

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5247

Weather : clear Date: 8/13/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:20	D6657 - 0 - a		
TEST	20:25	T5757 - lmc7 - R	1.8	
		T5758 - lmc7	1.7	rot: -0.1 offset.dat: 3.5 → 3.4
LMC	20:32	L4728 - lmc7 - R	1.7	300 sec
		1		
	21:47	lmc5	1.8	
SMC	21:53	S926 - smc1 - R	1.8	300 sec
		2	1.8	
QSOs	22:10	T5759 - moa1002 - R	2.0	300 sec
		T5760	2.1	satellite ↗ same field
		T5761	2.1	↘
		1		
		T5772 - moa2202 - R	2.0	
		1		
	0:33	T5783 - moa2202 - R	1.8	
TEST	0:44	T5784 - lmc7 - R	1.7	
	0:47	T5785 - test1lmc1 - R	1.7	300 sec offset for LMC
		1		
	1:33	T5793 - test1lmc14	1.8	
	1:41	T5794 - gb1 - R	2.0	
		T5795 - gb1 - R	1.9	rot: +0.1 offset.dat: 3.4 → 3.5
GB	1:48	B23184 - gb4 - R	1.9	60 sec, sometimes 40 sec
		1		
		B23186 - gb7	1.8	chip7 low gain
		gb12	1.8	chip7 OK
	5:21	B23211 - gb22	1.6	dawn
DARK	5:28	D6658 - 0 - a	0	
		D6659 - 300 - a,b,c	0	good dark
		D6660 - 60 - a,b,c	0	good dark
		D6661 - 40 - a,b,c	0	good dark