

銀河通記録 "GINGA" Daily Report

Ver 1.6

1987 MONTH: 5 DAY: 23 Y+ 107

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OPERATION: SS433 to M82

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	87-0522-1547	87-0523-0102	0523-0206	0523-0309	0523-0412
AOS	23:10:58	0:52:36	2:34:15	4:16:44	5:58:07
LOS	23:22:28	1:04:59	2:47:26	4:29:54	6:11:41
ELMX	15.9° 16:24	515° 0:58:03	天狼 :	:	276° 06:04:22
COMMANOS	SH REP • Slow Param Set ENA-1, 05, 09, 09 7F, 0E, 13 ST MAP PC WRT, CHK ST TRK PC STRT	SH REP • BC ENA-0, 01-02 (LAL MPC-1)) • MINVR Param Set ENA-1, 05, 6A, 7F, FD 00, 0E2 (ΔX = 5.23° ΔY = 6.15° ΔZ = -0.15°) MINVR STRT (0:55:50) PC WRT, CHK PC STRT	STT-X 13.7217 設定 BC ENA-3 01-A3-C2 STT-Y 17.7217 設定 BC ENA-4 01-B6-5F PC WRT, CHK MTQ LO 06-2 (2:42:10) PC STRT	姿勢微調 BC ENA-1 05, 09, 09, 7F, 09, 0C SLEW 0 (0.33°) BKGD 取得用 X-Y BC ENA-1 05, 09, 09, 7F, 09, 0B PC WRT, CHK 06-2 (ANT→B) PC STRT	SH REP PC WRT, CHK (4分15秒 00, 0E, 1) 06-2 (ANT→B) PC STRT (6:08:0 * 姿勢微調 SLEW (+) X OFF-SOURCE BKGD 3 0.77
MODE	L A L A L A	L A L A L A	L A L A L A	L A L A L A	L A L A L A
TLMS	→ SH REP	REC H, M	SH REP	REC M	SH REP
ACS	NRM	Slow N M	M	N	Slow N M
LAC	→ MPC-2	→ MPC-1	→	→	→
HV LAC ASM	→	H M M	M	→	→
ASM GBD	EXT-1	→	→	→	→
EVEN	from SS433 to M82 → SLEW (+) STT ONFL 100.92°, 450秒 7 星見え	MINVR to M82 MINVR COMPLETE	M82 visible at ~3m Crab flux level!	Attitude Trimming (ΔZ = -0.33°) M82 obs. start	0001 TMS ON 0002 BIT LOW 0003 BDR REC 0010 06-6 EXE 0030 06-5 EXE 0056 06-6 EXE 0078 06-3 EXE 0104 06-6 EXE 0138 BIT MED 0139 BDR REC 0140 06-7 EXE 0151 06-6 EXE 0152 SLEW (+) 0153 BIT LOW 0154 LAC MODE 0155 BDR REC 0394 BDR STOP 0485 06-4 EXE 0486 BIT MED 0491 06-6 EXE 0492 BIT LOW 0508 06-5 EXE 0537 06-6 EXE 0556 06-5 EXE 0588 06-6 EXE 0589 SLEW (-) 0605 06-4 EXE 0606 BIT MED 0611 BIT LOW 0612 06-5 EXE 0639 06-6 EXE 0654 06-5 EXE 0686 06-6 EXE 0704 06-5 EXE 0732 06-6 EXE 0753 06-5 EXE 0770 06-6 EXE 0791 06-5 EXE 0826 06-6 EXE 0849 06-4 EXE
ST	23:18:01	1:00:58	2:43:01	4:26:01	
PC PLAN	01 BDR REC 02 TMS ON 04 06-6 (17.7217) 12 06-5 (17.7217) 19 06-6 (SAA) 20 BIT-M 21 SLEW (+) 38 06-4 MINVR 43 06-5 44 06-3	01 BDR REC 02 BIT-M 03 TMS ON 17 06-6 36 06-5 (← SAA) 45 06-3	01 BDR REC 02 BIT-M 03 TMS ON 18 06-6 39 06-4 39 06-5 44 06-1 45 06-3	01 BDR REC 02 BIT MED 03 TMS ON 17 06-6 32 06-4 37 06-5 44 06-1 45 06-3	
COMMENT	10m X 7m: 6/8 の 2 週間ほど。2 週間は星が X 7m, 夜間受信となり。★ 本日は レンズが オ 3 周たため天頂通過でデフォーカス してしまい、使えない。レンズは オ 2m オ 4m に入 して下し。 (たまたま星は レンズが 1m) ◎ M82 天頂に 見えて います。 (17.7217) GINGA は 2m!				0855 06-6 EXE 0862 BDR REC 0863 06-7 EXE 0874 06-6 EXE 0896 06-4 EXE 0901 06-6 EXE 0902 06-1 EXE 0903 ST TRK 0904 LAC MODE 0905 BIT HI 0906 PC STOP
SANGLE	138.6 → 146.7		MIN. -BAT-V (EOD) 18.8 (19.2) Y. 19.7 (19.2)		