

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 1 MONTH : 9 DAY : 16 Y+ 1684

Written by :

F. Nagase

石崎 欣隆

OPERATION: GX1+4 and MNV to Lynds 1641

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910916-0722	910916-0825	910916-0929	910916-1032	910916-1135
AOS LOS	10:51:06 11:00:55	12:28:16 12:38:17	14:05:06 14:15:26	15:42:01 15:52:33	17:20:23 17:28:39
ELMX	17.56 55:47	59.05 32:39	天頂通過	46.54 46:51	13.31 23:40
C M M A N D S	ST TRK LC EI/EZ ON LAC HV Norm. [C099] [C199] [C299] [C393] DUMMY MNV SET/STRT MNV PARASET [05,F18100006A] MNV STRT	ST MAP ST TRK	DUMMY MNV SET/STRT SLEW PARA SET [05,00007F12CA] MNV STRT ST TRK LC EI/EZ ON DRIFT-Z [0D,CEB9]	DUMMY MNV SET/STRT SLEW+TRIM PARA [05,F7F97F01FC] MNV STRT ST TRK LC EI/EZ ON DUMMY MNV SET/STRT SLEW PARA [05,00007F01F4]	
TLMS	Rep.	✓✓✓✓✓	Rep	Rep	
ACS	MNV to Lynds (1)			Slew + Trim	
E V E N T	9/14 20:35:26 (350.86) (87.45) (204.59)	9/16 1:41:2 (350.50) (86.99) (204.40)	9/16 3:13:18 (349.30) (87.64) (204.09)	9/16 13:56:30 (349.99) (90.77) (203.88)	17:25:15 OG-5 EXE 17:27: BIT MED 17:29: TMS ON 17:31: OG-6 EXE 18:03: OG-5 EXE 18:45: OG-6 EXE 19:37: BIT MED 20:15: OG-5 EXE 20:17: OG-6 EXE 20:45: BIT LOW 21:09: OG-5 EXE 21:11: SLEW (-) 21:13: OG-4 EXE 21:37: MNV STRT 21:49: OG-5 EXE 21:51: OG-6 EXE 22:19: OG-5 EXE 23:23: OG-6 EXE 23:51: OG-5 EXE 00:57: OG-6 EXE 01:21: OG-5 EXE 02:31: BIT LOW 02:51: SLEW (-) 02:53: OG-4 EXE 03:51: MNV STRT 04:04: OG-5 EXE 04:05: SLEW (-) 04:21: OG-6 EXE 04:23: OG-7 EXE 07:53: SLEW 360 07:55: BIT LOW 08:22: OG-4 EXE 08:22: BIT LOW 08:22: OG-5 EXE 08:45: LHV RED 08:53: OG-5 EXE 09:27: OG-3 EXE 09:43:
ST	10:57:21	12:33:59	14:11:00	15:48:01	
P C P L A N	OG-5 11:01 BIT MED 03 TMS ON 05 LHV RED 33 OG-5 12:07 OG-1 25 OG-3 27	OG-5 12:36 BIT MED 38 TMS ON 40 LHV RED 13:10 OG-5 40 OG-4 56 OG-1 14:02 OG-3 04	OG-5 14:13 BIT MED 15 TMS ON 17 LHV RED 49 OG-5 15:15 OG-4 29 OG-3 41	OG-5 15:50 BIT MED 52 TMS ON 54 LHV RED 16:24 OG-5 50 OG-3 17:18	
C O M M E N T	・GX1+4 ; 20-30 c/s, pulsations は remote 最初から最後まで見えている。 (昨日の Trim まずまず、Z 軸ドリフト補正もうまくいっている) Spectrum には非常に強い吸収の様子がみられる。 銀河へ受信時間は着実に早くなり、このあたりが床につく時間はあまりかわらない。 このままではどこにも到達しなくなってしまう。(石崎)				
SANGLE	173.4	SYT-Y TEMP. 14.0°C	MIN.-BAT-V(EOO) A 18.1 B 18.0	V (A 18.3 B 18.4 V)	