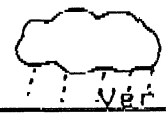


「銀河」運用記録 "GINGA" Daily Report



Ver 1.7

1988 MONTH : 10 DAY : 3/4 Y+ 606/607

Written by :

H. Awaki

M. Ishida

OPERATION: Gyg. Loop

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	881003-1443	881003-1547	881004-0102	881004-0205	881004-0309
AOS	21:19:02	23:0:48	0:42:52	2:25:17	4:8:20
LOS	21:32:47	23:15:05	0:57:08	2:39:10	4:20:2
ELMX	2543° 25:50	6468° 7:45	天頂通過	61.53° 32:54	21.99° 20:16
COMMENTS	• ASM BDR DIS (BC(0) 90 00) • > MPC 1 mode (BC(0) 01 02)	• BDR STOP • Dummy MNV • SLEW(+) [54.38°/4.05min 05 00 00 TF 07 96 • Dummy MNV • SLEW Para. Set [74.34°/19.8min 05 00 00 20 25 24	• ST MAP ↓ 星みぞ! • ST TRK	• ASM BDR ENA (BC(0) 90 01) • Dummy MNV • 予備 MNV (05 00 E3 7F 00 29) • Dummy MNV • SLEW Para. Set (172.98°/19.9min) 05 00 00 52 25 5F	• Dummy MNV • SLEW Para. Set [9.62°/18.2 min 05 00 00 05 22 16
TLMS	Rep. 21:43-27:25	レンジング	Rep. 44:19-49:58	Rep. 27:01-32:39	Rep. 9:21-14:59
ACS	MNV	SLEW(+)		予備 MNV	PC STRT 4:16:59
HEIGHT		27° 31' 54" S (19.83) (122.22) (184.60)	23° 47' 0" S (19.87) (122.18) (238.79)	1° 46' S (19.54) (122.29) (332.82)	001 OG-5 EXE 04:19 002 BIT LOW 04:21 003 TMS ON 04:23 004 SLEW (-) 04:25 019 OG-4 EXE 04:55 025 BIT LOW 05:07 026 SI TRK 05:09 027 ASM MODE 05:11 041 OG-5 EXE 05:39 042 SLEW (+) 05:41 052 SLEW (-) 06:01 062 LHV RED 06:21 063 ASM MODE 06:23 089 OG-5 EXE 07:15 090 SLEW (+) 07:17 100 SLEW (-) 07:37 110 LHV RED 07:57 111 ASM MODE 07:59 136 OG-5 EXE 08:49 137 SLEW (+) 08:51 147 SLEW (-) 09:11 166 SLEW (+) 09:49 186 SLEW (-) 10:29 196 SLEW (+) 10:49 206 OG-4 EXE 11:09 211 BIT LOW 11:19 212 OG-5 EXE 11:21 213 SLEW (-) 11:23 233 SLEW (+) 12:03 243 SLEW (-) 12:23 262 SLEW (+) 13:01 291 SLEW (-) 13:59 312 SLEW (+) 14:39 333 SLEW (-) 15:23 344 LHV RED 15:45 345 ASM MODE 15:47
ST	21:29:59	23:12:01	0:55:01	2:35:59	
2DLP UP	002 TMS ON 21:34 010 BIT MED 21:50 011 OG-5 EXE 21:52 019 LHV RED 22:08 025 OG-4 EXE 22:20 035 OG-7 EXE 22:40 036 SLEW 360 22:42 042 OG-2 EXE 22:54 043 TMS HI 22:56 044 BIT HI 22:58 045 PC STOP 23:00	001 OG-5 EXE 23:14 002 BIT MED 23:16 003 TMS ON 23:18 006 BIT HI 23:24 016 BIT MED 23:44 018 OG-6 EXE 23:48 022 OG-4 EXE 23:56 031 OG-6 EXE 00:14 033 OG-7 EXE 00:18 035 SLEW (+) 00:22 044 OG-2 EXE 00:40 045 OG-3 EXE 00:42	001 BDR REC 00:57 002 TMS ON 00:59 018 OG-6 EXE 01:31 023 OG-4 EXE 01:41 033 OG-7 EXE 02:01 044 OG-2 EXE 02:23 045 OG-3 EXE 02:25	001 BDR REC 02:38 002 TMS ON 02:40 019 OG-4 EXE 03:14 029 OG-6 EXE 03:34 032 OG-7 EXE 03:40 033 SLEW (+) 03:42 046 OG-3 EXE 04:08 358 OG-5 EXE 16:13 359 SLEW (+) 16:15 379 SLEW (-) 16:55 389 LHV RED 17:15 390 ASM MODE 17:17 406 OG-5 EXE 17:49 407 SLEW (+) 17:51 428 SLEW (-) 18:33 438 LHV RED 18:53 439 ASM MODE 18:55 447 OG-4 EXE 19:11 453 BIT LOW 19:23 454 ST TRK 19:25 457 BIT MED 19:31 458 SLEW 360 19:33 469 BIT LOW 19:55 496 OG-4 EXE 20:49 502 BIT LOW 21:01 503 ST TRK 21:03 512 OG-2 EXE 21:21 513 OG-3 EXE 21:23	
COMMENTS	1 Rev 目の Real 中に予定されていた 4U1630 への SLEW(+)は、MNV 中だったため止めました。 4 Rev 目 Real 中に、突如電圧降下が生じ、S3300 が止まりました。 4U1630 は、主軸まわりに 1.5 ほどずれ、視野に入らなかつたようです。残念				
SAMPLE	175.5 → 142.0		MIN. -BAT-V(EOO)		
			A B		
			MIN 18.6 —		
			EOO 18.8 18.7		

↓
左へ続く.....