

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 10 DAY : 06 Y+ 243

Written by : N. KAWAI

OPERATION: GALACTIC PLANE SCAN

T. TSURU TAKE-SHIMA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	871006-0411	871006-0515	871006-0618	871006-0721	871006-0825
AOS LOS	05:22:31 05:35:55	07:04:33 07:18:43	08:46:40 09:01:11	10:29:13 10:43:27	12:11:39 12:24:54
ELMX	22.59 29:02	61.08 10:58	天頂 38	67.11 35:42	26.5 17:41
C O M M A N D S	SH REP BC ENA-1 05-07FB7F03C9 BC EXE MNV STRT PC CLR/WRT/CHK OG-2 PC STRT	PC CLR/WRT/CHK OG-2 PC STRT	SH REP LAC MODE LC E1 ON LC E2 ON BC ENA-1 05.000009275E } SLEW BC EXE BC ENA-1 } DRIFT BC FFDD } -X BC ENA-1 } DRIFT BC FFDD } -Y BC EXE PC CLR/WRT/CHK OG-2 PC STRT BDR REC	SH REP PC CLR/WRT/CHK OG-2 PC STRT BDR REC BIT MED	SH REP PC CLR/WRT/CHK OG-2 PC STRT LHV RED
MODE	LAC		LAC	LAC	LAC
TLMS	Rep	RANGING	REP	REP	REP
ACS	MNV ~~~~~>	M SLEW A 360	IRU DRIFT CORRECTION	SLEW SLEW (+) (-)	M SLEW A (+) (-)
LAC	MPC-1				
HV LAC ASM	ON	RED/ON	ON	RED/ON	ON
ASM GBD	EXT				
E V E N T		RBM FLG ON 4/2M LAC HV2	RBM FLG ON 4/2M LAC HV4		
ST	5:32:01	7:15:00	8:57:00	10:39:00	12:21:01
P C P L A N	1 BDR REC 2 BIT MED 3 TMS ON 18 LHV RED 39 OG-5 EXE 44 OG-1 EXE 45 OG-3 EXE	1 BDR REC 2 BIT MED 3 TMS ON 16 OG-4 EXE 26 OG-6 EXE 33 OG-7 EXE 34 SLEW 360 44 OG-1 EXE 45 OG-3 EXE	0001 BIT MED 0002 SLEW (+) 0003 TMS ON 0013 OG-6 EXE 0023 OG-4 EXE 0028 OG-6 EXE 0033 OG-3 EXE 0034 SLEW (-) 0044 OG-1 EXE 0045 OG-3 EXE	0001 SLEW (+) 0002 TMS ON 0012 OG-6 EXE 0021 OG-4 EXE 0031 OG-5 EXE 0032 SLEW (-) 0044 OG-1 EXE 0045 OG-3 EXE	0001 TMS ON 0011 OG-4 EXE 0016 OG-6 EXE 0030 OG-5 EXE 0031 SLEW (+) 0043 SLEW (-) 0055 OG-6 EXE 0077 OG-5 EXE 0078 SLEW (+) 0090 SLEW (-) 0102 OG-6 EXE 0126 OG-5 EXE 0127 SLEW (+) 0139 SLEW (-) 0151 OG-4 EXE 0156 OG-6 EXE 0172 OG-5 EXE 0173 SLEW (+) 0185 SLEW (-) 0197 OG-6 EXE 0220 OG-5 EXE 0221 SLEW (+) 0233 SLEW (-) 0245 OG-6 EXE
C O M M E N T	STMAP (5TT 星マウント70234) が KSC でも出せるようになった。 今日の活動 10/06/08:02 (12.28, 117.12, 172.37) 10/06/09:49 (12.27, 117.06, 192.13) T.T. が 2人になった。(T.T.)				
SANGLE	149.9-147.7	MIN.-BAT-V(EOO) 0.2	V. (17.4)	V. (17.5)	