

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 1 MONTH : 9 DAY : 19 Y+ 1687

Written by : 竹崎 敏彦

OPERATION: Crab Nebula (LAC Cal.)

石崎 敏彦

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910919-0619	910919-0722	910919-0825	910919-0928	910919-1032
AOS LOS	9: 9: 14 9: 19: 07	10:46:59 10:56:23	12:23:08 12:33:31	14:00:13 14:10:44	15:38:18 15:46:52
ELMX	15.33 14:06	54.19 50:52	天頂通過	49.96 4:53	14.44 41:41
COMMANDS	DUMMY MNV SET/STRT MNV STOP*1 SLEW PARA SET [05,0000 7F000E] MNV STRT	STMAP DUMMY MNV SET/STRT MNV STOP*1 TRIM MNV SET [05,81F50A 005C] MNV STRT	LAC HV [0099] [0199] [0299] [0393] PC MODE [0102] Discri [0800] ST MAP ST TRK DRIFT-Z [00D,CE72]	MPC-3 [0182] Discri [0803] } (5分) } MPC-1 [0102] ST MAP	DUMMY MNV SET/STRT MNV PARA SET [05,7FF83E00E5] PC Add [0030]
TLMS	Repro.	Len = 7/7"	Repro	Repro	
ACS	5(+) 0.4	Trim to Crab			Conti 15:43:01
EVENT	9/9 6:11:58 (358.03) (108.46) (21.89)	9/9 7:43:42 (357.51) (108.84) (21.44)	9/10 4:49:46 (356.67) (109.13) (21.55)	9/15 25:2 (358.75) (108.15) (22.29)	OG-5 EXE 15:47 BIT MED 15:49 TMS ON 15:51 SLEW (-) 16:05 OG-6 EXE 16:19 OG-5 EXE 17:05 SLEW (+) 17:33 OG-6 EXE 17:57 OG-4 EXE 18:29 OG-5 EXE 18:37 OG-6 EXE 19:03 OG-5 EXE 20:09 SLEW (-) 20:11 BIT LOW 20:33 SLEW (+) 20:35 OG-4 EXE 21:35 OG-5 EXE 21:43 OG-6 EXE 22:03 OG-5 EXE 22:13 SLEW (-) 23:15 BIT LOW 23:37 SLEW (+) 23:39 OG-4 EXE 00:41 OG-5 EXE 00:49 OG-6 EXE 01:07 OG-5 EXE 02:23 SLEW (-) 02:25 OG-6 EXE 02:39 BIT LOW 02:41 OG-5 EXE 02:53 SLEW (+) 02:55 OG-4 EXE 03:39 OG-6 EXE 03:47 BIT LOW 03:49 OG-5 EXE 04:31 MNV STRT 04:33 LHV RED 05:37 OG-5 EXE 06:09 OG-4 EXE 06:43 OG-6 EXE 06:51 BIT LOW 06:53 OG-5 EXE 07:43 OG-3 EXE 08:04 7:59
PLAN	9:15:01 OG-4 9:19 TMS ON 21 OG-5 31 BIT Hi 35 BIT Low 51 LHV RED 53 OG-5 10:25 OG-1 41 OG-3 43	10:53:01 BIT MED 10:55 OG-5 57 TMS ON 59 BIT Hi 11:07 BIT Low 27 LHV RED 29 OG-5 12:01 OG-1 19 OG-3 21	12:30:59 OG-5 12:33 TMS ON 35 BIT-MED 37 LHV RED 13:07 OG-5 35 OG-1 57 OG-3 59	14: 8: 01 OG-5 14:10 TMS ON 12 BIT MED 42 LHV RED 44 OG-5 15:08 OG-4 26 OG-5 34 OG-3 36	
COMMENT	*1. 9/17, 9/18のコメント参照 ◦ Crab Nebula は 明る... (おたふまえ). MPC-1 bit-M の low energy ch. は scaler overflow ◦ 最近すーと ASM で 銀河中心を scan している. 石崎君は毎日せ.せと~20 個の X 線源の同定をしている. 今日は 3 回も「ようこう」と オーバーラップがあった. 「ようこう」といふは「た」とを同時に使ったことだ.				
SANGLE	162.6	STT-Y TEMP. (MAX) 15.1°C	MIN. -BAT-V (EOD) A 18 B 18 V (A 18.2 B 18.2 V)		