

「銀河」運用記録 "GINGA" Daily Report

198 7 MONTH : 6 DAY : 9 Y+ 124

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Ver 1.6

OPERATION: Cyg X-2 and 3C 446

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870609-1031	870609-1134	870609-1237	870609-1341	870609-1444
AOS	15:02:13	16:44:43	18:26:46	20:09:19	21:52:28
LOS	15:15:23	16:58:15	18:40:25	20:22:25	22:03:33
ELMX	1731 08:51	6715 51:01	Zenith pass	5646 15:32	1867 57:21
COMMANDS	SH REP BC-050000 7F03FF EXE Slew(+) PC CLR, WRT, CK PC STRT BC 01P2-EXE	SH REP BC 0102 EXE PC CLR, WRT, CHK PC STRT BC 0182 EXE	SH REP BC 0102 EXE BC 0536097F 0007 BC EXE MNV STRT PC CLR, WRT, CK PC STRT BC 0182 EXE	SH REP BC 0102 EXE BC 05, 0000 7F0610 (Slew parameter setting) PC CLR, WRT, CHK -5 min PC STRT	SH REP BC-057F0E01 00FC EXE MNV STRT BC-0197B9 (ST TRACK ARM) BC-0032 EXE PC CNT (21:58:02)
MODE	LAC	ALAC	ALAC	ALAC	ALAC
TLMS	SH REP REC	SH REP REC	SH REP REC	SH REP REC	SH REP REC
ACS	NRM Slew(+)		MNV (Trim)	Slew(-)	MNV to 3C446
LAC	H ₁ C ₁	H ₁ C ₁	H ₁ C ₁	H ₁	
HV LAC ASM					
ASH GBD	EXT				Real P12 K1 2 K2 1 5 K3 5 K4 2
EVENT	Slew 360° 仰角 整った状態で 12 Z軸方向に E-23.		MNV (Trim) に Cyg X-2 の位置決め		0032 TMS ON 0033 BIT LOW 0034 BDR REC 0043 LHV RED 0044 ASM MODE 0081 00-5 EXE 0100 LHV RED 0109 ASM MODE 0127 00-5 EXE 0150 LHV RED 0157 ASM MODE 0165 BIT MED 0166 00-4 EXE 0173 ST TRK 0176 BIT LOW 0190 00-5 EXE 0204 LHV RED 0205 ASM MODE 0239 00-5 EXE 0252 LHV RED 0254 ASM MODE 0265 00-5 EXE 0275 LHV RED 0276 ASM MODE 0288 00-5 EXE 0300 LHV RED 0301 ASM MODE 0314 00-5 EXE 0325 LHV RED 0326 ASM MODE 0338 00-5 EXE 0347 LHV RED 0348 ASM MODE 0363 00-5 EXE 0374 LHV RED 0375 ASM MODE 0388 00-5 EXE 0395 LHV RED 0396 ASM MODE 0411 00-5 EXE 0424 LHV RED 0425 ASM MODE 0440 BIT MED 0450 00-4 EXE 460 ST TRK 0460 AMC OFF 0462 00-7 EXE 0473 00-4 EXE 0483 ST TRK 0484 BIT LOW 0500 00-5 EXE
ST	15:11:00	16:54:00	18:34:08	20:18:00	
PC PLAN	02 BDR REC 03 TMS ON 20 00-6 33 BIT MED 34 00-4 35 AMC OFF 43 00-5 44 BIT HI 46 00-3	01 BDR REC 02 TMS ON 18 00-6 32 BIT MED 33 00-4 34 AMC OFF 42 00-5 43 BIT HI 45 00-2 46 00-3	02 BDR REC 03 TMS ON 16 00-6 29 BIT MED 30 00-4 31 AMC OFF 39 00-5 40 BIT HI 45 00-2 46 00-3	0002 BDR REC 0003 TMS ON 0012 00-6 EXE 0018 BIT MED 0019 00-4 EXE 0032 00-5 EXE 0033 BIT HI 0042 BIT MED 0043 SLEW (-) 44 BIT MED 45 00-2 46 00-3	
COMMENT	Vela X-1 の観測が 18:12 18:14 ~ 283.3 秒にわたり。 鳴り、やむ... ・K5 G の夜は意外と寒い! 本当に 6 月なのだろうか? (⊕)				
SANGLE	174.7 ~ 173.7	MIN.-BAT-V(EOO) 19.2/19.2 V. 19.2/19.3			