

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 12 DAY : 23 Y+ 321

Written by :

J. Ohashi

K. Kimura

OPERATION: N132D 202

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]									
NO.		871222-1033		871222-1136		871222-1240		871222-1343		871222-1446									
AOS LOS		16:8:10 16:21:24		17:50:32 18:3:58		19:22:09 19:46:24		21:14:34 21:28:41		22:57:01 23:10:03									
ELMX		24.9 14:28		65.4 56:22		天頂通過		60.6 21:00		23.1 3:11									
C O M M A N D S		SH REP Slew Parameter 1°/4.5 sec 0500007F0024 SLEW(-) STT-Y TRACK AREA 01-7A-P3 LC E1, E2 ON ST TRK PC CLR, WRT, STRT BDR REC		新しい書せ MNV 0546917C000D MNV STRT PC CLR, WRT, CHK PC STRT BDR REC		SH REP Drift Parameter X: 0BFF96 Y: 0CFFF4 Z: 0DFFA1 PC CLR, WRT, CHK PC STRT		SH REP PC CLR, WRT, CHK PC STRT		SH REP PC CLR, WRT, CHK PC STRT									
	MODE	A S	A S	A S	A S	A S	A S	A S	A S	A S	A S								
	TLMS		REP	REC	Ranging	REC	REP	REC	REP	REC	REP	REC							
	ACS		S E (-) N M		M N V M														
LAC	MPC 1																		
HV LAC																			
ASM																			
GBU		EXT																	
E V E N T		12/22 13h38 79.13 70.17 270.26		12/22 15h18 79.10 70.21 270.08		12/22 18h18 79.38 70.05 269.33		12/22 18h18 79.38 70.05 269.33		12/22 18h18 79.38 70.05 269.33									
		79.13 70.17 270.26		79.10 70.21 270.08		79.38 70.05 269.33		79.38 70.05 269.33		79.38 70.05 269.33									
ST		16:17:59		18:00:01		19:43:01		21:25:01		23:06:01									
P C P L A N		0001 BIT MED 16:20 0002 TMS ON 16:22 0008 OG-4 EXE 16:34 0013 OG-5 EXE 16:48 0018 LHV RED 16:54 0037 OG-5 EXE 17:32 0044 OG-2 EXE 17:48 0045 OG-3 EXE 17:48		0001 BIT MED 18:02 0002 TMS ON 18:04 0003 OG-4 EXE 18:10 0012 OG-5 EXE 18:24 0018 LHV RED 18:36 0033 OG-5 EXE 19:10 0044 OG-2 EXE 19:28 0045 OG-3 EXE 19:30		0001 OG-4 EXE 19:45 0002 TMS ON 19:47 0009 OG-5 EXE 20:01 0018 LHV RED 20:19 0032 OG-5 EXE 20:47 0044 OG-2 EXE 21:11 0045 OG-3 EXE 21:13		0001 OG-4 EXE 21:27 0002 TMS ON 21:29 0009 OG-5 EXE 21:37 0018 LHV RED 22:01 0026 OG-4 EXE 22:17 0031 OG-5 EXE 22:27 0044 OG-2 EXE 22:53 0045 OG-3 EXE 22:55		0001 OG-5 EXE 23:08 0002 BIT LOW 23:10 0003 TMS ON 23:12 0019 LHV RED 23:44 0023 OG-4 EXE 23:52 0029 BIT LOW 00:04 0030 OG-5 EXE 00:06 0071 LHV RED 01:28 0076 OG-5 EXE 01:38 0343 LHV RED 10:32 0353 OG-5 EXE 10:52 0388 LHV RED 12:02 0404 OG-5 EXE 12:34 0437 OG-4 EXE 13:40 0443 BIT LOW 13:52 0444 BIT TRK 13:54 0455 OG-5 EXE 14:16 0458 OG-7 EXE 14:22 0459 SLEW 360 14:24 0470 BIT LOW 14:46 0471 OG-5 EXE 14:48 0487 OG-4 EXE 15:20 0493 BIT LOW 15:32 0494 BIT TRK 15:34 0503 OG-5 EXE 15:56 0511 OG-7 EXE 16:08 0512 LHV RED 16:10 0513 BIT MAP 16:12 0514 OG-3 EXE 16:14									
C O M M E N T		昨日観測したASM360度は全領域 RBM FLAG ONであった。欠けた状態である。ASMをはめ込むのが難しければ、いっそ CONTACT ORBIT に入れたほうがいいか？																	
		チェックが甘くて (DP10を見ると rigidity が8と10の間だった) ASMを全減させてしまって申し訳ありません																	
SANGLE		169.5°					MIN. -BAT-V(EOO) A 18.8 V 19.1												