

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.6

198 8 MONTH : 2 DAY : 20 Y+ 382

Written by :

H. AWAKI
M. NAKAGAWA

OPERATION: Vela Pulsar and BGD

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		880220-0722		880220-0826		880220-0929		880220-1032		880220-1136	
AOS LOS		10:51:30 11:04:59		12:33:41 :47:17		14:16:00 :29:19		15:58:31 16:11:20		17:41:04 :52:36	
ELMX		21.12 58:26		52.12 40:18		89.8 22:30		65.25 04:38		22.78 46:20	
C O M M A N D S	S H REP BC ENA-0 0142 for MPC2 PC CLR/WRT/CHK OG-2 PC STRT LHV RED		BC ENA-1 05-661A7D 000B for CHOIYOSE MNV STRT PC CLR/WRT/CHK OG-2 PC STRT ST MAP		S H REP PC CLR/WRT/CHK OG-2 PC STRT ST MAP		S H REP PC CLR/WRT/CHK OG-2 PC STRT ST MAP		S H REP BC ENA-0 0102 for MPC-1 BC 05-00007F 006B SLEW(+) PC CLR/WRT/CHK PC STRT		
	MODE	LAC	MAP LAC	LAC	MAP LAC	LAC	MAP LAC	LAC	MAP LAC	LAC	LAC MAP
TLMS		REP REC		RANGING REC		REP REC		REP REC		REP REC	
ACS				MNV						SLEW(+)	
LAC		MPC-1 MPC-2								MPC-2 MPC-1	
HV LAC ASM AGFI GBD		EXT, NO									
E V E N T		09:33 (184.36) (52.81) (234.18)		13:34 (184.40) (52.63) (234.43)				16:45 (184.42) (52.65) (234.43)			
ST		11:01:01		12:43:00		14:25:00		16:07:01		17:49:00	
P C P L A N		01 TMS ON 11:03 02 OG-4 :05 11 OG-5 :23 12 BIT HI :25 18 OG-4 :37 37 OG-5 12:15 44 OG-1 :29 45 OG-3 :31		01 OG-4 12:45 02 TMS ON :47 11 OG-5 13:05 12 BIT HI :07 18 OG-4 :19 35 OG-5 :53 44 OG-1 14:11 45 OG-3 :13		01 OG-5 14:27 02 TMS ON :29 18 OG-4 15:01 33 OG-5 :31 45 OG-1 :55 46 OG-3 :57		01 OG-5 16:09 02 TMS ON :11 18 OG-4 :43 32 OG-5 17:11 46 OG-3 :39		0001 OG-5 EXE 17:51 0002 BIT LOW 17:53 0003 TMS ON 17:55 0019 OG-4 EXF 18:27 0027 BIT LOW 18:43 0031 OG-5 EXE 18:51 0071 OG-6 EXE 20:11 0078 OG-5 EXE 20:25 0324 OG-6 EXE 04:37 0361 OG-5 EXE 05:51 0373 OG-6 EXE 06:15 0385 OG-4 EXF 06:39 0392 OG-6 EXE 06:53 0393 BIT LOW 06:55 0755 OG-5 EXE 18:59 1015 OG-4 EXE 03:39 1022 OG-1 EXE 03:53 1023 OG-3 EXE 03:55	
C O M M E N T		Vela n pulse or eclipse の 3 分 2 秒 3 分 2 秒 3 分 2 秒 ...! 予想より少し位遅くおこしてゐる。									
SANGLE		141.2 ~ 142.0		MIN. -BAT-V(EOO)		18.6		V. 18.9			