

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 4 DAY : 2 Y+ 56

Written by :

OPERATION: BGD & CAS-A OBS., ST MAPs

堂谷, 中川

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870401-1548		870402-0103		870402-0207		870402-0310		870402-0414	
ADS LOS	23:44:46 23:58:06		01:26:37 01:40:44		03:08:47 03:23:01		04:51:17 05:05:13		06:33:59 :46:44	
ELMX	19.96 51:04		55.19 33:04		88.63 15:24		72.07 57:50		29.53 39:49	
C O M M A N D	S H REP PC CLR,CHK,WRT, CHK,STRT		OG-1 BC(0)C5E2 [LAC C9] BC(0)C807 [LAC DISCR] BC(3)020001 [STT-X TH3M] PC CAP,CHK,WRT, CHK,STRT		OG-1 S H REP BC(3)01,67BB BC(4)01,5F5B Z CL XYCL BC(B)0033 PC CNT1		Z CL DIS XYCL DIS BC(1)05,0000 090907 [MNVPARA] Z CL ENA XYCL ENA PC CLR,CHK,WRT, CHK,STRT SANT B UANT B RNG B		OG-1 S H REP Z CL DIS XYCL DIS BC(3)015C83 BC(4)015B34 BC(1)06,2E40 4A00 BC(1)07,2D40 0B40 PC CLR,CHK,WRT, CHK,STRT	
MODE	LAC	A L	LAC	A L	LAC	LAC	LAC	LAC	LAC	
TLMS	S H REP		RANGING		S H REP		RANGING		S H REP	
ACS	ST MAP		ST MAP						SLEW (+) ST MAPS	
LAC	MPCI	HV RED LCE ON	MPCI	HV RED LCE ON	MPCI	HV RED LCE ON	MPCI	HV RED LCE ON	MPCI	HV RED LCE ON
TAR GET	near CAS-A		near CAS-A		near CAS-A		near CAS-A		near CAS-A	
ASM	NOP		SLEW 360°		NOP				NOP	
GBD	N BST								N BST	
E N T			LAC Gain X2 ULD 20mV STT-X TH=3mV		STT-XY TRK-AREA IRU CAL		CAS-A MNVP PARA SET IRU CAL		STT-XY TRK-AREA IRU CAL	
ST	23:53:59		01:37:01		03:18:59		05:01:01		06:43:01	
P C P L A N	1 LHV RED 2 TMS ON 3 BIT MED 17 ST MAP 18 BDR REC 37 OG-5 39 OG-2 40 OG-3		1 LHV RED 2 BDR REC 3 OG-7 4 TMS ON 15 BIT MED 16 LAC MODE 17 ST MAP 35 OG-5 44 OG-2 45 OG-3		52 BIT MED 53 BDR REC 54 TMS ON 68 OG-6 84 OG-5 96 OG-3		1 BIT MED 2 BDR REC 3 TMS ON 17 LHV RED 32 OG-5 45 OG-3		1 BDR REC 2 TMS ON 3 BIT LOW 17 LHV RED 18 SLEW(+) 30 OG-5 38 LHV RED 59 ST MAP 91 OG-5 105 LHV RED 106 126 117 141 125 153 202 224 216 239 223 249 274 298 288 314 297 323 373 422 411 429 421 471 472 ST MAP 508 OG-5 513 OG-3	
C O M M E N T	BURST EXT-1(4/ 8:46:58 FALSE)									
	○ 何故か最近 STT が思うように働かなくて、多量に使うことが多し。									
SANGLE		147.0 ~ 146.9		MIN.-BAT-V(EOO)		19.1 V.				