

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 4 DAY : 23/24 Y+ 76/77

Written by :

長山 内

OPERATION: MNV to 50 ms Pulsar, STT-X test

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870423-0929		870423-1033		870423-1136		870423-1240		870423-1343	
AOS	14:24:48		16:07:04		17:49:00		19:31:11		21:15:10	
LDS	14:36:54		16:19:29		18:02:20		19:44:45		21:24:42	
ELMX	14:30:43:33.29		16:12:42:78.72		17:54:48:83.01		19:36:45:37.72		21:18:41:10.84	
C U M M A N D S	SH RHP BC(0) 0102 BC EXE PC (1) 050000.020594 BC EXE PC CLR/CHK PC WRT/CHK PC STRT		BL (1) 050000.0905E7 BC EXE PC CLR/CHK PC WRT/CHK OG-1 PC STRT		SH REP PC CLR/CHK PC WRT/CHK OG-1 PC STRT BDR REC BIT MED		SH REP PC CLR/CHK PC WRT/CHK OG-1 PC STRT		SH REP PC CLR/CHK PC WRT/CHK OG-1 PC STRT	
	MODE	LAC	LAC	ACS	LAC	ACS	LAC	ACS	LAC	ACS
	TLMS	SH REP	REC	Ranging	REC	SH REP	REC	SH REP	REC	SH REP
	ACS	MNV Para Slew get	Slew-	MNV (Slew) Para get	Slew+	Slew-				SLEW 360°
	LAC	MPC -1 → PC								PC
HV LAC ASM QBD		==	==		==		==		==	
EVENT		Slew from LMC X-1 to 50ms pulsar		Slew to star for STT-X test	2.48 mag	ST MAP STT-X test → 2.5 等星 QL 検光	Slew- ↓ 50ms パルス へ 0.3	50ms 100μs High time resolution	EL 25° 6分間. 入観測山 (EL=5°) と 2.5 等星 Pass	
ST	14:32:00		16:14:00		17:56:00		19:38:00		21:20:00	
PC PLAN	01 TMS ON 02 BITMED 03 BDR REC 04 SLEW- 20 OG-6 36 BITHI 37 OG-5 44 OG-4		01 TMS ON 02 BITMED 03 BDR REC 10 BITHI 11 OG-5 17 OG-6 18 BITMED 34 OG-5		01 TMS ON 03 SLEW- 07 BITHI 08 OG-5 19 OG-4 20 BITMED 32 BITHI 33 OG-5 36 BITMED		01 TMS ON 03 BDR REC 04 OG-5 18 BITMED 19 OG-4 45 OG-2 46 OG-3		01 TMS ON 29 BITMED 30 OG-7 42 BIT LOW 43 OG-4 165 BITMED 166 OG-5 175 OG-4 196 BIT LOW	
C I M M E N T	BST EXT-1 (22:58:37.67 truth?/false?) Cir X-1 (4/21 Ag/X-1 は 同星!!) 減光、元のレベル AMPEX 相変らず キーコキーコ 音を立てて回転。マンテの話どうなりました? 50ms SEC PULSAR から SLEW により 回復した際の 姿勢の少しずれ のおかげで。Pass 4, Pass 5 の real 中。STT-X, Y と 3.5 10 等星が入って います。								214 215 225 226 363-312 264-313 275-324 276-325 360 BITMED 361 OG-5 409 393 OG-6 423 462 OG-2 463 OG-3	
SANGLE	日陰-日陰-日陰-147.0°-146.9°		MIN.-BAT-V(EOO)19.1(19.4) V19.2(19.5)							