

MOA-II OBSERVATION LOG

Observers Present : D. Suzuki

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Weather : clear

Date: 30/06/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:30	T9154-gb5-R	2.9	chip 7 is low gain offset → offset.gb
	18:36	T9155-gb5-R	2.9	
GB	18:41	B37944-gb5-R	2.8	exp. time 30 sec due to moon chip 7 is low gain
	21:07	B37954-gb2-R	2.1	
		B37955-gb5-V	2.5	night 4 exp. time 120 sec sky ADU ~ 6000
		B37955-gb10-V	2.5	
		B37956-gb4-V		exp. time 60 sec sky ADU ~ 3600
		B37956-gb1-V	2.5	
		B37957-gb5-R	2.1	
		B37967-gb10-R		exp. time 15 sec for mb12352
				B37968-gb5-R ~ B37989-gb2-R exp. time = 30 sec
		B37995-gb7-R	2.1	B37989-gb5-R ~ exp. time = 60 sec
TEST	06:26	T9156-lmc7-R	1.9	
Lmc	06:29	L6842-lmc7-R	1.7	300 sec exposure
	07:10	L6843-lmc7-R	x	saturated
DARK	07:24	D9233-o-a	o	
	07:27	D9234-15-a.b.c	o	good DARK
	07:31	D9235-30-a.b.c	o	good DARK
	07:39	D9236-60-a.b.c	o	good DARK
	07:45	D9237-120-a.b.c	o	good DARK
	07:54	D9238-300-a.b.c	o	good DARK

9234, 9235, 9236, 9237, 9238

15, 30, 60, 120, 300