

「銀河」運用記録 "GINGA" Daily Report

Ver 1.01

1989 MONTH : 7 DAY : 26 Y+ 902

Written by : K. Hayashida

S. Yamauchi
M. Ishida

OPERATION: MNV to LMC

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890725-1342	890725-1445	890725-1548	890726-0104	890726-0207
AOS	20:37:52	22:18:15	23:59:38	1:40:44	3:23:02
LOS	20:49:52	22:31:58	00:13:32	1:55:01	3:36:13
ELMX	13.37 43:47	42.92 24:40	84.23 06:05	80.76 47:40	37.32 29:05
COMMANDS	SH REP	ST MAP ST TRK	SH REP ST MAP ST TRK	ANT B→A 42:40 SH REP ST MAP BC-1 PB-FE68 BC-1 PC-FF32 BC-1 PD-FFFB BC-1 PS-PPPPPPPPPP MNV STRT BC-1 PS-PPPPPP87CCA	SH REP BC-1 PS-PPPPPPPPPP MNV STRT BC-1 PS-PPPPPP87CCA
TLMS	Rep 40:00	Ranging	Rep 00:50	Rep	Rep 24:06
ACS	MNV			SL(-)x2	
EVENT			1:24 (298.23 108.19 14.48)		
ST	20:46:00	22:28:00	0:09:00	1:51:00	3:32:00
PC PLAN	OG-5 20:48 B+MED 20:50 TMS ON 20:52 LHV RED 21:22 OG-5 22:00 OG-2 22:14 OG-3 22:16	OG-5 22:30 B+MED 22:32 TMS ON 22:34 OG-4 23:02 OG-5 23:38 OG-2 23:56 OG-3 23:58	OG-5 0:11 B+MED 0:13 TMS ON 0:15 OG-4 0:45 OG-5 1:15 OG-2 1:37 OG-3 1:39	OG-5 1:53 B+MED 1:55 SLEW(-) 1:57 TMS ON 1:59 OG-4 2:25 OG-5 2:55 SLEW(-) 2:57 OG-3 3:21	TMS ON 03:36:00 OG-4 EXE 04:10:00 OG-6 EXE 04:00:00 OG-5 EXE 04:40:00 SLEW (+) 04:42:00 SLEW (-) 04:58:00 SLEW (+) 05:14:00 OG-6 EXE 05:30:00 OG-5 EXE 06:10:00 SLEW (-) 06:32:00 SLEW (+) 06:48:00 OG-6 EXE 07:04:00 OG-5 EXE 08:10:00 SLEW (-) 08:32:00 OG-6 EXE 08:38:00 OG-4 EXE 08:50:00 OG-5 EXE 09:02:00 SLEW (+) 09:04:00 OG-6 EXE 09:20:00 OG-5 EXE 09:46:00 SLEW (-) 09:48:00 OG-6 EXE 10:14:00 OG-5 EXE 10:38:00 SLEW (+) 10:40:00 OG-6 EXE 10:58:00 OG-5 EXE 11:24:00 SLEW (-) 11:26:00 OG-6 EXE 11:50:00 OG-4 EXE 12:04:00 OG-5 EXE 12:16:00 SLEW (+) 12:18:00 OG-6 EXE 12:36:00 OG-5 EXE 13:02:00 SLEW (-) 13:04:00 OG-6 EXE 13:24:00 OG-5 EXE 13:52:00 SLEW (+) 13:54:00 OG-6 EXE 14:16:00 OG-4 EXE 15:16:00 BIT LOW 15:28:00
COMMENT				OG-5 EXE 15:30:00 OG-6 EXE 15:52:00 OG-5 EXE 17:04:00 OG-6 EXE 17:30:00 OG-5 EXE 18:42:00 OG-6 EXE 19:10:00 OG-5 EXE 20:20:00 OG-2 EXE 20:30:00 OG-3 EXE 20:32:00	

SANGLE 171.2-174.9 SILEY TEMP (MAX) 14.4 °C MIN.-BAT-V(EOB) A 18.2 B 18.3 V (A 18.7 V) B 18.6 V