

MOA-II OBSERVATION LOG

Observers Present : Miyake Page: 5675

Weather : clear Date: 10/02/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:29	D7942-0-a	0	0sec
		D7943-300-a,	0	300sec
TEST	21:58	T7389-lmc7-R	3.7	focus -0.36 rot 3.0 chip7 low gain
LMC	22:04	L5546-lmc7-R	3.8	300sec "
		L5546-lmc9-R	3.3	chip7 noisy →
		lmc10	3.5	chip7 low gain
		lmc14	3.4	"
		L5547-lmc9-R	3.0	satellite
		L5548-lmc2-R		satellite
		L5549-lmc5-R	2.4	
SMC	23:19	S1036-smc1-R	2.8	
		smc2	3.0	
QSOs	23:34	T7390-moa202-R	2.7	
		T7392-moa202-R	2.4	satellite
		T7395-moa202-R	2.3	satellite
	00:37	T7401-moa202-R	2.7	
	00:49	T7402-moa2301-R	2.4	
		T7406-moa2301-R	2.8	satellite
	01:52	T7413-moa2301-R	2.4	

MOA-II OBSERVATION LOG

Observers Present : Miyake Page: 5676

Weather: clear → partly cloudy → cloudy Date: 10/02/2011

[illegible]