

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

1988 MONTH : 3 DAY : 10 Y+ 401

Written by : Y. Tamura

OPERATION: LMC X-4

K. Kimura

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	88-0310-0206		88-0310-0309		88-0310-0413		88-0310-0516		88-0310-0619	
AOS	2:37:37		4:19:56		6:01:42		7:43:54		9:26:49	
LOS	2:50:12		4:32:42		6:15:08		7:57:21		9:38:21	
ELMX	31.05 43:33		76.64 25:25		86.04 7:40		47.15 49:49		16.43 31:38	
C O M M A N D S	SH REP		LC E1 ON		SH REP		SH REP		SH REP	
	PC CLR		LC E2 ON		ST TRK		PC CLR		BC ENA-1	
	WRT		BC ENA-φ		LC E1 ON		WRT		[05,00,00,7F,00,8E]	
	CHK		[01,02] } MPC		LC E2 ON		CHK		BC EXE	
	PC STRT		BC EXE 1		PC CLR		OG-2		SLEW(-)	
			BC ENA-1		WRT		PC STRT		4°/18 sec	
			[05,FF,D4,7A,0A,11]		CHK				PC CLR/WRT/CHK	
			BC EXE		OG-2				OG-2	
			MNV STRT		PC STRT				PC STRT	
			PC CLR/WRT/CHK							
			PC STRT							
			SANT B/UANT B							
MODE	LAC	M LAC	LAC	M LAC	LAC	M LAC	LAC	M LAC	LAC	M LAC
TLMS	REP	REC	Ranging	REC	REP	REC	REP	REC	REP	REC
ACS	NRML		MNV	NRML					SLEW(-)	NRML
LAC	MPC2		MPC1							
LAC										
HV LAC										
ASM										
QBD	EXT									
E V E N T	3/10 1:36		4:13:20		3/10 5:40				SLEW(-)	
	(174.99 90.78 245.73)		(ΔX=-0.00 ΔY=-0.16 ΔZ=0.46)		(175.15 90.84 246.17)				To BAP for LMC	
ST	2:45:59		4:29:00		6:11:00		7:54:00		9:35:00	
P C P L A N	1 BIT M 2:48		1 OG-5 4:31		1 OG-5 6:13		1 OG-5 7:56		2 Bit L 9:39	
	2 OG-5 50		2 TMS ON 33		2 TMS ON 15		2 TMS ON 58		3 OG-5 41	
	3 TMS ON 52		16 OG-6 5:01		17 OG-4 45		16 OG-6 8:26		4 TMS ON 43	
	19 OG-6 3:24		33 OG-4 5:35		32 OG-6 7:15		31 OG-4 8:56		17 OG-4 10:09	
	29 OG-4 44		43 OG-6 5:55		42 BIT HI 35		38 OG-6 9:10		24 OG-6 23	
	36 OG-5 58		44 OG-1 5:57		43 OG-5 37		39 BIT HI 12		25 Bit L 25	
	39 OG-6 4:04		45 OG-3 5:59		45 OG-1 41		40 OG-5 14		38 OG-5 51	
	46 OG-3 18				46 OG-3 43		44 OG-1 22		39 LHV RED 20:53	
							45 OG-3 24		346 OG-4 21:07	
C O M M E N T	◎ ISAS「銀河」運用が茨城野辺に移ります。 FAX Tel. No. = 0427-59-4253 ・ LMC X-4 13.5s periodicity は 107-スプ7HLでも Folding でも 中々見えてきません。たいへん erratic の ようです。 銀河中心付近を含む ASM SLEW 360 の結果を見て、Y-スの識別をするのは 非常にむずかしい。シミュレーションの番号を見やすくすることはできないでしょうか？						447 OG-4 00:29		353 Bit L 21	
							454 Bit L 43		354 OG-5 23	
							455 OG-5 45		388 LHV RED 22:31	
							462 OG-1 59		397 OG-4 49	
							463 OG-3 01:01		404 Bit L 23:03	
									405 OG-5 05	
									408 OG-7 11	
									409 SLEW 360 13	
									420 Bit L 3	
									421 OG-5	
SANGLE	172.9		MIN. -BAT-V(EOO)		A 18.8 V 19.4		B 18.9 V 19.3		437 LHV RED 00:00	