

MOA-II OBSERVATION LOG

Observers Present : K. Suzuki, Paul

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Weather : clear

Date: 22/9/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:31	T8056-gb5-R	2.2	offset 4.0
GB	19:35	B34952-gb5-R	1.9	
	19:39	B34952-gb9-R	2.1	chip 7 low gain
	19:58	B34953-gb4-R	1.9	chip 7 low gain
	20:00	B34953-gb3-R	1.9	chip 7 low gain
	20:16	B34954-gb3-R	1.9	satellite
	23:12	B34965-gb9-R	2.8	chip 7 noisy
	00:53	B34972-gb16-R	4.3	@stop low altitude
TEST	00:58	T8087-lmc7-R	3.9	offset 3.7
LMC	01:02	L6061-lmc7-R	2.6	
	03:09	L6064-lmc5-R	1.9	
SMC	03:40	S1127-smc1-R	1.9	
	03:45	S1127-smc2-R	2.0	chip 7 noisy
LMC	03:53	L6065-lmc7-R	1.8	
	04:04	L6065-lmc9-R	1.7	chip 7 low gain
	04:16	L6065-lmc10-R	1.8	chip 7 low gain
	04:16	L6065-lmc14-R	1.8	chip 7 low gain
	04:22	L6065-lmc13-R	1.8	chip 7 low gain
	05:25	L6067-lmc2-R	1.8	satellite
	05:37	L6068-lmc7-R	1.6	@stop due to dawn
DARK	05:48	D8576-0-a,b,c	0	
	05:53	D8577-60-a,b,c	0	good dark.
	05:59	D8578-300-a,b,c	0	good dark

good dark is 8577 (60 sec)
8578 (300 sec).

new fields
gb 23 total 1007 stars
gb 24 total 807 stars
gb 25 total 1370 stars