

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5296

Weather : cloudy Date: 24/4/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	23:10	D6874 - 0 - a	0	
FLAT	23:20	F3158 - 121 - R - a		ADU ~ 28000 , +22.7V, +22.8V
		F3159 - 121 - R - a		+22.9V, +22.9V, ADU ~ 32000
		F3160 - 121 - R - a		+23.1V, +23.1V, ADU ~ 43000
		F3161 - 121 - R - a		+23.1V, +23.0V, ADU ~ 40000, chip7 large gain.
DARK	23:46	D6875 - 0 - a	0	chip7 c.k.
FLAT	23:48	F3162 - 121 - R - a,b,c	0	+23.1V, +23.0V, ADU ~ 40000
DARK	0:03	D6876 - 0 - a	0	
		D6877 - 121 - a	x	chip7 noisy
		D6878 - 121 - a	Δ	chip9 slightly high?
		D6879 - 121 - a,b,c	0	good dark
	2:12	D6880 - 0 - a	0	
TEST	2:18	T6184 - gb5 - R	3.2	
GB	2:20	B23868 - gb5 - R	3.4	60 sec
		1		
	2:56	B23871 - gb2/	—	@stop due to cloud
TEST	3:01	T6185 - gb5 - R	3.3	
GB	3:03	B23872 - gb7 - R	3.1	
		1		
	4:02	B23875 - gb15	—	@stop due to cloud and wind.
TEST	4:45	T6186 - gb5 - R	—	cloudy
DARK	4:55	D6881 - 60 - a,b,c	0	good dark