

MOA-II OBSERVATION LOG

Observers Present : K. Suzuki, Paul Page: 6144

Weather : windy → partly cloudy Date: 27/8/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:33	T9253-gb5-R	2.8	
GB	19:38	B39015-gb5-R	2.6	exposure 20 sec due to moon., @stop to change
	19:42	B39016-gb5-R	2.4	rot: -0.4, exposure 30 sec, rot: -0.4
	19:43	B39016-gb9-R	2.6	@stop to change rot offset.
	19:46	B39017-gb5-R	2.8	rot: -0.7
	19:57	B39018-gb18-R	2.3	@stop to change rot offset, chip 7 low gain
	19:59	B39019-gb8-R	2.4	rot: -0.8, chip 7 low gain
	20:01	B39019-gb1-R	2.4	chip 7 OK.
				B39018-gb3 (19:54) ~ B39019-gb6 (20:23) was done with exp. 60 sec.
	20:23	B39019-gb6-R	2.2	
	20:25	B39020-gb5-R	2.2	exp. 30.
	20:30	B39020-gb3-R	2.3	satellite.
	23:10	B39031-gb11-R	2.5	
	23:13	B39032-gb5-V	2.2	exp. 60 sec.
	23:29	B39032-gb11-V	2.6	
	23:33	B39033-gb5-R	2.1	exp. 30 sec.
	02:25	B39046-gb3-R	2.6	@stop due to low altitude.
TEST	02:30	T9254-lmc7-R	2.1	
SMC	02:33	S1268-smc1-R	2.2	exp. 300 sec.
	02:39	S1268-smc2-R	2.2	"
LMC	02:47	L6924-lmc7-R	2.1	exp. 300 sec.
	02:58	L6924-lmc9-R	2.2	satellite
	05:29	L6928-lmc13-R	1.9	satellite

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