「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

1988 MONTH : 4 DAY : 27 Y : 449 Written by : 村上 篠田

OPERATION: Nova ASM / SGR1806-21 SCAN

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880427-0206	880427-0309	880427-0413	880427-0516	880427-0619
AOS / LOS	2 :38: 32 / :50: 51	4 : 21: 06 / : 33: 06	6 :02: 52 / :15: 11	7 :45: 10 / :57: 15	9 :27: 17 / :38: 38
ELMX	18.7 44:50	55.0 26 : 34	天頂 :	61.9 50 : 38	21.3 32: 23
COMMANDS	Rep ST-TRK LAC mode LC E1/E2 ON SLEW パラ 050000371C2D 87.48°/15分	Rep MNV 43度寄せ 0536217E0011 MNV START SLEW BC 050000371C2D	Rep MNV 0585FB000012 MNV START	Rep SLEW パラ 0500 0004 1625 5°/11.8min ST MAP	Rep 43度寄せ 0589D7140007 MNV START ST MAP
MODE	ACS / ALSAMC — MASPM	— LACM	— LAC	— MAP — LAC	— MAP — MLAAPC →
TLMS	Rep / Rec	Rep / Rec	Rep / Rec	Rep / Rec	Rep / Rec
ACS	/ SL ⊖	/ SL ⊕⊕ →	MNV /	/ SL ⊕	MNV / SL ⊖⊕
LAC	MP/ →				→
HV LAC / ASM	/ ASM SCAN	/ ASM SCAN			
ASM / GBD	EXT				
EVENT	Lacのチェックのため HV入れた / (Slow scan Nova)	(Slow scan Nova)		(SGR1806 のSCAN)	GX9+1にさけるMNV
ST	2 :47: 0	4 :29: 57	6 :12: 01	7 :53: 00	
PC PLAN	2:49 OG-5 51 BIT-M 53 S-ON 3:23 OG-4 59 OG-7 4:01 BIT-H 03 SL(-) 17 OG-1 19 OG-3	4:32 OG-5 34 BIT-M 36 S-ON 5:08 OG-4 34 OG-7 36 BIT-H 38 SL(+) 54 SL(+) 58 OG-1 6:00 OG-3	6:14: OG-5 16 BIT-M 18 S-ON 48 LHV-RED 7:20 OG-5 42 OG-1 44 OG-3		

07:57:00	OG-5 EXE
07:57:00	BIT MED
08:01:00	TMS ON
08:15:00	SLEW (+)
08:29:00	LHV RED
08:59:00	OG-5 EXE
09:23:00	OG-1 EXE
09:25:00	OG-3 EXE
09:37:00	BIT MED
09:39:00	TMS ON
09:43:00	OG-5 EXE
09:45:00	SLEW (-)
09:59:00	OG-6 EXE
11:03:00	OG-4 EXE
11:19:00	OG-5 EXE
11:21:00	SLEW (+)
11:35:00	OG-6 EXE
12:55:00	OG-5 EXE
12:57:00	SLEW (-)
13:11:00	OG-6 EXE
14:31:00	OG-5 EXE
14:33:00	SLEW (+)
14:47:00	BIT LOW
15:05:00	BIT MED
15:07:00	SLEW (-)
15:21:00	BIT LOW
16:07:00	BIT MED
16:09:00	SLEW (+)
16:23:00	BIT LOW
16:45:00	BIT MED
16:47:00	SLEW (-)
17:01:00	BIT LOW
17:45:00	BIT MED
17:47:00	SLEW (+)
18:01:00	BIT LOW
18:23:00	BIT MED
18:25:00	SLEW (-)
18:39:00	BIT LOW
19:21:00	BIT MED
19:23:00	SLEW (+)
19:37:00	BIT LOW
20:03:00	BIT MED
20:05:00	SLEW (-)
20:19:00	OG-6 EXE
21:39:00	OG-5 EXE
21:41:00	SLEW (+)
21:55:00	OG-6 EXE
23:15:00	OG-5 EXE
23:17:00	SLEW (-)
23:31:00	OG-4 EXE
23:47:00	OG-6 EXE
00:55:00	OG-7 EXE
00:57:00	SLEW 360
01:19:00	OG-4 EXE
01:37:00	OG-6 EXE
02:39:00	OG-5 EXE
02:41:00	OG-1 EXE
02:43:00	OG-3 EXE

COMMENT

東京は今日 コンパとのこと! 今から後処理でもやるか!

d.8
(300.4, 24.9) ±0.3度、6 Crab, kT≈0.8keV とのことです(阪大)
Novaで とんでご舞でいた。ASM 到王の方 御苦労様、伊藤君も

SANGLE MAX 158.6 MIN 140.7 MIN.-BAT-V(EDD) A 18.7 V 18.8

B 16.7 18.8

IAUCを打ったとのことです。