

MOA-II OBSERVATION LOG ver2.0

Observers Present : Alex, Paul, Kris Page: 9189

Weather : clear, partial cloud Date: 16/8/16

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:38	D14179-40-a→c	-	low gain on chip 7
DARK	18:46	D14180-40-a	-	low gain on chip 7
DARK	18:50	D14182-40-a→c	-	good dark
TEST	19:00	T12819-gb5-R	2.3	-2.7 -34.4 -0.21 no rotation
GB	19:00	B55846-gb5-R	2.5	exp=40s Count=19,000 thin high clad
GB	19:07	B55847-gb5-R	2.5	exp=20s Count=12,000
		Σ		
GB	20:22	B55852-gb11-R	2.1	Count=3,800
GB	20:24	B55853-gb5-R	2.0	exp=40s Count=5,200
GB	20:29	B55854-gb5-R	2.0	exp=60s Count=6,000
		Σ		
GB	22:05	B55859-gb11-R	1.8	Exp = 60s
GB	22:07	B55860-gb5-R	1.9	Exp = 60s
		Σ		
GB	23:49	B55865-gb11-R	2.0	
GB	00:01	B55866-gb5-N	2.0	Exp = 120s V BAND
		Σ		
GB	00:59	B55866-gb22-V	2.2	
GB	01:10	B55867-gb5-R	1.7	Exp = 60s
		Σ		
GB	02:45	B55872-gb11-R	2.1	
GB	02:49	B55873-gb5-R	2.6	Exp=60s; RA 6.6 DEC -39.0 ROT -0.21
TEST	03:24	T12820-lmc7-R	2.4	-16, -54 -0.51
LMC	03:28	L13276-lmc7-R	3.2	Exp = 300
		Σ		
LMC	06:35	L15281-lmc11-R	nan	End obs
DARK	06:47	D14183-20-abc		GOOD DARKS
DARK	06:52	D14184-60-abc		GOOD DARKS
DARK	06:58	D14185-120-abc		GOOD DARKS
D14182-40		gb9-R-10-49368		
D14183-20		gb10-R-1-15611		
D14184-60		gb9-R-10-50273		
D14185-120				
D14186-300				