

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5250

Weather : partly cloudy Date: 10/3/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	22:43	D6666 - 0 - a	0	
TEST	23:08	T5825 - lmc7 - R	-	cloudy, chip7 low gain
		T5826 - lmc7	-	" " @end, setup
FLAT	23:52	F8154 - 121 - R - a	X	chip7 low gain, ADU ~ 44000 ~ 50000, 23V, 23V @end, setup
		F8155 - 121 - R - a	X	22.8V, 22.8V, ADU ~ 40000 ~ 42000, chip7 low gain
		F8156 - 121 - R - a	0	" " @end, setup
		F8157 - 121 - R - a, b, c	0	O.K. power OFF/en
DARK		D6667 - 121 - a	Δ	terminal ^(moab) was broken (character corruption)
	0:37	D6668 - 121 - a	Δ	chip7 slightly noisy
		D6669 - 121 - a, b, c	0	good dark
TEST	0:56	T5827 - lmc7 - R	4.0	cloudy
		T5828 - lmc7 - R	-	slightly cloudy
		T5829 - lmc7 - R	4.9	rot: ~ 0.1
		T5830 - lmc7 - R	4.1	rot: ~ 0.1
		T5831 - lmc7 - R	3.2	rot: ~ 0.3
		T5832 - lmc7 - R	4.0	rot: ~ 0.4 offset.dat: 3.5 → 3.1
LMC	1:13	L4782 - lmc7 - R	3.7	300 sec
		8	4.0	
		9	4.6	
TEST	1:33	T5833 - gb1 - R	4.2	chip7 low gain. @end, setup
GB	1:37	B23229 - gb5 - R	4.7	60 sec
		1		
		B23236 - gb16		chip7 low gain
		2		"
		7		"
		12		chip7 OK.

MOA-II OBSERVATION LOG

Observers Present : Fujisawa Page: 5251

Weather: partly cloudy Date: 10/3/2020

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