

MOA-II OBSERVATION LOG

Observers Present : Azori Hayashi Page: 5340

Weather : snowy Date: 7/6/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	22:25	D7098-0-a	X	chip 4.5 are noisy
		D7099-0-a	X	some light was on.
		D7100-0-a	X	chip 7 is low gain, chip 4.5 are noisy
		D7101-0-a	X	chip 7 is low gain, chip 4.5 are noisy
		D7102-0-a	X	chip 7 is low gain, chip 4.5 are noisy
		D7103-0-a	X	chip 7 is low gain, chip 4.5 are noisy
		D7104-0-a	0	ok
TEST	22:53	T6270-gb1-R		focus 1.31
GB	22:58	B24801-gb5-R		30 sec
		B24802-gb5-R		
		B24803-gb5-R		60 sec
		gb9		
		gb10		
		B24804-gb5-R		10 sec
		B24804-gb4-R		60 sec
		B24805-gb5-R		20 sec
		gb3		60 sec
		gb14		
		gb13		
		B24806-gb5-R		20 sec
		B24807-gb5-R		
		B24808-gb5-R		
		B24809-gb5-R		
		B24810-gb5-R		
		B24811-gb5-R		
		B24812-gb5-R		60 sec
		1		
		gb10		

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Observers Present : Onari Hayashi Page: 5341

Weather : cloudy Date: 7/6/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	23:38	B24813-gb5-R		20 sec
		B24814-gb4-R		60 sec
		1		
		gb14		
		B24815-gb5-R		30 sec
		B24816-gb13-R		60 sec
		1		
		gb1		
		B24817-gb5-R		30 sec
		B24818-gb5-R		60 sec
		1		
		gb10		
		B24819-gb5-R		30 sec
		B24820-gb4-R		60 sec
		B24820-gb2-R		
		B24821-gb2-R		
		1		
		gb14		
		B24822-gb5-R		30 sec
		B24823-gb18-R		60 sec
		1		
	1:28	B24827-gb10-R		@ stop due to cloud
DARK	6:29	D7105-0-a	0	
		D7106-60-a, b, c	X	b: all chips slightly noisy, c: chip 7 is noisy
		D7107-0-a	X	chip 7 is noisy
		D7108-0-a	X	chip 4.5 are noisy
		D7109-0-a	X	chip 4.5 are noisy
		D7110-0-a	X	chip 5 is noisy
		D7111-0-a	X	chip 5 is noisy

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Observers Present : Omozi Mayashi Page: 5342

Weather: snowy Date: 7/6/2010

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