

MOA-II OBSERVATION LOG

Observers Present: Hayashi, Paul Page: 53/4
 Weather: cloudy → clear Date: 14/5/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:38	D6963 - 0 - a		chip 7 is low gain
		D6964 - a - a		=
		D6965 - 0 - a		=
		D6966 - 0 - a		chip 7 ok
TEST	20:49	T6216 - lmc7 - R		rot: -0.1 offset.dat 3.1 → 3.0
LMC		L4840 - lmc7 - R		300 sec
		L4840 - lmc8 - R		chip 7 is low gain
		lmc9		=
		lmc10		=
		lmc14		=
TEST		T6217 - gbl - R		rot: +0.1 chip 7 low gain
DARK		D6967 - 0 - a		chip 7 ok
TEST		T6218 - gbl - R		rot: +0.2 offset.dat 3.0 → 3.2
GB	21:37	B24371 - gbl - R		60 sec
		1		
	22:05	B24385 - gbl - R		@ stop due to cloud
DARK	23:15	D6968 - 60 - a.h.c		chip 6~10 is noisy
		D6969 - 0 - a		
		D6970 - 60 - a.h.c		good dark
		D6971 - 300 - a.h.c		good dark
		D6972 - 0 - a		
		D6973 - 300 - a.h.c		
		D6974 - 300 - a.h.c		

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