

MOA-II OBSERVATION LOG

Observers Present : Hayashi Paul

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Weather : cloudy

Date: 15/5/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:03	D6975 - 0 - a	0	
		D6976 - 60 - a - h.c		chip 7 is low gain noisy
		D6977 - 0 - a - h.c		:
		D6978 - 0 - a		:
		D6979 - 0 - a		:
		D6980 - 0 - a		chip 7 is low gain
		D6981 - 0 - a		:
		D6982 - 0 - a		:
		D6983 - 0 - a		chip 7 ok
TEST	18:36	T6219 - lmc 7 - R		ret = -0.2
		T6220 - lmc 7 - R		ret = -0.2 offset, det : 3.2 → 3.0
LMC	18:49	L4841 - lmc 7 - R		noisy →  saturation
		lmc 8		ok
		1		
		L4841 - lmc 1 - R		ⓐ stop due to cloud
DARK	20:09	D6984 - 0 - a		
		D6985 - 60 - a - h.c		good dark
		D6986 - 300 - a - h.c		good dark
TEST	20:39	T6221 - gb 1 - R		ret = +0.1 offset, det : 3.0 → 3.1
GB	20:43	B24418 - gb 1 - R		
		1		
		B24428 - gb 2 - R		ⓐ stop due to cloud

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[illegible]

There is no B24333 file because of ./@end at wrong timing.