

「銀河」運用記録 “GINGA” Daily Report

Ver 1.5

198 7 MONTH : 8 DAY : 18 Y+ 194

Written by : S. TOMIZONO
H. INOUE

OPERATION: X1636-53 (CG, High)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	F70818-0310	F70818-0413	F70818-0517	F70818-0620	F70818-0723
AOS LOS	4:40:04 4:52:06	6:21:13 6:34:33	8:03:47 8:16:24	9:46:20 9:59:03	11:28:38 11:40:27
ELMX	55.63 45:38	46.19 27:34	56.44 9:44	74.86 51:56	29.10 33:46
C O M M A N D S	SH REP BC ENA-O 01-42 (MPC2) LHV RED ST MAP PC CLR,WRT,CHK PC STRT ST TRK LC E1 ON LC E2 ON	SH REP BC ENA-I 054C3D6C0006 MINV STRT PC CLR,WRT,CHK PC STRT SANT B UANT B RNG B	SH REP LHV RED ST MAP PC CLR,WRT,CHK 零々見直しと修正あり ST TRK LC E1 ON LC E2 ON OG-2. PC STRT	SH REP PC CLR,WRT,CHK OG-2 PC STRT	SH REP PC CLR,WRT,CHK OG-2 PC STRT
MODE	LAC MAP LAC MAP LAC	LAC MAP LAC MAP LAC	LAC MAP LAC MAP LAC	LAC LAC LAC	LAC LAC LAC LAC LAC
TLMS	REP	REP	REP	REP	REP
ACS	MAP	MAP	MAP		
LAC	MPC2				
HV LAC ASM	RED ON RED ON ON ON RED ON	RED ON RED ON RED ON RED ON RED ON	RED ON RED ON RED ON RED ON RED ON	ON ON RED ON ON ON RED ON	ON RED ON RED ON RED ON RED ON RED ON
ABM GBU	EXT 1 4:43:00 X-BURST 818-0517	NO			
E V E N T				V1500T 7-1130 7-15 7:10 7:23 7:10 7-15 7:10 7-15 7:10 7-15 7:10	
ST	4:48:00	6:31:00	8:13:00	9:55:00	11:37:00
P C P L A N	1 BDR REC 2 TMS ON 6 OG-6 9 OG-5 18 OG-6 29 OG-4 38 OG-5 29 BIT HI 44 OG-1 45 OG-3	1 BDR REC 2 TMS ON 16 OG-6 32 OG-4 36 OG-5 40 BIT HI 44 OG-1 45 OG-3	1 OG-5 2 TMS ON 14 BIT MED 17 OG-6 36 OG-5 39 BIT HI 45 OG-1 46 OG-3	1 BDR REC 2 TMS ON 13 BIT MED 17 OG-6 33 OG-5 38 BIT HI 45 OG-1 46 OG-3	0001 BIT MED 0002 HDR REC 0003 TMS ON 0017 OG-6 EXF 0032 OG-5 FXE 0069 OG-6 EXF 0080 OG-5 EXF 0106 OG-4 FXE 0110 OG-6 EXE 0132 OG-5 EXF 0154 OG-6 EXE 0184 OG-5 EXF 0203 OG-6 EXE 0236 OG-5 EXF 0251 OG-6 EXE 0287 OG-5 EXF 0297 OG-6 EXF 0448 OG-4 EXF 0453 OG-6 EXE 0459 OG-7 EXE 0460 SLEW 360 0471 OG-6 EXF 0496 OG-4 EXE 0501 OG-6 EXE 0510 OG-1 EXE 0511 OG-3 EXE
C O M M E N T	X-Burst EXT 1 8:18 3:04:17 に 4.2 FALSE . 1 PASS = real time 3秒の L2 まであり。 X-Burst 818-0517 Eddington Burst. ・23か LAC で見たに 1-7.1 は 1.1 かいい。それ以外、photospheric expansion が見え、~0.4 sec の間の 1.1 のみが見える。 53500 Å MTF 測定、効率は 10%、その時の 1.1 は 1.1、5日、U-1500 の MTF は 1.1 4.7%				
SANGLE	147.6 — 147.8	MIN. -BAT-V(EOO)		18.9 V	