

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

1988 8 MONTH : 4 DAY : 10 Y+ 433Written by : H. Kuniieda
K. Ebisawa
H. KondoOPERATION: Cep X-4 → Hard Transient → BKGD for SN1987A.

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880410-0723	880410-0826	880410-0930	880410-1033	880410-1136
AOS LOS	11:09:55 11:23:22	12:52:29 13:05:51	14:34:00 14:48:13	16:16:24 16:30:23	17:58:43 18:11:32
ELMX	28.9° 16:20	71.8° 58:15	天頂 40:40	55.2° 22:48	19.9° 04:50
COMMANDS	SH REP LCE1 } 授けたい LCE2 } SL Para 05-00003A25A3 OG-2 (ANT-B) PC CLR, WRT, CHK PC STRT	SH REP MNV Para 05-7014660020 MNV STRT PC CLR, WRT, CHK OG-2 (ANT-B) PC STRT	SH REP ST MAP STT 星位置記録後(-1) ST TRK PC CLR, WRT, CHK PC STRT	SH REP PC CLR, WRT, CHK OG-1 (ANT-A) PC STRT	SH REP MNV Para 05-F17FF5046B PC CLR, WRT, CHK OG-1 (ANT-A) PC STRT
MODE	L A → A L A C	→ A L A C	→ A L A C	→ A L A C	→ A L A C
TLMS	REP REC	REP REC	REP REC	REP REC	REP REC
ACS	N R M → S N R M	M N R M			→ M N R M
LAC	M P C 2				
HV LAC ASM					
ASM GBU	EXT				
EVENT	入電後1.5分 経、10.0秒はずす 他の星は？ 3/10 3:00 (189.63 65.21 66.86) MNV Para を変更	MNV to Hard Transient	Real STT NSAS と One 角が持てない 精度良く3333	零セ Acet. IRU 値の変化 ΔX = .225 ΔY = .014 ΔZ = .171	560° MNV SN1987A 周 中継点へ
ST	11:20:00	13:03:00	14:45:00	16:27:00	18:08:00
PLAN	11:22 OG-5 24 TMS ON 36 SL ⊖ 58 OG-4 12:32 OG-5 50 OG-1 52 OG-3	13:05 OG-5 07 TMS ON 39 OG-4 14:31 OG-5 33 OG-3	14:47 OG-5 49 TMS ON 15:19 OG-6 47 OG-4 16:05 OG-5 07 BIT HI 15 OG-3	16:29 OG-5 31 TMS ON 17:03 OG-6 31 OG-4 45 OG-5 51 BIT HI 55 OG-2 57 OG-3	18:10:00 OG-5 EXE 18:12:00 BIT MED 18:14:00 TMS ON 18:16:00 OG-6 EXE 18:18:00 OG-6 EXE 18:20:00 OG-6 EXE 18:22:00 OG-6 EXE 18:24:00 OG-6 EXE 18:26:00 OG-6 EXE 18:28:00 OG-6 EXE 18:30:00 OG-6 EXE 18:32:00 OG-6 EXE 18:34:00 OG-6 EXE 18:36:00 OG-6 EXE 18:38:00 OG-6 EXE 18:40:00 OG-6 EXE 18:42:00 OG-6 EXE 18:44:00 OG-6 EXE 18:46:00 OG-6 EXE 18:48:00 OG-6 EXE 18:50:00 OG-6 EXE 18:52:00 OG-6 EXE 18:54:00 OG-6 EXE 18:56:00 OG-6 EXE 18:58:00 OG-6 EXE 19:00:00 OG-6 EXE 19:02:00 OG-6 EXE 19:04:00 OG-6 EXE 19:06:00 OG-6 EXE 19:08:00 OG-6 EXE 19:10:00 OG-6 EXE 19:12:00 OG-6 EXE 19:14:00 OG-6 EXE 19:16:00 OG-6 EXE 19:18:00 OG-6 EXE 19:20:00 OG-6 EXE 19:22:00 OG-6 EXE 19:24:00 OG-6 EXE 19:26:00 OG-6 EXE 19:28:00 OG-6 EXE 19:30:00 OG-6 EXE 19:32:00 OG-6 EXE 19:34:00 OG-6 EXE 19:36:00 OG-6 EXE 19:38:00 OG-6 EXE 19:40:00 OG-6 EXE 19:42:00 OG-6 EXE 19:44:00 OG-6 EXE 19:46:00 OG-6 EXE 19:48:00 OG-6 EXE 19:50:00 OG-6 EXE 19:52:00 OG-6 EXE 19:54:00 OG-6 EXE 19:56:00 OG-6 EXE 19:58:00 OG-6 EXE 20:00:00 OG-6 EXE 20:02:00 OG-6 EXE 20:04:00 OG-6 EXE 20:06:00 OG-6 EXE 20:08:00 OG-6 EXE 20:10:00 OG-6 EXE 20:12:00 OG-6 EXE 20:14:00 OG-6 EXE 20:16:00 OG-6 EXE 20:18:00 OG-6 EXE 20:20:00 OG-6 EXE 20:22:00 OG-6 EXE 20:24:00 OG-6 EXE 20:26:00 OG-6 EXE 20:28:00 OG-6 EXE 20:30:00 OG-6 EXE 20:32:00 OG-6 EXE 20:34:00 OG-6 EXE 20:36:00 OG-6 EXE 20:38:00 OG-6 EXE 20:40:00 OG-6 EXE 20:42:00 OG-6 EXE 20:44:00 OG-6 EXE 20:46:00 OG-6 EXE 20:48:00 OG-6 EXE 20:50:00 OG-6 EXE 20:52:00 OG-6 EXE 20:54:00 OG-6 EXE 20:56:00 OG-6 EXE 20:58:00 OG-6 EXE 21:00:00 OG-6 EXE 21:02:00 OG-6 EXE 21:04:00 OG-6 EXE 21:06:00 OG-6 EXE 21:08:00 OG-6 EXE 21:10:00 OG-6 EXE 21:12:00 OG-6 EXE 21:14:00 OG-6 EXE 21:16:00 OG-6 EXE 21:18:00 OG-6 EXE 21:20:00 OG-6 EXE 21:22:00 OG-6 EXE 21:24:00 OG-6 EXE 21:26:00 OG-6 EXE 21:28:00 OG-6 EXE 21:30:00 OG-6 EXE 21:32:00 OG-6 EXE 21:34:00 OG-6 EXE 21:36:00 OG-6 EXE 21:38:00 OG-6 EXE 21:40:00 OG-6 EXE 21:42:00 OG-6 EXE 21:44:00 OG-6 EXE 21:46:00 OG-6 EXE 21:48:00 OG-6 EXE 21:50:00 OG-6 EXE 21:52:00 OG-6 EXE 21:54:00 OG-6 EXE 21:56:00 OG-6 EXE 21:58:00 OG-6 EXE 22:00:00 OG-6 EXE 22:02:00 OG-6 EXE 22:04:00 OG-6 EXE 22:06:00 OG-6 EXE 22:08:00 OG-6 EXE 22:10:00 OG-6 EXE 22:12:00 OG-6 EXE 22:14:00 OG-6 EXE 22:16:00 OG-6 EXE 22:18:00 OG-6 EXE 22:20:00 OG-6 EXE 22:22:00 OG-6 EXE 22:24:00 OG-6 EXE 22:26:00 OG-6 EXE 22:28:00 OG-6 EXE 22:30:00 OG-6 EXE 22:32:00 OG-6 EXE 22:34:00 OG-6 EXE 22:36:00 OG-6 EXE 22:38:00 OG-6 EXE 22:40:00 OG-6 EXE 22:42:00 OG-6 EXE 22:44:00 OG-6 EXE 22:46:00 OG-6 EXE 22:48:00 OG-6 EXE 22:50:00 OG-6 EXE 22:52:00 OG-6 EXE 22:54:00 OG-6 EXE 22:56:00 OG-6 EXE 22:58:00 OG-6 EXE 23:00:00 OG-6 EXE 23:02:00 OG-6 EXE 23:04:00 OG-6 EXE 23:06:00 OG-6 EXE 23:08:00 OG-6 EXE 23:10:00 OG-6 EXE 23:12:00 OG-6 EXE 23:14:00 OG-6 EXE 23:16:00 OG-6 EXE 23:18:00 OG-6 EXE 23:20:00 OG-6 EXE 23:22:00 OG-6 EXE 23:24:00 OG-6 EXE 23:26:00 OG-6 EXE 23:28:00 OG-6 EXE 23:30:00 OG-6 EXE 23:32:00 OG-6 EXE 23:34:00 OG-6 EXE 23:36:00 OG-6 EXE 23:38:00 OG-6 EXE 23:40:00 OG-6 EXE 23:42:00 OG-6 EXE 23:44:00 OG-6 EXE 23:46:00 OG-6 EXE 23:48:00 OG-6 EXE 23:50:00 OG-6 EXE 23:52:00 OG-6 EXE 23:54:00 OG-6 EXE 23:56:00 OG-6 EXE 23:58:00 OG-6 EXE 24:00:00 OG-6 EXE
COMMENT	① Cep X-4 Pulse Period 4/8 18:03 ~ 4/8 6:44 T = 66.248 sec 前回の値より少し。 4/8 16:03 ~ 4/8 3:47 T = 66.247 ~ 248 sec 観測間隔元が1。 ② IRU 表示値、3/3から5/5 間にかき、同じ割合で動かしている。現在の姿勢は STT-Y と NSAS で決まってくる方向にある。ドワフトの可能性ありとすれば、土曜からの非可逆の STT-Y, NSAS (これは決まってくる) が、IRU の履歴をきく、SN1987A に行く前に、ドワフト補正値をきくべきでしょう。 近藤 (ISAS) もうすでにホッパ、ステア、0.00° 20号は読んでしまった。				
SAMPLE	MIN. -BAT-V (EOD) Δ 18.8 V. 19.1				