

"GINGA" Daily Report

1987 MONTH : 3 DAY : 3 Y+ 26

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OPERATION: MANUEVER TO OBS. CRAB & LMC SN

池上 · Reading

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870303-1030	870303-1134	870303-1237	870303-1341	870303-1444
ADS LOS	14 : 56 : 15 15 : 10 : 26	16 : 39 : 20 16 : 52 : 56	18 : 21 : 07 18 : 35 : 32	20 : 02 : 58 : : :	21 : 46 : 20 : : :
ELMX TIME	34.33 15 : 03 : 06	78.37 16 : 45 : 09	85.74 18 : 27 : 35	47.48 20 : 09 : 48	16.42 21 : 51 : 57
C O M M A N D S	SH REP ACS BC (SLEW) (05, 00, 00, 09, 09, 09) LHV ON ~ 5, 7 ON SLEW ⊖ 15:00 (3°/312.55) PC WRT AHV ON S/UANT, RNG A ASM MODE BDR REC BIT MED	SH REP ACS STRT ST MAP ACS BC (MANVR) (05, FF, 81, 1C, 01, M) MNVR STRT GBD BC (FLG LVL) A266 PC WRT/STRT BDR REC BIT MED	OG-7 SET [BDR REC LHV ON " " " " " " " " " " " " " " " "] PC BC (ADD=50) PC CNTI BDR REC BIT MED	PC BC (ADD=1d) PC CNTI ANT CHG B→A BDR REC BIT MED	SH REP GBD BC [43, A6], [42, 56] (BST LVL, RBM LVL) MNVR STOP ACS BC (SLEW) (05, 00, 00, 06, 08, CA) PC WRT/STRT BIT MED
MODE	AC ——— ASM ———	ACS ———			
TLMS	SH REP	SH REP	—	—	SH REP
SANGL	—	—	165.4°	169.9	172.9
ACS	SLEW ⊖	MANVR ———			NORM
LAC	SΦ~5, 7 HV ON	NOP	NOP	NOP	NOP
ASM	HV ON ———	(REDUCTION)			
GBD	— HV ON ———				
E V E N T	* ASM 9 NOVA 「X0115+634」 「1354-644」				
P C	ST 15 : 05 : 00 P <3> LHV OF <4> TMS ON <36> SLEW 360 <44> OG-2 <45> OG-3 LAN	16 : 48 : 00 <3> TMS ON <44> OG-2 (ANT-B) <45> OG-3 <216> <265> <314> <217> <266> <315> <220> <269> <318> <223> <272> <321> <224> <273> <322>	18 : 28 : 00 <54> TMS ON <95> OG-2 <96> OG-3 <363> ... OG-7 (LHV ~ 3 ON) & BDR REC <364> ... SLEW ⊖ <367> ... SLEW ⊖ <370> ... LHV OF <371> ... BDR STOP	20 : 10 : 00 <105> TMS ON <196> OG-2 <149> OG-3 <409> BDR REC <460> OG-6 <410> ASM MODE <461> LAC MD <411> SLEW 360 <462> OG-2 <422> ACS STRT <463> OG-3 <423> ST MAP	21 : 53 : 00 <3> TMS ON <214> OG-6 <315> LAC MODE
C O M M E N T	○本日は特にトラブルなしでした。(NO TROUBLE) ○昨日(3/3)の夕方(午後) NECの人が急換機後に、おたけ平工に感謝しつゝ。 ○平和な日であった。 Scan with LAC ch 0, 1, 2, 3, 4, 5, 7 did go OK, except for expected earth occultation. Procedure OG7 redefined during 3rd pass so that orbits scans will use ch 2&3 as well as 0&1. Temps still vary 7→18° over LAC.				