

"GINGA" Daily Report

1987 MONTH: 3 DAY: 11 Y+ 34

Ver 1.4
Written by: 河合 繁 深 田 原
油上
TURNER READING

OPERATION: CRAB CAL (C.G. H:)

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]
NO.		870311-0722		870311-0825		870311-0929		870311-1032		870311-1136
AOS		10:47:40		12:29:51		14:11:38		15:54:14		17:36:17
LOS		10:59:39		12:42:05		14:24:29		16:06:53		17:48:15
ELMX		23.32		66.5		Zenith		53.67		19.08
TIME		10:53:24		12:35:15		:		15:59:37		17:41:27
C O M M A N D S		SH REP BC LAC C5-E2 (CG-HI) C8-07 (LD-HI) C9-00 (ANT OFF) U/S ANT B LHV ON BC (MANEUVER) 05-34, 1F, AC, 00, 46 PC WRT/STRT BDR REC BIT MED		BC (Slew Param.) 05-00, 00, 0D, 09, 8A PC WRT 06-2 (ANT-B) PC STRT BDR REC BDR MED		AMC OFF PC WRT 06-7 WRT BDR REC ST TRK ACS END ASM MOD SLW 360 PC STRT ASM ON BDR REC BIT MED		SH REP AMC OFF SLEW (-) PC WRT/STRT LHV OFF BIT MED		LAC BC C9-FF (ANT-ON) PC WRT/STRT ST TRK ACS END BIT MED
	MODE	LAC		LAC		LAC		LAC		ACS → LAC
	TLMS	SH REP		—		—		SH REP		—
	SANGL	174.3		—		—		—		—
ACS		NOP (write BC)	MANEUVER	NOP (write BC)		NOP		SLEW 7°/5 min.		—
LAC		C&HI, LD-HI, ANTI OFF, HV ON		NOP		NOP		HV OFF		→ ANTI ON
ASM		NOP		NOP		AMC OFF ASM ON		AMC OFF	ASM ON	NOP
GBD		EXST		No BURST		NO BURST		NO Burst		No Burst
E V E N T		WITH ANTI OFF upper energy channels have high C/R. Changes with time		upper channel count rate ① changes as satellite passes over				SLEW(-) TO CRAB. * 9100 c/s for all LAC's		
P C	ST	10:54:59		12:36:59		14:20:01		16:01:59		17:42:59
	PLAN	<2> TMS ON <3> LHV OFF <4> ST MAP <5> MNV STRT <17> OG-6 EXE <38> OG-4 EXE <45> OG-1 EXE <46> OG-3 EXE		<2> TMS ON <3> LHV OF <4> ST MAP <12> OG-6 EXE <35> OG-4 EXE <45> OG-1 EXE <46> OG-3 EXE		<2> TMS ON <14> LHV OF <33> OG-4 EXE <46> OG-3 EXE		<2> TMS ON <4> ASM ON <31> BDR REC <32> OG-4 EXE <44> LHV OF <45> ST MAP <46> OG-3 EXE		2 TMS ON 1167 28 REC 117 29 LHV ON 128 49 LHV OF 129 50 BDR STP 66 Same 263 67 Same 264 97 Pattern 278 98 275
C O M M E N T		* LAC AXIS probably within 6' of crab ① is present altitude higher over Japan for passes 1 + 2?						MIN.-BAT-V(EOO) 19.1 V		
		本日は何の問題もなし。観測体制はかなり確実になってきましたので、安心 ASM is a holiday, no data was obtained. (7/11 原出ます (Y.T.))						312 } 408 } 513 313 } 409 } 06-1 324 } 423 } 325 } 424 } 514 360 } 457 } 06-3 361 } 458 } 373 } 473 } 374 } 474 }		