

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1991 MONTH : 10 DAY : 9 Y+ 1707

Written by : S. Kitamoto

上野

OPERATION: OJ287

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	911008-1545	911008-1648	911009-0103	911009-0207	911009-0310
ANS LOS	22:13:33 22:22:6	23:48:59 23:58:50	1:25:13 1:35:14	3:1:38 3:11:36	4:38:11 4:47:26
ELMX	10.15 17:29	39.11 53:35	天頂 :	64.12 6:11	19.34 42:14
COM MANDS	SH REP DUMMY MNV MNV STRT/MNV STOP MNV 17.5-9 [05-00007F-000B] MNV STRT OG-1 PC CLR/WRT/CHK PC STRT ST.MAP	DUMMY MNV MNV STRT MNV STOP TRIM MNV [05-687D CE-0025] MNV STRT PC CLR/WRT/CHK OG-1 PC STRT	SH REP DUMMY MNV MNV STRT MNV STOP PC CLR/WRT/CHK 17.5の修正 [0D-D27C] OG-1 PC STRT	SH REP TRIM MNV [05-7DF9EF-0014] MNV STRT PC CLR/WRT/CHK OG-1 PC STRT	SH REP DUMMY MNV MNV STRT MNV 17.5-9 [05-7F8B44-0212] PC ADDRESS SET [00-30] PC CNT1
	TLMS	REP	L-2-7-	REP	REP
ACS	0.3%修正 MNV			Trim MNV	
E V E N T	10/8 6:52:30 (40.06) (82.33) (20.23) 10/8 12:57:18 (39.89) (82.23) (20.42)	10/8 17:59:42 (39.88) (82.39) (20.54) slew 360 10/8 21:38:34 (42.03) (81.35) (20.07)	10/8 22:50:54 (41.47) (81.30) (20.73) (F5E8) (0CFE) (047B)	10/9 01:02:38 (40.98) (81.68) (20.22) (F829) (0010) (0014)	02:34:22 (40.65) (81.91) (20.26) (FEE3) (00B1) (0011)
	ST	22:19:1	23:54:59	1:32:1	3:8:35
P C P L A N	OG 5 22:23 BIT M 22:25 TMS ON 22:27 OG 4 22:55 OG 5 23:29 OG 2 23:45 OG 3 23:47	OG 5 23:59 BIT M 0:1 TMS ON 0:3 OG 4 0:29 OG 5 1:3 OG 2 1:21 OG 3 1:23	OG 5 1:34 BIT M 1:36 TMS ON 1:38 OG 4 2:6 OG 5 2:36 OG 2 2:56 OG 3 2:58	OG 5 3:11 BIT M 3:13 TMS ON 3:15 OG 4 3:45 OG 5 4:9 OG 3 4:37	OG-5 EXE 10/09 04:48 BIT LOW 10/09 04:50 TMS ON 10/09 04:52 OG-4 EXE 10/09 05:20 BIT LOW 10/09 05:40 OG-5 EXE 10/09 05:42 OG-4 EXE 10/09 06:58 BIT LOW 10/09 07:12 OG-5 EXE 10/09 07:14 OG-4 EXE 10/09 11:34 BIT LOW 10/09 11:44 OG-5 EXE 10/09 11:46 OG-4 EXE 10/09 16:08 BIT LOW 10/09 16:18 OG-5 EXE 10/09 16:20
	COM M E N T	Rep#1でMNV(+0.3%のSlow)を行っても衛星は出さず、WHEELの回転が速く行って行く。 Rep#3のRep#1と調へると16分ばかりで113。 台周が近付いて113分。明日はたいてい113分を30分。			
SANGLE 154.4 ~ 154.9 STT-Y TEMP. 16.7 °C MIN. -BAT-V (EOD) A 12.9 V (A 12.1 V B 18.2					