

MOA-II OBSERVATION LOG

Observers Present : Wada Paul Page: 6/61

Weather : clear slightly cloudy $\rightarrow$ cloudy $\rightarrow$ some cloudy $\rightarrow$ clear Date: 16/7/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:25	T9274-9b5-R	2.0	RA18 DEC-20 ROT-0.8
GB	19:26	B39221-9b5-R	2.0	
		1		
	19:40	B39221-9b1-R	1.8	@stop due to cloudy
DARK	21:39	D9445-60-a.c.c	x	chip? is noisy
GB	22:31	B39222-9b1-R	2.4	
TEST	01:14	T9275-SMC2-R	1.8	(-0.2 offset)
	01:18	T9276-LMC7-R	1.8	(+0.1 offset)
SMC	01:26	S1273-SMC ² -R	1.7	rotator is wrong? $\rightarrow$ -0.2
	01:32	S1273-SMC1-R	1.7	
TEST	01:41	T9277-SMC2-R	1.8	offset Rot -0.9
	01:45	T9278-SMC2-R	1.8	offset Rot -0.8
SMC	01:48	S1275-SMC1-R	1.7	-1.0
	01:54	S1275-SMC2-R	1.7	-1.0
TEST	02:04	T9279-SMC2-R	2.0	offset Rot -1.1 O.K.
SMC	02:07	S1276-SMC1-R	1.8	
	02:13	S1276-SMC2-R	1.7	
		6		
LMC	02:19	L6980-LMC7-R	1.8	
	5:37	L6985-LMC6-R	1.9	finish!!
DARK	5:46	D9446-60-a.c.c	0	Good dark
	5:52	D9447-300-a.c.c	0	"
9446 (60sec) 9447 (300sec)				