

MOA-II OBSERVATION LOG

Observers Present: Kobara, Paul Page: 5456
 Weather: Slightly cloudy Date: 29/9/2010

Target	Start time No Summer time (NZST)	Base filename	Seeing	Remarks
TEST	19:42	T6978-gb5-R	X	ROT3.2 I forgot mirror open! chip 7 is low gain.
		T6979-gb5-R	2.9	focus 0.78 → 0.55 chip 7 is low gain.
G13	19:50	B28510-gb5-R	2.7	60sec.
		i		
		B28510-gb8-R	3.2	chip 7 is low gain.
		gb1		=
		B28511-gb11-R	2.9	=
		i		
		B28519-gb14-R	3.3	chip 7 is low gain.
		gb18		=
		gb17		=
		gb2		=
		i		
	22:29	B28520-gb15-R	3.5	chip 7 is low gain.
		gb16		=
		gb7		=
		gb12-R		=
		gb5-R		=
		i		=
	22:39	B28521-gb3-R	3.5	! Castop & @ read 3.
		i		
		B28522-gb10-R	4.4	= Castop & @ end → restart.
	22:53	B28523-gb4-R	4.3	chip 7 is OK!
		i		
	23:21	B28524-gb9-R		Castop due to cloud
DARK	23:27	b7590-0-a		
		b7591-60-a°b°c°	0	Good Dark.
		b7592-300abc	0	Good Dark.

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GB	00:05	B28525-gb5-R		60sec
		1		
GB	00:25	B28526-gb5-R		
TEST	00:30	T6980-lmc7-R	4.0	207 2.9.
LMC	00:32	L5031-lmc7-R	4.2	300sec
		1		
	1:01	L5031-lmc13-R	1.1	Ca stop due to cloud.
TEST	1:55	T6981-lmc7-R		chip 17 is low gain.
LMC	1:57.	L5032-lmc13-R-6	3.8	300sec =
		lmc12	3.5	=
		1		
LMC	2:43	L5032-lmc5-R	4.3	Ca stop due to cloud
TEST	4:47	T6982-lmc7-R	3.5	focus 0.94 → 0.99.
LMC	4:49	L5033-lmc7-R	3.3	300sec.
		1		
	5:18	L5033-lmc13-R	3.2	Ca stop due to dawn.

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