

銀河運用記録 "GINGA" Daily Report 曇りの雷雨

Ver 1.6

1987 MONTH : 9 DAY : 22 Y+ 229

Written by :

M. ITOH
T. SAKAO

OPERATION: Observation of GK-PER / MANUVER

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870922-0825		870922-0929		870922-1032		870922-1135		870922-1239	
AOS	12:18:54		14:01:42		15:43:23		17:25:34		19:08:52	
LOS	12:31:44		14:13:50		15:56:02		17:38:04		19:19:09	
ELMX	25.06 25:16		65.38 07:13		天頂通過:		53.09 31:28		16.82 13:10	
C O M M A N D S	S H REP BC ENA-1 0500007F0B58 BC EXE SLEW (+) PC CLR PC WRT*** PC CHK PC STRT		BC ENA-1 050B810201C8 BC EXE MNV STRT PC CLR PC WRT*** PC CHK PC STRT		S H REP PC CLR PC WRT** PC CHK OG-1 EXE PC STRT		S H REP PC CLR PC WRT*** PC CHK OG-1 EXE PC STRT		S H REP BC ENA-8 0032 BC EXE PC CNT1	
MODE	LAC	LAC ACS	LAC	LAC ACS	LAC	LAC ACS	LAC	LAC ACS	LAC	LAC ACS
TLMS	REP	REC	(RANGING)	REC	REP	REC	REP	REC	REP	REC
ACS	Slew (+)	MAP	MNV	MAP	→ MNV			MAP		SLEW360 MAP
LAC	MPC-Z									→
MV LAC ASM	ON	RED ON	ON	RED ON	ON	RED ON	ON	RED ON	ON	RED ON
ASM GBD	← EXT(False)									
E V E N T	Slew (+)		MANUVER		→ GK PER					
	TV COL ↓ GK PER		GK PER ↓ TV COL		SN1987A					
ST	12:28:59		14:10:59		15:53:01		17:35:01		19:15:01	
P C P L A N	0001 BDR REC 0002 BIT MED 0003 TMS ON 0017 OG-4 EXE 0036 OG-5 EXE 0044 OG-3 EXE		0001 BDR REC 0002 BIT MED 0003 TMS ON 0017 OG-4 EXE 0034 OG-5 EXE 0045 OG-3 EXE		0001 BDR REC 0002 BIT MED 0003 TMS ON 0017 OG-4 EXE 0043 OG-5 EXE 0044 OG-2 EXE 0045 OG-3 EXE		0001 BDR REC 0002 BIT MED 0003 TMS ON 0017 OG-4 EXE 0031 OG-5 EXE 0044 OG-2 EXE 0045 OG-3 EXE 0051 BIT MED 0052 BDR REC 0053 TMS ON 0069 OG-4 EXE 0081 OG-5 EXE 0107 BIT LOW 0122 LHV RED		↓ 0127 OG-5 EXE 0308 OG-4 EXE 0315 OG-5 EXE 0316 BIT LOW 0337 OG-7 EXE 0338 SLEW 360 0349 BIT LOW 0356 OG-4 EXE 0363 OG-5 EXE 0364 BIT LOW 0393 OG-6 EXE 0408 OG-5 EXE 0438 OG-6 EXE 0458 OG-5 EXE 0487 OG-6 EXE 0507 OG-5 EXE 0514 OG-3 EXE	
C O M M E N T	KSC 姿勢決定結果									
	1 Rev. (340.41, 106.82, 325.05) → SLEW 360° (340.38, 106.83, 324.86) 5 Rev. (330.75, 99.01, 43.80) → MNV ↑ ~0.4° from GK PER									
SANGLE	156.7 - 156.5				MIN. -BAT-V(EOO) A:19.0 V. B:18.6 V.					