

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

1987 MONTH: 11 DAY: 8 Y+ 276

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OPERATION: SN1987a observation

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	871108-0826	871108-0929	871108-1033	871108-1136	871108-1240
AOS LOS	12:46:07 12:58:48	14:27:22 14:41:32	16:09:23 16:23:48	17:52:03 18:05:59	19:34:27 19:47:40
ELMX	16.5 52:05	48.4 34:00	86.4 16:16	77.9 58:37	34.5 40:41
C O M M A N D S	TMS HI SH Rep LC E1, E2 ON BC (PC mode) ENA-0 01C2 PC CLR/WRT/CHK PC Start ST MAP LHV RED	SH Rep BC (MNV) ENA-1 05 48 86 36 00 00 PC CLR/WRT/CHK OG-1 (Ant-A) PC Start ST MAP LHV RED	SH Rep PC CLR WRT CHK OG-1 (Ant-A) PC Start BDR REC	SH Rep PC CLR WRT CHK OG-1 (Ant-A) PC Start BDR REC	SH Rep PC CLR/WRT/CHK OG-1 (Ant-A) BC (11P-1 mode) ENA-0 0102 BC (SLEW) ENA-1 050000 VF0000 SLEW(+) BC (MNV) ENA-1 052693 360005 MNV START PC START
MODE	L → A A → S S → C C → A A → S S → C	L → A A → S S → C C → A A → S S → C	L → A A → S S → C C → A A → S S → C	L → A A → S S → C C → A A → S S → C	L → A A → S S → C C → A A → S S → C
TLMS	SH Rep	SH Rep	SH Rep	SH Rep	SH Rep
ACS	NRM	NRM	NRM	NRM	NRM
LAC	MPC PC 1	MPC PC 1	MPC PC 1	MPC PC 1	MPC PC 1
HV ASM GBD	RED ON RED ON ON	RED ON RED ON ON	RED ON RED ON ON	RED ON RED ON ON	RED ON RED ON ON
E V E N T	OG-5 から PC に のり MAP 1 は 終了した。	MNV for Attitude trimming			SLEW TO 30 DRADOS AREA and MNV for attitude trimming
ST	12:54:59	14:38:00	16:20:01	17:59:01	19:44:01
P C P L A N	0001 LHV RED 12:57 0002 TMS ON 12:59 0013 OG-5 EXE 13:21 0019 OG-6 EXE 13:33 0027 OG-4 EXE 13:49 0036 BIT HI 14:07 0037 OG-5 EXE 14:09 0045 OG-3 EXE 14:25	0001 LHV RED 14:40 0002 TMS ON 14:42 0007 OG-5 EXE 14:52 0018 OG-6 EXE 15:14 0026 OG-4 EXE 15:30 0034 BIT HI 15:46 0035 OG-5 EXE 15:48 0043 OG-2 EXE 16:04 0044 OG-3 EXE 16:06	0002 TMS ON 16:24 0017 OG-6 EXE 16:54 0033 OG-4 EXE 17:26 0040 BIT HI 17:40 0041 OG-5 EXE 17:42 0043 OG-2 EXE 17:46 0044 OG-3 EXE 17:48	0002 TMS ON 18:06 0019 OG-6 EXE 18:40 0031 OG-4 EXE 19:04 0041 OG-2 EXE 19:24 0042 BIT HI 19:26 0043 OG-5 EXE 19:28 0044 OG-3 EXE 19:30	0001 BDR REC 19:46 0002 BIT LOW 19:48 0003 TMS ON 19:50 0019 OG-6 EXE 20:22 0026 OG-4 EXE 20:40 0035 BIT LOW 20:54 0036 OG-5 EXE 20:56 0070 OG-6 EXE 22:04 0078 OG-5 EXE 22:20 0345 OG-6 EXE 07:14 0351 OG-5 EXE 07:26 0390 OG-6 EXE 08:44 0403 OG-5 EXE 09:10 0423 OG-4 EXE 09:50 0430 BDR STOP 10:04 0455 OG-7 EXE 10:54 0456 SLEW 360 10:56 0468 OG-4 EXE 11:20 0475 BIT LOW 11:34 0476 OG-5 EXE 11:36 0488 OG-6 EXE 12:00 0505 OG-5 EXE 12:34 0512 OG-2 EXE 12:48 0513 OG-3 EXE 12:50
C O M M E N T	[PASS 2] の MNV: 初期姿勢は [PASS 2] R.B. の最後の姿勢。(pass 3 の real MAP は NSAS が 511 の 172311。星の位置のズレから 0.03" ほどずれを確認。) 6:50:13 (2.93, 86.87, 290.73) 16:54:13 (3.09, 86.64, 290.82) 冷蔵庫の中のシーキンカツオは竹島君の遺産なのでしょか?				
SANGLE 1408	MIN.-BAT-V(EOO) 4:18.8 V. 18.9 B: 18.8 18.9				