

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 MONTH : DAY : Y+

Written by : M. NAKAGAWA

OPERATION:

K. TERADA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	91-0326-0412	91-0326-0515	91-0326-0619	91-0326-0722	91-0326-0825
AOS LOS	05:42:37 05:53:45	07:21:54 07:33:14	09:00:42 09:12:33	10:40:00 10:51:46	12:19:47 12:30:18
ELMX	22.5 47:41	65.77 26:43	天頂通過	51.50 45:16	16.62 24:05
COMMANDS	SH REP MNV STOP ST TRK LC E1, E2 ON 04-2 06-6 TMS ON (緊急停止) ST TRK, PC STRT	TMS HI ST MAP dummy MNV/STRT BC(1) 05, 00000F MNV STRT 00B3 (+5° SLEW) PC CLR/WRT/CHK 06-2 dummy MNV/STRT BC(1) 05, F2FB81 MNV STRT 0588	SH REP NORM 0<1=4 PC CLR/WRT/CHK BC(1) 0D D8AA (K17ト補正) ST TRK 06-2 PC STRT	SH REP dummy MNV/STRT BC(1) 05, 000005 1558 [6°/11.38° SLEW] 11.05 PC CLR/WRT/CHK 06-2 ST TRK (5°/13.3°) PC STRT	SH REP ST MAP dummy MNV/STRT BC(1) 05, 47E683 000F TRIM MNV STRT dummy MNV/STRT BC(1) 05, 000007 SLEW(-) 07A0 (3°/4分) BCC(0) 0142 (MPC2) BC(B) 0031 (7K124) 06-2 PC-CONT, ST TRK
TLMS	REP	RANGING	REP	REP	REP
ACS	MNV → STOP	SLW(+), MNV			TRIM MNV, S(-)
EVENT	MNV STOP の位置 → 5°位置 (185.29) (70.68) (10.88)	SLW(+) 5°位置 (185.29) (70.68) (15.88)	REAL POS S(+) 7:29 (185.40) (70.57) (15.82)	REAL POS MNV 後 9:4 (190.18) (69.66) (334.89)	REAL POS MNV 前 12:19 (190.43) (69.68) (341.25)
PC PLAN		07:29:59	09:10:01	10:49:01	12:27:01
		BIT MED 07:32 06-5 :34 TMS ON 07:38 06-4 08:06 06-1 08:58 06-3 09:00	06-5 09:12 TMS ON :14 06-4 09:46 06-1 10:38 06-3 10:40	06-5 10:51 TMS ON 10:53 MNV STRT 11:07 LHV RED :25 BIT MED :27 06-5 11:51 06-1 12:17 06-3 12:19	CONTINUE BIT LOW 12:29 06-5 EXE 12:31 TMS ON 12:33 LHV RED 13:07 06-5 EXE 13:27 06-4 EXE 13:57 06-5 EXE 14:07 BIT LOW 14:09 LHV RED 14:47 06-5 EXE 14:59 BIT MED 16:13 BIT LOW 16:41 BIT MED 19:25 BIT LOW 19:49 06-4 EXE 20:13 06-5 EXE 20:23 BIT LOW 20:25 BIT MED 20:57 MNV STRT 20:59 SLEW (-) 21:05 SLEW (-) 21:11 MNV STRT 21:17 BIT LOW 21:19 BIT MED 22:31 MNV STRT 22:33 SLEW (-) 22:39 SLEW (-) 22:45 MNV STRT 22:51 BIT LOW 22:57 LHV RED 23:39 06-5 EXE 23:53 LHV RED 01:05 06-5 EXE 01:33 LHV RED 02:39
COMMENT	・ 1パスで中継機へ到着していたが、従ってGS1124-683への移動が主となる。 ・ 2パスで MNV STOP から S(+) 5° 更に MNV (80分間) 実行。 ・ 3パス MNV 後 (4X=0, 4Y=+0.17, 4Z=+0.18) で GRS1806-20 05-3° OFF-SET の位置 ・ 5パス TRIM MNV, S(-) [3°/4分] 無事終了 ON THE GRS1806 ・ 昨日に引き続き、荒れがひどい一日だった。(幸)				
SANGLE 140.2~159.5	STT-Y TEMP. 17.6 °C	MIN. -BAT-V (EOD) 18.1 V (A18.4 V)	06-1 05:05 06-3 05:07	BIT LOW 04:13 06-6 EXE 04:17 06-5 4:51	06-5 EXE 03:13 06-4 EXE 04:01 06-5 EXE 04:11