

MOA-II OBSERVATION LOG

Observers Present: Kobara

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Weather: windy → snow

Date: 19/9/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	1:37	D7568-0-a	0	
		D7569-300-a*	X	chip7 is low gain
		D7570-0-a*	X	=
		D7571-0-a	0	
		D7572-300-a,b,c	0	300sec Good Dark
				<u>LED 23.2V</u>
FLAT	3:00	F3223-121-R-a		ADU ~ 40000 OK.
		F3224-121-R-abc	0	strong wind Position
DARK	3:35	D7574-121-abc	0	121sec Good Dark
FLAT	4:20	F3225-15-R-a	X	LED 25.3V ^{DOME IS} NOT RIGHT POSITION
		F3226-15-R-a		LED 25.3V ADU ~ 32000
		F3227-15-R-a		LED 25.5V ADU ~ 40000 OK.
		F3228-15-R-avg	0	for master flat.
		F3229-10-R-a		LED 23.9V ADU ~ 7800
		F3230-10-R-a		LED 41.1V ADU ~ 9400
		F3231-10-R-a		LED 41.0V ADU ~ 9000
		F3232-7-R-a		
		F3233-10-R-a		} interval 5 sec. for gain flat
		F3248-85-R-a		
DARK	5:40	D7575-0-a	0	
		D7576-0-a:4	0	

D7573 was not recorded Seeing log because of error.