

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5290

Weather : clear Date: 2014/20/0

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:57	D6848 - C - a	0	
TEST	19:02	T6139 - lmc7 - R	1.8	chip7 low gain, @end, setup.
		T6140 - lmc7 - R	1.8	rot: -0.1, chip7 ok, offset.dat: 3.1 → 3.0
LMC	19:11	L4794 - lmc7 - R	1.6	300 sec
		1		
	20:26	lmc5	1.8	
SMC	20:32	S943 - smc1 - R	2.0	300 sec
	20:37	2	2.0	
QSOs	20:47	T6141 - moa1902 - R	2.1	300 sec
		1		
	21:51	T6152 - moa1902	2.1	
LMC	22:00	L4795 - lmc7 - R	1.8	300 sec.
		1		
	22:28	lmc13	2.0	
TEST	22:37	T6153 - gb1 - R	2.4	rot: +0.1, offset.dat: 3.0 → 3.1
GB	22:40	B23762 - gb1 - R	2.2	60 sec
		1		
		B23797 - gb5	1.6	chip7 low gain
		B23798 - gb9	1.5	"
		1		
	6:27	B23804 - gb5	1.5	@stop due to dawn.
DARK	6:34	D6849 - C - a	0	
		D6850 - 300 - a,b,c	X	chip7 slightly noisy (c)
		D6851 - C - a	0	
		D6852 - 300 - a,b,c	0	good dark
		D6853 - 60 - a,b,c	0	good dark