MOA-II OBSERVATION LOG

Observers Present : Paul Page: 10512

Weather : Mostly Clear Date: 2/7/21

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:15	T17282-gb5-R		
GB	18:25	B74309-gb5-R		(60) * 218 -gb7
	22:19	B74321-gb5-V		(120) Test (rot to +145 - rack focus)
	23:46	B74323-gb7-R	1.9	
				Rot rack
TEST	06:23	T17298-lwe7-R		focus = 2.0 // 0 -8
//	while	racking to -8		lower motor is grinding noise
// but	OK	when returning		to 2.0 //
		T17299		focus = 2.0 defocused...
		T17300		def focus = 2.5 "
		T17301		" = 3.0 "
		T17302		focus = 3.3 = BAD distortion - Best Focus
	Rack	focus → +8	→ 2.5	
		T17303		f = 2.5 bad focus
		T17204		
		T17205		f = 2.0
	Rack	focus → +8.5	→ 2.0	with +180 rotator
DARK	07:18	D21855-0		
		D21856-60		✓
		D21857-120		✓
		D21858-300		

12-1-119780 14-10-48784, 49537, 49273
3-9-31599

0 45 90 135 180