

「銀河」運用記録 "GINCA" Daily Report

Ver 1.71

199 MONTH : DAY : Y+

Written by : Ken Ebisawa

OPERATION: X1700-37

Y. Tsusaka

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]	
NO.	900412-0825	900412-0928	900412-1031	900412-1135	900412-1238	
AOS	12:09:13	13:48:59	15:29:30	17:09:58	18:50:17	
LOS	12:20:03	14:01:09	15:42:09	17:23:02	19:03:18	
ELMX	13.94 14:20	46.63 54:32	88.01 35:10	72.43 15:54	29.49 56:28	
COMMANDS	ST MAP dummy mnv. BC-1 050000 7F0113 ST TRK Slew(-)	dummy mnv. BC-1 050000 7F 008F Slew(+)	ST MAP dummy mnv. BC-1 050000 7F011E ST TRK Slew(-)	dummy mnv. BC-1 D07FE0 0051 MNV STRT	BC-1 0DF103 (drift#) dummy mnv. BC-1 050000 7F008F	
	TLMS	Repro.	レンジング	Repro.	Repro.	
	ACS	Slew to X1700	Slew to BGD	Slew to X1700	731#セ	Slew 117X9 書きこみ
	EVENT			Rel MAP (163.78) 87.73 (330.56)		PC STRT 4/12 18:58 ----- OG-5 EXE 4/12 19:00 BIT MED 4/12 19:02 TMS ON 4/12 19:04 OG-6 EXE 4/12 19:36 OG-5 EXE 4/12 20:04 OG-6 EXE 4/12 21:16 OG-5 EXE 4/12 21:40 BIT LOW 4/12 21:46 SLEW (+) 4/13 00:06 SLEW (+) 4/13 01:40 OG-4 EXE 4/13 02:34 OG-5 EXE 4/13 02:44 BIT LOW 4/13 02:46 SLEW (-) 4/13 02:48 SLEW (-) 4/13 02:50 OG-6 EXE 4/13 06:22 OG-5 EXE 4/13 06:30 OG-6 EXE 4/13 06:46 OG-5 EXE 4/13 07:10 LHV RED 4/13 07:48 SLEW (+) 4/13 07:50 SLEW (+) 4/13 07:52 OG-6 EXE 4/13 07:54 OG-4 EXE 4/13 09:00 OG-5 EXE 4/13 09:10 BIT LOW 4/13 09:12 SLEW (-) 4/13 09:14 SLEW (-) 4/13 09:16 OG-6 EXE 4/13 09:22 OG-7 EXE 4/13 10:12 SLEW 360 4/13 10:14 BIT LOW 4/13 10:36 OG-5 EXE 4/13 10:38 LHV RED 4/13 11:00 SLEW (+) 4/13 11:02 SLEW (+) 4/13 11:04 OG-5 EXE 4/13 11:48 OG-2 EXE 4/13 11:50 OG-3 EXE 4/13 11:52
PC PLAN	12:15:00 OG-5 12:17 BIT-M 12:19 TMS ON 12:21 LHV RED 12:55 OG-5 13:29 OG-3 13:47	13:57:00 OG-5 13:59 BIT-M 14:01 TMS ON 14:03 LHV RED 14:33 Slew(+) 14:35 OG-5 15:07 OG-2 15:25 OG-3 15:27	15:37:02 OG-5 15:39 TMS ON 15:41 OG-6 16:15 BIT-M 16:53 OG-5 16:55 BIT-H 17:03 OG-2 17:05 OG-3 17:07	17:18:00 OG-5 17:20 TMS ON 17:22 OG-6 17:56 BIT-M 18:28 OG-5 18:30 BIT-H 18:44 OG-2 18:46 OG-3 18:48		
	COMMENT	津崎くん何かおもしろいことを書いて。				
SANGLE 145.5-143.6 STT-Y TEMP 19.4 °C MIN. -BAT-V(EOD) A 18.5 V (A 18.6V) B 18.4 V (B 18.6V)						