

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 12 DAY : 5 Y+ 1990

Written by : A. Hatanaka

OPERATION: SS Cys → Transient

R. Okayasu

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	901205-0928	901205-1031	901205-1135	901205-1238	
AOS	13:49:17	15:28:59	17:08:59	18:49:14	:
LOS	14:11:21	15:41:31	17:21:29	19:01:15	:
ELMX	23.71° 55:08	64.76° 34:51	天頂通過	54.87° 54:48	:
CMMANOS	ST map DUMMY MNV ENA-1 0500007F1740 ST TRK PC CLR/WRT/CHK OG-2 PC-S1421	DUMMY MNV ENA-1 05FD92730008 MNV START PC CLR/WRT/CHK ST MAP DUMMY MNV ENA-1 0500000310 PC ST TRK PC START	BVA-0 0182 ENA-1 00E00A ST map DUMMY MNV ENA-1 0500007F0059 ST TRK SLEW(+) PC CLR/WRT/CHK PC START	ENA-0 0142 DUMMY MNV PC CLR/WRT/CHK ST map ST TRK PC START	あ け ほ う
TLMS	R P	V=2.2)	R P	R P	
ACS	N M → M → N	N M N V E G	N M	N M	
E V E N T	13:58 (109.81 40.25 113.61)			19:00 (110.92 43.45 282.47)	
ST	13:58:59	15:38:59	17:18:59	18:58:59	:
P C P L A N	OG-5 EXE 14:01 BIT MED 14:03 MNV STRT 14:05 TMS ON 14:07 BIT LOW 14:21 LHV RED 14:35 OG-5 EXE 15:09 OG-1 EXE 15:25 OG-3 EXE 15:27	OG-5 EXE 15:41 MNV STRT 15:43 TMS ON 15:45 BIT LOW 15:59 LHV RED 16:15 OG-5 EXE 16:45 BIT HI 16:49 SLEW (-) 16:51 OG-1 EXE 17:05 OG-3 EXE 17:07	OG-5 EXE 17:21 TMS ON 17:23 OG-6 EXE 17:55 OG-5 EXE 18:23 BIT MED 18:29 OG-4 EXE 18:31 OG-5 EXE 18:41 OG-3 EXE 18:47	OG-5 EXE 19:01 BIT LOW 19:03 TMS ON 19:05 LHV RED 19:35 OG-5 EXE 19:59 OG-4 EXE 20:15 BIT LOW 20:25 OG-5 EXE 20:27 LHV RED 21:15 OG-5 EXE 21:35 LHV RED 22:55 OG-5 EXE 23:09 OG-4 EXE 02:35	BIT LOW 6 02:45 OG-5 EXE 6 02:47 OG-4 EXE 6 07:19 BIT LOW 6 07:29 OG-5 EXE 6 07:31 LHV RED 6 07:51 OG-5 EXE 6 08:05 LHV RED 6 09:19 OG-5 EXE 6 09:47 OG-4 EXE 6 10:31 BIT LOW 6 10:41 OG-5 EXE 6 10:43 LHV RED 6 10:53 OG-7 EXE 6 11:39 SLEW 360 6 11:41 OG-4 EXE 6 12:03 BIT LOW 6 12:13 OG-5 EXE 6 12:15 LHV RED 6 12:31 OG-5 EXE 6 13:05 OG-3 EXE 6 13:23
C O M M E N T	pass3のデータ信頼性を高めるため、Trimをばせんでした SLOW SCANにより SCAN方向に垂直な向きに0.6度ずれていました。(別図) 今日は忙しい1日でした。(Oka)				
SANGLE 139.9-166.6		STT-Y TEMP (max) 14.1/°C	MIN.-BAT-V(EOO) A 15.1 B 15.2	V (A 15.4 V)	