

「銀河」運用記録 "GINGA" Daily Report

Ver 1.7

 1988 8 MONTH : 9 DAY : 2 Y+ 575 Written by : S. KITAMOTO
 OPERATION: SMCX-1, GX339-4 の BG へ MNV M. KAWADA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880902-0824	880902-0927	880902-1031	880902-1134	880902-1238
AOS	11:45:32	13:26:58	15:08:38	16:50:52	18:33:10
LOS	11:57:41	13:40:27	15:22:43	17:51:3	18:46:48
ELMX	13.3 51:20	43.12 32:55	84.06 15:21	81.37 57:16	39.67 39:25
COMMANDS	SH REP LAC MPC-2 [01-42] BDR STOP SH REP	SMCX-1 へ 40 (20) MNV へ 34 (7) [05-F7C97F-0000] MNV STRT		GX339-4 へ 35 Slew へ 34 (7) [05-00007F-06A8]	ST TRK LC EI/E2 ON RBM FLG (2→1) [42-56] LAC MPC-1 へ 1 [01-02] GX339-4 へ 35 MNV へ 34 (7) [05-A68100-0364] MNV STRT
TLMS	REP 48:41 50:33	REP 29:45	REP 9:53	REP 51:57	REP 34:13
ACS		MNV			
EVENT	11:00 (354.75) 75.04 (275.90)	SMCX-1 ~33mGmb 14:20 (355.01) 75.08 (276.29)	SMCX-1 ~35mGmb	SMCX-1 ~35mGmb	
ST	11:54:35	13:37:1	15:19:1	17:1:1	18:43:3
PC PLAN	1 OG-5 11:56 2 TMS-ON 11:58 4 OG-6 12:2 12 OG-5 12:18 20 OG-4 12:34 30 OG-6 12:54 36 BIT-M 13:6 37 OG-5 13:8 45 OG-1 13:24 46 OG-3 13:26	2 TMS-ON 13:41 3 LHV RED 13:43 7 OG-5 13:51 17 OG-4 14:11 27 OG-6 14:31 34 BIT-M 14:45 35 OG-5 14:47 44 OG-1 15:1 45 OG-3 15:7	1 OG-4 15:21 2 BIT-M 15:23 3 TMS-ON 15:25 5 OG-5 15:29 6 BIT-M 15:31 16 OG-6 15:51 35 OG-5 16:29 45 OG-3 16:49	1 OG-5 17:3 2 TMS-ON 17:5 16 OG-6 17:33 34 OG-5 18:9 39 BIT-M 18:19 40 Slew 18:21 42 OG-4 18:25 44 OG-2 18:29 45 OG-3 18:31	001 OG-5 EXE 18:45 002 BIT LOW 18:47 003 TMS ON 18:49 018 LHV RED 19:19 033 OG-5 EXE 19:49 069 LHV RED 21:01 082 OG-5 EXE 21:27 283 OG-4 EXE 04:09 288 BIT LOW 04:19 289 OG-5 EXE 04:21 346 LHV RED 06:15 351 OG-5 EXE 06:25 390 OG-4 EXE 07:43 400 BIT LOW 08:03 403 OG-5 EXE 08:09 407 OG-7 EXE 08:17 408 SLEW 360 08:19 419 BIT LOW 08:41 420 OG-5 EXE 08:43 438 OG-4 EXE 09:12 447 BIT LOW 09:37 456 OG-5 EXE 09:55 487 OG-4 EXE 10:57 496 BIT LOW 11:15 504 OG-5 EXE 11:31 513 OG-3 EXE 11:49
COMMENT	1 周め; 受信状態悪く, Repro 中 S から 87.7 はずれたので, BDR STOP, SH REP 2 行, 2. PC プログラム 2 35 秒ほどで完了. (QLT REP → END → *** → REC まで確認) しかし, 1 周めの Stored data の時刻付加がうまくいかなかった. 2557 は LAC PLOT, A7 PLOT に出て ない. 現在調査中. おわり ⑤				
ANGLE	154.1	MIN.-DAT-V(EDD) 18.9 Y. 18.8			