

MOA-II OBSERVATION LOG ver2.0

Observers Present : Kris, Paul Page: 9208
 Weather : cloudy Date: 4/19/2016

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	23:03	T12869-gb5-R	3.8	
	23:04	T12870-gb5-R	3.9	rotation
GB	23:05	B56120-gb5-R	3.8	chip 7 noisy
TEST	23:18	T12871-gb5-R	3.5	
GB	23:19	B56121-gb5-R	3.3	
GB	23:28	B56122-gb5-R	3.5	
GB	23:33	B56123-gb5-R	3.4	small rotation
GB	23:45	B56124-gb5-R	3.4	ROT = -0.71
		?		
GB	00:15	B56124 gb20-R	nan	cloudy, windy
DARK	00:21	D14297-60-a → c	-	good dark
DARK	00:26	D14298-300-a-	-	aborted, chip 1 & 7 ~ not good.
GB	00:38	B56125 gb5-R	4.2	
		?		
GB	01:01	B56125 gb8-R	nan	
TEST	01:15	T12872-gb5-R	4.1	
TEST	01:16	T12872-gb5-R	4.0	
GB	01:17	B56126 gb5-R	4.2	
GB	01:23	B56127-gb5-R	4.1	R.A = 3.0 DEC = -35.6 ROT = 0.21
DARK	01:29	D14299-300-a	-	good ✓ cloudy, high humidity
TEST	01:50	T12874-lmc7-R	nan	cloudy
TEST	02:15	T12876-lmc7-R	2.9	
LMC	02:16	L13345-lmc7-R	3.6	
TEST	02:39	T12878-lmc7-R	nan	small rotation cw
LMC	02:40	L13346-lmc7-R	3.3	
LMC	03:37	L13348-lmc7-R	3.0	no rotation = -0.66
				finish observation
D14297 -60				
D14299 -300				