「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 3 DAY : 19 Y+ 42

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OPERATION: COLLIMATOR CALIBRATION WITH CRAB

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		870319-0514		870319-0617		870319-0721		870319-0824		870319-0927	
AOS LOS		6:37:25 6:49:56		8:19:19 8:32:13		10:02:00 10:14:20		11:44:27 11:56:41		13:26:54 13:38:03	
ELMX		19.44 43:48		55.97 25:30		天頂 :		41.41 49:53		21.05 31:42	
COMMANDS		SH REP LC E1 ON LC E2 ON BC: (SLEW) 05 00 00160846 BC: (Drift Para) 0B 00 6A SLEW (−) PC WRT OG-2 PC STRT BDR REC		SH REP BC: 01 C2 (LAC · PC, GBD Para.) SLEW (+) PC WRT OG-2 PC STRT BDR REC		SH REP BC: 01 02 (LAC · MPC-1) SLEW (+) PC WRT OG-2 BDR REC BIT MED		BC: 01 C2 (LAC · PC) SLEW (+) PC WRT OG-2 BDR REC BIT MED		OG-2 SH REP BC: 01 02 (LAC · MPC-1) SLEW (+) PC WRT	
MODE	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC ASM LAC	LAC	(LAC)
TLMS		SH REP		SH REP		SH REP		Ranging		SH REP	
ACS	ST MAP	SLEW ⊖ Drift Para.	ST MAP SLEW (+)(−)	SLEW (+)	ST MAP SLEW (−)	SLEW (+)	ST MAP SLEW (−)	SLEW (+)	SLEW 360 ST MAP SLEW (−)	SLEW (+)	SLEW & ST MAP
LAC	MPC 1	LCE ON	HV LCE RED ON	PC	HV LCE RED ON	MPC-1	HV LCE RED ON	PC	HV LCE RED ON	MPC-1	(MPC-1)
ASM	Nop	NOP		NOP		NOP		NOP	SLEW 360	Nop	
GBD	Ext		No Burst	TTS 128	No Burst		No Burst		No Burst		
EVENT		SLEW ⊖ OVER CRAB (← MPC1 →)	SLEW ⊖ CRAB	SLEW ⊕ OVER CRAB IN PC	SLEW ⊖ CRAB (PC MODE)	SLEW ⊕ OVER CRAB IN MPC-1	SLEW ⊖ OVER CRAB (MPC-1)	SLEW ⊕ CRAB (PC-MODE)	ASM SLEW 360 • SLEW ⊖ CRAB (PC)	SLEW ⊕ CRAB (MPC-1) (Part of Crab scan data lost due to PC Check)	SLEW (+)/(−) CRAB
PC PLAN	ST	6:45:00		8:27:00		10:09:00		11:52:00		13:33:00	
		3 TMS ON 5 LHV RED 6 BIT MED 7 ST MAP 16 SLEW ⊕ 39 OG-5 (LCE ON) 40 BIT HI 41 SLEW ⊖ 46 OG-1 (ANT-A) 47 OG-3		3 TMS ON 4 BIT MED 12 LHV RER 13 ST MAP 37 BIT HI 38 OG-5 39 SLEW ⊖ 46 OG-1 47 OG-3		2 TMS ON 11 LHV RED 12 ST MAP 35 OG-5 36 BIT HI 37 SLEW ⊖ 40 BIT MED 46 OG-1 47 OG-3		1 TMS ON 2 LHV RED 3 OG-7 (ASM) 15 ST MAP 34 OG-5 35 BIT HI 36 SLEW ⊖ 39 BIT MED 46 OG-1 47 OG-3		1 TMS ON 2 LHV RED 91 OG-5 92 SLEW(−) 95 BIT LOW 96 LHV RED 97 ST MAP 125 BDR STOP 189 BIT HI 190 OG-5 191 SLEW(+) 194 BIT LOW 195 LHV RED 196 ST MAP 224 BDR STOP 289 BIT HI 290 OG-5 291 SLEW(−) 294 BIT LOW 295 LHV RED 296 ST MAP 324 BDR STOP	414 BIT HI 415 OG-5 416 SLEW(+) 419 BIT LOW 420 LHV RED 421 ST MAP 449 BDR STOP 514 OG-1 515 OG-3
COMMENT		• 今回はいずれのPASSでもCRABが見えました。 5PASSまでは アンテナ切り換え、PC-CHK 等により Reproのデータがほんの少しなくなったり、データにゴミが入ったりしてしまいました。 また運用計画、COMMAND PLAN は できるだけ速く、正確にお願いします。(駆け足の当番のオヘ) NO SPURIOUS COUNTS TONIGHT 3/19 2:10 (SP70319-0514) attitude (173.64, 89.39, 166.14) 3/19 12:27 (SG70319-0927) 〃 (173.14, 89.35, 166.20) ぎんがの運用後、おおぞらの運用前、10mアンテナ故障、現在復旧の見込みなし!									
SANGLE		175.7 → 175.1		MIN.-BAT-V(EOD) 19.1 V.							

03/20 01:01 = 4009 = P01