

MOA-II OBSERVATION LOG

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Weather : Clear

Date: 27 / 6 / 2018

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:07	T14980-gb1-R	3.3	* RA=28.4 Dec=-30.0 ROT=-0.15
TEST	18:14	T14982-gb5-R	3.3	
GB	18:19	B62847-gb5-R	2.8	sky = 6000~10000 expo time = 15
GB	18:29	B62848-gb5-R	2.8	sky = 1000~15000 expo time = 20
2				chip 7 is low gain
GB	19:46	B62853-gb11-R	1.2	for some images
				A/so, most images have stray light due to the moon.
DARK	20:12	D17898-15-a,b,c	0.1	
DARK	20:16	D17899-20-a,b,c	0.1	too cloudy @ stop full
				good dark
LiB	2:57	B62854-gb5-R	2.6	chip 7 is low gain expo time = 20
2				get gb22 (not gb6 because of full moon)
GB	6:41	B62874-gb11-R	2.2	focus = 1.64
TEST	6:45	T14983-1mc7-R	2.3	RA=4.5 Dec=-46.1 ROT=-0.50
LMC	6:48	L15011-1mc7-R	2.6	focus = 1.66 expo time = 200
LMC	7:12	L15012-1mc7-R	1.6	saturation
	7:16	L15012-1mc8-R	nan	@stop
DARK	7:27	D17900-200-a,b,c	0	good dark
DARK				
D17898 for 15				
D17899 for 20				
D17900 for 200				