

MOA-II OBSERVATION LOG

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Weather : cloudy to clear.

Date: 5/10/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:26	D20459-0-A	0	
	18:31	D20460-0-A	0	
	18:36	D20461-60-A-b	x	chip 7 bad
	18:42	D20462-60-A	x	chip 7 bad
	18:48	D20463-60-A-C	0	good dark.
	18:56	D20464-120-A-C	0	good dark.
DARK	19:05	D20465-300-A-C	0	good dark.
TEST	20:44	T15888-gb5-R	3.8	RA 10.8 // Dec -44.7 // Rot 0.24
GB	20:53	B70124-gb5-R	3.1	60s.
	S			
	22:15	B70129-gb11-R	2.3	
	22:22	B70130-gb5-V	1.6	120s
	S	S		only the 6 highest cadence fields
	22:35	B70130-gb11-V	1.4	
	22:42	B70131-gb5-R	2.6	60s
	S	S		
GB	0:06	B70138-gb11-R	2.3	
TEST	0:13	T15889-lmc7-R	2.4	R.A-9.9, DEC-42.4, ROT-0.18
LMC	0:14	L16548-lmc7-R	2.6	
LMC	0:19	L16548-lmc8-R	2.5	
LMC	0:26	L16549-lmc7-R	2.3	R.A-18.0, DEC-47.0, ROT-0.18
	S			
LMC	04:49	L16557-lmc7-R	2.5	moatel was clashed
LMC	04:53	L16557-lmc8-R	2.3	tracking broke, so @stop
TEST	05:01	T15890-lmc7-R	2.6	fixed.
LMC	05:02	L16558-lmc7-R	1.5	
LMC				
60 - 20463		gb2-R-7-10910.		
120 - 20464		gb16-R-8-8772		
300 - 20465		gb4-R-3-75874		