

MOA-II OBSERVATION LOG

Observers Present : Hayashi, Paul Page: 5321

Weather : clear → cloudy Date: 19/5/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:35	D7003 - 0 - a		
TEST		T6230 - lmc7 - R		really filter was I
		T6231 - lmc7 - I		
		T6232 - lmc7 - I		rot: -0.1 offset.dut 3.1 → 3.0
	18:55	T6233 - test1 lmc1 - I		
		T6234 - test1 lmc2 - I		satellite
		T6235 - test1 lmc3 - I		
		T6236 - test1 lmc4 - I		
		T6237 - test1 lmc5 - I		
		T6238 - test1 lmc11 - I		
		T6239 - test1 lmc12 - I		
		T6240 - test1 lmc13 - I		
		T6241 - test1 lmc14 - I		
		T6242 - gbl - R		rot: +0.1
		T6243 - gbl - R		rot +0.2 offset.dut 3.0 → 3.2
GB	20:30	B24467 - gbl - R		
		B24474 - gbl - R		chip7 is low gain
		B24474 - gbl - R		=
		B24478 - gbl - R		@ stop due to cloudy
DARK		D7004 - 60 - a. h		chip7 is noisy
		D7005 - 1 - a		} exposure time mistake
		D7006 - 1 - a		} it is not on seeing log
		D7007 - 0 - a		all chip is noisy

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Weather: clear → cloudy Date: 19/5/2020

[illegible]