

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 4 DAY : 4 Y+ 58

Written by :

山下.堂谷

OPERATION: Cas A → GP Scan → GC scan → BG on GP (L=274°)

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		870403-1548	870404-0104	870404-0207	870404-0311	870404-0414
AOS LOS		23:59:22 00:12:25	01:40:34 01:54:48	03:22:56 03:37:08	05:05:23 05:19:09	06:49:14 06:59:37
EIMX		41.66 06:48	82.65 47:04	83.82 29:32	41.71 11:48	12.58 53:26
C O M M A N D		SH REP BC(3)015C84 BC(4)015B33 BC(3)020001 BC(4)020004 ZCL ENA XYCL ENA PC CLR CHK WRT CHK STRT	ZCL DIS XYCL DIS OG-1 SH REP BC(1) 050000161828 PC CLR CHK WRT CHK STRT BDR REC (01.52.01)	BDR STOP OG-1 SH REP BC(1) 05000013254C (03:28:28) PC CLR CHK WRT CHK STRT LHV RED (03.33.48)	BC(1) 050000131BF9 PC CLR CHK WRT CHK STRT LHV RED (05.16.13)	SH REP LC E10N LC E20N BC(1) 05.00002312FB PC CLR CHK WRT CHK STRT BIT MED BDR REC
	MODE	$\frac{L}{2}$ -LAC-	LAC	LAC	LAC	LAC $\frac{L}{2}$ $\frac{A}{3}$ $\frac{L}{2}$
	TLMS	SH REP	SH REP	SH REP	Ranging	SH REP
	ACS	IRUCAL	$\times 3$ SLEW(-)	SLEW(-)	SLEW(-)	SLEW(-)
	LAC	MPC-1	MPC-1	MPC-1	MPC-1	MPC-1
		CAS A	CAS A GP Scan	GC Scan	GC Scan	BG ON GP
ASM		NOP				NOP
GBD	EXT 1	NBST				NBST
E N T		STT 11:11 IIP.スリ 20.14" 設定	SLEW(-) 30°/13分 3回 GP scan	SLEW 40°/20分 1回	SLEW 30°/15分 1回	PC STRT 37秒遅 4分 項目数 31124
ST		00:08:59	01:51:00	03:33:01	05:14:01	6:56:37
P C P L A N		1 BDR REC 2 LHV RED 3 TMS ON 8 OG-5 17 LHV RED 18 BIT MED 35 OG-5 43 OG-2 44 OG-3	1 SLEW(-) 2 TMS ON 8 LHV RED 9 BDR STOP 33 OG-5 34 SLEW(-) 42 SLEW(-) 43 OG-2 44 TMS HI 45 PC STOP	1 TMS ON 32 OG-5 33 SLEW(-) 44 OG-3	3 TMS ON 9 OG-5 10 SLEW(-) 18 LHV RED 19 BDR STOP 45 TMS HI 46 PC STOP	2 SLEW(-) 3 TMS ON 8 BIT LO 9 LHV RED 10 STMAP } * 41 OG-5 } 56 LHV RED } 57 } * 105 } * 153 } * 91 } 140 } 189 } 102 } 152 } 200 } 201 BDR STOP 527 OG-5 536 LHV RED 537 } * 588 } * 640 } * 557 } 605 } 655 } 587 } 639 } 686 } 685 } * 732 } * 799 } * 704 } 764 } 814 } 731 } 778 } 826 }
C O M M E N T		BST (EXT.1 4/3 12.05.22 False) Eular 角 (4/3.23.05) (194.41, 60.91, 77.48) Cas A 及び GP 上を GC 方向に向て Scan Pass 5 の 04 分 37 秒で GP 上 L=274° で BG 観測				827 } * 863 } 874 } 875 STMAP 962 OG-3 963 TMS ON 964 OG-2
SANGLE		145.6 ~ 145.7	MIN.-BAT-V(EDD) 19.2 V.			