

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.71

199 MONTH : DAY : Y+

Written by : Ken Ebisawa

OPERATION: MNV to X1700-37

Y. TSUSAKA

OPERATION		MINV 40		MAX 57	
	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900410-0929	900410-1032	900410-1136	900410-1239	900410-1343
AOS LOS	14:19:19 14:31:34	15:59:53 16:12:29	17:59:55 17:53:21	19:20:15 19:33:53	21:03:10 21:13:07
ELMX	35.36 24:55	80.69 05:29	83.00 46:17	40.05 26:57	12.21 07:15
COM M A N D S	ST MAP dummy mnv. BC-1 053481 0000A6 ST TRK MNV STRT	dummy mnv. BC-1 0500007F 0132 Slew(-) ST MAP ST TRK	ST MAP dummy mnv. BC-1 0500007F 011E ST TRK Slew(-)	dummy mnv. BC-1 05158C E 0000A MNV STRT	BC-1 0DF166 (drift+) dummy mnv. BC-1 0500007F 008F BC-B 0032 (address 50) PC CNTI
	TLMS	Repro.	Repro.	Repro.	Repro.
ACS	MNV to 中間点	Slew to MAP position	Slew to X1700-37	7315世	Slew117X-9番2=24
E V E N T	MNV 時刻 (165.13) (95.30) (338.66)		16:40 (164.96) (90.29) (330.07)		PC CNTI
	ST	14:27:00	16:07:59	17:49:00	19:29:00
P C P L A N	OG-5 14:29 BIT-M 14:31 TMS ON 14:33 LHV RED 15:05 OG-5 15:37 OG-2 15:55 OG-3 15:57	OG-5 16:10 BIT-M 16:12 TMS ON 16:14 LHV RED 16:46 OG-5 17:18 OG-2 17:36 OG-3 17:38	OG-5 17:51 BIT-M 17:53 TMS ON 17:55 LHV RED 18:27 OG-5 18:55 OG-2 19:17 OG-3 19:19	OG-5 EXE 19:31 BIT MED 19:33 TMS ON 19:35 LHV RED 20:07 OG-5 EXE 20:31 OG-2 EXE 20:57 OG-3 EXE 20:59	OG-5 EXE 4/10 21:11 TMS ON 4/10 21:15 BIT MED 4/10 21:17 LHV RED 4/10 21:47 BIT LOW 4/10 21:49 SLEW (+) 4/10 21:55 BIT MED 4/10 22:05 OG-5 EXE 4/10 22:07 BIT LOW 4/10 22:39 SLEW (+) 4/10 23:29 OG-4 EXE 4/11 00:01 OG-5 EXE 4/11 00:11 BIT LOW 4/11 00:13 SLEW (-) 4/11 00:15 SLEW (-) 4/11 00:17 BIT MED 4/11 00:19 BIT LOW 4/11 00:35 SLEW (+) 4/11 05:51 SLEW (+) 4/11 05:53 OG-4 EXE 4/11 06:19 OG-5 EXE 4/11 06:29 SLEW (-) 4/11 06:37 SLEW (-) 4/11 06:39 BIT LOW 4/11 06:55 OG-6 EXE 4/11 08:21 OG-5 EXE 4/11 09:11 OG-6 EXE 4/11 09:51 OG-5 EXE 4/11 10:41 OG-6 EXE 4/11 11:31 OG-2 EXE 4/11 12:21
	COMMENT	雨はいやだ。1日中外に2回くらい。気が滅入る、運動不足にさる。			
SANGLE 147.8 - 145.6		STT-Y TEMP (MAX) 14.4 °C	MIN. -BAT-V (EOD) A 12.0 V (A 12.6 V) B 12.4 V (B 12.7 V)		