

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

1988 MONTH : 3 DAY : 7 Y+ 398

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OPERATION: MNV from YT-Gem → LMC X-4 Observation start (Clark, Nagase)

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]		
NO.	88-0307-0309		-0412		-0515		-0619		-0722		
AOS	4:00:48		5:43:14		7:25:00		9:07:25		10:50:16		
LOS	4:13:55		5:56:25		7:38:54		9:21:02		11:02:04		
ELMX	32.1° 06:57		76.5° 48:54		87.08° 31:14		49.6° 13:25		17.0° 55:16		
COMMANDS	SH REP ST TRK LAC E1,E2 ON BC ENA-Q } MPC-2 [Q1,42] BC EXE PC CLR WRT CHK PC STRT		BC ENA-1 [Q5,Q9,Q7,QE,44] BC EXE SLEW ⊕ (102.26° 2.6min) BC ENA-4 } STY [Q1,1E,67] 12.7 BC EXE 14.2 PC CLR,WRT,CHK OG-2 PC STRT		SH REP BC ENA-Q } MPC-1 [Q1,Q2] BC EXE PC CLR WRT CHK OG-2 PC STRT		SH REP BC ENA-1 [Q5,Q7,DE,31,QE,Q4] BC EXE MNV STRT PC CLR,WRT,CHK OG-2 PC STRT		SH REP BC ENA-Q } MPC-2 [Q1,42] BC EXE PC CLR WRT CHK OG-2 PC STRT		
	MODE	MAP→LAC	MAP LAC	MAP LAC	MAP LAC	MAP LAC	MAP LAC	MAP LAC	MAP LAC	MAP LAC	
TLMS	REP	REC	Range	REC	REP	REC	REP	REC	REP	REC	
ACS	NRML	NRML	SLEW ⊕	NRML	NRML	NRML	MNVR	NRML	NRML	NRML	
LAC	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	MPC-1 MPC-2	
HV LAC ASM											
ABM											
QBD	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	
EVENT	1/6 19:49 (175.09) (91.20) (143.93)		LMC X-4 視野に 入った! (174.76) (91.07) (246.08)		目標 (175.14) (90.85) (246.19)		3/3 19:49 ΔL=0.27° ΔJ=-0.07° ΔZ=0.11°		1/7 19:49 GB11-21 73.71° 11.1°		
	ST 4:10:00		ST 5:53:00		ST 7:35:00		ST 9:17:00		ST 10:58:00		
PC PLAN	01 OG-5 4:12 02 Bit-M 14 03 TMS ON 16 18 OG-4 46 36 OG-5 5:22 45 OG-1 40 46 OG-3 42		01 OG-5 5:55 02 Bit-M 57 03 TMS ON 59 18 OG-4 6:29 34 OG-5 7:01 44 OG-1 21 45 OG-3 23		01 OG-5 7:37 02 TMS ON 39 12 OG-6 39 35 OG-5 8:45 44 OG-1 9:03 45 OG-3 05		01 OG-5 9:19 02 TMS ON 21 11 OG-6 39 26 OG-4 10:09 35 OG-5 27 36 Bit-HL 29 45 OG-1 47 46 OG-3 49		02 Bit-M 11:02 03 OG-5 04 04 TMS ON 06 09 Bit-HL 16 19 OG-6 36 31 OG-5 12:00 296 OG-4 20:00 280 OG-1 18 281 SL360 20 292 OG-4 42 297 Bit-L 32 298 OG-5 54 342 OG-6 22:22 356 Bit-M 50 357 OG-5 52 387 OG-6 23:52 406 OG-5 0:30 436 OG-6 1:30 456 OG-5 2:10 462 OG-1 2:32		
	COMMENT		COMMENT		COMMENT		COMMENT		COMMENT		
SANGLE		169.9 ~ 170.3		MIN. -BAT-V(EOO) 18.6		V. 19.0		463 OG-3 26			