

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

1988 MONTH : 6 DAY : 22/23 Y+ 503/504

Written by :

Kazuhisa Matsuda

OPERATION: A1795

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880622-1548	-0103	-0207		-0414
AOS LOS	23:45:37 23:59:19	01:28:02 01:41:43	03:09:56 03:24:06	: :	06:35:06 06:47:15
ELMX	33.5 52:06	77.0 34:02	86.8 16:20	:	17.0 40:15
COMMANDS	SH Rep BC (SLEW 7.9/0.5) ENA-10500007F019 BC LAC ENA-0 D7KA (SILR) " E132 (S132) " C387 (S614) " D6FE (S6LR) " E6P2 (S6.52) PC CLR/WRT/CHK OG-1 (Ant-A) PC start ST NAP	SH Rep BC (MNV) ENA-105FBE9 " 7C000E MNV STRT PC CLR/WRT/CHK OG-1 (Ant-A) BC (SLEW 7.9/0.5) ENA-1 050000 7F0119 PC start	SH Rep PC CLR/WRT/CHK PC start	NOOP (for Ozora satellite)	SH Rep BC (MNV) ENA-1 05 FD6EFO " 0004 MNV start PC CLR/WRT/CHK PC start BC (SLEW) ENA-1 05 00007F " 0119
MODE	L A	A S	A S	A S	A S
TLMS	Rep	Rep	Rep		
ACS	N B	S A	S A	S A	S A
LAC	M I				
HV ASM					
GB	EXIST				
EVENT	22:52/23:12 NSA-7TTY (272.39 ±0.03 129.13 ±0.05 180.18 ±0.03)	2:33- STT X-Y 272.25 ±0.03 129.26 ±0.02 151.96 ±0.03 144.09 6→			MNV STRT かまいたか か GD7 77777777 S1-PC start 77777777 OG-2を7777
ST	23:58:59	01:38:01	03:19:59	:	6:43:37
PLAN	OG-5 EXE 23:57 BIT MED 23:59 TMS ON 00:01 SLEW (+) 00:29 OG-4 EXE 00:31 SLEW (-) 01:05 OG-5 EXE 01:07 OG-2 EXE 01:23 OG-3 EXE 01:25	OG-5 EXE 01:40 BIT MED 01:42 TMS ON 01:44 SLEW (+) 02:10 OG-4 EXE 02:12 SLEW (-) 02:44 OG-5 EXE 02:46 OG-3 EXE 03:08	OG-5 EXE 03:22 BIT MED 03:24 TMS ON 03:26 SLEW (+) 03:52 OG-4 EXE 03:54 SLEW (-) 04:22 OG-5 EXE 04:24	SLEW (+) 05:36 OG-4 EXE 05:38 SLEW (-) 06:02 OG-5 EXE 06:04 OG-3 EXE 06:32	OG-5 EXE 06:45 BIT LOW 06:47 TMS ON 06:49 SLEW (+) 07:15 OG-4 EXE 07:17 SLEW (-) 07:39 BIT LOW 07:41 OG-5 EXE 07:43 SLEW (+) 10:03 OG-4 EXE 10:05 SLEW (-) 10:27 BIT LOW 10:29 OG-5 EXE 10:31 LHV RED 10:33 SLEW (+) 10:49 OG-4 EXE 10:51 OG-5 EXE 20:11 SLEW 360 20:13 BIT LOW 20:35 OG-5 EXE 20:37 SLEW (-) 20:39 LHV RED 21:17 SLEW (+) 21:29 OG-4 EXE 21:31 SLEW (-) 21:49 BIT LOW 21:51 OG-5 EXE 21:53 OG-3 EXE 22:09
COMMENT	S880622-1548の SLEW 360°は全て RBM FLAG ON. 名大高野君の指令により S6. S7 の gain/HV を下げました。遂に S6 も HV を 1 レベル down. フェデックスは、またうまく録音できていないとわかりました。日高さんが調べてくれました。たか "ヘット" がイカれていて、取り換えが必要とのこと。1 週間以上かかるそうです。 05 = 164.0 ~ 164.4				