

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 3 DAY : 2 Y+ 1121

Written by : K. Makishima

OPERATION: N. E. Pole Scan Survey --- 4日目

K. Yoshida
K. TAKURA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	90-0302-0720	0302-0823	0302-0927	0302-1030	0302-1134
ADS LOS	9:46:11 9:59:08	11:27:01 11:40:08	13:07:30 13:21:07	14:48:54 15:01:42	16:31:13 16:40:59
ELMX	36.27° 52:15	80.49° 32:58	83.82° 13:50	41.50 54:46	12.60° 35:09
COMMANDS	S H REP ST MAP PC CLR, WRT, CHK ST TRK OG-2 PC start	S H REP dummy MNV ホホニ MNV に戻して ほろろのぞき! MNV STOP MNV パラメータ [05,81,52,06,00,52] MNV START PC CLR, WRT, CHK OG-2 PC START	(BIT-M 入替) S H REP ST MAP PC CLR WRT CHK ST TRK OG-2 PC start	ST TRK LAC E1/E2 ON PC CLR WRT (5分40秒) CHK PC start ($\Delta \leq 5^\circ$, エリヤノゾク) (解除状態に送信)	S H REP dummy MNV Slew para. set [05,00,00,07,25,F6] 15°/20.25min PC start address set BC ENA-B [00,31] PC CONTINUE 16:37:59
TLMS	Rep	Rep	Rep	Ranging	OG-5 EXE 16:40:00 BIT LOW 16:42:00 TMS ON 16:44:00 LHV RED 17:16:00 OG-4 EXE 17:30:00 BIT LOW 17:40:00 OG-5 EXE 17:42:00 SLEW (-) 17:46:00 SLEW (+) 18:08:00 OG-4 EXE 19:24:00 BIT LOW 19:34:00 OG-5 EXE 19:36:00 SLEW (-) 19:40:00 OG-4 EXE 21:00:00 BIT LOW 21:10:00 OG-5 EXE 21:12:00 SLEW (+) 21:16:00 OG-4 EXE 22:34:00 BIT LOW 22:44:00 OG-5 EXE 22:46:00 SLEW (-) 22:50:00 OG-4 EXE 00:10:00 BIT LOW 00:20:00 OG-5 EXE 00:22:00 SLEW (+) 00:26:00 OG-4 EXE 01:48:00 BIT LOW 01:58:00 OG-5 EXE 02:00:00 SLEW (-) 02:04:00 ST MAP 03:50:00 LHV RED 03:52:00 OG-5 EXE 04:20:00 ST MAP 05:22:00 LHV RED 05:24:00 OG-5 EXE 06:00:00 SLEW (+) 06:38:00 ST MAP 07:00:00 LHV RED 07:02:00 OG-5 EXE 07:38:00 OG-7 EXE 07:50:00 SLEW 360 07:52:00 OG-4 EXE 08:14:00 BIT LOW 08:24:00 OG-5 EXE 08:26:00 ST MAP 08:36:00 LHV RED 08:38:00 OG-5 EXE 09:16:00 OG-1 EXE 09:32:00 OG-3 EXE 09:34:00
ACS	177.77°	→ MNV → 177.77°	177.77°	177.77°	
EVENT	{157.10} {79.76} {75.26}	目標 {159.18} {77.88} {74.97} $\Delta X = -2.34$ $\Delta Y = 1.48$ $\Delta Z = 0.11$ 次のステーション に進入。	MNV 終了。 {159.16} {77.76} {75.01} 目標と一致。	{159.18} {77.74} {75.04}	
PC PLAN	9:55:59 OG-5 9:58 BIT M 10:00 TMS ON 10:02 OG-4 10:32 OG-5 11:10 OG-1 11:24 OG-3 11:26	11:38:01 OG-5 11:40 BIT M 11:42 TMS ON 11:44 LHV RED 12:12 OG-5 12:44 OG-1 13:06 OG-3 13:08	13:18:01 OG-5 13:20 BIT-M 13:22 TMS ON 13:24 OG-4 13:54 OG-5 14:22 OG-4 14:40 OG-3 14:48	14:59:59 OG-5 15:02 BIT M 15:04 TMS ON 15:06 OG-4 15:36 OG-5 16:02 OG-3 16:30 (右に上へ)	
COMMENT	昨日からの姿勢は、Y軸回りに1.2°ずれただけなので内観を修正。20m中が「ひてん」と追っている。 雨が降っているため、2.5mに外に出て写真を撮る。 なんとか7=どり着けました (田村)				
SANGLE	173.9	ST-Y TEMP. 12.9 °C	MIN. -BAT-V (EOD) A 18.3 V (A 18.7 V)	B 18.2 V (B 18.6 V)	