

「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 7 DAY : 5 Y+ 516

Written by :

Ver 1.5

OPERATION: 3C279Tatehira Mihara
Tamiaki Nagase

	[PASS 1]			[PASS 2]			[PASS 3]			[PASS 4]			[PASS 5]		
NO.	880705-1133			880705-1237			880705-1340			880705-1444			880705-1547		
AOS	16:28:26			18:09:36			19:51:42			21:33:51			23:15:53		
LOS	16:39:05			18:21:51			20:04:03			21:46:24			23:28:29		
ELMX	12.05 33:43			41.34 15:25			85.63 57:15			75.19 39:18			30.90 21:14		
COMMANDS	SH REP BC ENA-1 [0500007F0BEA] BC EXE SLEW (-) LHV RED ST MAP PC CLR/WRT/CHK PCSTRT			SH REP PC C/W/C LHV RED ST MAP OG-1 PC STRT			SH REP PC ENA-1 [058F0AB70007] BC EXE MNV STRT PC C/W/C OG-1 PC STRT			SH REP PC C/W/C OG-1 PC STRT			SH REP BC ENA-1 [0581820000B0] BC EXE PC C/W/C OG-1 PC STRT		
	L A S			L A S			L A S			L A S			L A S		
	REP			REP			REP			REP			REP		
	S(-)						MNV						MNV Para		
	MPC-1														
LAC	MPC-1														
HV LAC	---			---			---			---			---		
ASM	---			---			---			---			---		
GBD	GRB-EXT														
EVENT	To 3C279 by SLEW			Attitude 7/5 18:16 Y-NSAS (285.03(2)) (104.70(5)) (85.64(3))			Trimming MNV			Attitude 7/5 21:35 Y-NSAS (284.86(2)) (104.72(5)) (85.48(3))			Attitude 7/5 23:20 Y-NSAS (284.86(2)) (104.72(5)) (85.48(3))		
ST	16:35:00			18:18:00			20:00:00			21:42:00			23:24:00		
PC PLAN	OG-4 16:37			OG-4 18:20			OG-5 20:02			OG-5 21:44			OG-5 EXE 23:26:00		
	TMS-ON 39			S-ON 22			B-M 04			B-M 46			BIT LOW 23:28:00		
	OG-5 47			OG-5 30			S-ON 06			S-ON 48			TMS ON 23:30:00		
	LHV RED 17:13			LHV RED 34			LHV RED 36			LHV RED 22:16			LHV RED 23:58:00		
	OG-5 17:51			OG-4 19:26			OG-5 21:08			OG-5 46			OG-4 EXE 00:16:00		
	OG-3 18:09			-5 36			-4 22			-4 23:00			BIT LOW 00:30:00		
COMMENT				-2 48			-2 30			-2 12			OG-5 EXE 00:32:00		
				-3 50			-3 32			-3 14			LHV RED 01:40:00		
	ASM SLEW 360° L H			• PKS0637-752; Flux ≈ 0.5 m Crab, $\alpha \approx 2.3$									LHV RED 10:48:00		
	Cyg X-1 2.5 $\pm$ 1.2 2.5 $\pm$ 1.3			太陽フレアもおさまったらしく、地球がすい分									OG-5 EXE 11:12:00		
	X-2 170 $\pm$ 14 15 $\pm$ 13			暗くなりました。 GBD PCも 1000~2000 c/s です。									LHV RED 12:22:00		
	X-3 70 $\pm$ 21 27 $\pm$ 21			EL=38.4 のため 精度が大きく、何とない									OG-4 EXE 12:24:00		
	Cas A 27 $\pm$ 06 13 $\pm$ 06			• 3C279; Flux ~ 2.4 m Crab $\alpha \sim 1.3$ の flat なスペクトルです。									OG-7 EXE 13:00:00		
	GX301 0" H band 観測												SLEW 360 13:02:00		
													OG-4 EXE 13:24:00		
													BIT LOW 13:34:00		
SAMPLE	171.9 $\rightarrow$ 172.0			MIN. -BAI-V(EUD) A 19.7 V.B 18.7									OG-5 EXE 13:36:00		
													MNV STRT 13:40:00		
													LHV RED 14:00:00		
													OG-5 EXE 14:34:00		
													LHV RED 15:38:00		
													OG-4 EXE 16:20:00		
													OG-2 EXE 16:30:00		
													OG-3 EXE 16:32:00		