

銀河運用記録 "GINGA" Daily Report

Ver 1.5

1987 MONTH : 4 DAY : 2/22 Y+ 74/75

Written by :

長 山

OPERATION: GX5-1 → LMC X-1 SLEW, LMC SCAN, LMC X-1 MNV

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870421-0929	870421-1032	870421-1136	870421-1239	870421-1342
AOS LOS	14:11:58 14:22:35	15:53:03 16:04:58	17:35:05 17:47:35	19:17:16 19:29:57	20:59:11 21:11:56
ELMX	14:11:53:13.91	15:58:40:45.43	17:40:43:88.02	19:22:41:71.29	21:04:56:29.77
COMMANDS	SH REP BC (1) 050000810B4A BC EXE PC CLR/CHK PC WRT/CHK PC STRT	STMAP BC (1) 05000003179D BC EXE PC CLR/CHK PC WRT/CHK OG-1 PC STRT BDR REC BIT MED	SH REP BC (1) 0522019F0036 BC EXE BC (0) 0182 BC EXE PC CLR/CHK PC WRT/CHK PC STRT BDR REC	SH REP ST MAP PC CLR/CHK PC WRT/CHK OG-1 PC STRT BDR REC	SH REP LCE10N LCE20N AMC OFF BC(0)0102 BC EXE PC CLR/CHK PC WRT/CHK OG-1 PC STRT BDR REC
MODE	LAC	LAC	LAC	LAC	LAC
TLMS	SH REP	Ranging	RH REP	RH REP	RH REP
ACS	SLEW PARA 90°/6min	SLEW STMAP	MNV PARA → LMCX-1	MNV STMAP	
LAC	MPC-1		MPC-3		MPC-1
HV LAC ASM					
AGM GBD	BST EXT				SLEW 360°
EVENT	GX5-1 → LMC X-1 SLEW KSC 位置決 EA (178.68) (91.77) (252.16)	LMC -Region Slow Scan	MNV PARA Set	MNV → LMCX-1	Low Bit OG-5 (LAC) OG-4 (STMAP) (1) 通 L
ST	14:18:00	16:01:00	17:43:00	19:26:00	21:08:00
PC PLAN	01 TMS ON 10 OG-5 11 SLEW (-) 20 OG-6 45 OG-2 46 TMS HI 47 PC STOP	01 TMS ON 10 BIT HI 11 OG-5 12 SLEW (-) 19 OG-6 42 BIT MED 43 OG-4 45 OG-2 46 OG-3	01 TMS ON 04 OG-6 05 MNV 07 BIT HI 08 OG-5 19 OG-6 44 OG-2 45 TMS HI	01 TMS ON 04 OG-5 15 OG-6 32 OG-5 37 OG-6 44 OG-2 45 TMS HI 46 PC STOP	01 TMS ON 02 BIT LOW 12 OG-4 31 OG-4 42 OG-5 59 OG-4 144 167 177 192 203 215 226 240 264 298 313 338 361 375 410 424 458 474 507 OG5 514 OG2 515 OG3
COMMENT	870421-1032 ~ -1136 回の LMC X-1 Slow Scan 中、2.4 から ~ 0.5 N に 31 の source (候補 SN1987A or 50ms pulsar) が見られる。 BST EXT (4/21 7h 11m 52.97 false)				
SANGLE	①陰-①陰-①陰-148.7-148.6 MIN.-BAT-V(EOD)19.2(20.0)V.19.1(19.9)				