

「銀河」運用記録 "GINGA" Daily Report

Ver 1.716

198 9 MONTH : 6 DAY : 30 Y+ 181 Written by : 山崎大輔
内下子田

OPERATION: A2009 → Mkn 841 pointing

OPERATION:		A 2009 → Mkn 84		Pointing	
	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890630-0721	890630-0824	890630-0927	890630-1031	890630-1134
AUS LOS	10:05:27 10:17:16	11:46:56 11:59:16	13:27:54 13:41:00	15:09:13 15:22:37	16:51:15 17:03:25
ELMX	25.95 11:06	65.69 52:17	天頂通過	55.70 15:16	20.16 56:34
C O M M A N D S	BC ENA-1 0500007F017C SL(+) 10.65/4755 BC ENA-1 057F40000089 MNV (10.11.29) (308.37) → (312.72) (105.10) → (103.99) (157.09) → (168.82) PC STRT 33S delayed	ST MAP (51.39) ST TRK (55.11) MNV STOP 確認	BC ENA-1 05.00.00.7F.006B SL(-) (3°/135) ST MAP BC ENA-1 05.00.00.7F.006B SL PARA SET (3°/135)	BC ENA-1 05.00.00.7F.006B SL PARA SET (3°/135) ST MAP [on source position に明るく星がたむ ため SL 3°T MAP 3°]	BC ENA-1 057B5E080019 MNV (TRIM) BC ENA-1 (53.41) 0500.00.7F.006B SL PARA SET (3°/135) PC STRT 1m52s delayed
	TLMS	Rep	Rep	Rep	Rep
ACS	SLH), MNV		SL(+) SL(-)T		MNV
E V E N T	430.9.05 (308.13) (105.23) (157.00)	11.55 (312.37) (104.56) (168.61) MNV 後		15.16 (311.92) (104.36) (171.58) on source +30	
ST	10:12:33	11:52:59	13:34:59	15:16:59	16:58:52
P C P L A N	OG-5 10.14.33 BITMED 16.33 TMS ON 18.33 LHV RED 48.33 ASM MODE 50.00 OG-5 11.24.00 OG-1 42.00 OG-3 44.00	OG-5 11.56.59 BITMED 58.59 TMS ON 12.00.59 LHV RED 28.59 ASM MODE 30.59 OG-5 13.00.59 OG-1 22.59 OG-3 24.59	BITMED 13.34.59 TMS ON 40.59 OG-4 42.59 OG-5 58.59 SL(-) 14.00.59 OG-7 10.59 OG-5 38.59 SL(+) 15.00.59 OG-1 02.59 OG-3 04.59	OG-4 15.18.59 TMS ON 20.59 OG-5 30.59 SL(-) 32.59 LHV RED 52.59 ASM MODE 54.59 OG-5 16.59 OG-1 44.59 OG-3 46.59	OG-5 EXE 16:59:00 BIT LOW 17:01:00 TMS ON 17:03:00 LHV RED 17:35:00 ASM MODE 17:37:00 OG-5 EXE 17:55:00 OG-4 EXE 18:25:00 SLEW (+) 18:27:00 SLEW (-) 18:39:00 BIT LOW 18:41:00 OG-5 EXE 18:43:00 LHV RED 19:19:00 ASM MODE 19:21:00 OG-5 EXE 19:29:00 LHV RED 04:21:00 ASM MODE 04:23:00 OG-5 EXE 04:35:00 OG-4 EXE 05:35:00 SLEW (+) 05:37:00 SLEW (-) 05:53:00 BIT LOW 05:55:00 ST TRK 05:57:00 OG-5 EXE 06:19:00 LHV RED 07:25:00 ASM MODE 07:27:00 OG-5 EXE 07:59:00 OG-7 EXE 08:11:00 SLEW 360 08:13:00 BIT LOW 08:35:00 OG-5 EXE 08:37:00 OG-4 EXE 08:49:00 SLEW (+) 08:51:00
C O M M E N T	観測する天体について次の事項について知らせる。 1. 特徴 (スペクトル, 強度, 時間変動) 2. 予想される強度 (Lac/s) 3. その他特記事項				
	時刻 + 1m52s				
SANGLE 151.4-147.5		STT-Y TEMP (MAX) 16.3 °C	MIN. -BAT-V (EOD) A 18.7 V (A 19.0 V) B 18.2 V (B 19.0 V)		