

銀河運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 8 DAY : 2 Y+ 178

Written by : K. MIZUKATA
M. NAKAGAWA

OPERATION: SN 1987A

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870802-0927		870802-1030		870802-1133		870802-1237		870802-1340	
AOS LOS	13:02:20 :14:41		14:44:22 :57:10		16:26:08 :39:42		18:08:34 :22:18		19:50:54 20:03:40	
ELMX	23.93 08:01		16.82 49:55		RT 93.0		56.47 14:24		20.96 56:23	
C O M M A N D S	SH REP SLEW BC 05, 00-00-7F -0A-0C SLEW(-) LCE1 ON LCE2 ON PC CLR, WRT, CHK SLEW BC 05, 00-00-05 -15-42 PC STRT		SH REP PC CLR, WRT, CHK PC STRT BDR REC 4:14:12		SH REP PC CLR, WRT, CHK 06-1 PC STRT		SH REP SLEW BC 05, 00-00-7F -0D-5D PC CLR, WRT, CHK 06-1 PC STRT		SH REP SLEW BC 05, E2-7C-1D 00-0B MNV STRT SLEW BC 05, EE-2Y -7F-15-82 PC CLR, WRT, CHK STRT	
	MODE	LAC	LAC	LAC	LAC	ACS	ACS	ACS	LAC	LAC
TLMS	REP	REC	REP	REC	REP	REC	REP	REC	REP	REC
ACS	SLEW(-)	SLEW(+) MAP		SLEW(+) MAP		SLEW(-) MAP		SLEW(-) MAP	MNV	MNV MAP
LAC	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON
HV ASM	RED-ON-RED, ON	RED-ON-RED, ON	ON-ON-ON, RED	ON-ON-ON, RED	ON-ON-ON, RED	ON-ON-ON, RED	ON-ON-ON, RED	ON-ON-ON, RED	ON-ON-ON, RED	ON-ON-ON, RED
ASM GBD	EXT-1 NO		EXT-2	NO						
E V E N T	Slew to SN1987A	SLEW (-) ON SN1987A		SLEW (+) ON SN1987A		SLEW (-), (r) ON SN1987A		Slew to SN1987A	SN 1987A 5) ~0.5	MNV to X2129 +47
	ST	13:11:09	14:53:59	16:36:01	18:19:00					
P C P L A N	1 LHV RED	1 BIT MED	1 06-5	1 06-5						
	2 TMS ON	2 TMS ON	2 TMS ON	2 SLEW(-)						
C O M M E N T	8 06-5	5 BIT HI	3 SLEW(-)	3 BIT MED						
	10 SLEW(-)	6 SLEW(+)	10 SLEW(+)	18 06-4						
	18 06-4	13 BIT MED	18 06-4	43 06-5						
	44 06-5	17 06-4	44 06-2	44 06-2						
	45 06-3	45 06-3	45 06-3	45 06-3						
	GBD BURST EXT-1 8/1 8:45:12 ... FALSE									
	115- 870802-0927 (310.11, 104.70, -0.61) at 8/1 19:31									
	870802-1237 (310.25, 104.55, -72.69) 8/2 19:46									
	870802-1340 (310.32, 104.55, 75.07) 8/2 19:19									
	870802 14:49:20 LAC, ASM, GBD(EXT-2) 8/2 19:40									
SANGLE	176.4 ~ 176.5				MIN. -BAT-V(EOD) 19.0/19.2V.					

20:00:01
0001 BDR REC
0002 BIT LOW
0003 TMS ON
0018 LHV RED
0019 ASM MODE
0035 06-4 EXE
0044 BIT LOW
0045 06-5 EXE
0072 LHV RED
0073 ASM MODE
0076 06-5 EXE
0230 06-4 EXE
0237 06-7 EXE
0238 SLEW 360
0250 BIT LOW
0251 06-5 EXE
0252 MNV STRT
0294 LHV RED
0295 ASM MODE
0303 06-5 EXE
0327 LHV RED
0328 ASM MODE
0354 06-5 EXE
0375 LHV RED
0376 ASM MODE
0404 06-5 EXE
0423 LHV RED
0424 ASM MODE
0454 06-5 EXE
0472 LHV RED
0473 ASM MODE
0495 06-4 EXE
0505 BIT LOW
0506 06-5 EXE
0513 06-2 EXE
0514 06-3 EXE