

銀河運用記録 "GINGA" Daily Report

198 7 MONTH : 10 DAY : 01 Y+ 238 Written by : M. ITOH
 OPERATION: SN1987A POINTING AND SCAN OBSERVATION Ver 1.5
T. TSURU

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]	
NO.	871001-0617	871001-0720	871001-0824	871001-0927	871001-1031	
AOS LOS	08:12:32 08:26:54	09:55:15 10:09:13	11:37:18 11:51:26	13:20:12 13:33:22	15:02:52 15:14:17	
ELMX	31° 60 19:38	73° 08 01:42	88° 58 44:04	52° 49 26:18	17° 12 08:01	
C M M A N S	S H REP BC ENA-1 0500007F0036 BC EXE SLEW (+) BC ENA-0 OLCZ (PC MODE) BC EXE BC ENA-0 42.66 (RBM FLG) BC EXE PC CLR/WRT/CHK/STRT LHV RED ST MAP	S H REP BC ENA-1 0500007F000A BC EXE SLEW (+) SLEW (+) ← (±) PC CLR PC WRT*** PC CHK OG-2 EXF PC STRT LHV RED ST MAP	S H REP SLEW (-) LC E1 ON LC E2 ON ST MAP OG-2 EXE ST TRK PC CLR PC WRT** PC CHK PC STRT	S H REP BC ENA-1 0500007F0059 BC EXE ST TRK LC E1 ON LC E2 ON PC CLR PC WRT PC CHK PC STRT	S H REP ST TRK LC E1 ON LC E2 ON SLEW (+) BC ENA-0 010Z (MPC-1) BC EXE BC ENA-0 42.56 (RBM FLG) BC EXE BC ENA-1 05000041625 BC EXE BC ENA-B / 0032 BC EXE / PC CNTL	
	MODE	L A C A C S L A C	L A C A C S L A C A C S L A C	L A C A C S L A C A C S	L A C A C S L A C A C S	L A C A C S L A C A C S L A C A C S
	TLMS	REP REC	REP REC	REP REC	REP REC	REP REC
	ACS	SLEW (+) 1.51°/6.75sec	SLEW (+) 0.27° x 2	SLEW (-) 0.27°		SLEW (+) 2.5°/11 sec +SLEW- +SLEW-
LAC	MPC-1→PC				PC→MPC-1 →	
HV LAC ASM GRD	O N K E E D N D N ← EXT	O N K E E D N D N	O N K E E D N D N	O N K E E D N D N	O N K E E D N D N ON/ RED	
E V E N T	• SLEW LMC X-1 ↓ SN1987A • LAC PC MODE • RBM FLG LEVEL 1→2	ATTITUDE FINE ADJUST SLEW 10:05:01	ATTITUDE FINE ADJUST SLEW	SLEW PARM SET,	• SLEW TO SCAN POSITION • LAC MPC-1 MODE • RBM FLG LVL 2→1 • SLEW PARM SET 5.0°/11.8min PC CNTL SCAN ↓	
	ST	08:22:59	0001-BIT MED 0002-BDR REC 0003-TMS ON 0006-BIT HI 0007-OG-5 EXE 0018-OG-4 EXE 0024-OG-6 EXE 0033-BIT HI 0034-OG-5 EXE 0042-OG-6 EXE 0044-OG-1 EXE 0045-OG-3 EXE	11:47:01	13:30:01	15:10:00
P C P L A N	0001-TMS ON 0002-BIT MED 0003-BDR REC 0009-BIT HI 0010-OG-5 EXE 0019-OG-6 EXE 0035-OG-5 EXE 0044-OG-1 EXE 0045-OG-3 EXE		0002-TMS ON 0003-BDR REC 0019-OG-6 EXE 0032-OG-5 EXE 0036-OG-4 EXE 0046-OG-3 EXE	別紙		
	C O M M E N T	(注) PASS 2 の SLEW について: MS-50 CRT7 コマンド送信後、受付の割合が とれたため、MS 担当者の判断で再送信し、結果的に SLEW (+) が 2 回実行 された。コマンド再送信の場合、責任者の了解をとりよう注意した。PI 側責任者は、 IRU COUNTER も含め STATUS の確認の後判断が必要である。 相対時刻 10/01/06:34 (330.32, 98.70, 287.46) 10:04 (330.31, 98.68, 289.35) 10:29 に行き着く 08:31 (330.31, 98.68, 288.79) 11:40 (330.30, 98.69, 289.05) 13:10 (330.26, 98.70, 289.02)				
SANGLE	142.8 - 141.8	MIN. -BAT-V(EOO) A 18.8 B 18.9 V. (19.1 / 19.1)				

Go! Game くらいな (T.T.) LIX Aris は変な星だ!!

PASS 4 PC PLAN

871001-0927

1987年10月1日

*** GINGA PROGRAM COMMAND PLAN ***

PATH : 871001-0927

REV. #4

OLY(MIN)	PC-AD	X	Y	CHD NAME	EXECUTE TIME(UT)
----	----	----	----	PC SIRT	87/10/ 1 13:30: 0
0001	1	-	9	BDR REC	87/10/01 13:32:00
0002	A	-	4	TMS ON	87/10/01 13:34:00
0019	6	-	E	OG-6 FXE	87/10/01 14:08:00
0030	5	-	E	OG-5 EXE	87/10/01 14:30:00
0032	4	-	E	OG-4 EXE	87/10/01 14:34:00
0042	6	-	E	OG-6 EXE	87/10/01 14:54:00
0045	3	-	E	OG-3 EXE	87/10/01 15:00:00
0051	1	-	7	BIT MED	87/10/01 15:12:00
0052	1	-	9	BDR REC	87/10/01 15:14:00
0053	A	-	4	TMS ON	87/10/01 15:16:00
0054	9	-	9	SLEW (-)	87/10/01 15:18:00
0061	8	-	9	SLEW (+)	87/10/01 15:32:00
0068	6	-	E	OG-6 FXE	87/10/01 15:46:00
0096	5	-	E	OG-5 EXE	87/10/01 16:42:00
0097	9	-	9	SLEW (-)	87/10/01 16:44:00
0104	8	-	9	SLEW (+)	87/10/01 16:58:00
0111	6	-	E	OG-6 FXF	87/10/01 17:12:00
0113	5	-	E	OG-5 EXE	87/10/01 17:16:00
0114	9	-	9	SLEW (-)	87/10/01 17:18:00
0121	8	-	9	SLEW (+)	87/10/01 17:32:00
0128	6	-	E	OG-6 EXE	87/10/01 17:46:00
0144	5	-	E	OG-5 EXE	87/10/01 18:18:00
0145	9	-	9	SLEW (-)	87/10/01 18:20:00
0152	8	-	9	SLEW (+)	87/10/01 18:34:00
0159	6	-	E	OG-6 EXE	87/10/01 18:48:00
0162	5	-	E	OG-5 EXE	87/10/01 18:54:00
0163	9	-	9	SLEW (-)	87/10/01 18:56:00
0170	8	-	9	SLEW (+)	87/10/01 19:10:00
0177	6	-	E	OG-6 EXE	87/10/01 19:24:00
0192	5	-	E	OG-5 EXE	87/10/01 19:34:00
0193	9	-	9	SLEW (-)	87/10/01 19:56:00
0200	8	-	9	SLEW (+)	87/10/01 20:10:00
0207	6	-	E	OG-6 EXE	87/10/01 20:24:00
0217	5	-	E	OG-5 EXE	87/10/01 20:44:00
0218	9	-	9	SLEW (-)	87/10/01 20:46:00
0225	6	-	E	OG-6 EXE	87/10/01 21:00:00
0240	5	-	E	OG-5 EXE	87/10/01 21:30:00
0241	8	-	9	SLEW (+)	87/10/01 21:32:00
0248	9	-	9	SLEW (-)	87/10/01 21:46:00
0255	6	-	E	OG-6 EXE	87/10/01 22:00:00
0288	5	-	E	OG-5 EXE	87/10/01 23:06:00
0289	8	-	9	SLEW (+)	87/10/01 23:08:00
0296	9	-	9	SLEW (-)	87/10/01 23:22:00
0303	6	-	E	OG-6 FXF	87/10/01 23:36:00
0314	5	-	E	OG-5 EXE	87/10/01 23:58:00
0315	8	-	9	SLEW (+)	87/10/02 00:00:00
0322	6	-	E	OG-6 EXE	87/10/02 00:14:00
0338	5	-	E	OG-5 EXE	87/10/02 00:46:00
0339	9	-	9	SLEW (-)	87/10/02 00:48:00
0346	6	-	E	OG-6 EXE	87/10/02 01:02:00
0376	4	-	E	OG-4 EXE	87/10/02 02:02:00
0382	6	-	E	OG-6 EXE	87/10/02 02:14:00
0426	7	-	E	OG-7 EXE	87/10/02 03:42:00
0427	A	-	9	SLEW 360	87/10/02 03:44:00
0439	6	-	E	OG-6 EXE	87/10/02 04:08:00
0472	4	-	E	OG-4 FXE	87/10/02 05:14:00
0478	6	-	E	OG-6 EXE	87/10/02 05:26:00
0511	6	-	7	ST TRK	87/10/02 06:32:00
0512	0	-	8	LAC MODE	87/10/02 06:34:00
0513	1	-	E	OG-1 EXE	87/10/02 06:36:00
0514	3	-	E	OG-3 EXE	87/10/02 06:38:00