

銀河運用記録 "GINGA" Daily Report

71

Ver. 1.5

1988 MONTH : 3 DAY : 9 Y+ 400

Written by : Y. Tawara

OPERATION: LMC X-4

K. Kimura

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	88-0309-0206	88-0309-0309	88-0309-0412	88-0309-0516	88-0309-0619
AOS	2:31:36	4:13:45	5:55:03	7:37:46	9:19:49
LOS	2:43:50	4:26:30	6:08:55	7:51:19	9:32:48
ELMX	21.19 37:39	61.45 19:13	天頂通過	62.82 43:41	24.51 25:31
COMMANDS	SH REP PC CLR WRT CHK PC STRT	LC E1 ON LC E2 ON BC ENA 0 } MPC1 [01, 02] BC EXE BC ENA 1 [05, 07, 08, 09, 06] BC EXE (4:13:45) MNV STRT PC CLR/WRT/CHK OG-2 PC-STRT	SH REP LC E1 ON LC E2 ON PC CLR WRT CHK OG-2 PC STRT	SH REP LC E1 ON LC E2 ON PC CLR WRT CHK OG-2 PC STRT	SH REP BC ENA 0 } MPC2 [01, 02] BC EXE PC CLR WRT CHK OG-2 PC STRT
MODE	LAC	MAP LAC	M A-LAC	M A-LAC	M A-LAC
TLMS	REP	REC	Ranging	REC	REP
ACS	NRML	MNV	NRML		
LAC	MPC-2	MPC1			MPC2
HV LAC					
ASM					
AGM					
GBD	EXT				
EVEN T	3/9 1:21 (175.14 90.79 246.03)	(4:13:45) (MNV) $\Delta X = -0.06$ $\Delta Y = -0.02$ $\Delta Z = 0.16$	Eclipse 1-入った もよう	Eclipse中 3/9 6:59 (175.11 90.85 246.14)	Eclipse中
ST	2:40:00	4:23:00	6:05:00	7:47:00	9:29:00
P C	1 Bit M 2:42 2 OG-5 2:44 3 TMS ON 2:46 18 OG-4 3:16 28 OG-6 3:36 37 OG-5 3:54 41 OG-6 4:02 46 OG-3 4:12	1 OG-5 4:25 2 TMS ON 4:27 16 Bit M 4:55 18 OG-6 4:59 25 OG-4 5:13 35 OG-5 5:33 38 OG-6 5:39 44 OG-1 5:51 45 OG-3 5:53	1 OG-5 6:07 3 TMS ON 11 18 OG-6 41 21 OG-4 47 31 OG-6 7:07 32 BIT H 09 33 OG-5 11 36 OG-6 17 44 OG-1 33 45 OG-3 35	1 OG-5 7:49 2 TMS ON 51 16 OG-6 8:19 29 OG-4 45 39 OG-6 9:05 40 BIT H 07 41 OG-5 07 45 OG-1 17 46 OG-3 19	2 Bit L 9:33 3 OG-5 35 4 TMS ON 37 16 OG-4 10:01 24 OG-6 17 25 Bit L 19 40 OG-5 49 68 OG-6 11:45 71 OG-4 51 78 OG-6 12:05 87 OG-5 23 125 OG-6 13:39 135 OG-5 13:59 152 Bit L 14:33 173 OG-6 15:15 184 OG-5 15:37 221 OG-6 16:51 232 OG-5 17:13 267 OG-6 18:27 280 OG-5 18:49 317 OG-6 20:03 328 OG-5 20:25 344 OG-4 20:57 351 OG-6 21:11
COMMENT	・LMC X-4 2回目のeclipseが、後半可視中に確認できました。eclipseへ入る時出る時のスペクトルがきれいにとれています(別紙)。ただしeclipse中はSource contaminationの影響大かもしれません。 仮眠室の改造で現在我々が眠るところは、振動と騒音が激しく、ベッドの寝台で寝ている感じがします。				
SANGLE	171.9 ~ 172.2	MIN. -BAT-V(EOB) A 16.8 V. 19.4 B 15.7 V. 19.5			