

・昨日は暴風雨・雷雨

・今日は地震

「GINGA」 Daily Report

1239
Ver 1.6

198[4] MONTH : [4] DAY : [23/23] Y+ [75/76]

Written by :

OPERATION: LMCX-1, SNR Slow Scan, LMCX-1 Pointing

長山
順内

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870422-0929		870422-1032		870422-1136		870422-1223		870422-1343	
AOS LOS	14:17:47 14:24:52		16:00:22 16:12:08		17:41:58 17:54:36		19:23:54 19:37:23		21:07:03 21:18:05	
ELMX	14:23:46:22.94		16:05:39:12.98		天頂面: 週		19:29:51:53.76		21:11:25:17.90	
C O M M A N D S	SH REP BC(1) 059C FE86000A BC EXE PC CLR/CHK PC WRT/CHK PC STRT		BC(1) 050000 021734 BC EXE PC CLR/CHK PC WRT/CHK OG-1 PC STRT		SH REP ST MAP BC(0) 01CZ BC EXE BC(1) [050000] [0404F6] BC EXE PC CLR CHK WRT CHK		OG-1 PC STRT PC CLR CHK WRT CHK OG-1 PC STRT		SH REP BC(0) 0102 BC EXE PC CLR/CHK PC WRT/CHK OG-1 PC STRT	
	MODE	LAC	ACS	ACS	ACS	ACS	ACS	ACS	ACS	ACS
	TLMS	SH REP	REC	Ranging	REC	SH REP	REC	SH REP	REC	
	ACS	MNV Para Set	MNV	SLEW Para Set	SLEW	SLEW Para Set	SLEW			
LAC	MPC-1				PC				MPC-1	
HV LAC ASM										
ASM GBD	BST EXT-1									
E V E N T	MNV Para Set	↑ MNV LMCX-1 線上↑	SLEW Para Set	↑ SLEW LMCX-1 SNI987A SLOW SCAN	SLEW Para Set	↑ SLEW → LMCX1				↑ SLEW 360°
P C P L A N	ST	14:26:00	16:08:00	17:50:00	19:32:00	21:14:00				
		01 TMSON 03 BITMED 04 BDRREC 05 MNV STRT 12 OG5] 36" 19 OG4] 45" 46 OG3	01 TMSON 02 BITMED 03 BDRREC 09 BIT Hi 10 OG5] 36 OG5 11 SLEW+] 43 OG6 18 OG4] 45 OG2 19 BITMED] 46 OG3	01 TMSON 06 BIT Hi 07 OG5 08 SLEW+ 19 OG4 20 BITMED 34 OG5] 45 OG2 39 OG4] 46 OG3	01 TMSON 04 BDR REC 05 OG5 14 OG4 15 BITMED 31 BIT Hi] 38 BIT 32 OG5] MED 37 OG4] 44 OG2 45 OG3	01 TMSON 02 BIT LOW 12 OG-4 30 BIT MED 31 OG-7 42 OG-5 43 BIT LOW 58 OG-4 98 OG5] 117] 146 105 OG4] 128] 153 166] 194] 215] 243 175] 201] 226] 244 264] 291] 313] 337 274] 297] 323] 344 362] 410] 458 372] 419] 468 507 OG5 513 OG2 514 OG3				
C O M M E N T	BST EXT 1 (10:07:59.1 false)									
	LMC Region Slow Scan: LMCX-1のみclear; ~0.5の肩なし。 昨日のeventはやはりparticle contaminationであろう。									
SANGLE 日陰-日陰-日陰-147.8-147.9 MIN.-BAT-V(EDD)19.2(19.9) V.19.0(19.2)										