

「銀河」運用記録 "GINGA" Daily Report

1988 MONTH : 5 DAY : 3 Y+ 455

Written by : 孫合 孫回

OPERATION: ASM2000+25 / M51

Ver 1.5

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880502-1548	880503-0104	880503-0207	880503-0310	880503-0414
AOS LOS	23:48:39 00:02:06	1:31:32 1:44:20	3:13:20 3:26:16	4:55:57 5:08:17	6:38:15 6:49:32
ELMX	21.87 55:33	58.86 37:21	天頂 :	62.14 1:35	20.97 43:24
COMMANDS	SH REP SLEW BC (87.33°) 05-00007F-002F SLEW(-) DRIFT CORRECTION 08-FF43 (X) 0C-000D (Y) 0D-FF75 (Z) PC WRT/CHK 0G-1 01-82 (MPC-3)	01-42 (MPC-2) SLEW BC (0.4°) 05-00007F-000E SLEW (+) PC WRT/CHK 0G-1 01-82 (MPC-3)	SH REP 01-42 (MPC-2) PC WRT/CHK 0G-1 (B:21) 01-C2 (PC mode) C5-E2 C.G. High C4-F0 LAC-A C8-07 discr. HHH C4-0F LAC-B C8-05 discr. HLH	SH REP SLEW BC (77.1°) 05-00007F-0A00 SLEW(+) 01-02 (MPC-1) C4-FF C.G. Low C5-E0 C.G. Low C8-03 discr. LHH PC WRT/CHK/STRT ST MAP	0G-1 SH REP PC WRT/CHK MNV PARA CATT. Trm 05-717E09-000C MNV STRT 0G-2 PC STRT
MODE	LAC	LAC	LAC	LAC	LAC
TLMS	REP	RANGING	REP	REP	REP
ACS	SLEW	SLEW	SLEW	SLEW	MNV
LAC	MPC 1 → MPC 2 → MPC 3	MPC 2 → MPC 3	MPC 2 → PC	PC → MPC 1	
HV AC ASM GBD	EXT				
EVENT	SLEW 2" NOVA E やや行進 3"3.	0.4° 2軸 17° 微調整 16000 c/s ↓ 20000 %s	4:27 232.80 127.91 32.98	SLEW to M51 Real MAP とたふい.	ATTITUDE TRIM
ST	23:58:00	1:41:00	3:23:00	5:05:00	6:46:00
PLAN	02:00 TMS ON 0:02 LHV RED 1:10 0G-5 EXE 1:28 0G-2 EXE 1:30 0G-3 EXE	1:43 LHV RED 1:45 TMS ON 2:19 0G-4 EXE 2:39 BDR STOP 2:49 BIT HI 2:51 0G-5 EXE 3:09 0G-2 3:11 0G-3	3:25 0G-5 3:27 TMS ON 3:29 BIT MED 4:01 0G-4 4:25 BIT HI 4:27 0G-5 4:55 0G-3	5:07 0G-5 5:09 BIT MED 5:11 TMS ON 5:01 0G-4 6:07 0G-5 6:37 0G-3	6:48 0G-5 6:50 BIT-L 6:52 TMS ON 7:24 0G-4 7:36 BIT LOW 7:44 0G-5 9:08 0G-4 9:20 BIT LOW 9:22 0G-5 18:16 0G-4 18:28 BIT LOW 18:30 0G-5 19:44 LHV RED 20:12 0G-5 21:22 LHV RED 21:50 0G-4 22:02 0G-7 22:04 SLEW 360 22:26 BIT LOW
COMMENT	今日は風が強いのて こぶさで見るよ。(連続記録は42STOP) 23:10 0G-4 HAMMER 図の上に ASM の視野を 描かせてみると。 蜘蛛が はりかっているようだ。 今日は 猫を見つけた。 観光客が つかったせいだろう。 23:22 BIT LOW 23:34 0G-5 23:52 0G-3				
SANGLE	MAX 169.5 MIN 143.1	MIN. -BAT-V (EOD) A 18.5 V. 19.0 B 18.8 18.8			