

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

1988 8 MONTH : 4 DAY : 14 Y+ 437

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H. Kondo.

OPERATION: Cep X-4 Scan

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880414-0720	880414-0824	880414-0927	880414-1030	880414-1134
AOS LOS	9:52:04 10:05:05	11:34:05 11:47:26	13:16:05 13:29:52	14:58:22 15:11:51	16:42:11 16:52:31
ELMX	39.7° 57:59	83.5° 39:59	81.2 22:14	39.7° 04:21	12.5° 46:10
COMMANDS	SHREP BC-4266 RBM 2 SLEW Para 4/12.6m 05-000003179F PC CLR, WRT, CHK 09-2 (ANT-B) PC STRT	SHREP PC CLR, WRT, CHK 09-2 (ANT-B) PC STRT	SHREP SL Para 2.0°/8.9sec 05-00007F0047 SL ⊖ BC-4256 RBM 1 PC CLR, WRT, CHK ST MAP 09-2 (ANT-B) PC-STRT	SHREP SL Para 0.25°/1.13sec 05-00007F0009 SL ⊕ 09-2 (01'03") PC CLR, WRT, CHK (02' ~ 08'20") PC STRT	SH REP MNV Para 05-7F490201A9 BC 0032, PC add. 50 PC CNTI. LHV RED C 振付 21.6
MODE	→ A C	→ A C	→ A C	→ A C	→ A C
TLMS	REP	REC	REP	REC	REP
ACS	→ S S	→ S S	→ S S	→ S S	→ S S
LAC	→ S S	→ S S	→ S S	→ S S	→ S S
HV LAC ASM	→ S S	→ S S	→ S S	→ S S	→ S S
GBD	→ S S	→ S S	→ S S	→ S S	→ S S
EVT	0 _s = 142.6° 39.7° 57:59 4/12.6m (239.58) (93.50) (58.48)	Cep X-4 Scan RBM FLAG Data #1 10° 37m (239.48) (43.43) (58.46)	Cep X-4 Scan SL ⊕ SL ⊕ SL ⊕ 12° 20m (239.36) (43.43) (54.45)	SL ⊕ to Cep X-4 ↓ 13° 11m (239.29) (93.46) (56.46)	SL ⊕ MNV 110850
ST	10:00:59	11:44:00	13:25:59	15:09:00	16:49:00
PC PLAN	10:03:00 TMS ON 10:05:00 BIT MED 10:07:00 OG-5 EXE 10:09:00 SLEW (-) 10:21:00 BIT HI 10:23:00 SLEW (+) 10:37:00 OG-4 EXE 10:57:00 OG-6 EXE 11:11:00 BIT HI 11:13:00 OG-5 EXE 11:17:00 SLEW (-) 11:31:00 OG-1 EXE 11:33:00 OG-3 EXE	11:46 OG-5 48 TMS ON 50 SL ⊕ 12:04 SL ⊕ 20 OG-4 40 OG-6 50 OG-5 58 SL ⊕ 13:12 OG-1 14 OG-3	13:28 OG-4 30 TMS ON 42 OG-5 44 BIT HI 14:00 OG-6 32 OG-5 54 OG-1 56 OG-3	15:11:00 LHV RED 15:13:00 TMS ON 15:19:00 OG-5 EXE 15:31:00 OG-6 EXE 15:47:00 OG-4 EXE 16:07:00 OG-6 EXE 16:09:00 BIT HI 16:11:00 OG-5 EXE 16:39:00 OG-3 EXE 16:51:00 TMS ON 17:17:00 OG-4 EXE 18:09:00 OG-5 EXE 18:39:00 OG-6 EXE 19:03:00 OG-5 EXE 19:21:00 OG-6 EXE 19:49:00 OG-5 EXE 20:15:00 OG-6 EXE 20:43:00 OG-5 EXE 20:57:00 OG-6 EXE 21:27:00 OG-5 EXE	21:51:00 OG-6 EXE 22:21:00 OG-5 EXE 22:37:00 OG-6 EXE 23:05:00 OG-5 EXE 23:27:00 OG-6 EXE 23:57:00 OG-5 EXE 00:15:00 OG-6 EXE 00:45:00 OG-5 EXE 01:03:00 OG-6 EXE 01:35:00 OG-5 EXE 01:55:00 OG-6 EXE 02:23:00 OG-5 EXE 02:35:00 OG-6 EXE 03:13:00 OG-5 EXE 03:33:00 OG-6 EXE 04:11:00 OG-4 EXE 04:23:00 OG-6 EXE 04:47:00 OG-7 EXE 05:49:00 SLEW 360 05:11:00 BIT LOW 05:13:00 OG-5 EXE 05:15:00 MNV STRT 05:45:00 LHV RED 06:17:00 OG-5 EXE 07:23:00 LHV RED 07:43:00 OG-4 EXE 07:55:00 BIT LOW 07:57:00 OG-5 EXE 08:13:00 OG-1 EXE 08:15:00 OG-3 EXE
COMMENT	※ 某週 4/20 04-11, 09-28 のと 53 にしすか。おかし下す。 ※ BAT-A 温度 3.3℃ まで下かていすか大丈夫でしょうか。(4週) ※ Cep X-4, Cross Scan によるおよその位置決め (KSC) ($\alpha = 324.5 \pm 0.1$) ($\delta = 56.8 \pm 0.1$) 50項目 WRT, CHK 所要時間 約 60 分。				
SANGLE	max 170.9	min 142.0	MIN. -BAT-V (EOD) A 18.6	Y. (19.0)	B 18.6 (19.1)