

MOA-II OBSERVATION LOG

Observers Present : Hayashi, Paul Page: 53/3

Weather : cloudy Date: 13/5/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:39	D6957 - c - a	0	
TEST	18:48	T6214 - lme7 - R		rot: -0.1 offset data rot: 3.1 → 3.0
LMC	18:57	L4838 - lme7 - R		E2S TOURISTS 10-15 people
		L4839 - lme8 - R		chip7 is low gain
TEST	22:45	T6215 - gb1 - R		rot +0.1 offset data rot: 3.0 → 3.1
GB	22:50	B24366 - gb5 - R		60sec chip7 is low gain
		gb3 - R		:
		gb6 - R		:
		gb5 - R		chip7 is OK
		B24368 - gb5 - R		
		gb9 - R		chip7 is low gain, stop due to cloudy
DARK	23:20	D6958 - c - a		chip7 is low gain
		D6959 - c - a		:
		D6960 - c - a		chip7 ok
		D6961 - 60 - a, b, c		good dark
		D6962 - 300 - a, b, c		good dark
GB	0:10	GB24369 - gb5 - R		
	0:19	B24369 - gb14 - R		@ stop due to cloud
	3:14	B24370 - gb14 - R		
	3:19	B24370 - gb10 - R		@ stop due to cloud