

MOA-II OBSERVATION LOG

Observers Present : Suzuki, Kobara, Paul Page: 5382

Weather : partly cloudy Date: 08/07/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:59	D7333-0-a	X	chip 5 is noisy
		D7334-0-a	X	chip 7 is noisy
		D7335-0-a	X	chip 7 is noisy
	18:50	D7336-0-a.b	0	good DARK
TEST	18:54	T6338-gb1-R	X	forgot opening the mirror
	19:00	T6339-gb1-R	3.8	
GB	19:03	B26273-gb1-R	X	60sec.
	19:05	B26274-gb1-R	3.0	@ stop charge hot +0.3 2.9 → 3.2
	19:07	B26275-gb1-R	3.1	
		1		
	19:20	B26279-gb9-R	3.1	castop due to cloud.
DARK	19:38	D7337-0-a	0	
	19:42	D7338-60-a.b.c.	0	Good Dark.
GB	22:30	B26280-gb3-R	2.5	chip 7 is low gain. (60sec)
		B26281-gb3-R	2.4	=
		B26282-gb3-R	2.5	=
		B26283-gb5-R	2.5	=
		1		at All data, chip 7 is low gain.
	22:49	B26286-gb3-R		40sec =
		1		↓ =
		B26291-gb3-R		↓ =
	23:10	B26292-gb3-R		60sec. =
		1		=
	1:26	B26317-gb10-12		= @ stop due to cloud
DARK	0:29	D7339-40.a.b	X	chip 7 is low gain.
		D7340-40-a.b.c	0	Good Dark.

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