

Ver 1.7

Written by : K. Makishima
(011-3360) K. Shinoda

K. Shinoda

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NU.		89-0302-1342	1446	0303-0001	0104	0208
AUS LOS		20:54:40 21:08:33	22:36:42 22:50:31	0:18:18 0:32:22	1:59:59 2:13:57	3:43:07 3:54:25
ELMX		34.65 01:15	77.24 42:57	86.37 24:54	47.64 06:41	15.58 48:21
C O M M A N D S		SH REP ST MAP MNV DUMMY BC(1) 05,00,00,2F,09,40 ST 1RK SLEW(-) 24.5°/49min (20.58:20) PC WRT,CHK OG-1 ST MAP (17N7.7°) PC STRT	ST MAP MNV DUMMY BC(1) 05,74,82,C7,00,08 MNV STRT OG-1 PC W,C STRT	SH Rep PC W,C OG-1 PC STRT	SH Rep MNV dummy BC(1) 05,00,00,04,25,A5 (8.5°/20.05min) (非可視 SL±用) PC W,C OG-1 PC STRT	OG-1 SH Rep PC W C S
	TLMS	REP	ranging	REP	REP	REP
ACS		SL(-)	Trim MNV	NRML	NRML	NRML → SL(±)
E V E N T		real-time map (192.13) (62.61) (302.86)	MNV to (192.25) (62.20) (302.67) ΔX = 0.29 ΔY = -0.31 ΔZ = -0.14	real-time map (192.29) (62.33) (302.67) DTC=2/4	23:02 (192.26) (62.23) (302.67)	2:21 (192.25) (62.25) (302.67)
						336°~327° Σ 336°~344° の2ヶ所
P C P L A N	21:03:59	22:46:01	0:28:01	2:09:01	3:50:01	
	21:06 OG-4 08 TMS ON 21:40 OG-6 22:16 OG-5 32 OG-2 34 OG-3 ① remote データ GCL Lunar Occ. あり! ② real データ α = 360° ~ 336° スキャン たこの sources! → (α = 24.7° δ = -48°) の plane 上は pointing	22:48 OG-4 50 TMS ON 23:20 OG-6 54 OG-5 0:14 OG-2 16 OG-3	0:30 OG-4 32 TMS ON 1:00 OG-6 34 OG-5 56 OG-2 58 OG-3	2:11 OG-4 13 TMS ON 2:39 OG-6 3:13 OG-5 39 OG-2 41 OG-3 06:28:00 SLEW (-) 06:50:00 SLEW (+) 07:38:00 SLEW (-) 08:26:00 SLEW (+) 09:18:00 SLEW (-) 10:04:00 SLEW (+) 10:56:00 SLEW (-) 11:42:00 SLEW (+) 12:34:00 SLEW (-) 12:56:00 OG-4 EXF 13:08:00 OG-6 EXE 13:10:00 OG-2 EXE 13:12:00 BIT HI 13:14:00 PC STOP	05:52:00 BIT LOW 03:54:00 LHV RED 03:56:00 TMS ON 04:50:00 OG-5 EXE 05:00:00 SLEW (-) 07:40:00 SLEW (+) 08:02:00 OG-4 EXE 08:12:00 BIT LOW 08:14:00 OG-5 EXE 09:18:00 SLEW (-) 10:56:00 SLEW (+) 12:34:00 SLEW (-) 14:12:00 SLEW (+) 15:10:00 OG-6 EXE 15:46:00 OG-5 EXE 15:48:00 SLEW (-) 16:12:00 OG-4 EXE 16:24:00 OG-6 EXE 03:14:00 OG-4 EXE 03:24:00 BIT LOW 03:26:00 OG-5 EXE 03:30:00 SLEW (+) 04:30:00 OG-6 EXE 04:50:00 OG-5 EXE 05:10:00 SLEW (+)	
C O M M E N T	Plane Scan は本当に面白くてワクワクします (Max)。 Pointing 位置に 昨年 4 月に見つかった new source (田原さん) が ちゃんといまいる。 明朝はお休み。 これから 岸良温泉に行き "豪遊" する予定で。 (3)					
	SANGLE 145.7 MIN. -BAT-V(EOO) 18.6 V 18.6					

SANGLE	145.7	MIN. -BAT-V(EUD)	18.6	✓	18.6
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