

「銀河」運用記録 "GINGA" Daily Report

Iwasawa

Ver. 1.71

1990 MONTH: 7 DAY: 12 Y+ 1253

Written by:

S. Kitamoto

M. Inda

T. Ohashi

OPERATION: CXB Lunar Occultation

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900712-1030	900712-1133		900712-1340	900712-1443
AOS	14:53:52	16:34:30	:	19:53:11	21:36:15
LOS	15:06:26	16:47:09	:	20:07:53	21:47:19
ELMX	19.56 0:16	56.07 40:21	:	62.73 01:15	21.00 41:20
COMMANDS	SH REP DUMMY MNV [05-000000-00007] MNV STRT SLEW 1-51-7 [05-00007F-004F] MNV STRT PC CLR/WRT/CHK ST TRK LC E1 ON LC E2 ON OG-1 PC STRT	SH REP DUMMY MNV [05-000000-00007] MNV STRT SLEW 1-51-7 [05-00007F-0151] SLEW 0 PC CLR/WRT/CHK OG-1 PC STRT	あ 春 け ほ の	SH REP BCI-050000000000 MNV STRT BCI-0501007F0152 MNV STRT フリット補正 0-E46F PC OG-1	SH REP BCI-050000000000 MNV STRT BCI-058/195801E6 PC OG-1
TLMS	Rep (完)	Rep (完)		REP	REP
ACS	MNV (MAP POINT)	SO (Obs. Point)		ちい 寄せ兼 94% SW	
EVENT	14:38 (260.52) (115.75) (6.22)	16:16 260.53 115.78 8.49			20:58 260.51 115.85 8.52
ST	15:30	16:44:0	:	20:05:00	21:44:00
PLAN	OG-5 15:5 BIT-MED 15:7 TMS-ON 15:9 OG-7 15:39 OG-4 16:13 OG-5 16:27 OG-2 16:31 OG-3 16:33	OG-5 16:46 BIT-MED 16:48 TMS-ON 16:50 OG-7 17:18 OG-5 17:52 OG-7 19:00 OG-5 19:30 OG-2 19:52 OG-3 19:54		0001 OG-5 EXE 20:07 0002 TMS ON 20:09 0017 OG-7 EXE 20:39 0027 OG-4 EXE 20:59 0034 OG-5 EXE 21:13 0044 OG-2 EXE 21:33 0045 OG-3 EXE 21:35	0001 OG-5 EXE 21:46 0002 BIT LOW 21:48 0003 TMS ON 21:50 0018 LHV RED 22:20 0025 OG-4 EXE 22:34 0033 BIT LOW 22:50 0034 OG-5 EXE 22:52 0035 SLEW (-) 22:54 0067 LHV RED 23:58 0078 OG-5 EXE 00:20 0340 LHV RED 09:04 0348 OG-5 EXE 09:20 0356 SLEW (+) 09:36 0358 OG-4 EXE 09:40 0366 BIT LOW 09:56 0367 OG-5 EXE 09:58 0378 MNV STRT 10:20 0383 LHV RED 10:30 0399 OG-5 EXE 11:02 0430 LHV RED 12:04 0448 OG-5 EXE 12:40 0479 LHV RED 13:42 0497 OG-5 EXE 14:18 0504 OG-2 EXE 14:32 0505 OG-3 EXE 14:34
COMMENT	5周目後突然 岩沢君現れる。名古屋から完全陸路、完全徹夜バイト運転だ。いまだ徹夜で眠い。AO PSC は 脈ライン強くおもしろそう。石田君もかたね。受信が終ると元氣に帰るのかふしき。これから帰ります。(S.K.)				
	ASM: CxX-1, CxX-2, CxX-3 が見えたり				
SANGLE	151.8	ST-T TEMP. (MAX) 13.4°C	MIN. -BAT-V (EOD) A 18.0 B 18.5	V (A 18.3 B 18.3 V)	