

MOA-II OBSERVATION LOG

Observers Present: Kobara, Paul

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Weather: cloudy → partly cloudy.

Date: 29/7/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:50	T7942-gb5-R	X	rot offset 3.3+0.3
GB	19:56	B33314-gb5-R. 1	3.1	
		B33315-gb10-R.	3.1	ca stop due to cloud.
	20:18	B33316-gb5-R. 1	3.2.	
		B33317-gb9-R	3.0	
TEST	20:26	T7943-gb5-R.	3.0	rot offset 3.6+0.2.
GB.	20:29	B33318-gb5-R. 1	3.0.	
	21:35	B33328-gb15-R.	2.9	ca stop due to snow
DARK.	21:40	D8390-60-ab ^x c ^x		a little noisy
		D8391-60-ab [^]		=
		D8392-60-ab.c	○	Good Dark
		D8393-300-ab.c	○	Good Dark.
GB	23:42	B33329-gb5-R 1		
		B33331-gb4-R		chip7 is low gain.
		B33331-gb3-R 1		=
		B33333-gb3-R		33333 & 3 !
		B33349-gb4-R	X	cloud
		B33351-gb10-R	X	↓
	4:41	B33362-gb3-R ↓	X	ca stop due to cloud.

MOA-II OBSERVATION LOG

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Weather: cloudy → partly cloudy Date: 24/7/2011

[illegible]

Good Dark 8392 8393.