

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

1988 8 MONTH : 4 DAY : 15 Y+ 438

Written by : H. KUNIEDA
H. KONDO
T. MURAKAMI

OPERATION: Cep X-4 → H0850-42

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880415-0617	880415-0720	880415-0824	880415-0927	880415-1031
AOS	08:16:07	9:58:07	11:39:54	13:22:03	15:04:08
LOS	08:28:21	10:11:01	11:53:26	13:35:59	15:17:31
ELMX	17.7 22:16	54.9° 03:51	天頂:	68.43 28:10	27.85° 10:13
COMMANDS	SH REP SL Para 05-00007F16CB SL ⊕ 163°/12min PC CLR, WRT, CHK 06-2 (ANT-B) PC STRT	SH REP SL Para 05-000051FE3 PC CLR, WRT, CHK BC 0142 MPC-2. 06-2 (ANT-B) PC STRT	SH REP 43倍せ MNVあり 05 FC 9677000E Slew A07 05000051FE3 ST-MAP ST-TRK PC-START	Rep ST-MAP ST-TRK PC WRT CHK START	Rep ST-MAP MPC-4 Slew (-) 0500007F0985 ST-TRK PC WRT/START
MODE	L → A A → S	A → S	M → A A → P	M → A A → P	M → A A → P
TLMS	REP	REC	Rep	Rec	Rep
ACS	N S M ⊕ M	N S M ⊕ M	M N V	S S ⊕ ⊕	S S ⊕ ⊕
LAC	M E1	M E2			
HV LAC				MAP	MAP
ASM	EXT				
GBD	Cep X-4 SL ⊕ H0850, BKGD 4/15 7:52 (238.59 107.16 56.55)	H0850 Scan SL ⊕ SL ⊕	43倍せ H0850 SL ⊕ SCAN	13:19 (238.46 107.33 220.20)	NGC 3227 BGT 1 SL (-)
ST	8:25:00	10:07:00	11:49:59	13:31:59	15:14:01
PLAN	8:27 06-5 29 TMS ON 33 06-6 47 BIT MED 49 06-5 9:03 06-4 39 06-5 55 06-1 57 06-3	10:09 06-6 11 TMS ON 23 06-5 25 SL ⊕ 43 06-4 11:03 06-6 17 BIT HZ 19 06-5 21 SL ⊕ 37 06-1 39 06-3	11:52 06-6 54 S-ON 12:02 06-5 04 SL ⊕ 22 06-4 42 06-6 58 BIT-H 13:00 06-5 02 SL ⊕ 18 06-1 20 06-3	13:34 06-5 36 SL ⊕ 38 S-ON 54 06-4 14:14 06-6 40 BIT-H 42 06-5 44 SL ⊕ 15:00 06-1 02 06-3	15:16:00 06-5 EXE 15:18:00 BIT LOW 15:20:00 TMS ON 15:50:00 06-4 EXE 16:12:00 BIT LOW 16:14:00 06-5 EXE 17:34:00 06-4 EXE 17:48:00 BIT LOW 17:50:00 06-5 EXE 02:42:00 LHV RED 03:00:00 06-5 EXE 04:10:00 LHV RED 04:42:00 06-5 EXE 05:48:00 LHV RED 06:10:00 06-4 EXE 06:28:00 06-7 LXF 06:30:00 SLEW 300 06:52:00 BIT LOW 06:54:00 06-5 EXE 07:28:00 06-4 EXE 07:44:00 06-6 EXE 08:02:00 BIT LOW 08:04:00 06-5 EXE 08:20:00 06-1 EXE 08:22:00 06-3 EXE
COMMENT	村上さん入感。 H0850-42 (R. Carbet さん), 指定した観測範囲にはおかしきモノ-2は ありません。おきく recurrent star は3。そのかわり別なモノ います。 詳しくは別紙で。 SN1987A の観測がなと運用は楽だね! 国枝明日 消感 → 土曜日は上部のコンパ、KSC は新緑の中...!				
SAMPLE	MAX 145.4	MIN 143.2	MIN. -BAT-V (EOD) A 18.8	V. (19.0)	B 18.6 (19.1)