

MOA-II OBSERVATION LOG

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Weather : Clear → cloudy

Date: 17/6/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:10	D7198-0-a	X	chip 4.5 are noisy
		D7199-0-a	9	chip 4.5 are slightly noisy.
TEST	18:17	T6293-lac9-R		focus 1.04 rot -0.1 offset. det 3.1 → 3.0
LMC	18:21	L4860-lmc7-R		30 sec
		1		
		lac9		
TEST	18:40	T6294-gb1-R		rot +0.1 offset. det 3.0 → 3.1
GB		B25198-gb1-R		60 sec
		1		
		B25266-gb17-R		satellite
		1		
		B25292-gb15-R		} 30 sec.
		B25293-gb15-R		
		1		
		B25310-gb15-R		} 30 sec.
		B25311-gb15-R		
		1		
		B25322-gb15-R		} 30 sec.
		B25323-gb15-R		
		1		
	6:00	B25333-gb15-R		@ stop due to cloud
DARK	6:20	D7201-60-a.h.c		good dark
		D7201-30-a.h.c		C = chip 6 noisy
		D7202-30-a.h.c		good dark
		D7203-300-a.h.c		

We take 30 sec exposure time image only 6 times.
images without written "30 sec" were taken by 60 sec