

MOA-II OBSERVATION LOG

Observers Present : Hayashi, Kobara

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Weather : foggy & rainy

Date: 25 / 6 / 2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:53	D7236-0-a	Δ	chip 5 is Noisy
		D7237-0-a	Δ	chip 4, 5 are Noisy
		D7238-0-a	○	
TEST	18:14	T6300-gb1-R		focus 1.08
GB	18:24	B25404-gb1-R		30sec
		1		
		B25406-gb1-R		20sec
		1		
		B25409-gb4-R		chip 2~9 are saturated.
		B25410-gb4-R		=
		B25410-gb7-R		sky ~ 40000
		B25411-gb7-R		= @ stop due to cloud
GB	20:04	B25412-gb5-R		sky ~ 20000 @ stop due to fog
GB	22:35	B25413-gb5-R		All chips are saturated
		B25413-gb9-R		= @ stop due to cloud
GB	23:34	B25414-gb5-R		sky ~ 30000
		1		↓
		B25414-gb10-R		@ stop due to fog
GRB	6:38	GRB107-MOA63-R		300sec sky ~ 20000
		GRB108-MOA63-R		60sec
DARK	7:00	D7239-0-a	○	
		D7240-300-a,b,c	○	Good Dark.
		D7241-60-a,b,c	X	All chips are Noisy
		D7242-60-a,b,c	X	
		D7243-60-a,b,c	○	good dark
		D7244-30-a,b,c	○	good dark
		D7245-20-a,b	X	chip 1-10 noisy
		D7246-20-a,b,c	○	good dark