

MOA-II OBSERVATION LOG

Observers Present: Kobara, Paul

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Weather: partly cloudy

Date: 22/7/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:29	T7937-gb5-R.	3.9	rot offset.dat (3.6 + 0.2)
		T7938-gb5-R		rot offset.dat 3.6 ← we could not get image sit out to ds9
GB	18:39	B33140-gb5-R.	2.9.	
		1		
		B33141-gb10-R.		satellite.
		B33149-gb2-R		satellite.
		1		
	1:04	B33210-gb5-R.	2.1	Ca stop due to fog.
DARK	1:11	D8386-60-a,b,c	0	Good Dark
		D8387-300-a,b,c	0	Good Dark.
GB	3:26	B33211-gb5-R.	2.6	
		1		
		B33214-gb5-R	3.0	Ca stop due to cloud
	4:10	B33215-gb5-R	2.8	
		1		
		B33221-gb2-R	2.6	Ca stop due to low altitude.
TEST		T7939-lmc7-R		rot offset.dat 3.6 - 0.3
LMC		L5820-lmc7-R	2.2	
		1		
		L5820-lmc5-R	2.0	satellite.

Good Dark

8386 8387