

MOA-II OBSERVATION LOG

Observers Present : Furusawa

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Weather : clear → cloudy → clear

Date: 26/2/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:37	D6610 - 0 - a	0	
TEST	20:54	T5624 - lmc7 - R	1.8	chip? low gain
		T5625 - lmc7 - R	1.7	rot: -0.1, chip? low gain offset.dat: rot: 3.1 → 3.0
LMC	21:03	L4698 - lmc7 - R	2.0	300 sec
		1		
		L4701 - lmc5	2.4	300 sec
SMC	23:16	S920 - smc1 - R	2.4	300 sec
		2	2.3	
LMC	23:28	L4702 - lmc7 - R	1.8	300 sec
		1		
	1:12	L4705 - lmc7	1.2	@step due to cloud
TEST	1:56	T5626 - lmc7 - R	2.3	
		T5627 - grb100225a - R	3.1	60 sec, grb
		T5628 - gb1 - R	2.0	chip? low gain
		T5629 - gb1 - R	2.3	rot+0.1, chip? low gain offset.dat: rot: 3.0 → 3.1
GB	2:26	B23119 - gb5 - R	2.6	60 sec
		1		
		B23120 - gb22 - R	2.4	
TEST	3:58	T5630 - gb1 - 1 - V	2.1	60 sec, for offset
		1		
		T5657 - gb22 - 7 - V	1.9	
		T5658 - grb100225a - R	1.8	
		T5661 - grb100225a - R	1.2	@step due to dawn
DARK	5:20	D6611 - 300 - a,b,c	0	good dark
		D6612 - 60 - a,b,c	0	good dark