

"GINGA" Daily Report

1987 MONTH : 3 DAY : 5 Y+ 28

Ver 1.4
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OPERATION: LMC SN SCAN / CRAB SCAN / LAC S6 CHECK

30E, Reading, Tumen

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870305-0927	870305-1031	870305-1134	870305-1238	870305-1341
ADS LOS	13:29:38 13:41:50	15:11:33 15:24:30	16:53:09 17:07:00	18:35:37 18:49:26	20:17:46 20:30:53
ELMX TIME	23.12 13:35:13	64.73 15:17:03	天の川 :	60.53 18:41:41	23.21 20:23:44
COM MANDS	SH REP SLEW BC (05,00,00,09,08,CA) LHV ON LHV OFF SLEW ⊖ DEMO MS50 1975-78年1-2 フェーズ変更のため コマンドを全て リセットし 最新のコマンドを実行した。	ECL DIS (05,00,00) SLEW BC (05,00,22) OG-4 WRT (LHV ON, 7 ON) PC WRT PC BC (ADD=51) BC LAC (HV6 LVL) [C3,79] 1790V LHV 6 ON LHV OFF PC CNT1 BC LAC (HV6 LVL) [C3,79] 1810V LHV 6 ON / ANT-4 LHV OFF / BDR REC / BIT MED	OG-4 (LAC HV) (LHV ON, 7 ON) SLEW BC (05,00,00,09,08,CA) SLEW ⊖ PC WRT / STRT LHV OFF BDR REC BIT MED	OG-4 (LHV ON, 7 ON) SLEW ⊕ PC BC (ADD=51) PC CNT1 LHV OFF BDR REC BIT MED	SH REP OG-4 SLEW BC (05,00,00,09,08,CA) OG-4 WRT (LHV ON, 7 ON) PC WRT LHV OFF LHV 6 ON LHV OFF OG-1 (ANT A) LAC BC (HV6 LVL) [C3,79] LHV 6 ON / PC STRT LHV OFF BDR REC / BIT MED
MODE	LAC	LAC	LAC	LAC	LAC
TLMS	SH REP	Ranging	—	Ranging	SH REP
SANGL	—	—	—	170.8	171.0
ACS	SLEW ⊖	NORM	SLEW ⊖	SLEW ⊕	—
LAC	LHV ON	CHECK LHV 6 ON	CRAB SCAN HV ON, 7 ON	CRAB (EARTH) SCAN	LHV ON, 7 ON LHV 6 ON (CHK)
ASM	HV REDUCTION	—	—	—	—
GBD	HV ON	—	—	—	—
E V E N T	MS50 trouble Couldn't LMC SN SCAN & LAC S4 CHECK between pass 1 & 2	LAC S6 CHK ON AT 1790 NO TROUBLE OFF 1 minute ON AT 1810 NO TROUBLE	CRAB SCAN but not seen	Crab scan, same as pass-3	LAC S6 CHK ON AT 1810 SMALL DISTURBANCE FOR ~12 SEC OFF 30 SEC ON AT 1830 NO TROUBLE
PC	ST T	15:21:00	17:01:19	18:44:00	20:25:59
PL AN	(event) ASM Calibration by crab has been greatly progress- ed?	55 TMS ON 56 ST MAP 57 ACS STRT 58 OG-2 EXE 94 OG-6 EXE 95 LAC MODE 96 OG-3 EXE	(3) LHV OFF (4) TMS ON (5) ST MAP (6) ACS MODE (7) OG-6 (8) LHV ON (9) LHV OFF (10) ASM MD (11) SLEW 30 (12) LAC MD (13) OG-2 (14) OG-3 (15) ST MAP (16) OG-6 (17) SLEW 30 (18) LAC MD	(19) LHV OFF (20) TMS ON (21) ST MAP (22) ACS STRT (23) LHV ON (24) LHV OFF (25) ASM MD (26) SLEW 30 (27) LAC MD (28) OG-2 (29) OG-3 (30) BDR STRT (31) BDR REC (32) OG-4 (33) LHV OFF (34) OG-2 (35) OG-3	(36) LHV OFF (37) TMS ON (38) SLEW (39) ACS STRT (40) ST MAP (41) OG-6 (42) ASM MD (43) SLEW 30 (44) LAC MD (45) BDR STRT (46) BDR REC (47) ASM MD (48) SLEW 30 (49) ACS STRT (50) BDR STRT (51) OG-2 (52) OG-3
COM MENT	MS50用:フェーズ故障調査中。昨年暮にも同様のトラブル が起きたようです。 吉田君は早朝に帰りました(ごきうさま)。GBDはずいぶんたくさんバーストをつまえたよう で、忙しかたようです。was New X-ray Source observed by LAC during LMC scan: {spectrum much harder than LMC X1 strength ~ 3 mCrab} 「J153-646」 is active while 0115+634 seems to be inactive. New source is 2° from LMC X1 in positive slew direction (is this + or - in declination?)			MIN. -BAT-V(EOO) 19.2 V	