

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5294

Weather : partly cloudy Date: 23/4/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:56	D6868 - 0 - a	0	
TEST	19:01	T6176 - lmc7 - R	3.5	rot: - 0.1, offset.dat: 3.1 → 3.0
LMC	19:04	L4801 - lmc7 - R	3.2	300 sec
		1		
	20:19	lmc5	2.5	
SMC	20:25	S945 - smc1 - R	3.9	300 sec
	20:30	2	3.1	
LMC	20:36	L4802 - lmc7 - R	2.2	300 sec
		1		
	21:11	L4803 - lmc7 - R	—	@stop due to cloud
TEST	22:05	T6177 - lmc7 - R	3.0	
LMC	22:06	L4804 - lmc7	2.9	
		8	2.6	
	22:18	9	—	@stop due to cloud
TEST	22:35	T6178 - gbl - R	3.4	rot: +0.1, chip7 low gain, cloudy
		T6179 - gbl - R	—	" " " "
DARK	22:53	D6869 - 0 - a	X	chip7 low gain. @end, setup
		D6870 - 0 - a	0	chip7 OK
TEST	23:08	T6180 - gbl - R	3.0	rot: +0.1, offset.dat: 3.0 → 3.1

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5-95

Weather: partly cloudy Date: 23/4/2020

Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	23:12	B23856-gb5-R	2.3	60 sec
		1		
	23:37	B23857-gb9-R	-	@stop due to cloud
DARK	1:02	D6871-C-a	0	
		D6872-30c-a,b,c	0	good dark
		D6873-60-a,b,c	0	good dark
TEST	4:38	T6181-gb5-R	2.1	
GB	4:40	B23858-gb5-R	1.9	60 sec , chip7 partly low gain
		9	1.9	chip7 O.K.
		1		
	5:14	B23861-gb14-R	-	@stop due to cloud
TEST	5:25	T6182-gb5-R	-	cloudy , chip7 low gain , @end, setup
		T6183-gb5-R	2.0	chip7 O.K
GB	5:34	B23862-gb5	1.8	
		1		
	5:59	B23867-gb1	-	@stop due to cloud