

「銀河」運用記録 "GINGA" Daily Report

1988 MONTH : 12 DAY : 21 Y+ 685

Written by :

Ver 1.7

OPERATION:

Super Cluster

村上
三好

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	881221-0413	881221-0516	881221-0620	881221-0723	881221-0827
AOS LOS	6:14:04 6:25:42	7:54:38 8:08:34	9:36:43 9:50:45	11:18:36 11:32:52	13:00:43 13:14:00
ELMX	10.9 19:59	37.9 81:15.5	80.54 43:06	84.8 25:17	44.5 07:16.5
COMMANDS	Slew BC 0500007F081D Slew(-) MNV BC 05507F000046 MNV START (7:57:20 ~ 7:58:12) PC-START と 57:5E	ST-MAP ST-TRK $\theta_s = 139.9^\circ$ (90.18, 106.63, 260.1) 1.5% 1.4E8 423	43:06 05812EB70030 MNV-START LAC-mode ST-TRK LC E1/E2 ON MNV → Real 中 38.35	SLEW BC 05 220005 11B7 LAC mode ST-TRK LC E1/E2 ON	Rep 13:14:00 BIT LOW 13:16:00 OG-5 EXE 13:18:00 TMS ON 13:20:00 SLEW (+) 13:26:00 SLEW (+) 13:48:00 OG-6 EXE 14:18:00 OG-4 EXE 14:38:00 BIT LOW 14:42:00 OG-5 EXE 14:44:00 SLEW (-) 14:56:00 SLEW (-) 15:08:00 SLEW (+) 15:20:00 SLEW (+) 15:32:00 OG-6 EXE 16:00:00 OG-5 EXE 16:20:00 SLEW (-) 16:32:00 SLEW (-) 16:44:00 SLEW (+) 16:56:00 SLEW (+) 17:08:00 SLEW (-) 17:38:00 OG-4 EXE 17:52:00 BIT LOW 17:54:00 OG-5 EXE 17:56:00 SLEW (-) 18:08:00 SLEW (+) 18:36:00 SLEW (+) 18:48:00 SLEW (-) 19:32:00 SLEW (-) 19:44:00 SLEW (+) 20:24:00 SLEW (+) 21:08:00 SLEW (-) 21:20:00 SLEW (-) 22:00:00 SLEW (+) 22:24:00 OG-4 EXE 22:42:00 BIT LOW 22:44:00 OG-5 EXE 22:46:00 SLEW (+) 22:58:00 SLEW (-) 23:36:00 SLEW (-) 00:20:00 SLEW (+) 00:32:00 SLEW (+) 00:46:00 OG-6 EXE 00:50:00 OG-5 EXE 01:14:00 SLEW (-) 02:02:00 SLEW (-) 02:14:00 OG-6 EXE 02:36:00 OG-5 EXE 02:50:00 SLEW (+) 03:36:00 SLEW (+) 03:48:00 OG-4 EXE 04:02:00 BDR STOP 04:28:00 OG-7 EXE 04:30:00 SLEW 360 04:52:00 OG-5 EXE 05:20:00 BIT LOW 05:20:00 OG-4 EXE 05:36:00 BDR STOP 06:00:00 OG-5 EXE 06:14:00 OG-1 EXE 06:16:00 OG-3 EXE
TLMS	Rep	Rep	Rep	Rep	
ACS	SLEW MNV		MNV	SLEW	
EVENT	Slew 9E (90.64, 104.25, 26.17) 1分遅延 ↓		$\theta_s = 139.8^\circ$	(91.61, 106.52, 25.68)	
ST	6:24:02	8:06:00	9:46:00	11:30:00	
PLAN	6:26 BIT-1 0 28 S-ON 30 OG-5 7:04 LHV-RED 7:06 ASM-MODE 40 OG-5 52 1 54 3	8:08 S-ON 10 BIT-M 12 OG-5 42 LHV-RED 44 ASM 9:18 OG-4 32 1 34 3	9:48 S-ON 50 BIT-M 52 OG-5 10:24 LHV-RED 26 ASM 58 OG-4 11:14 1 16 3	11:32 OG-5 34 BIT-M 36 S-ON 38 SLEW(-) 54 (-) 12:06 LHV-RED 08 ASM 30 OG-4 52 5 56 1 58 3	
COMMENT	★ A400で伝送するもバグがあった。シリウス当番(滝沢)に不手数をかけた。 S3500でPB取り込みテストする。バグがあった。2 Rev PB 全滅。3 Rev PB で2 Rev PB data SIRIUSでカバー。12下まで SIRIUS当番へ VISOUT M3802は7702で2311!! 10分遅延。 A400, S3500で27"ラックバグ。スリウス線バグが数回にわたって発生して27"。				
ANGLE	144.9 ~ 139.7	MIN.-BAT-V(EOO) A 18.6 V B 18.5			

5:14:00