

MOA-II OBSERVATION LOG ver2.0

Observers Present : Kris Page: 9264

Weather : mostly clear, windy → cloudy Date: 03/11/2016

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:23	T13018-gb5-R	3.5	R.A=7.5, DEC=-38.0, ROT=-0.20
GB	20:25	B56533-gb5-R	3.7	Counts = 20,000 (exp=40s)
GB	20:28	B56533-gb10-R	3.8	stopped too windy
DARK	20:33	D14651-40-a→c	/	noisy clip 7
TEST	20:45	T13019-gb5-R	3.5	exp=40s value=3800
GB	20:46	B56534-gb5-R	3.6	
GB	21:01	B56534-gb17-R	3.3	
GB	21:03	B56535-gb5-R	3.2	exp=60s value=4200
GB	22:10	B56539-gb11-R	3.3	
TEST	22:14	T13020-lmc7-R	2.6	RA=-9.1, DEC=-53.4, ROT=-0.20
LMC	22:16	L13609-lmc7-R	3.4	exp=300s
LMC	22:45	L13609-lmc13-R	nan	stopped, dew point cloud, humidity 100%
DARK	22:55	D14653-40-a→c	/	good dark
DARK	22:59	D14654-60-a→c	/	good dark
TEST	23:35	T13021-lmc7-R	2.6	
LMC	23:36	L13610-lmc7-R	2.7	
LMC	00:04	L13610-lmc13-R	2.4	high humidity
DARK	00:14	D14655-300-a→c	/	
TEST	00:42	T13022-lmc7-R	2.5	
LMC	00:45	L13611-lmc7-R	2.3	
LMC	02:16	L13613-lmc2-R	2.3	clady
TEST	02:38	T13023-lmc7-R	2.0	
LMC	02:40	L13614-lmc7-R	1.9	
LMC	02:51	L13614-lmc3-R	2.5	clady
LMC	03:43	L13615-lmc7-R	2.4	
LMC	04:06	L13615-lmc10-R	2.3	stopped observation
D14653-40 D14654-60 D14655-300		610		