

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 4 DAY : 3 Y+ 1153

Written by : K. Koyama

I. Mihara

OPERATION: GX9+9 ↔ GX340+0

OPERATION		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		900403-1236	900403-1339	900403-1443	900403-1546	900404-0001
AOS LOS		17:44:01 17:57:10	19:24:54 19:38:04	21:05:10 21:18:49	22:46:34 22:59:10	0:28:57 0:38:14
ELMX		37.9 50:17	81.38 30:57	82.92 11:46	37.28 52:24	11.2 42:43
C O M M A N D S		MPC-3 CG-H DISCRI (H,H,H) (MNV中 ZLA)	ST MAP. Dummy MNV STRT Slow para sat 0500007F0437	Dummy MNV STRT	Trim MNV STRT 053DC67E0016 Dummy MNV STRT Slow para sat 0500007F0437	Z-shift OPF317 Mpc-A CG-L DISCRI (L,H,H) PX Address 49 Dummy MNV STRT Slow para sat 0500007F0437
TLMS		Rap	Rap	Rap	Rap	Rap
ACS		MNV	N	N	N	Conti' 90'00"
E V E N T		MNV #1 4/3 10:36 (173.99) (103.61) (335.40)	4/3 21:06 (172.08) (74.78) (311.36)		4/3 22:41 (177.08) (74.80) (311.30)	OG-5 EXE 90/04/03 22:58 TMS ON 90/04/03 23:00 SLEW (+) 90/04/03 23:02 OG-6 EXE 90/04/03 23:16 OG-4 EXE 90/04/03 23:50 OG-5 EXE 90/04/04 00:00 BIT HI 90/04/04 00:02 OG-2 EXE 90/04/04 00:24 OG-3 EXE 90/04/04 00:26 LHV RED 90/04/04 00:38 TMS ON 90/04/04 00:40 OG-4 EXE 90/04/04 01:24 BIT LOW 90/04/04 01:24 OG-5 EXE 90/04/04 01:58 OG-6 EXE 90/04/04 02:24 OG-5 EXE 90/04/04 02:56 OG-6 EXE 90/04/04 04:00 OG-5 EXE 90/04/04 04:30 OG-4 EXE 90/04/04 04:44 OG-5 EXE 90/04/04 04:56 OG-6 EXE 90/04/04 05:36 BIT LOW 90/04/04 05:38 OG-5 EXE 90/04/04 06:06 BIT MED 90/04/04 06:44 OG-6 EXE 90/04/04 07:10 OG-5 EXE 90/04/04 07:40 BIT LOW 90/04/04 07:58 BIT MED 90/04/04 08:22 OG-6 EXE 90/04/04 08:44 OG-4 EXE 90/04/04 09:14 BIT LOW 90/04/04 09:24 OG-5 EXE 90/04/04 09:26 SLEW (-) 90/04/04 09:28 BIT MED 90/04/04 10:00 BIT LOW 90/04/04 10:20 BIT MED 90/04/04 10:50 BIT LOW 90/04/04 11:12 OG-6 EXE 90/04/04 11:50 OG-5 EXE 90/04/04 12:12 BIT MED 90/04/04 12:14 BIT LOW 90/04/04 12:50 OG-6 EXE 90/04/04 13:20 OG-4 EXE 90/04/04 13:54 OG-7 EXE 90/04/04 14:06 SLEW 360 90/04/04 14:08 BIT LOW 90/04/04 14:20 OG-5 EXE 90/04/04 14:38 OG-6 EXE 90/04/04 14:56 OG-4 EXE 90/04/04 15:38 OG-2 EXE 90/04/04 15:46
ST		17:54:00	19:34:00	21:15:00	22:56:00	
P C P L A N		LHV RED 17:58 S-ON 18:00 OG-5 :08 OG-6 :30 OG-5 19:04 OG-2 :22 OG-3 :24	LHV RED 19:38 S-ON :40 OG-5 :48 S(-) :50 OG-6 20:10 OG-4 20:34 OG-5 :44 B-H :46 OG-2 21:02 OG-3 :04	OG-5 21:17 S-ON :19 OG-6 :51 OG-4 22:23 OG-5 :35 B-H :37 OG-2 :43 OG-3 :45		
C O M M E N T		非可観測は MPC-2 のちの 1111 のでたおいて何か? 1 rev は MNV 中、real map よりやめ。 2 rev real map するも直前で地没してしまい星なし。 3 rev stored data データで姿勢を決める。初めて Track data の H-V を用いる。Map がさたてでいい、たのて間違いはない。 今日まで 睡眠 2 分割方式 明日からは 昼夜洋転方式で生活します。				
SANGLE 154.3, 163.5		SIT-Y IMP (max) 15.1 °C	MIN.-BAT-V(EUD) A --- V (A/B/F) B --- (B/E/F)			