MOA-II OBSERVATION LOG ver2.0

Observers Present : Paul, Kristian, Caroline, Page: 8877

Weather : Some cloud Date: 2 15 2015

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:54	T11202-lmc14-R	2.3	good
LMC	19:01	L11180-lmc2-R	2.3	exp = 200, stopped obs - cloud
DARK	19:35	D12165-60-a → c		good
DARK	19:41	D12166-120-a → c		good
LMC	19:55	L11182-lmc2-R	2.3	exp = 200
		⇓		
LMC	21:19	L11188-lmc12-R	2.2	exp = 200
TEST	21:28	T11203-gb1-R	2.3	good
GB	21:33	B49212-gb1-R	2.3	exp = 60
		⇓		
				MB15 188 (gb3)
				MB15 141 (gb8)
				MB15 052 (gb1)
				MB15 071 (gb10)
	01:48	B49231-gb5-V	1.8	exp = 120
		B49236-49237		(extra 30s MB82 & 20 (gb29 & 3)
		B29240-29241		(gb20 mb15 82 15s) still over exposed
		B49244-49246		gb20-10s
DARK	6:52	D12167-0-a		
		D12168-10-a		″″
		D12169-15-a		″″
		D12170-30-a		″″
		~~[illegible]~~		
		D12171-200-a		″″

13-5-64152 8-9-13809 10-2-63666
4-7-35626
10-7-72663 ..

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MOA-II OBSERVATION LOG ver2.0

Observers Present : PAUL, KRIS, ROBERT, Carolle **Page:** 8876

Weather : CLOUDY **Date:** 1/5/2015

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:41	D12158-60		x Chip 7
TEST	18:51	T1119 -lmc14-R	2.6	
LMC	19:00	L11169-lmc2-R	2.4	exp = 300
LMC	19:11	L11170-lmc2-R	2.4	exp = 200
TEST	21:30	T11199-gb1-R	3.3	
GB	21:33	B49190-gb1-R	3.3	(some cloud) exp=60
	23:52	B49191-gb5-V	1.9	exp = 120
TEST	1.03	T11200-GB5-R	1.7	
GB	1.07	B49192	1.6	exp = 60
GB	06.43	B49211-gb9-R	1.6	overexposed
DARK	06:52	D12161-60 -a→c		Good
DARK	06:57	D12162-120-a→c		good
DARK	07:05	D12163-300-a→c		good
				5-2-86706
				3-3-19085 4-2-70955
				5-5-138587
				9-1-88551, 4-5-28780
				4-7-35459, 4-5-28735
				10-7-72024

1-4-32067 14-2-48182 3-9-21391 14-8-67791
3-5-24261 14-8-68673 6-4-763 14-8-68993
13-7-16293 14-8-69200 12-2-15704 3-5-24099
12-5-6078 7-9-73187

13-5-62890 13-7-16043 5-2-86457 v*? 13-5-63369
5-7-91745 3-9-21324 8-6-6581