

MOA-II OBSERVATION LOG

Observers Present: Paul

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Weather: Clear - cloud

Date: 4/19/24

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	21:02	T19390-gb5-R	2.9	
GB	21:05	B83974-gb5-R	2.6	5-3-148430, 145894
UC ALERT	21:45	A17027-RS-OCT	2.4	5-7-240215, 242615 16-5-15767 ✓
DARK	22:19	D24717-0 D24718-60 D24719-300		
ALERT	23:21	A17036-RW-OCT	~	x10 (10s)
	23:35	A13048-RS-OCT	~	x10
	23:53	A17058-NGC104R		x6 (30s)
	1:40	A17064-RW-OCT	2.0	x10 (10s) 2 PACAS
	1:54	A17074-RS-OCT		" " 16:14:59
	2:10	A17084-RW-OCT	2.1	+13:48:20
	2:23	A17094-RS-OCT	1.9	
GRB	5:02	GRB270-MOA440-R	2.5	60s x 3 14 FORTRAN
ALERT	17:13	A17123-RW-OCT	2.3	
	17:26	A17133-RS-OCT		
COMET	17:43	A17143C2020V2		x5 (12020 V2 27F)
DAR	6:22	D24723-10		22:40:41 -70:36:01
				CRB - 440
				9:05:45
				-30:30:29

GRB-440
4.55?

FORNAX A = 157
NGC1365 = 183

NGC 300 = 859

NGC 253 = 855

M77 = 897

898