

「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 5 DAY : 24 Y+ 475

Written by : 堂谷 伊藤

OPERATION: MNV TO 3C273 BGD

Ver. 1.5

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880524-0928	880524-1032	880524-1135	880524-1239	880524-1342
AOS LOS	13:59:46 14:12:00	15:42:07 15:54:24	17:23:39 17:36:48	19:05:44 19:19:01	20:48:40 21:00:05
ELMX	28.80 05:33	74.28 47:22	86.81 29:30	47.76 11:36	16.58 53:25
COM M A N D S	SH REP BC ENA-1 0500007F173F SLEW (-) PC CL/WRT/CHK PC STRT OG-1	SH REP BC ENA-1 057F32930668 MNV STRT PC CL/WRT/CHK OG-1 PC STRT	SH REP PC CL/WRT/CHK OG-1 PC STRT	SH REP PC CL/WRT/CHK OG-1 PC STRT	OG-2 SH REP PC CL/WRT/CHK R. STRT
MODE	LAC				
TLMS		REP	REP	REP	REP
ACS		SLEW ⊖	MNV		
LAC	MPC-1				
HV LAC ASM GBD	ON ON				
EXT					
E V E N T		SLEW⊖ 166.64° 172.4mm TO MNV STRT POS YK27	14:54 (214.21 140.06 180.15) MNV TO 3C273 BGD START		
ST	14:08:00	15:51:00	17:33:00	19:15:03	20:56:02
P C P L A N	14:10:00 OG-5 EXE 14:12:00 BIT MED 14:14:00 TMS ON 14:42:00 OG-4 EXE 15:20:00 OG-5 EXE 15:38:00 OG-2 EXE 15:40:00 OG-3 EXE	15:53:00 OG-5 EXE 15:55:00 BIT MED 15:57:00 TMS ON 16:25:00 OG-4 EXE 16:59:00 OG-5 EXE 17:21:00 OG-2 EXE 17:23:00 OG-3 EXE	17:35:00 OG-3 EXE 17:37:00 BIT MED 17:39:00 TMS ON 18:07:00 OG-4 EXE 18:39:00 OG-5 EXE 19:03:00 OG-2 EXE 19:05:00 OG-3 EXE	19:17:00 OG-5 EXE 19:19:00 BIT MED 19:21:00 TMS ON 19:45:00 OG-4 EXE 20:17:00 OG-5 EXE 20:47:00 OG-3 EXE	20:58:00 OG-5 EXE 21:00:00 BIT LOW 21:02:00 TMS ON 21:30:00 LHV RED 21:54:00 OG-5 EXE 23:14:00 LHV RED 23:30:00 OG-5 EXE 00:20:00 OG-4 EXE 00:36:00 OG-5 EXE 00:38:00 BIT LOW 04:36:00 OG-4 EXE 04:50:00 OG-7 EXE 04:52:00 SLEW 360 05:14:00 BIT LOW 05:16:00 OG-5 EXE 06:40:00 OG-4 EXE 06:54:00 OG-5 EXE 06:56:00 BIT LOW
C O M M E N T	* DP16 は一回のJOBで任意個(JOB CONで指定)の出力が出来る 改善された。 * やはりベクトルの上にシンクドンをしいて観測のは 蛇足だと思ふ。 ASM, NOVA強度は wire 3 が地波に干渉して今日はお休み。				08:14:00 OG-6 EXE 08:46:00 OG-5 EXE 09:52:00 OG-6 EXE 10:26:00 OG-5 EXE 10:50:00 BIT MED 11:30:00 OG-4 EXE 11:50:00 OG-6 EXE 12:04:00 OG-5 EXE 12:24:00 OG-3 EXE
SANGLE	143.6 → 160.5	MIN. -BAT-V(EDD) 18.8	V. (19.0)		