

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

1987 MONTH : 5 DAY : 7 Y+ 90

Written by : 満田 (Mitsuda, K)

OPERATION: MNV TO KES 73, RECOVERY

廿日出 (Hatsukade, I)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]				
NO.	870507-0516	-0619	-0722	-0826	-0929				
AOS LOS	7:30:41 7:44:55	9:13:18 9:27:12	10:55:22 11:09:23	12:38:16 12:51:23	14:21:29 14:32:06				
ELMX	347° 37:30	763 19:38	—	4864 44:18	1539 25:58				
C O M M A N D S	SH REP ST TRK LC E3, E2 ON SC, PC HV ON ASM ON, AMC OF BC (MNV Para) EVA-1 057F1C 00027B MTQ HI MNV START 34:53 PC WRT, START 41:00 BDR REC 41:51	PC WRT START 22:59 BDR REC 24:24	SH REP MTQ LO BC (ACE Slew para) EVA-1 (120°/30min) 0500002637FE BC (STTX Gain) EVA-3 022000 RC (STTY Gain) EVA-4 020001 BC (STTY TRK AREA) EVA-4 017006 Slew ⊖, BDR REC (6:44) (6:15)	SH REP PC WRT START 47:59 BDR REC 48:35	SH REP BC (PCADR=50) EVA-3 0032 BC (Slew para) EVA-1 1%min 050000 0901F8 PCCONT 21:49				
MODE	A L → A L S C → S C	→ A L → S C	→ A L → S C	→ A L → S C	→ A L → S C				
TLMS (BDR)	SH REP	REC	Ranging	REC	SH REP	REC	SH REP	REC	SH REP
ACS	MNV	→	→	SLEW ⊖	→	NORM	→	→	→
LAC	MPC3	→	→	→	→	→	→	→	→
HV LAC ASM GRD	→	→	→	→	→	→	→	→	→
				BST-EXT-1		BST-EXT-2		BST-EXT-3	
E V E N T	0s 135.1 ↓ 135.8	0s 141.7 ↓ 142.9	0s 144.6						
ST	7:41:00	9:22:59	11:6:00	12:47:59	14:27:59 (CONT)				
P C P L A N	1 BIT MED 2 TMS ON 18 OG-6 36 " 5 44 " 1 45 " 3	1 BIT MED 2 TMS ON 17 OG-6 28 " 4 34 " 5 44 " 1 45 " 3	1 BIT MED 2 TMS ON 17 OG 6 25 " 4 32 " 5 43 " 3 ↑ modified	1 BITMED 2 TMS ON 17 OG-6 23 OG-4 31 OG-5 46 OG-3 51 BDR REC 52 TMS ON 53 BIT LOW	0069 OG-4 EXE 0080 OG-3 EXE 0108 OG-6 EXE 0117 OG-3 EXE 0156 OG-6 EXE 0166 OG-3 EXE 0176 OG-4 EXE 0190 OG-5 EXE 0204 OG-6 EXE 0213 OG-3 EXE 0216 SLEW (+) 0225 OG-4 EXE 0238 OG-3 EXE 0252 OG-6 EXE 0264 OG-3 EXE 0275 OG-4 EXE 0287 OG-3 EXE 0300 OG-6 EXE 0313 OG-3 EXE 0324 OG-4 EXE 0336 BIT MED 0337 OG-7 EXE 0348 OG-6 EXE 0349 BIT LOW 0363 OG-5 EXE 0374 OG-4 EXE 0393 OG-6 EXE 0410 OG-5 EXE 0423 OG-4 EXE 0439 OG-6 EXE 0459 OG-5 EXE 0473 OG-4 EXE 0486 OG-6 EXE 0507 OG-5 EXE 0513 OG-1 EXE 0514 OG-3 EXE				
C O M M E N T	EXT-1 (05/07 09H19M58S) false EXT-2 (05/07 12H32M46S) false EXT-3 (05/07 14H09M14S) false Ser X-1 is in the FOV of LAC during Slew ⊖ started from pass-0722. (4000 c/s/8 counters, collimator transmission ~0.5)								
SANGLE	135.1 → 141.7 → 144.6 → 144.5	MIN. -BAT-V(EOO) 18.8 (19.2) V. ? (19.1)							