

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 8 DAY : 27 Y+ 203

Written by : Y. UENO
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OPERATION: Cyg X-3 PC mode (協同観測II)

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870827-0102		870827-0205		870827-0308		870827-0412		870827-0515	
AOS	0:34:03		2:15:53		3:58:09		5:40:45		7:23:12	
LOS	0:47:36		2:30:12		4:12:31		5:55:05		7:36:05	
ELMX	19.55 40:17		54.24 22:20		88.88 04:41		72.90 47:01		30.23 27:02	
C O M M A N D S	SH REP LCE1ON LCE2ON BCENA-0 OIC2 BCENA-0 C801 PC CLR,WRT CHK OG-1 PC STRT BITMED		ST TRK LCE1ON LCE2ON BCENA-1 05177E0F0038 MNV STRT (2.18.07) PC CLR WRT CHK OG-1 PC STRT		ST TRK SH REP LCE1ON LCE2ON PC CLR WRT CHK OG-1 PC STRT		ST TRK SH REP LCE1ON LCE2ON BCENA-1 05378B7A000C MNV STRT (5.43.03) PC CLR WRT CHK STRT		ST TRK SH REP LCE1ON LCE2ON BCENA-0 O142 BCENA-0 C5E2 BCENA-0 C805 PC CLR WRT CHK STRT TMS OF (32.11)	
MODE	LAC	LACS	LACS	LACS	LACS	LACS	LACS	LACS	LACS	LACS
TLMS	REP	REC	RANGING	REC	REP	REC	REP	REC	REP	REC
ACS		MAP	MNV STRT STOP	MAP		MAP	MNV STRT STOP	MAP		MAP
LAC	MPC-1 → PC	PC					PC	PC → MPC-2	MPC-2	
HV LAC ASM	RED	RED	RED	RED	RED	RED	RED	RED	RED	RED
ASM GBD	EXT1				EXT2				EXT3	
EVENT	LAC DISCRI LLH		Cyg X-3 401 停止 (~0.3) read STOP 確認				Cyg X-3 再度 401 停止		ETS-V FTST の TMS OF	
ST	0:42:59		2:26:00		4:08:01		5:50:00		7:32:00	
PC P L A N	1 BDR REC 2 TMS ON 19 OG-4 24 OG-6 44 OG-2 45 OG-3		1. BDR REC 2 TMS ON 18 OG-4 23 OG-6 44 OG-2 45 OG-3		1 BDR REC 2 TMS ON 20 OG-4 27 OG-6 44 OG-3		1 BDR REC 2 TMS ON 20 OG-4 28 OG-6 45 OG-3		0001 BIT MED 0002 BDR REC 0018 OG-4 EXE 0036 OG-3 EXE 0069 OG-6 EXE 0085 OG-5 EXE 0121 OG-6 EXE 0140 OG-3 EXE 0169 OG-6 EXE 0189 OG-5 EXE 0216 OG-6 EXE 0252 OG-4 EXE 0261 OG-6 EXE 0367 BIT LOW 0368 OG-5 EXE 0589 OG-6 EXE 0615 OG-5 EXE 0640 OG-6 EXE 0663 OG-5 EXE 0691 OG-6 EXE 0717 OG-1 EXE 0718 OG-3 EXE	
COMMENT	EXT 1, 2 FALSE. EXT 3 7.45:15 (BG high). time Euler Pass 1 8/26 16h40m 10.86, 117.09, 132.20 Pass 3 8/27 3 07 12.50 115.93 132.80 Pass 5 6 40 12.35 116.25 133.03 (Cyg X-3 の真上) 18h20m (JST) EST-V FTST 成功. よく見えた.									
SANGLE 142.2 - 141.5 MIN.-BAT-V(EDD) 19. V.										