

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 9 DAY : 7/8 Y+ 214
215

Written by : K. YAMASHITA
M. ISHIDA
F. NAGASE

OPERATION: MNV to Bkgd region nearby MCG-6-30-15

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870907-1239	870907-1342	870907-1446	870908-0001	870908-0104
AOS	19:07:48	20:49:59	22:31:26	00:13:51	01:55:52
LOS	19:19:50	21:02:34	22:44:57	00:27:26	02:09:01
ELMX	18.50 13:32	56.82 55:13	天頂通過	66.3 19:38	26.57 01:46
COM M A N D S	SH REP ST MAP ST TRK LAC MODE LC EI/E2 ON BC ENAI 05071881086D BC EXE MNV STRT 14:48 OG-1 PC CLR/WRT/CHK PC STRT 16:02 BDR REC	SH REP 51:08 PC CLR PC WRT PC CHK OG-1 54:19 PC STRT BDR REC	BDR STOP PC CLR PC WRT PC CHK OG-1 BDR REC	SH REP ST MAP ST TRK LAC MODE LC EI/E2 ON PC CLR WRT CHK OG-1 PC STRT BDR REC	SH REP BC ENAI 05, 2C 82160041 BC EXE MNV STRT 57:54 PC CLR WRT CHK PC STRT
MODE	A LAC	LAC	LAC	A LAC	LAC
TLMS	REP REC	REP REC	REP REC	REP REC	REP REC
ACS	MAP MNV	MNV	MNV	MAP	MNV
LAC	MPC-1				
HV LAC ASM	ON	ON	ON	ON	ON
ASM GBD	にセバースト				
E V E N T	マヌーバ 開始 SN1987A ↓ MCG-630-15 (2179-b)		レンジング	マヌーバ 終了 EA: (310.93 115.58 222.85)	4313E マヌーバ
ST	19:16:02	20:58:00	22:41:00	00:23:00	02:05:00
P C P L A N	02 TMS ON 14 BIT MED 18 OG-7 37 OG-5 43 OG-2 44 TMS HI 45 BIT HI 46 PC STOP	02 TMS ON 05 BIT MED 17 OG-7 36 OG-5 43 OG-2 44 TMS HI 45 BIT HI 46 PC STOP	01 BIT MID 02 TMS ON 18 OG-7 34 OG-4 42 OG-2 43 TMS HI 44 BIT HI 45 PC STOP	02 TMS ON 14 BIT MED 16 OG-4 34 OG-5 44 TMS HI 45 BIT HI 46 PC STOP	0001 BDR REC 0002 BIT MED 0003 TMS ON 0015 OG-4 EXE 0020 OG-6 EXE 0048 OG-5 EXE 0068 OG-6 EXF 0090 OG-5 EXE 0120 OG-6 EXF 0139 OG-5 EXE 0157 OG-6 EXE 0187 OG-5 EXE 0206 OG-6 EXE 0235 OG-5 EXE 0255 OG-6 EXE 0283 OG-5 EXE 0297 OG-6 EXE 0305 OG-4 EXF 0310 OG-7 EXE 0311 SLEW 360 0323 OG-4 EXE 0328 OG-6 EXE 0513 OG-2 EXE 0514 OG-3 EXE
C O M M E N T	(STT-Y: NSAS) Euler Angle Pass Time φ θ γ 1. 907-1239 4:54 328.32 100.35 290.00 2. : 9:31 327.67 100.47 284.93 3. : 11:09 327.56 100.53 289.91 4. 908-0001, 00:14, 310.93, 115.58, 222.85 ↓ MNV • MNV: 05, 2C 82160041 (STRT: 01:57:54) ↓ MNV				
SANGLE	MIN.-BAT-V(EOD) 18.8 V.				