

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities Run Commands	Notes	Cumulative Seconds
1	02-318/19:20:30	cn0534	C23	3107	<a href="#">c01grs_s07b_hend_init_2.bfl</a>	Executed at Orbit xxxx , Pixel xxx	imm
2		(GRS cmd id 1601)	C601	50689	<a href="#">c01grs_hend_collect_on.sasf</a>		imm
3		(GRS cmd id 1609)	C602	50690	<a href="#">c01grs_hend_status_reg_d_on.sasf</a>		0 orb/1 pix
4		(GRS cmd id 1611)	C603	50691	<a href="#">c01grs_hend_logic_or_any.sasf</a>		0 orb/2 pix
5		(GRS cmd id 1643)	C604	50692	<a href="#">c01grs_hend_lev_2_allow_032.sasf</a>		0 orb/3 pix
6		(GRS cmd id 1669)	C605	50693	<a href="#">c01grs_hend_dcrm_lev_out_max.sasf</a>		0 orb/4 pix
7							
8	02-123/15:53:55	cn0253	C23	3107	<a href="#">c01grs_s07b_hend_init_1.bfl</a>	Executed at Orbit xxxx , Pixel xxx	imm
9		(GRS cmd id 1601)	C601	50689	<a href="#">c01grs_hend_collect_on.sasf</a>		imm
10		(GRS cmd id 1609)	C602	50690	<a href="#">c01grs_hend_status_reg_d_on.sasf</a>		0 orb/1 pix
11		(GRS cmd id 1611)	C603	50691	<a href="#">c01grs_hend_logic_or_any.sasf</a>		0 orb/2 pix
12		(GRS cmd id 1643)	C604	50692	<a href="#">c01grs_hend_lev_2_allow_032.sasf</a>		0 orb/3 pix
13		(GRS cmd id 1667)	C605	50693	<a href="#">c01grs_hend_dcrm_lev_out_min.sasf</a>		0 orb/4 pix
14							
15	01-323/19:17:00	cn0099	C23	3107	<a href="#">c01grs_s07b_noop_2.bfl</a>	Executed at Orbit 0, Pixel 13858 (11/19 12:38 ERT -Tucson)	imm
16		(GRS cmd id 1454)	C601	50689	<a href="#">c02grs_noop.sasf</a>		imm
17							
18	01-299/12:29:00	cn0096	C23	3107	<a href="#">c01grs_s07b_lanl_off_2.bfl</a>	Executed at Orbit 0, Pixel 8348 (10/26 05:47 ERT -Tucson)	imm
19		(GRS cmd id tbd)	C601	50689	<a href="#">c01grs_lanl_hvps_1_off.sasf</a>		imm
20		(GRS cmd id tbd)	C602	50690	<a href="#">c01grs_lanl_hvps_2_off.sasf</a>		imm
21		(GRS cmd id tbd)	C603	50691	<a href="#">c01grs_lanl_instr_power_off.sasf</a>		imm
22		(GRS cmd id tbd)	C604	50692	<a href="#">c01grs_activate_sequence_16a.sasf</a>		imm
23							
24	01-299/04:24:00	cn0092	C23	3107	<a href="#">c01grs_s07b_noop.bfl</a>	Executed at Orbit 0, Pixel 6835 (10/25 21:42 ERT -Tucson)	imm
25		(GRS cmd id tbd)	C601	50689	<a href="#">c02grs_noop.sasf</a>		imm
26							
27	01-297/23:24:26	ci093401	C23	3107	<a href="#">c01grs_s07b_lanl_off.bfl</a>	Executed at Orbit 0, Pixel 1404 (10/24 16:45 ERT -Tucson)	
28		(GRS cmd id tbd)	C601	50689	<a href="#">c01grs_lanl_hvps_1_off.sasf</a>		imm
29		(GRS cmd id tbd)	C602	50690	<a href="#">c01grs_lanl_hvps_2_off.sasf</a>		imm
30		(GRS cmd id tbd)	C603	50691	<a href="#">c01grs_lanl_instr_power_off.sasf</a>		imm
31		(GRS cmd id tbd)	C604	50692	<a href="#">c01grs_activate_sequence_16a.sasf</a>		imm
32							
33	01-219/13:01:10	cn0040	C23	3107	<a href="#">c01grs_seq_07_b_ab_setup_2.bfl</a>	Load sequence to EEPROM	imm
34		(GRS cmd id tbd)	C601	50689	<a href="#">c02grs_noop.sasf</a>		imm