

MOA-II OBSERVATION LOG

Observers Present : Wack, Paul, Tsurumi

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Weather : clear → some cloudy → cloudy

Date: 12/6/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:16	T9132-lmc7-R	2.9	RA 0.06 DEC -2.28 R0+4.3
SMC	18:21	S1248-smc7-R	3.1	
LMC	18:34	L6835-lmc7-R	3.2	
	19:0819	L6835-lmc11-R	3.0	
TEST	19:22	T9133-gb5-R	3.9	RA 22 DEC -25 R0+4.5
GB	19:25	B37553-gb5-R	4.2	
	00:16	B37565-gb9-R	nan	@stop due to cloudy
DARK	00:22	D9191-60-a, c	0	Good dark
	00:29	D9192-300-a	x	chip 7 is low gain.
	00:39	D9193-0-a	0	@head3 restart @moa-cam3
	00:39	D9194-300-a	0	Good dark
FLAT	01:19	F3593-15-R-a	x	ADU ~ 25000 25V doom pot is error
	01:34	F3594-15-R-a	0	ADU ~ 38000 25V ↳ because AZZ is 19.55.
	01:37	F3595-15-R-a, ...;	0	25V
	01:54	F3596-10-R-a	0.	23.7V ADU 8800
	01:58	F3597-7-R-a	0	
	01:59	F3598-10-R-a	0	
	s	s	s	
	02:21	F3612-80-R-a	0	
	02:28	F3613-121-R-a	x	22.7V ADU ~ 30000
	02:37	F3614-121-R-a	x	22.8V ADU ~ 30000 chip 8 is low gain?
	02:45	F3615-121-R-a	x	11
	02:52	F3616-121-R-a	0	22.4V ADU ~ 36000 affected
	02:57	F3617-121-R-a, a, c	x	I mistake. I forget @head 30 saturation
	03:04	F3618-121-R-a, a, c	0	
	03:19	F3619-121-V-a	0	22.6V ADU ~ 36000

MOA-II OBSERVATION LOG_D

Observers Present: Walter Tsurumi, Paul Page: 6073

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