

MOA-II OBSERVATION LOG

Observers Present : Miyake, Kobara

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Weather : clear → slightly cloudy

Date: 15/9/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:18	T6959-gb5-R	3.5	chip 7 is low gain ROT 3.2 focus 0.9
	19:24	B28424-gb2-R	3.4	30sec =
		B28425-gb5-R	3.3	60sec =
		gb9-R	3.1	=
		1		(only field 2 is 30sec)
	20:21	B28429-gb7-R	3.0	castop due to strong wind
DARK	20:29	D7554-30-a,b,c	Q	30sec Good Dark
		D7555-60-a,b,c	Q	60sec Good Dark
		D7556-300-a ^x	X	chip 7 is low gain.
		D7557-300-a ^b c ^x	X	chip 7 is low gain.
		D7558-300-a ^b ^x	X	chip 7 is low gain.
		D7559-300-a ^b c ^x	X	chip 7 is noisy
TEST	22:50	T6960-gb5-R	nan	chip 7 is noisy sky ~ 10000
		T6961-gb5-R		chip 7 is low gain sky ~ 9000
		T6962-gb5-R		=
		T6963-gb5-R		=
GB	23:11	B28430-gb2-R	4.9	chip 7 is low gain. sky ~ 20000 <u>80sec</u>
		?		<u>60sec</u>
	23:49	B2434-gb5-R	4.6	chip 7 is low gain & chip 8 is saturated
		?		
	00:08	B28435-gb5-R	1.5	castop due to strong wind.
GB	00:24	B28436-gb5-R	1.3	SATULATED!
		?		
		B28436-gb19-R	1.2	sky ~ 30000
		B28437-gb19-R		30sec
		?		
	01:24	B28444-gb11-R	6.9	
TEST	1:29	T6964-lmc7-R	nan	castop due to strong wind