

MOA-II OBSERVATION LOG

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Weather : clear → partly cloudy → cloudy

Date: 18/8/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:36	D9377-0-a	0.	
	18:38	D9378-60-a,b,c	0	good DARK
	18:45	D9379-120-a,b,c	0	good DARK
TEST	19:00	T9231-gb5-R	2.2	
GB	19:02	B38914-gb5-R	2.2	rot = 3.3
	19:05	B38915-gb17-R	2.2	@stop, rot in offset.dat may be too large
	19:09	B38916-gb5-R	2.1	rot = 3.1
	19:12	B38916-gb10-R	2.4	@stop, rot in offset.dat is too large
	19:16	B38917-gb4-R	2.1	offset.dat OK. rot = 3.0
	20:11	B38921-gb10-R	2.0	@stop to change rot in offset.dat
	20:14	B38922-gb4-R	2.1	rot = 3.3
	20:19	B38922-gb17-R	2.2	@stop to change rot in offset.dat
TEST	20:22	T9232-gb5-R	2.0	rot = 3.0 OK.
GB	20:24	B38923-gb4-R	2.2	
	21:26	B38926-gb4-R	2.0	chip 7 low gain.
	21:28	B38926-gb6-R	2.1	=
	21:30	B38926-gb22-R	2.1	=
	21:32	B38926-gb3-R	1.8	=
	21:34	B38926-gb14-R	1.8	chip 7 OK.
	22:57	B38931-gb3-R	2.2	chip 7 low gain.
	22:59	B38931-gb14-R	1.8	=
	23:01	B38931-gb21-R	1.9	=
	23:03	B38931-gb20-R	2.1	=
	23:04	B38931-gb19-R	2.1	=
	23:06	B38931-gb11-R	2.1	= @stop to take V-band.
				@read 3
				@stop due to cloud.
good DARK 9378 (60 sec.)				