

MOA-II OBSERVATION LOG

Observers Present : Abe, Kobara, Paul Page: 5465

Weather : Windy → clear Date: 6/10/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:36	T6997-gb5-R	3.2	ROT 2.9 → 3.2 focus 0.87 → 0.52
GB	20:39	B28618-gb5-R	2.2	60sec. chip 7 is low gain.
				chip 7 is ok.
		B28618-gb14-R		chip 7 is noisy.
	22:45	B28625-gb9-R	2.5	focus error happened!!
	23:35	B28625-gb5-R	4.1	Bad focus
				↓
	23:59	B28629-gb2-R		a stop due to low altitude.
TEST	00:03	T6998-lmc7-R		} check the focus ROT 2.9 focus -0.18 is Best
	00:27	T7009-lmc7-R	00:27	
LMC	00:30	L5070-lmc7-R	2.4	300 sec
	1:28	L5071-lmc11-R		
TEST	1:40	T7010-lmc7-R		we noticed that pointing is abnormal
LMC	1:45	L5072-lmc7-R		
	4:55	L5077-lmc7-R	2.5	a stop due to dawn.
DARK	5:07	D7611-60-a,b,c	0	60sec Good Dark
		D7612-300-a,b,c	0	300sec Good Dark.

No summer time