

「銀河」運用記録 "GINGA" Daily Report

28°C

199 1 MONTH : 2 DAY : 28 Y+ 1484

Written by : H. Kondo

Ver 1.71

OPERATION:

K. Tamura.

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	91-0227-1339	91-0227-1442	91-0227-1546	91-0228-0001	91-0228-0104
AOS	19:13:26	20:52:24	22:31:55	0:11:32	1:51:34
LOS	19:24:15	21:03:58	22:43:38	0:23:11	2:01:40
ELMX	21.14 18:33	64.23 37:49	天頂 :	49.41 16:43	15.73 55:50
COMMANDS	SH Rep ST TRK LC E1/E2 ON Dummy MNV PC BC(1)-05-00000913C3 (10deg/10.59min in 10.5 x-9-ent) OG-1	SH Rep Dummy MNV Trim MNV BC(1)05-0A47810032 PC OG-1 ST MAP Dummy MNV BC(1) 05-00000913C3 (10deg/10.59min ent) ST TRK	SH Rep PC Dummy MNV BC(1)05-00000913C3 (10deg/10.59min ent)	Dummy MNV PC BC(1)05-F70381011C MNV STRT (Trim 4.4E-4 M(-) to ROSAT SNR) ST MAP (ovF 2" Map kthg") OG-1	SH Rep BC(1)ODDC 2E (Drift-2) OG-1 BC(1) 0031 (PC address 49)
TLMS	Rep	Rep	Rep	1.2E-11 7"	Rep.
ACS	SH → MH →	Trim → SH → MH →	SH → MH →	MH →	
EVENT	入観直前 4/27 18:43 (158.98 94.44 136.86)	4/27 20:17 (159.19 94.74 124.91)	Trim 後 4/27 21:00 (158.95 94.15 135.53)	4/27 21:51 (159.83 94.46 125.6)	入観前 4/28 1:01 (159.63 93.88 127.86)
ST	19:22:00	21:02:00	22:41:00	0:21:00	1:59:00 (CNT1)
PC PLAN	OG-5 EXE 19:24:00 BIT MED 19:26:00 TMS ON 19:28:00 BIT HI 19:40:00 SLEW (-) 19:42:00 BIT MED 19:54:00 OG-4 EXE 19:58:00 OG-5 EXE 20:32:00 BIT HI 20:34:00 MNV STRT 20:36:00 OG-2 EXE 20:50:00 OG-3 EXE 20:52:00	OG-5 EXE 21:04:00 BIT MED 21:06:00 TMS ON 21:08:00 BIT HI 21:10:00 SLEW (-) 21:12:00 BIT MED 21:24:00 OG-4 EXE 21:38:00 OG-5 EXE 22:08:00 BIT HI 22:10:00 MNV STRT 22:12:00 BIT MED 22:24:00 OG-2 EXE 22:30:00 OG-3 EXE 22:32:00	OG-5 EXE 22:43:00 BIT MED 22:45:00 TMS ON 22:47:00 SLEW (-) 22:49:00 OG-4 EXE 23:17:00 OG-5 EXE 23:45:00 MNV STRT 23:47:00 BIT HI 23:59:00 OG-2 EXE 00:09:00 OG-3 EXE 00:11:00	OG-5 EXE 00:23:00 BIT MED 00:25:00 TMS ON 00:27:00 OG-4 EXE 00:57:00 OG-5 EXE 01:21:00 OG-2 EXE 01:49:00 OG-3 EXE 01:51:00	OG-5 EXE 02:01:00 BIT LOW 02:03:00 TMS ON 02:05:00 OG-4 EXE 02:17:00 OG-5 EXE 02:27:00 BIT LOW 02:29:00 OG-6 EXE 02:37:00 OG-5 EXE 02:57:00 OG-6 EXE 04:19:00 OG-5 EXE 04:29:00 OG-4 EXE 08:37:00 OG-5 EXE 08:49:00 BIT LOW 09:13:00 OG-6 EXE 13:11:00 OG-5 EXE 13:25:00 OG-6 EXE 14:37:00 OG-5 EXE 15:05:00 LHV RED 16:13:00 OG-4 EXE 16:35:00 OG-7 EXE 16:45:00 SLEW 360 16:47:00 OG-5 EXE 17:09:00 BIT LOW 17:47:00 LHV RED 17:49:00 OG-4 EXE 18:11:00 BIT LOW 18:21:00 OG-5 EXE 18:23:00 OG-2 EXE 18:39:00 OG-3 EXE 18:41:00
COMMENT	Drift-2がまた暴れ出した！ Rev3 天頂通過のため Repro 7-9の一番いいところ(M+)を失ってしまいました。申し訳ありません Drift-2が暴れている上に SCAN 観測ということでは POINTING が非常に困難な運用です。もし ROSAT SNR の Transmission が低くてお話し願いたい。SCAN の Q/L はそのうち送ります。 Loc. この時間帯はきついのね。UAE さんの SILVIA が来た！ 橋の3番目の手すりにはきれいにぬりかえられていた(わか3人にはわからない)				
SAMPLE	1111-111.1	SIT-Y TEMP. (MAX) 14.1 °C	MIN: -BAT-V(EOO) A 1.1 V (A/B 1.2 V)		