

MOA-II OBSERVATION LOG ver2.0

Observers Present : Atsunori, Natsuki, Paul Page: 8655

Weather : Clear → Cloudy → Clear. Date: 03/09/2014

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:49	D11253-60-a~c	0	(a) good (c) good (c) good
FLAT	18:02	F3982-10-R-a		LED = 23.8(V) chip 3 ~ 10000 (ADU)
	18:10	F3983-10-R-a		LED = 23.6(V) chip 3 ~ 9000 (ADU)
	18:14	F3984-15-R-a~d		LED = 23.6(V) ~ 13000
	18:27	F3985-10-R-a		LED = 23.6(V) chip 3 ~ 9000 (ADU)
		S		S gain flat.
		F3998-75-R-a		chip 3 ~ 64000 (ADU)
DARK	18:53	D11254-0-a~d		OK.
TEST	19:09	T10565-gb5-R	4.0	Rot = -1.65.
GB	19:15	B47700-gb5-R	2.7	exp. = 40(s)
		S		* gb6, gb 17 ... exp. 60(s)
	19:24	B47700-gb17-R	2.7	@stop
	19:28	B47701-gb5-R	2.8	exp. = 30(s)
		S		
	19:58	B47703-gb5-R	2.6	@stop
	19:59	B47704-gb5-R	2.4	exp = 40(s)
		S		
	21:49	B47710-gb18-R	1.3	@stop due to clouds.
DARK	22:00	D11255-30-a~c	0	(a) good. (b) good (c) good
	22:06	D11256-40-a~c	0	(a) good (b) good (c) good
FLAT	22:54	F3999-10-R-a		LED switched-off N.G.
	22:56	F4000-10-R-a		LED = 23.6(V) chip 3 ~ 7000 (ADU)
	22:59	F4001-10-R-a		LED = 23.8(V) chip 3 ~ 9000 (ADU)
	23:01	F4002-15-R-a~d		LED = 23.8(V) chip 3 ~ 13000 (ADU)
	23:15	F4003-10-R-a		LED = 23.8(V) chip 3 ~ 13000 (ADU)
		S		S gain flat F4014-65-R-a. ^{chip-7} longer
	23:34	F4016-75-R-a		LED = 23.8(V) chip 3 ~ 63000 (ADU)
	23:38	F4017-65-R-a		LED = 23.8(V) chip 3 ~ 53000 (ADU)
GB	23:59	B47711-gb5-R	2.8	exp. = 40(s)
		S		

11253 for (gain) flat
 11255 ... DARK 11254
 11256 MASTER FLAT F4020-g-d and F4021-a-d
 11257 FLAT 4024 ~ 4038.

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