

「銀河」運用記録 “GINGA” Daily Report

Ver 1.6

198 8 MONTH : 4 DAY : 26 Y+ 448

Written by :

村上
篠田

OPERATION: SN1987A

OPERATION:		SN1987A		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		880426-0206	880426-0309	880426-0412	880426-0516	880426-0619		
AOS		2:34:20	4:15:03	5:57:14	7:39:21	9:21:24		
LOS		:44:42	:26:58	6:09:34	:51:44	:33:14		
ELMX		11.5 39:04	39.1 20:48	83.7 2:43	77.9 44:48	31.1 26:41		
COM		Rep ST-MAP SLEW BC 0500007F0135 SLEW(-) 8.65/0.6mm 4266/DIC2 SLEW BC 0500007F007F 3.56/0.26mm	S-HZ/PC-STOP/BDR-STOP Rep 43停世 MNV 05-0DE37E002 SLEW BC 0500007F007F 同じ位	Rep PC WRT/CHK	Rep PC WRT/CHK	Rep MNV BC 057FDB0B01-D7 BC 4256 0102		
MODE		MA-L A-P A-C	MA-L A-P A-C	MA-L A-P A-C	MA-L A-P A-C	MA-L A-P A-C	MA-L A-P A-C	MA-L A-P A-C
TLMS		Rep	Rep	Rep	Rep	Rep	Rep	Rep
ACS		SL	SL	SL	SL	SL	SL	SL
LAC		MP	MP	MP	MP	MP	MP	MP
HV LAC								
ASM		RB LVI 1	RB LVI 1	RB LVI 1	RB LVI 1	RB LVI 1	RB LVI 1	RB LVI 1
GBD		EVT	EVT	EVT	EVT	EVT	EVT	EVT
EVE		1987A SLEW(-) 1:18.0 176.92 91.14 256.18	43停世 MNV あり				微調 4停世 2.1T	
ST		2:41:01	4:24:01	6:06:01	7:44:01	9:29:00		
PC		2:43:00 0G-5 45 S-ON 51 0G-6 3:05 0G-5 17 0G-4 19 SL(+) 45 SL(-) 47 0G-6	4:46 0G-5 28 S-ON 48 0G-4 50 SL(+) 5:00 SL(-) 02 0G-6 34 BIT-H 38 0G-5 54 0G-1	6:08 0G-5 10 S-ON 38 0G-6 7:26 0G-5 34 0G-1 38 0G-3	7:50 0G-5 52 S-ON 8:20 0G-4 24 SL(+) 34 SL(-) 36 0G-6 50 BIT-H 9:10 0G-5 18 0G-1 20 0G-3	09:31:00 0G-5 EXE 09:33:00 BIT LOW 09:35:00 TMS ON 10:03:00 0G-6 EXE 10:31:00 0G-5 EXE 11:45:00 0G-6 EXE 11:47:00 0G-4 EXE 11:49:00 SLEW (+) 12:05:00 SLEW (-) 12:07:00 0G-6 EXE 12:09:00 BIT LOW 12:11:00 0G-5 EXE 20:55:00 0G-6 EXE 21:07:00 0G-4 EXE 21:09:00 SLEW (+) 21:29:00 SIFW (-) 21:31:00 0G-7 EXE 21:33:00 SLEW 360 21:55:00 BIT LOW 21:57:00 MNV STRT 02:21:00 0G-4 EXE 02:37:00 0G-1 FWF 02:39:00 0G-3 EXE		
PLAN								
COMMENT		SN1987A PC mode z'a 観測しただけ2.1T。 Ampex 120 → 60 にした良いことがわかりました。60 だと符号は 300kHz z' - 3dB F z' z' ず(欠文)、今後は新しい Tape z' 60 inches/sec z' 録音します。						
SAMPLE		MAX 1520	MIN 141.5	MIN. -BAT-V(EOB) A 18.6 B 18.3 V 18.9				

5/1 KSCは 9:00 ~ 17:00 停電との予定…… 当番様へ