

MOA-II OBSERVATION LOG

Observers Present: Suzuki, Kobara, Paul Page: 5379

Weather: slightly cloudy $\Rightarrow$ clear $\Rightarrow$ slightly cloudy Date: 6/17/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:03	b7315-0-a	X	All chips are noisy. 
		07316-0-a	○	
		07317-60-a ^a ^c	X	^a chip 7 is noisy. ^c chip 7 is low gain.
		07318-60-a ^a ^b	X	^{a, b} chip 7 is low gain
		07319-0-a	○	
TEST	18:27	T6334-gb5-R		Rot 0.3 ^{ROT} offset, dot 2.9 $\Rightarrow$ 3.2 focus 1.34 $\Rightarrow$ 1.12 chip 7 is noisy.
GB	18:32	B26149-gb10-R	3.1	60sec.
		B26152-gb10-R	2.6	chip 7 is low gain, noisy
		B26152-gb5-R	2.3	"
		B26152-gb9-R	2.4	
		B26173-gb12-R	1.9	at stop due to ^{thin} foggy Humidity is over 95%
DARK	22:13	177320-60-a-b-c	○	Good Dark.
GB	22:36	B26174-gb10-R	1.9	restarted because stars are seen by eye though Humidity is nearly 100%
	23:35	B26182-gb2-R	1.7	@ stop due to check the dome frost
	23:42	B26183-gb10-R	1.8	restart the observation.
		B26185-gb21-R	1.7	chip 7 is noisy
	23:58	B26185-gb20-R	1.6	"
	00:07	B26186-gb9-R	1.6	" $\nearrow$ read x3
	00:13	B26187-gb10-R	1.7	"
	00:17	B26187-gb4-R	1.7	good image.
	5:53	B26224-gb3-R	1.9	@ stop bulge set

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Weather: slightly cloudy $\Rightarrow$ clear $\Rightarrow$ slightly cloudy $\Rightarrow$ fog Date: 06/07/2010

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