

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.01

1989 9 MONTH : 9 DAY : 15/16 Y+ 953/954Written by : 国枝OPERATION: 1 MC X-3 → SN1987A BGD → AM Her在島

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890915-1341	890915-1444	890915-1548	890916-0103	890916-0206
AOS LOS	20:13:57 20:25:51	21:55:13 22:07:20	23:36:12 23:48:48	01:17:54 01:30:05	02:59:49 03:10:26
ELMX	24.55° 19:36"	68.92° 00:39"	87.66° 41:55"	48.29° 23:12"	16.18° 04:16"
COM M A N D S	SH REP DUMMY SLEW(+) [0500007F009D] DUMMY MNV. [05D381000115]	BDR STOP SH REP	SH REP LAC MPC-2 [01-42] DUMMY	SH REP 431号 MNV [051F87DB000B]	SH REP DUMMY SLEW(+) 9.95° [0500007F011C] LAC MPC-1 L0102 DUMMY MNV. Param [050EF681162E] PC Address [00-32]
TLMS	REP	REP	REP	REP	REP
ACS	SLEW(+) MNV	NOP (ゆれい)	NOP	MNV	SLEW(-)
E V E N T	19:37 (325.87) (100.26) (288.19)		23:28 (334.09) (99.72) (294.02)		02:39 (334.33) (99.58) (293.98)
P C P L A N	20:22:02 OG-5 20:24 BIT MED 20:26 TMS ON 20:28 LHV RED 21:00 OG-5 21:34 OG-2 21:48 TMS HI 21:50 BIT HI 21:52 PC STOP 21:54	22:03:00 OG-5 22:05 BIT MED 22:07 TMS ON 22:09 OG-4 22:41 OG-5 23:13 OG-2 23:33 OG-3 23:35	23:45:00 OG-5 23:47 TMS ON 23:49 OG-6 00:23 OG-4 00:39 OG-5 00:51 OG-2 01:13 OG-3 01:15	01:27:00 OG-5 EXE 01:29:00 TMS ON 01:31:00 OG-6 EXE 02:05:00 OG-4 EXE 02:17:00 OG-5 EXE 02:29:00 OG-3 EXE 02:57:00 OG-5 EXE 03:11:00 BIT LOW 03:13:00 TMS ON 03:15:00 OG-6 EXE 03:27:00 OG-4 EXE 03:59:00 BIT LOW 04:11:00 OG-5 EXE 04:13:00 OG-6 EXE 08:55:00 OG-5 EXE 09:19:00 OG-6 EXE 09:43:00 OG-5 EXE 10:13:00 OG-6 EXE 10:33:00	03:07:00 (CONT.) OG-5 EXE 10:59:00 OG-6 EXE 11:21:00 OG-5 EXE 11:51:00 OG-6 EXE 12:11:00 OG-5 EXE 12:37:00 OG-6 EXE 12:55:00 OG-5 EXE 13:27:00 OG-6 EXE 13:49:00 OG-5 EXE 15:03:00 OG-6 EXE 15:27:00 OG-5 EXE 19:53:00 OG-6 EXE 20:25:00 OG-5 EXE 21:33:00 OG-6 EXE 22:33:00 OG-5 EXE 23:09:00 OG-6 EXE 00:15:00 OG-5 EXE 00:49:00 OG-6 EXE 01:41:00 OG-5 EXE 02:27:00 OG-6 EXE 03:17:00 OG-4 EXE 03:51:00 BIT LOW 04:05:00 OG-5 EXE 04:07:00 OG-6 EXE 04:51:00 OG-5 EXE 05:19:00 MNV STRT 05:21:00 OG-4 EXE 11:21:00 OG-2 EXE 11:31:00 OG-3 EXE 11:33:00
C O M M E N T	入消感が予測より 30~1' 早い。(軌道要素が古かった) [PASS 3] 8:3500 終了時 ERROR。DATA 吸えられず A400 かる。 [PASS 4] 長い PC 署名のすまきを経て 431 号せ。 先日まで大雨だったが、10m 中テに水がたまるのではないかと、ひやひやしたのは僕だけか? (Usuda 60m 中は雪がたまてあったことがあったって!)				
SANGLE 152.0~160.2		SIT-Y TEMP (MAX) 13.1 °C	MIN. -BAT-V (EOD) A 18.4 V (A 18.7 V)		