

銀河運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 8 DAY : 5 Y+ 181

Written by : K. MIZUKATA
M. NAKAGAWA

OPERATION: CYG X-1

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		870805-0824	870805-0927	870805-1031	870805-1134	870805-1237
AOS LOS		11:41:11 15:2:53	13:23:21 15:35:27	15:04:55 17:17:56	16:47:15 17:00:16	18:29:54 19:41:45
ELMX		24.02 46:37	67.56 28:29	89.44 10:K2	52.98 52:46	18.88 34:42
COMMANDS		SH REP BC (MX-2) 01-42 PC CLR,WRT,CHK STRT	SH REP MNV BC 05,AFD077 0007 MNV STRT BC (PC) 01C2 BC C4F0 BC C8D1 PC CLR,WRT,CHK OG-2 STRT	SH REP PC CLR,WRT,CHK STRT OG-2	SH REP PC CLR,WRT,CHK STRT OG-2	SH REP BC (MPC-1) 0102 SLEW BC 05,00-00-08 -1353 PC CLR,WRT,CHK STRT
MODE	LAC	LAC	LAC	LAC	LAC	LAC
TLMS	REP	REC	REP	REC	REP	REC
ACS		MAP	MNV	MAP	MAP	MAP
LAC	MPC-2		PC			MPC-1
HV LAC	ON	ON,RED,ON	ON,RED,ON	ON	RED,ON	ON
ASM	RED-ON,RED,ON,RED	ON,RED,ON,RED	ON,RED,ON,RED	ON,RED,ON,RED	ON,RED,ON,RED	ON,RED,ON,RED
GRD	NO			EXT-2	NO	
EVENT		11:49:59 (345.18) (134.83) (125.77) AT 12:44	13:31:59 to CYG X-1 LAC A系 MDISCR H→L NICE ON!!	15:15:01 (345.11) (134.72) (125.82) AT 16:08	16:57:01 (345.12) (134.72) (125.83) AT 17:47	SLEW TO BGD FOR CYG X-1 18:38:01
ST	11:49:59	13:31:59	15:15:01	16:57:01		
PC PLAN	1 BDR REC 2 TMS ON 3 OG-6 11 OG-5 18 OG-6 25 OG-4 35 BIT HI 36 OG-5 45 OG-1 46 OG-3	1 BDR REC 2 TMS ON 3 OG-6 9 OG-5 16 OG-6 25 OG-4 35 BIT HI 36 OG-5 45 OG-1 46 OG-3	1 BDR REC 2 TMS ON 11 OG-6 21 OG-4 31 BDR STOP 34 BIT HI 35 OG-5 44 OG-1 45 OG-3	1 BDR REC 2 TMS ON 9 OG-6 20 OG-4 30 BDR STOP 32 BIT HI 33 OG-5 45 OG-3		
COMMENT	GRD EXT-1 8/5 7:29:22.664 FALSE 11:49:59 (345.28,134.78,125.77) at 8/5 11:19 GRD EXT-2 8/5 16:42:5.45 ?? 気球便 : 東京天文台 FLIGHT 不可にも					
SANGLE	149.4 ~ 142.5	MIN.-BAT-V(EOO) 19.1/19.2 V.				

0001 BIT LOW
0002 BDR REC
0003 TMS UN
0018 LHV RED
0019 ASM MODE
0031 OG-5 EXE
0035 BIT MED
0036 SLEW (-)
0041 BIT LOW
0049 OG-4 EXE
0077 BIT LOW
0078 OG-5 EXE
0285 OG-7 EXE
0286 SLEW 360
0298 OG-4 EXE
0309 BIT LOW
0310 OG-5 EXE
0326 LHV RED
0327 ASM MODE
0356 OG-5 EXE
0375 LHV RED
0376 ASM MODE
0405 OG-5 EXE
0425 LHV RED
0426 ASM MODE
0455 OG-5 EXE
0463 BIT MED
0464 SLEW (+)
0469 BIT LOW
0474 LHV RED
0475 ASM MODE
0494 OG-4 EXE
0504 BIT LOW
0505 OG-5 EXE
0512 OG-1 EXE
0513 OG-3 EXE