

Line	Spacecraft	S/C	HEX	DEC	GRS Deployed Mapping Activities		Cumulative
#	DATE/TIME	Cmd #	ID#	ID #	Run Commands	Notes	Seconds
1	n/a	n/a			c00grs_seq_11_a_gamma_hk1_on.bfl	Pre-launch load	imm
2			8A01	35329	set collection interval - Gamma Electric Fast - CEB timer 3		imm
3			8A02	35330	set collection interval - Gamma Electric Slow - CEB timer 3		imm
4			8A03	35331	set collection interval - Gamma +12V Rail Voltage - CEB timer 3		imm
5			8A04	35332	set collection interval - Gamma +12V Rail Current - CEB timer 3		imm
6			8A05	35333	set collection interval - Gamma -12V Rail Voltage - CEB timer 3		imm
7			8A06	35334	set collection interval - Gamma -12V Rail Current - CEB timer 3		imm
8			8A07	35335	set collection interval - Gamma +5V Digital Rail Voltage - CEB timer 3		imm
9			8A08	35336	set collection interval - Gamma +5V Digital Rail Current - CEB timer 3		imm
10			8A09	35337	set collection interval - Gamma +12V HVBS Rail Current - CEB timer 3		imm
11			8A0A	35338	set collection interval - Gamma -12V HVBS Rail Current - CEB timer 3		imm
12			8A0B	35339	set collection interval - Gamma +12V Pulse Amp Current - CEB timer 3		imm
13			8A0C	35340	set collection interval - Gamma -12V Pulse Amp Current - CEB timer 3		imm
14			8A0D	35341	set collection interval - Gamma VDD Direct Monitor - CEB timer 3		imm
15			8A0E	35342	set collection interval - Gamma Reference Volt @1.66 - CEB timer 3		imm
16			8A0F	35343	set collection interval - Gamma Reference Volt @3.33 - CEB timer 3		imm
17			8A10	35344	set collection interval - Gamma Reference Volt @5.00 - CEB timer 3		imm