

「銀河」運用記録 "GINGA" Daily Report

199 MONTH : DAY : Y+

Written by :

Ver. 1.71

OPERATION:

GX339-4

石崎 敏尚

山谷 敏郎

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910911-0927	910911-1030	910911-1133	910911-1236	910911-1339
AOS LOS	13:01:24 13:11:13	14:38:36 14:48:09	16:15:32 16:26:09	17:53:02 18:03:47	19:30:26 19:40:06
ELMX	12.75 6:14	45.76 43:08	天頂通過	62.04 57:35	19.63 34:38
COM MANDS	DUMMY MNV SET/STRT SLEW PARA SET [05,00007F000E] MNV STRT LAC MPC-3 [0182] ST MAP	DUMMY MNV SET/STRT LAC MPC-2 [0142] ST MAP (Trim MNV) 中止	ST MAP LAC MPC-3 [0182] DRIFT-Z [0D,CF2D]	TRIM MNV Set [05,2D81ED0035] MNV STRT ST MAP	DUMMY MNV Set/STRT MNV PARA [05,5A7F00013A] ST TRK LC E1/E2 ON LAC MPC-1 [0102]
TLMS	Repro	Ranging	Rep	Rep	Rep
ACS	Slew (+) 0.4°			TRIM to GX339-4	MNV PARA to BL Hyi
E V E N T	9/10 22:10 9/11 10:26 (339.65) (339.31) (85.43) (85.29) (228.78) (228.91)		9/11 15:01 (337.94) (84.66) (229.06)	9/11 16:37 (338.0) (84.44) (229.09)	19:37:17
P C P L A N	13: 8: 43 OG-4 13:10 TMS-DN 12 BIT LOW 22 OG-6 44 BIT Hi 14:18 OG-5 20 OG-3 36	14:44:59 OG-4 14:47 TMS DN 49 BIT LOW 59 OG-6 15:21 BIT Hi 51 OG-5 53 OG-3 13	16:22:01 OG-4 16:24 TMS DN 26 OG-5 46 BIT Hi 48 OG-6 58 OG-5 26 OG-2 48 OG-3 50	17:59:01 OG-4 18:01 TMS ON 03 OG-5 19 BIT Hi 21 OG-6 37 OG-5 19:01 OG-4 19 OG-2 27 OG-3 29	OG-5 EXE 19:38:17 BIT LOW 19:40:11 TMS ON 19:42:11 LMV RED 20:14:11 OG-5 EXE 20:34:11 OG-4 EXE 20:56:11 BIT LOW 21:08:11 OG-5 EXE 21:10:11 LMV RED 21:52:11 OG-5 EXE 22:06:11 BIT MED 00:50:11 BIT LOW 01:10:11 OG-4 EXE 01:32:11 BIT LOW 01:44:11 OG-5 EXE 01:46:11 LMV RED 06:38:11 OG-5 EXE 06:44:11 OG-4 EXE 07:40:11 BIT LOW 07:52:11 OG-5 EXE 07:54:11 LMV RED 08:02:11 OG-5 EXE 08:24:11 MNV STRT 09:00:11 LMV RED 09:32:11 OG-5 EXE 10:02:11 LMV RED 11:06:11 OG-5 EXE 11:38:11 OG-4 FXF 12:16:11 BIT LOW 12:28:11 OG-5 EXE 12:30:11 LMV RED 12:40:11 OG-5 EXE 13:14:11 OG-2 EXE 13:30:11 OG-3 EXE 13:32:11
C O M M E N T	- Pass #1, Uバンド (Real data) シンクレーションでメタメタ、TEI がヒレず PB テンタの時刻付け不可: (富士通井上氏に聞いて Manual で時刻付け成功) - SLEW 360 まで上げると AZPLOT が動かなくて、ASM の所帯がでぎなから、時刻付け不能のせいだろうか? - 二の機械 ともは学習能力があるのではなからうか。同じトラブルは決して起しやからぬ。(熱帯試験場の行く東京へ帰る山谷)				
SANGLE	166.6°	STT-Y TEMP. (MAX) 14.1 °C	MIN. -BAT-V (EOD) 8.18.3	V (A 18.3 V)	