

「銀河」運用記録 "GINGA" Daily Report

198 7 MONTH : 6 DAY : 3 Y+ 118 Written by : 常深 (Tsunemi)
 OPERATION: NGC 4051. Pointing 海老沢 (Ebisawa)

Ver. 1.6

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870603-1136	870603-1239	870603-1343	870603-1446	870604-0102
AOS	17:45:04	19:27:43	21:09:24	22:52:04	00:34:47
LOS	17:58:11	19:40:36	21:22:50	23:05:28	00:46:15
ELMX	22.5 51:47	60.80 33:37	Zenith : pass	57.83 57:56	19.00 39:40
C O M M A N D S	SH REP	BC ENA 1	SH REP	SH REP	SH REP
	PC CLR. WRT. CK	φ5	PC CLR. WRT. CK	PC CLR. WRT. CK	BC (for slew)
	OG 1	φφ	OG-1	OG-1	φ5φφφφφφφφ DF
	PC STRT	φ5	PC STRT	PC STRT	BC EXE
		φφ			BC φφ32 (for PC)
		91			BC EXE
		BC EXE			OG-1
		SLEW ⊕			PC CNT
		PC CLR. WRT. CK			(00:40:59)
		OG 1			
		PC STRT			
MODE	L				
TLMS	SH REP REC	Ranging REC	SH REP REC	SH REP REC	SH REP REC →
ACS		SLEW ⊕			
LAC					
HV LAC					
ASM					
GBU	BST EX				
E S T		ATT. correction of 0.16° by Slew ⊕		PC CHK finished 100 sec before PC START.	
ST	17:53:01	19:36:01	21:19:00	23:01:00	
P C	01 BIT MED 02 BDR REC 03 TMS ON 19 ASM ON 20 LAC RED 37 OG-5 45 OG-2 46 OG-3	01 BIT MED 02 BDR REC 03 TMS ON 18 ASM ON 19 LAC RED 24 OG-5 45 OG-2 46 OG-3	01 BIT MED 02 BDR REC 03 TMS ON 19 OG-4 22 OG-5 44 OG-2 45 OG-3	0001 BIT MED 0002 BDR REC 0003 TMS ON 0016 LHV RED 0017 ASM ON 0031 OG-5 EXE 0045 OG-2 EXE 0046 OG-3 EXE	0051 BIT LOW 0052 BDR REC 0053 TMS ON 0061 LHV RED 0080 OG-5 EXE 0108 LHV RED 0128 OG-5 EXE 0155 LHV RED 0188 OG-5 EXE 0204 LHV RED 0217 OG-5 EXE 0226 LHV RED 0238 OG-5 EXE 0252 LHV RED 0266 OG-5 EXE 0276 LHV RED 0288 OG-5 EXE 0300 LHV RED 0314 OG-5 EXE 0323 LHV RED 0337 OG-5 EXE 0347 LHV RED 0363 OG-5 EXE 0375 LHV RED 0387 OG-5 EXE 0395 LHV RED 0411 OG-5 EXE 0424 LHV RED 0439 OG-5 EXE 0473 LHV RED 0499 BIT MED 0500 OG-4 EXE 509 ST TAK 510 OG-7 525 BIT LOW 538 ASM ON 539 LAC MODE
P L A N					
C O M M E N T	Gyg X-218 250m Comb に、2 Com X-3 は地球の横切りに入る。 U2 流星の快晴に 72.175。 4 前中から 9 分 30 秒 陽子 生 活 に 参 加 (K.E)				
SANGLE	176.1	MIN. -BAT-V(EOO) 19.0 / 18.8 V. 19.1 / 19.2			

0540 SLEW (+)
0546 BIT MED
0547 OG-4 EXE
0558 OG-5 EXE
0559 SLEW (-)
0563 OG-2 EXE
0564 OG-3 EXE