successfully performed	3637	L1a&b	L02	PSA
144	12587		330	26/11/13	occ	23:35:55	23:57:25	NNO		successfully performed	3605	L1a&b	L02	PSA
	12594		333	29/11/13	occ	0:26:36	0:48:06	NNO		successfully performed	3606	L1a&b	L02	PSA
							end c	of MTF	123					
							start	of MTI	P 124					
146	12604		335	1/12/13	occ	22:15:28	22:36:58	NNO		successfully performed	3607	L1a&b	L02	PSA
			337	3/12/13	OCC		2:33:04	NNO		successfully performed	3608	L1a&b	L02	PSA
147	12008		331	3/12/13	000	2:11:34	2.33.04		r nlanned task	periornied	3000	LiaxD	L02	POA

white: planned task

148	12611	337	3/12/13	occ	23:08:35	23:30:05	NNO	successfully performed	3609	L1a&b	L02	PSA
								successfully				
149	12615	339	5/12/13	OCC	3:04:59	3:26:29	NNO	performed	3610	L1a&b	L02	PSA
150	12618	340	6/12/13	occ	0:02:06	0:23:36	NNO	successfully performed	3611	L1a&b	L02	PSA
								cancelled by				
151	12621	340	6/12/13	OCC	20:59:33	21:07:40	NNO	MPS				
152	12625	342	8/12/13	occ	0:55:54	1:17:24	NNO	successfully performed	3613	L1a&b	L02	PSA
153	12628	342	8/12/13	occ	21:53:31	22:15:01	NNO	successfully performed	3615	L1a&b	L02	PSA
100	12020	042	OF 12F10	000	21.00.01	22.10.01	Nito	successfully	0010	Liuub	LUZ	1 0/1
154	12632	344	10/12/13	OCC	1:50:03	2:11:33	NNO	performed	3616	L1a&b	L02	PSA
155	12635	344	10/12/13	OCC	22:47:50	23:09:20	NNO	successfully performed	3650	L1a&b	L02	PSA
156	12639	346	12/12/13	OCC	2:44:34	3:06:04	NNO	successfully performed	3617	L1a&b	L02	PSA
157	12642	346	12/12/13	occ	23:42:24	0:03:54	NNO	successfully performed	3618	L1a&b	L02	PSA
158	12645	347	13/12/13	occ	20:39:57	20:48:37	NNO	cancelled by				
	12646	348	14/12/13	occ	3:39:19	4:00:49	NNO	successfully performed	3620	L1a&b	L02	PSA
	12649	349	15/12/13	OCC	0:37:13	0:58:43	NNO	successfully performed	3621	L1a&b	L02	PSA
100	12040	UTU	10/12/10	000	0.07.10	3.55.45	IVIVO	perioritied	00Z I	Liado	LUZ	1 0/1

161	12659	351	17/12/13	OCC	22:30:13	22:39:13	NNO	cancelled by MPS			
162	12669	354	20/12/13	OCC	20:23:35	20:32:49	NNO	cancelled by MPS			
163	12670	355	21/12/13	OCC	3:23:01	3:44:31	NNO	successfully performed	3622	L1a&b L02	PSA
164	12673	356	22/12/13	OCC	0:20:58	0:42:28	NNO	successfully performed	3623	L1a&b L02	PSA
165	12676	356	22/12/13	occ	21:19:11	21:28:35	NNO	cancelled by MPS			
166	12680	358	24/12/13	OCC	1:16:32	1:38:02	NNO	failed	3625		
	12683	358	24/12/13	occ	22:14:43	22:36:13	NNO	successfully performed	3626	L1a&b L02	PSA
	12690	360	26/12/13	OCC	23:10:10	23:31:40	NNO	successfully performed	3627	L1a&b L02	
169		361	27/12/13	OCC	20:08:10	20:17:59	NNO	cancelled by	ool:		. 527
100	12000	361	27/12/13	PHO	23:05:35	0:20:03	NNO	performed	3900	L1a&b L02	
170	12606	362	28/12/13	PHO	18:19:42	0:27:23	NNO	successfully performed	3619	L1a&b	
170	12696	302	28/12/13	PHU	18:19:42	0:27:23	ININU	репоппеа	3019	LIA&D	
171	12699	363	29/12/13	PHO	1:20:45	1:12:29	NNO	successfully performed	3624	L1a&b	

		363	29/12/13	PHO	3:43:40	7:26:33	CEB		successfully performed	3901	L1a&b	
	12699	363	29/12/13	PHO	0:00:00	23:59:59	DSS-63		unknown	3648		
	12699	363	29/12/13	PHO	0:00:00	23:59:59	DSS-14		unknown	3649		
		363	29/12/13	PHO	7:00:00	7:30:00	DSS-63		unknown	3726		
		363	29/12/13	PHO	11:26:38	14:09:20	MLG		successfully performed	3902	L1a&b	
		363	29/12/13	PHO	14:05:00	14:30:00	DSS-63		unknown	3727		
		364	30/12/13	PHO	2:52:04	4:24:27	CEB		performed	3903	L1a&b L02	
		364	30/12/13	occ	3:52:04	4:24:27	CEB		performed	3612	L1a&b L02	
									, ,			
		364	30/12/13	PHO	7:23:08	9:15:10	MLG		performed	3904	L1a&b	
172	12702	364	30/12/13	PHO	20:46:19	23:20:55	NNO		performed	3628	L1a&b	
		365	31/12/13	PHO	20:46:23	21:54:20	NNO		performed	3905	L1a&b	
173	12707	365	31/12/13	occ	21:59:21	22:20:51	NNO		successfully performed	3629	L1a&b L02	PSA
						end o	of MTP	124				