

「銀河」運用記録 "GINGA" Daily Report



Ver 1.71

 199 MONTH : DAY : Y+ Written by : K. Makishima.
 OPERATION: K. Yoshida

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	90-0301-0721	0301-0824	0301-0927	0301-1031	0301-1134
AOS LOS	9:59:08 10:12:14	11:40:11 11:53:18	13:20:25 13:34:14	15:01:43 15:14:56	16:43:44 16:54:30
ELMX	30°8 5:22	74°6 54:00	86°86 27:04	48°32 7:53	15°61 48:24
COMMANDS	SH Rep ST MAP <177LZ,7°取得> ST TRK PC CLR, WRT, CHK OG-2 PC start	SH Rep dummy MNV MNV parameter [05, 81, 45, 08, 00, 70] MNV start PC C, WRT, CHK OG-2 PC start	SH Rep <177LZ,7°取得> ST TRK LACE1/E2 ON PC CL, WRT, CHK OG-2 PC start	ST MAP PC CLR WRT CHK ST TRK PC start	SH Rep dummy MNV slew parameter [05, 00, 00, 07, 25, F6] 15°/20.25min BCENA-B [00,32] (PC 27-177LZ 50) PC CONTINUE 16:51:59
TLMS	Rep	Rep	Rep	Ranging	OG-5 EXE 16:54:00 BIT LOW 16:56:00 TMS ON 16:58:00 LHV RED 17:28:00 OG-4 EXE 17:44:00 BIT LOW 17:52:00 OG-5 EXE 17:54:00 SLEW (-) 17:58:00 SLEW (+) 18:20:00 OG-4 EXE 19:36:00 BIT LOW 19:44:00 OG-5 EXE 19:46:00 SLEW (-) 19:50:00 OG-4 EXE 21:24:00 BIT LOW 21:22:00 OG-5 EXE 21:24:00 SLEW (+) 21:28:00 OG-4 EXE 22:50:00 BIT LOW 22:58:00 OG-5 EXE 23:00:00 SLEW (-) 23:04:00 OG-4 EXE 00:26:00 BIT LOW 00:34:00 OG-5 EXE 00:36:00 SLEW (+) 00:40:00 OG-4 EXE 02:02:00 BIT LOW 02:10:00 OG-5 EXE 02:12:00 SLEW (-) 02:16:00 SLEW (+) 03:32:00 ST MAP 03:54:00 LHV RED 03:56:00 OG-5 EXE 04:32:00 SLEW (-) 05:06:00 ST MAP 05:28:00 LHV RED 05:30:00 OG-5 EXE 06:12:00 SLEW (+) 06:42:00 ST MAP 07:04:00 LHV RED 07:06:00 OG-7 EXE 08:00:00 SLEW 360 08:02:00 OG-4 EXE 08:24:00 BIT LOW 08:34:00 OG-5 EXE 08:36:00 LHV RED 08:52:00 OG-5 EXC 09:10:00 OG-1 EXE 09:14:00 OG-3 EXE 09:16:00
ACS	map	MNV→	Normal		
EVEN T	177LZ,7° {155.92} {82.39} {75.31}	目標 {158.40} {79.73} {75.13}	ΔX=-3.19 ΔY=1.70 ΔZ=0.20	177LZ,7° {158.34} {79.67} {75.19}	14:52 {158.38} {79.60} {75.19}
ST	10:08:59	11:50:01	13:30:59	15:11:59	
PC PLAN	OG-5 10:11 BIT M 10:13 TMS ON 10:15 OG-4 10:45 OG-5 11:21 OG-1 11:37 OG-3 11:39	OG-5 11:52 BIT M 11:54 TMS ON 11:56 LHV RED 12:26 OG-5 12:58 OG-4 13:10 OG-1 13:18 OG-3 13:20	OG-5 13:33 BIT M 13:35 TMS ON 13:37 OG-4 14:05 OG-5 14:37 OG-3 15:01	OG-5 15:14:00 BIT M 15:16 TMS ON 15:18 OG-4 15:46 OG-5 16:14 OG-3 16:42	
COMMENT	• 2/27~2/28の姿勢ドリフトはIRUのせいではなく、近地点通過直後に SLEW ④/⑤をやめたためと判明。近地点で姿勢が乱れると制御カウンタに誤差信号が残るが、それが解消されないうちは SLEW を行くと、誤差信号を 0 にリセットしてしまうため。従って近地点での乱れがなければ SLEW をやれば良いらしい。11313 成功になりました。 • ニニ 2B. 1 歩も外に出ない。				
SAMPLE	174.4	ST-Y TEMP (MAX) 12.4 °C	MIN -BAT-V (EOD) A 78.2 V (A 18.4 V) B 17.9		