

MOA-II OBSERVATION LOG

Observers Present : Onori Furusawa Page: 5528

Weather : cloudy Date: 18/12/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:47	D7802-0-a	0	
FLAT	22:01	F3278-121-R-a	X	22.7V, 22.9V ADU ~ 45000 Dome
		F3279-121-R-a	X	22.7V, 22.8V ADU ~ 45000
		F3280-121-R-a	0	22.6V, 22.7V
		F3281-121-R-a, b, c	0	
FLAT	22:41	F3282-15-R-a	X	24.0V, 24.0V ADU ~ 20000 Gain
		F3283-15-R-a	X	23.5V, 23.5V ADU ~ 14000
		F3284-15-R-a	X	23.2V, 23.2V ADU ~ 10000
		F3285-15-R-a	X	25.0V, 25.0V ADU ~ 48000
		F3286-15-R-a	X	24.5V, 24.5V ADU ~ 33000
		F3287-15-R-a	X	24.7V, 24.7V ADU ~ 38000
		F3288-15-R-a	0	24.7V, 24.8V ADU ~ 40000
		F3289-15-R-a-j	0	master flat
		F3290-10-R-a	X	23.3V, 23.3V ADU ~ 8000
		F3291-10-R-a	0	23.4V, 23.4V
		F3292-10-R-a	0	
		F3293-15-R-a	0	
		S		
		F3306-80-R-a	0	
DARK	00:08	D7803-0-a-j	0	good look
		D7804-121-a, b	X	chip3 is abnormal.  white
		D7805-0-a	0	
		D7806-121-a, b, c	X	chip3 is abnormal  white @end.
		D7807-121-a, b, c	X	chip3 is ok. chip 6.9 is abnormal.  white
		D7809-121-a, b, c	0	good look