

Daily Report

Ver 1.5

Written by :

Vela X-1 / Pulsar Obs.

M. NAKAGAWA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880217-0825	880217-0928	880217-1032	880217-1135	880217-1239
AUS LOS	12:15:10 :28:00	13:57:27 14:10:18	15:39:36 :52:20	17:21:35 :34:20	19:04:26 :15:42
ELMX	19.52 21:40	54.46 03:32	89.28 45:42	65.3 27:50	22.57 09:35
C O M M A N D S	S H REP ST TRK LAC MODE LHV ON BC ENA-0 0182 PC CLR/WRT/CHK OG-2 LHV RED ST MAP PC STRT	ST TRK LHV ON BC 43132 05-41A47A 000D MNV STRT PC CLR/WRT/CHK OG-2 ST MAP PC STRT	S H REP PC CLR/WRT/CHK OG-2 PC STRT ST MAP	S H REP BC 43132 05-197FE2 000B MNV STRT PC CLR/WRT/CHK PC STRT ST MAP	S H REP PC CLR/WRT/CHK OG-1 PC STRT BC ENA-0 0102
	LAC MAP	MAP	LAC MAP	LAC MAP	LAC MAP
TLMS	REP	RANGING	REC	REP	REC
ACS		MNV		MNV	
LAC	MPC-2 MPC-3				MPC-1
LHV LAC ASM	1	1	1	1	1
AGN GBU	EXT, NO				
E V E N T	12:22 (184.07) 52.57 234.31	14:45 (184.75) 52.80 234.32		17:57 (184.46) 52.59 234.41	19:12:00 001 BIT MFD 19:14 002 OG-5 EXE 19:16 003 TMS ON 19:18 007 OG-6 EXE 19:26 039 OG-5 EXE 20:30 056 OG-6 EXE 21:04 089 OG-5 EXE 22:10 104 OG-6 EXE 22:40 116 OG-5 EXE 23:04 129 OG-6 EXE 23:30 139 OG-5 EXE 23:50 152 OG-6 EXE 00:16 165 OG-5 EXE 00:42 176 OG-6 EXE 01:04 189 OG-5 EXE 01:30 201 OG-6 EXE 01:54 214 OG-5 EXE 02:20 225 OG-6 EXE 02:42 239 OG-5 EXE 03:10 249 OG-6 EXE 03:30 262 BIT LOW 03:56 263 OG-5 EXE 01:58 345 OG-6 EXE 06:42 352 OG-5 EXE 06:56 389 OG-6 EXE 08:10 404 OG-5 EXE 08:40 438 OG-4 EXE 09:48 457 OG-5 EXE 10:26 462 OG-7 EXE 10:36 463 SLEW 360 10:38 474 OG-4 EXE 11:00 480 OG-6 EXE 11:12 505 BIT LOW 12:02 506 OG-5 EXE 12:04 514 OG-3 EXE 12:20
ST	12:24:00	14:06:00	15:48:01	17:30:00	
P C P L A N	01 TMS ON 12:26 45 OG-1 13:54 46 OG-3 :56	01 OG-5 14:08 02 TMS ON :10 16 OG-4 :38 26 OG-6 :58 40 BIT HI 15:26 41 OG-5 :28 45 OG-1 :36 46 OG-3 :38	01 OG-5 15:50 02 TMS ON :52 13 OG-6 16:14 37 OG-5 17:02 46 OG-3 :20	01 OG-5 17:32 02 TMS ON :34 10 OG-4 :50 20 OG-6 18:10 34 BIT HI :38 35 OG-5 :40 46 OG-3 19:02	
C O M M E N T	目標姿勢は(184.48, 52.57, 234.41)2"3。 BS4-7があれば 443 OG-6 9:58				
SANGLE	139.8 ~ 140.3	MIN.-BAT-V(EOD)18.8/18.9 V			