

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 6 DAY : 7 Y+ 1218

Written by : F. Nagase

OPERATION: GNP-ENP mini survey

K. TERADA T. Tsuru

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900607-0618	900607-0721	900607-0824	900607-0928	900607-1031
AOS LOS	8:31:48 8:44:13	10:12:29 10:24:53	11:52:47 12:5:23	13:33:00 13:45:46	15:14:22 15:25:32
ELMX	19.69 37:50	55.98 18:11	天頂通過	63.30 39:13	21.41 19:21
COMMANDS	ST TRK LC E1/E2 ON DMY MNV SET/STRT MNV [05,7FE714-0045] SET/STRT	IRU-Z-CORR [0D, E380]	LAC4 HV OFF [LHV OFF PCM ENA LMV* ON] x7 * = 0-3, 5-7 DMY MNV SET/STRT	TRIM MNV [05,3C40810023] SET/STRT	SLEW PARA SET [05,00000738E] PC Conti Address [0032] SET
TLMS	REP	レンジノリ	REP (15'欠落)	REP	REP
ACS	MNV →	Norm		MNV	SLEW
EVENT	90/6/6 16:35 (273.69) (119.94) (123.39)	6/7 6:38 (272.96) (119.89) (123.39)	6/7 9:54 (273.82) (121.76) (123.92)	2分45秒 遅れ!	6/7 14:40 (279.63) (121.83) (123.48) PC Conti. add = 50
ST	8:38:59	10:20:00	12:01:00	13:42:45	15:19:59
PC PLAN	OG-5 8:41 BIT-M 8:43 TMS-ON 8:45 LHV-RED 9:17 OG-4 9:45 OG-5 9:55 OG-1 10:07 OG-3 10:09	OG-5 10:22 BIT-M 10:24 TMS-ON 10:26 LHV-RED 10:56 OG-4 11:20 OG-5 11:30 OG-1 11:48 OG-3 11:50	OG-5 12:03 TMS-ON 12:05 BIT-M 12:29 LHV-RED 12:37 OG-4 12:57 OG-5 13:07 OG-1 13:29 OG-3 13:31	OG-5 EXE 13:42:00 TMS ON 13:44:00 BIT MED 14:08:00 LHV RED 14:16:00 OG-4 EXE 14:28:00 OG-5 EXE 14:44:00 OG-1 EXE 15:10:00 OG-3 EXE 15:12:00 OG-5 EXE 15:22:00 BIT LOW 15:24:00 TMS ON 15:26:00 LHV RED 15:58:00 OG-4 EXE 16:10:00 BIT LOW 16:20:00 OG-5 EXE 16:22:00	LHV RED 17:38:00 OG-5 EXE 17:54:00 SLEW (-) 19:24:00 MNV STRT 19:56:00 SLEW (-) 21:00:00 MNV STRT 21:32:00 OG-4 EXE 22:20:00 BIT LOW 22:30:00 OG-5 EXE 22:32:00 SLEW (-) 22:34:00 MNV STRT 23:06:00 SLEW (-) 00:10:00 MNV STRT 00:42:00 SLEW (-) 01:42:00 MNV STRT 02:14:00 LHV RED 02:40:00 OG-5 EXE 03:16:00 SLEW (-) 03:18:00 MNV STRT 03:50:00 LHV RED 04:08:00 OG-5 EXE 04:50:00 SLEW (-) 04:52:00 MNV STRT 05:24:00 LHV RED 05:42:00 OG-4 EXE 06:18:00 OG-7 EXE 06:28:00 SLEW 360 06:30:00 BIT LOW 06:52:00 OG-5 EXE 06:54:00 OG-4 EXE 07:18:00 BIT LOW 07:30:00 BIT MED 08:00:00 OG-1 EXE 08:10:00 OG-3 EXE 08:12:00
COMMENT	・S900607-0618 リモートデータ中、HVRED(or RBM FLG ON)中にLAC4, LAC-5, MID に Noise 散在 (計3回)。[HV on 中は特に異常は見られないうか] → LAC4 HV を 80% 1度 OFF して LAC5 が正常かどうか様子を見30分にした。 ・もうぐあはしい。晴れたらいいな。				
SAMPLE 160.3-162.3	SYT-Y TEMP (MAX) 13.9 °C	MIN.-BOT-V(EOO) A 13.6 B 13.3	V (A 13.6 B 13.6 V)		