

「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 1 DAY : 19 Y+ 349 Ver 1.5
 Written by : S. KITAHOTO
 OPERATION: SN1987A PC/MPC1 M. ISHIDA

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		880119-0205	880119-0308	880119-0411	880119-0515	880119-0618
ADS LOS		2:6:50 2:19:46	3:48:31 4:2:24	5:30:35 5:44:33	7:13:20 7:26:41	8:55:44 9:8:16
ELMX		16.5° 19:46	47.92° 55:02	86.02 37:15	77.6 19:32	33.3 1:33
C O M M A N D S		SHREP SLEW (+) RBM FLAG LEVEL [42-66] LAC PC MODE [01-C2] PC CLR/WRT/CHK PC START.	SHREP PC CLR/WRT/CHK PC START	SHREP PC CLR/WRT/CHK OG-2 (ANTB) PC START	SHREP MNV PARAMETERS [05-030179000F] MNV START PC CLR/WRT/CHK OG-2 (ANTB) PC START	SHREP SLEW PARAMETERS [05-00007FOOD3] SLEW (-) RBM FLAG LEVEL [42-56] LAC MPC1 MODE [01-02] PC CLR/WRT/CHK OG-2 (ANTB) PC START
	MODE	LAC	ALAC S.C	ALAC H.S.2	ALAC S.C	ALAC S.C
	TLMS	REP	REC	REP	REC	REP
	ACS	SLEW (+)			MNV	SLEW (-)
LAC	HV LAC ASM ABM GBU EXIT	→ PC →				→ HPC →
E V E N T		SLEW TO SN1987A PC MODE	SLEW 360° 5:00 (137.89) (77.47) (252.27)		MNV TO SN1987A 8:09 (137.92) (77.47) (252.65)	MNV TO BT SN1987A
ST		2:16:01	3:58:01	5:40:59	7:22:59	9:3:59
P C P L A N		PC-ADCMD NAME INVCU. ---- PC STRT 2:16: 0002 TMS ON 07:20: 0013 OG-5 EXE 02:42: 0019 OG-6 EXE 02:54: 0026 OG-4 EXE 03:08: 0036 BIT HI 03:28: 0037 OG-5 EXE 03:30: 0045 OG-3 EXE 03:46:	---- PC STRT 3:58: 0002 TMS ON 04:03: 0003 OG-5 EXE 04:05: 0006 OG-7 EXE 04:11: 0007 SLEW 360 04:13: 0016 OG-4 EXE 04:35: 0033 BIT HI 05:05: 0034 OG-5 EXE 05:07: 0045 OG-3 EXE 05:29:	0002 TMS ON 05:45: 0003 OG-5 EXE 05:47: 0016 OG-6 EXE 06:17: 0022 OG-4 EXE 06:25: 0032 BIT HI 06:45: 0033 OG-5 EXE 06:47: 0037 BDR STOP 06:48: 0044 OG-1 EXE 07:09: 0045 OG-3 EXE 07:11:	0001 OG-5 EXE 07:25: 0002 TMS ON 07:27: 0017 OG-6 EXE 07:57: 0020 OG-4 EXE 08:03: 0030 BIT HI 08:23: 0031 OG-5 EXE 08:25: 0034 BDR STOP 08:31: 0044 OG-1 EXE 08:51: 0045 OG-3 EXE 08:53:	1 04-5 9:6 2 BIT-L 9:8 3 TMS ON 9:10 19 04-4 9:43 29 BIT-L 10:2 30 04-5 10:4 70 04-4 11:24 77 BIT-L 11:38 78 04-5 11:40 232 SLEW (+) 16:50 345 LHVRED 20:34 346 ASM MODE 20:36 351 04-5 20:46 391 LHVRED 22:6 392 ASM MODE 22:8 403 04-5 23:30 429 LHVRED 23:42 440 ASM MODE 23:44 454 04-5 01:12 485 LHVRED 01:20 489 ASM MODE 01:22 498 04-4 01:40 505 BIT-L 01:58 506 04-5 01:58 512 OG-1 02:8 513 04-3 02:10
C O M M E N T		1周め.BIT-Lで入感した。BIT-LからOG-3でBIT-Hになるまで最高128秒かかる事を忘れていたの。一瞬びっくりした。 SNは強くなっているのか弱くなっているのかわからない。 明日はよりソフトウェアが要するでしょう。				
S A M P L E		160.8 ~ 161.1	MIN. -BAT-V (EOD) 17.3 V. 19.0 V.			