

198[9] MONTH:[8] DAY:[24] Y+[937]

Written by : S. KITAMOTO

OPERATION: PLANE SCAN (Pulsar Search)

K. TAMURA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890824-0514	890824-0617	890824-0720	890824-0824	890824-0927
AOS LOS	: :	8:17:3 8:30:15	9:58:10 10:11:39	11:40:23 11:53:01	13:21:37 13:33:39
ELMX	:	52.54 23:18	89.13 4:43	69.36 46:09	25.31 27:14
COMMANDS	あ 4 13 の	SH Repro ST TRK LC E1/E2 ON 9'-MNV MNV STRT Slew 11-57-9 [OS-00007F-0394] Slew 0 PC CLR/WRT/CHK 9'-MNV MNV STRT Slew 11-57-9 [OS-00000F-1353] OG-2 PC STRT	SH Repro 9'-MNV MNV STRT MNV 11-57-9 [OS-8BE82P-0003] MNV STRT PC CLR/WRT/CHK OG-2 PC STRT	PC CLR/WRT/CHK OG-2 ST MAP PC STRT	SH REP ST MAP 9'-MNV MNV STRT Slew 11-57-9 [OS-000007-26A5] OG-2 PC ADDRESS 50 [00-32] PC CONTI
TLMS		Repro	Repro	L2-7	Repro
ACS		S0 hwy	Trim hwy	MAP	MAP
EVENT	13:23 (13.65) (115.94) (242.25)		9.05 (13.59) (115.88) (247.10)	10:45 (13.49) (115.89) (216.55)	残念たか 星は見え たか。
ST	:	8:25:59	10:7:59	11:49:1	13:29:1
PC PLAN		OG-5 8:28 BIT-M 8:30 THS-ON 8:32 Slew 8:36 Slew 8:48 OG-4 9:00 OG-7 9:10 OG-5 9:34 Slew 9:36 Slew 9:48 OG-1 9:54 OG-3 9:56	OG-5 10:10 BIT-M 10:12 THS-ON 10:14 OG-4 10:40 OG-7 10:50 OG-5 11:14 OG-1 11:36 OG-3 11:38	OG-5 11:11 BIT-M 11:53 THS-ON 11:55 OG-7 12:27 OG-5 12:51 OG-1 13:19 OG-3 13:21	OG-5 EXE 08/24 13:52 BIT LOW 08/24 13:34 THS ON 08/24 13:36 LHV RED 08/24 14:02 ASH MODE 08/24 14:04 OG-5 EXE 08/24 14:30 SLEW (+) 08/24 15:00 LHV RED 08/24 15:50 ASH MODE 08/24 16:22 OG-5 EXE 08/24 16:08 OG-4 EXE 08/24 17:00 BIT LOW 08/24 17:10 OG-5 EXE 08/24 17:12 LHV RED 08/24 17:28 ASH MODE 08/24 17:30 OG-5 EXE 08/24 17:42 SLEW (+) 08/24 19:00 OG-4 EXE 08/25 00:58 BIT LOW 08/25 01:08 OG-5 EXE 08/25 01:10 SLEW (-) 08/25 01:30 OG-4 EXE 08/25 02:24 BIT LOW 08/25 02:34 OG-5 EXE 08/25 02:50 SLEW (+) 08/25 03:06 OG-4 EXE 08/25 04:00 BIT LOW 08/25 04:10 OG-5 EXE 08/25 04:32 SLEW (-) 08/25 04:46 OG-7 EXE 08/25 05:12 SLEW 360 08/25 05:14 OG-4 EXE 08/25 05:36 OG-7 EXE 08/25 05:46 BIT LOW 08/25 05:48 OG-5 EXE 08/25 06:14 OG-1 EXE 08/25 06:20 OG-3 EXE 08/25 06:30
COMMENT	Plane Scan 7. 1608-522, 1624-490. Gx340+0, 1705-44, と た3-L 1708-40 か見え73. 1708-40 とは 0-L 16 X 後 16 T (13) 6' ?				
SANGLE	120.2 ~ 139.1	STT-Y 15MP (MAX) 14.6 °C	MIN.-BAT-V(EOO) A 18.7 B 18.5	V (A 18.3 B 18.5 V)	

