

Line #	Spacecraft DATE/TIME	S/C Cmd #	HEX ID#	DEC ID #	GRS Deployed Mapping Activities Run Commands	Notes	Cumulative Seconds
1	03-024/18:38:14	cn0606	C1F	3103	c01grs_s03b_unlock_stages_1.bfl	Executed at Orbit 934, Pixel 209	imm
2					Setup GRS for autonomous heater control:		
3		(GRS cmd id 2469)	C201	49665	c01grs_is_temp_b_dont_comp.sasf		imm
4		(GRS cmd id 2371)	C202	49666	c01grs_os_temp_a_low_n63_2c.sasf	-63.2°C 209.8°K Dn=1481 (0x5C9)	imm
5		(GRS cmd id 2376)	C203	49667	c01grs_os_temp_a_up_n63_3c.sasf	-63.3°C 209.7°K Dn=1485 (0x5CD)	imm
6		(GRS cmd id 1041)	C204	49668	c01grs_activate_sequence_41a.sasf	Dumps fpga_a, fpga_b, analog, parameter, and data counts	0 orb/1 pix
7							
8	02-197/17:13:28	cn0414			c01grs_delete_sequences_1.bcf		
9	Orbit 1771, Pixel 150	7/16 10:58	C51	3153	c01grs_delete_s03b_1.sasf		0 orb/1 pix
10							
11	02-088/20:07:48	cn0179	C1F	3103	c01grs_s03b_noop.bfl	Executed at Orbit 474, Pixel 269	imm
12		(GRS cmd id 1454)	C201	49665	c02grs_noop.sasf		imm