Mars Express Radio Science Experiment - Science Operation Logbook

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

	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	16473		002	2/1/17	000	4:05:19	4:27:19	DSS-15		performed	3880	L1a&b L02	
2	16488		006	6/1/17	000	13:03:00	13:25:00	DSS-63		performed	3881	L1a&b L02	
										6 H			
3	16496		008	8/1/17	000	21:01:45	21:23:45	DSS-15		successfully performed	3882	L1a&b L02	
4	16497		009	9/1/17	000	4:01:32	04:23:32	DSS-15		performed	3883	L1a&b L02	
4	10437		009	3/1/17	000	4.01.32	04.23.32	000-10		penonneu	3003		
										successfully			
5	16500		010	10/1/17	000	1:00:52	01:22:52	DSS-15		performed	3884	L1a&b L02	
										successfully			
6	16509		012	12/1/17	000	15:58:58	16:20:58	CEB		performed	3885	L1a&b L02	
										auaaaafullu			
7	16513		013	13/1/17	000	19:58:02	20:20:02	DSS-63		successfully performed	3886	L1a&b L02	
8	16521		016	16/1/17	000	3:56:27	04:18:27	DSS-14		successfully performed	3887	L1a&b L02	
			0.10			0.00.21	5	200 17		ponormou	0001		
										successfully			
9	16524		017	17/1/17	000	0:55:52	01:17:52 stop time	DSS-15		performed	3888	L1a&b L02	
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?			
	number	tracking number	day of year	date	MaRS activity	planned/ actual	actual	ground station	target; coordinates	cancelled?	Volume-ID	processed?	archived?
										6 11			
10	16538		021	21/1/17	occ	2:53:13	03:15:13	DSS-15		successfully performed	3889	L1a&b L02	
	white: planned task												

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11	16541		021	21/1/17	occ	23:52:42	00:14:42	DSS-15		successfully performed	3890	L1a&b L02	
12	16545		023	23/1/17	occ	3:51:58	04:13:58	DSS-15		performed	3891	L1a&b	
13	16569		030	30/1/17	000	3:48:38	04:10:38	DSS-15		performed	3892	L1a&b L02	
										successfully			
14	16581		033	2/2/17	000	15:46:57	16:08:57	CEB		performed	3893	L1a&b L02	
										successfully			
15	16587		035	4/2/17	000	9:46:06	10:08:06	DSS-43		performed	3894	L1a&b L02	
										successfully			
16	16588		035	4/2/17	000	16:45:58	17:07:58	DSS-65		performed	3895	L1a&b L02	
										successfully			
17	16591		036	5/2/17	000	13:45:34	14:07:34	DSS-63		performed	3896	L1a&b L02	
10	40505		0.07	0/0/47	000	47:45:04	40.07.04	050		successfully	0007		
18	16595		037	6/2/17	000	17:45:01	18:07:01 stop time	CEB		performed	3897	L1a&b L02	
	orbit	DSN tracking	day of			start time (UT)	(UT) planned/	ground		performed?			
L	number	number	year	date	MaRS activity	planned/ actual	actual		target; coordinates	cancelled?	Volume-ID	processed?	archived?
19	16603		040	9/2/17	000	1:44:21	02:06:21	DSS-15		performed	3898	L1a&b	