

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities		Cumulative Seconds
					Run Commands	Notes	
1	01-299/12:26:00	cn0095	C22	3106	c01grs_s06b_hend_reset_2.bfl	<i>Executed at Orbit 0, Pixel 8338 (10/26 05:44 ERT -Tucson)</i>	imm
2		(GRS cmd id tbd)	C501	50433	c01grs_hend_rgm_duty_w_zero.sasf		imm
3		(GRS cmd id tbd)	C502	50434	c01grs_hend_status_reg_c_on.sasf		0 orb/1 pix
4							
5	01-299/04:22:00	cn0091	C22	3106	c01grs_s06b_noop.bfl	<i>Executed at Orbit 0, Pixel 6827 (10/25 21:40 ERT -Tucson)</i>	0
6		(GRS cmd id tbd)	C501	50433	c02grs_noop.sasf		imm
7							
8	01-297/23:24:26	ci093401	C22	3106	c01grs_s06b_hend_reset.bfl	<i>Executed at Orbit 0, Pixel 1401 (10/24 16:44 ERT -Tucson)</i>	
9			C501	50433	c01grs_hend_rgm_duty_w_zero.sasf		imm
10			C502	50434	c01grs_hend_status_reg_c_on.sasf		0 orb/1 pix
11							
12	01-219/12:58:41	cn0039	C22	3106	c01grs_seq_06_b_ab_setup_1.bfl	<i>Load sequence to EEPROM</i>	imm
13		(GRS cmd id tbd)	C501	50433	c02grs_noop.sasf		imm