

MOA-II OBSERVATION LOG

Observers Present : Claire Mei Paul Page: 9727

Weather : _____ Date: 02/05/18

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	1815	D17570-60-abc		GOOD DARKS.
DARK	1825	D17571-120-abc		GOOD DARKS
TEST	1838	T14838-lmc7-R	2.4	
LMC	1841	L14957-lmc7-R	2.1	offset RA -9.0 // Dec -31.8 // Rot -0.49
	↓		↓	
	1931	L14959-lmc7-R	2.2	offset RA -6.7 // Dec -38.2 // Rot -0.49
	↓		↓	
	2124	L14962-lmc9-R	2.1	
TEST	2137	T14839-gb1-R	2.9	overexposed
TEST	2144	T14840-gb1-R	2.3	offset RA 25.2 // Dec -37.6 // rot 0.1
GB	2149	B61648-gb5-R	1.2	exposure = 60s, too high.
	2154	B61649-gb5-R	3.2	exposure = 40s.
	↓		↓	
	2349	B61657-gb16-R	1.2	stopped, cloudy
TEST	0034	T14841-gb5-R	2.1	
GB	0036	B61658-gb9-R	2.1	exp = 30s
	0042	B61661-gb5-R	2.1	exp = 60s
	↓		↓	
GB	2:27	B61666-gb9-R	1.3	cloudy, stopped
DARK	2:44	D17574-40-a, bc		GOOD DARKS
DARK	2:48	D17575-300-a, bc		GOOD DARKS
TEST	3:19	T14842-gb5-R		
GB	3:20	B61667-gb5-R	2.9	
TEST	5:20	T14843-gb5-R	1.5	
GB	5:28	B61670-gb9-R	1.3	
17570-60		5-10-113842 r/113755	9-3-105568	
17571-120		5-10-114037	5-2-120969	
17574-40		031 gb9 - overexposed	14-8-80989	
17575-300		082 gb14	14-9-37675	

(77) - gb20 deviation?