

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 6 DAY : 2 Y+ 117

Written by : 常盤 (Tsunemi)

OPERATION: NGC 4151 → NGC 4051

市見 (Ebisawa)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870602-1136	870602-1239	870602-1343	870602-1446	870603-0001
AOS LOS	17:39:20 17:50:54	19:20:35 19:33:26	21:02:19 21:15:31	22:45:27 22:57:43	00:27:36 00:39:38
ELMX	1439 44:57	44.09 26:43	天頂通過	74.61 50:57	28.81 32:53
COMMANDS	SH REP AMC OFF ST TRK LAC MODE LCE1 ON LCE2 ON BC 05,81E804 007D BCRAE MNV STRT PC CLR,WRT,CHK 001 PC STRT	PC CLR,WRT,CHK 001 PC STRT	SH REP BC 05,81E804 007D BC TRK PC CLR,WRT,CHK PC STRT	SH REP PC CLR,WRT,CHK 001 PC STRT	SH REP PC CLR,WRT,CHK 001 PC STRT (00:35:01)
MODE	ACS ALAC	ALAC	ALAC	ALAC	ALAC
TLMS	SH REP	REC	Ranging REC	SH REP REC	SH REP REC
ACS	MNV	TRK		Slew	
LAC					
HV LAC ASM GBD					
EVENT	ST TRK Z ASM Mode 113920 AMC OFF LCE1 ON NGC 4151 7 Soft Hard 00:33:26?		天頂通過 TV7104 F.2 RE 2.23mm el. 10.5K	NGC 4051 is 50.1° from the center. Fov Intensity ~ 1-2 mCrab	0001 BIT LOW 0002 BDR REC 0003 TMS ON 0014 LHV RED 0031 OG-5 EXE 0060 LHV RED 0079 OG-5 EXE 0087 LHV RED 0090 OG-5 EXE 0107 LHV RED 0117 OG-5 EXE 0128 LHV RED 0140 OG-5 EXE 0155 LHV RED 0167 OG-5 EXE 0177 LHV RED 0189 OG-5 EXE 0203 LHV RED 0216 OG-5 EXE 0227 LHV RED 0238 OG-5 EXE 0251 LHV RED 0264 OG-5 EXE 0276 LHV RED 0287 OG-5 EXE 0299 LHV RED 0314 OG-5 EXE 0326 LHV RED 0337 OG-5 EXE 0347 LHV RED 0362 OG-5 EXE 0375 LHV RED 0410 OG-5 EXE 0424 LHV RED 0452 BIT MED 0453 OG-4 EXE 0461 OG-7 EXE 0474 LAC MODE 0475 ASM ON 0476 BIT LOW 0478 SLEW (+) 0496 BIT MED 0497 OG-4 EXE 0507 OG-5 EXE 0509 SLEW (-) 0513 OG-2 EXE 0514 OG-3 EXE
ST	17:46:01	19:28:01	21:11:59	22:54:01	
PC PLAN	01 BIT MED 02 BDR REC 03 TMS ON 19 LHV RED 20 ASM ON 38 OG-5 45 OG-2 46 OG-3	01 BIT MED 02 BDR REC 03 TMS ON 18 LHV RED 19 ASM ON 33 ST MAP 42 OG-5 45 OG-2 46 OG-3	01 BIT MED 02 BDR REC 03 TMS ON 04 Slew 18 LHV RED 19 ASM ON 33 OG-5 44 OG-2 45 OG-3	01 BIT MED 02 BDR REC 03 TMS ON 18 OG-4 31 OG-5 45 OG-2 46 OG-3	
COMMENT	Cyg-X2 is 60m crab, Cen X-3 is 150m crab (5.11 x 10⁻¹⁴ W/cm²) PCの書き込みは各passで30秒以内の余裕でした。 梅雨入りの今日の順天だ きいり時間帯に到着した。 昨日 気象予報に好天に別れた 人通りが少なくていい(カエ)				
SANGLE	175.9-176.1	MIN.-BAT-V(EOO)19.0/8.8 V. 19.2/19.3			