

"GINGA" Daily Report

1987 MONTH : 3 DAY : 12 Y+ 35

Written by : 河合 Turner

OPERATION: CALIBRATION WITH CRAB NEBULA (MPC1,2,3, PC.)

22 Reading

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		870312-0722		870312-0826		870312-0929		870312-1033		870312-1136	
ADS LOS		10:54:43 11:06:46		12:36:52 12:49:09		14:18:50 14:31:37		16:01:00 16:13:41		17:44:38 17:54:28	
ELMX TIME		34.99 11:00:22		81.21 12:42:19		81.50 14:24:31		38.01 16:06:38		11.79 17:48:20	
C O M M A N D S		SH REP OG-4 (LAC HV ON) PC WRT BC [09,00] (LAC ANTI OFF) PC STRT BDR REC		SH REP BC [09,FF] (LAC ANTI ON) PC WRT ANT - B BC [01,43] (LAC PC MODE) PC STRT LHV OFF BDR REC		SH REP BC [01,03] (LAC MPC 1) PC WRT LHV OFF BC [01,43] (LAC MPC 2) ST MAP PC STRT BDR REC, BIT MED		SH REP BC [01,03] (LAC MPC 1) PC WRT LHV OFF BC [01,83] (LAC MPC 3) ST MAP PC STRT BDR REC BIT MED		SH REP ST MAP BC [01,03] (LAC MPC 1) PC WRT OG-6 PC STRT BIT MED	
MODE	LAC	LAC	LAL LAC CS	LAC	LAL LAC CS	LAC → ACS	LAC	LAC → ACS	LAC	ACS → LAC	
TLMS		SH REP		SH REP		SH REP		SH REP		SH REP	
SANGL		176.1		—		—		—		—	
ACS		NOP	MAP	NOP	MAP	ST MAP →		ST MAP →		ST MAP	
LAC		HV ON → ANTI OFF →		ANTI → PC ON → MODE → HV OFF		MPC1 → HV OFF, MPC2	MPC 2	MPC1 → HV OFF, MPC3		MPC1 →	
ASM		NOP		NOP		NOP		NOP		NOP → SL 360	
GBD		BURST EXIST (False Event)		NO BURST		NO BURST		BURST EXIST		NO BURST	
E V E N T		Drop of LAC (1) Count rate observed in stored data (3/11 20:10 ~ 20:18) while GBD counts are high.				5 * in STT-Y 0 * in STT-X					
PC	ST	11:02:01		12:43:59		14:27:01		16:09:01		17:51:07	
	P L A N	(2) TMS ON (4) LHV OFF (5) BIT MED (6) ST MAP (04) OG-6 (LAC MODE) (35) BIT HI (06) OG-4 (LHV ON) (05) OG-1 (ANT A) (46) OG-3 (BIT HI etc.)		(2) TMS ON (3) BIT MED (4) ST MAP (12) OG-6 (LAC MODE) (33) BIT HI (34) OG-4 (LHV ON) (45) OG-1 (ANT A) (46) OG-3 (BIT HI etc.)		(2) TMS ON (8) OG-6 (LAC MODE) (32) BIT HI (33) OG-4 (LHV ON) (43) OG-3 (BIT HI BDR STP PC STP TMS HI)		(2) TMS ON (6) OG-6 (30) BIT HI (31) OG-4 (45) LHV OFF (46) OG-3		2 TMS ON 29 BDR REC 30 OG-4 (LHV ON) 45 LHV OFF 46 OG-7 (ASM, SL 360) 59 LAC MODE 58 BIT LO 59 SLEW + 68 OG-4 105 LHV OFF	
C O M M E N T		PASS 5 は、el. が低く、山から出るという最悪の条件のため、MIN.-BAT-V(EOO) 18.9 V 32項目という長いPC書き込み。2分遅れで、幸うてコマンド完了。 このような場合は、前の周回で書きこんでおくなどの方法をとった ①万がよい(明日は一周繰り上がるので問題ないだろう) Spectra show gain of all counters reduced - probably due to high count rate					WAF [OG-4 (HV ON) LHV OFF + 組合せ。 [118 [188 [264 [409 [127 [201 [275 [423 [140 [215 [313 [424 [153 [225 [324 [06-1 [166 [238 [361 [925 [176 [249 [374 [06-3				