

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1989 9 MONTH : 8 DAY : 8 Y+ 28

Written by : S. Kitamoto
K. TAMURA

OPERATION: GX339-4

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890828-0310	890828-0413	890828-0516	890828-0620	890828-0723
AOS	4:35:00	6:16:22	:	9:39:17	11:21:06
LOS	4:48:17	6:30:01	:	9:52:50	11:33:48
ELMX	17.73 41:34	51.44 22:37	:	72.87 45:36	28.81 26:50
COMMANDS	SHREP ST TRK LC E1/E2 ON DUMMY MNV/MNVSTRT SLEW A77-7 [05-00007F-0349] SLEW(4) PC CLR/WRT/CHK DUMMY MNV/MNVSTRT MNV A77-7 [05-7F1600-0132] MNV STRT (42:12) PCSTRT	SHREP PC CLR/WRT/CHK PCSTRT SANT-B UANT-B	あ う ほ の	SHREP PC CLR/WRT/CHK OG-2 PCSTRT	SHREP DUMMY MNV/MNVSTRT MNV A77-7 [05-7F1600-0008] MNV STRT DUMMY MNV/MNVSTRT MNV A77-7 [05-81B3CD-00DA] PC ADDRESS 50 [0032] OG-2 PC-CONTI (11:29:00)
TIMS	REPRO	REPRO		REPRO	REPRO
ACS.	30 h2	MNV			Trim h2
EVENT	21:35 (7.55) (112.95) (208.39)	GX340+0 かはい7113		8:51 (11.97) (112.13) (232.84)	GX339-X かはい7113
S.	4:43:59	6:26:1	:	9:48:59	
PC PLAN	OG-5 1:46 BIT-M 4:48 TMS-ON 4:50 OG-7 5:22 OG-5 5:58 OG-3 6:14	OG-5 6:28 BIT-L 6:30 TMS-ON 6:32 LHV RED 7:2 ASM MODE 7:4 OG-5 7:36 BIT-M 7:38 OG-4 8:44 OG-5 9:12 BIT-H 9:14 OG-1 9:36 OG-3 9:38		OG-5 9:51 TMS-ON 9:53 OG-6 10:25 BIT-M 10:27 OG-5 10:31 BIT-H 11:13 OG-1 11:17 OG-3 11:19	OG-5 EXE 08/28 11:31: BIT MED 08/28 11:33: TMS ON 08/28 11:35: OG-6 EXE 08/28 11:53: BIT LOW 08/28 11:55: OG-5 EXE 08/28 12:33: BIT MED 08/28 12:43: OG-4 EXE 08/28 13:27: OG-6 EXE 08/28 13:39: OG-5 EXE 08/28 14:29: OG-6 EXE 08/28 14:59: OG-5 EXE 08/28 16:09: OG-6 EXE 08/28 16:35: OG-5 EXE 08/28 16:59: OG-6 EXE 08/28 17:17: OG-5 EXE 08/28 17:45: OG-6 EXE 08/28 18:11: OG-5 EXE 08/28 18:35: OG-6 EXE 08/28 18:59: OG-5 EXE 08/28 19:21: OG-6 EXE 08/28 19:45: OG-5 EXE 08/28 19:55: BIT LOW 08/28 19:57: OG-5 EXE 08/28 20:13: OG-6 EXE 08/28 20:35: OG-7 EXE 08/28 20:53: SLEW 360 08/28 20:57: OG-6 EXE 08/28 21:19: BIT LOW 08/28 21:21: OG-5 EXE 08/28 21:51: OG-6 EXE 08/28 22:11: OG-5 EXE 08/28 22:41: OG-6 EXE 08/28 22:57: OG-5 EXE 08/28 23:25: OG-6 EXE 08/28 23:51: OG-5 EXE 08/29 01:01: MNV STRT 08/29 01:29: LHV RED 08/29 01:59: ASM MODE 08/29 02:01: OG-5 EXE 08/29 02:31: LHV RED 08/29 03:37: ASM MODE 08/29 03:39: OG-4 EXE 08/29 03:51: BIT LOW 08/29 04:01: OG-5 EXE 08/29 04:15: OG-1 EXE 08/29 04:27: OG-3 EXE 08/29 04:29:
COMMENT	KVANT NOVA から X 報ハートスト 3 個検出 (残念ながら スターカ 同. てる) GX14 は ~ 20m Crab ハリス周期は 113.635sec. ハリス波型が 前の と かわった。 KVANT NOVA は ~ 20m Crab. #2 T- GX340+0 か. はい7113. #4 から GX339-4 か. はい7113. GX339-4 は ~ 4m Crab T- of 1 state #4 と #5 の 間で 待電があった。				
SANGLE	103.3 ~ 105.0	SIT-Y TEMP (max) 15.3 °C	MIN. -BAT-V (EOD) A 10.5 B 10.5	V (A 10.7 B 10.7)	