

MOA-II OBSERVATION LOG

Observers Present : Wada Paul Page: 5737

Weather : cloudy → Partly cloudy → clear Date: 17/5/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:34	T7806-121-R	X	cloudy!!
FLAT	18:51	F3396-121-R-a	X	ADU ~ 20000 V22.8 chip is low gain
	19:00	F3397-121-R-a	X	ADU ~ 30000 V22.9 "
	19:09	F3398-121-R-a	X	ADU ~ 35000 V23.0
	19:17	F3399-121-R-a	0	ADU ~ 40000 V23.1
	19:23	F3400-121-R-a.a.c	0	
DARK	19:41	D8181-121-a.e.c	0	Good dark
TEST	23:42	T7807-265-R	3.5	offset → 31
GB	23:51	B30654-265-R	3.0	exp 30s due to near full moon.
	00:11	B30656-263-R	3.0	exp 40s
	00:18	B30656-265-R	3.0	@stop due to cloudy
	00:36	B30657-269-R	2.8	exp 40s
	00:51	B30657-266-R	1.2	@stop due to cloudy
	01:01	B30658-2622-R	3.4	exp 40s
	01:32	B30660-262-R	1.6	@stop due to cloudy
	1:51	B30661-2613-R	2.8	exp 40s
	4:34	B30674-269-R	nan	@stop due to cloudy
	4:39	B30675-2610-R	2.4	exp 40s
	4:46	B30675-26187-R	2.4	@stop due to cloudy
	4:58	B30676-261-R	2.2	exp 40s
	4:50	B30676-265-R	2.4	@stop due to over ADU ~ 20000
	5:02	B30677-269-R	2.4	exp 30s ADU ~ 10000
	6:56	B30685-269-R	2.8	finish!!
DARK	07:03	D8182-40-a.e.c	0	Good dark
	07:08	D8183-30-a.e.	0	Good dark
Good dark is 8181 8182 8183 (12s) (40s) (30s)				