

MOA-II OBSERVATION LOG

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Weather : cloudy → clear → cloudy

Date: 23 10/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:21	T6366-gb1-R		offset.dat rot 2.9 → 3.0 moon is close to Bulge
GB	20:26	B26944-gb1-R	3.2	exposure time 60 sec ADU ~ 30000
		B26944-gb2-R	2.0	" @ stop
	20:30	B26945-gb1-R	2.1	exp. time 30 sec ADU ~ 18000
		↓		
	20:34	B26945-gb4-R	1.4	" ADU ~ 40000
		B26945-gb7-R	1.9	chip 7 is low gain
		B26945-gb8-R	2.0	" ADU ~ 40000
		↓		
		B26946-gb1-R	2.1	chip 7 is too noisy.
		↓		"
		B26946-gb3-R		"
		↓		
		B26949-gb4-R	1.8	@ stop
	21:31	B26950-gb1-R		exp. time : 20 sec
		↓		
	22:12	B26952-gb22-R	1.8	chip 7 is low gain
		↓		
		B26953-gb5-R	1.7	" @ stop, read
-	22:21	B26954-gb1-R		offset.dat 3.0 → 3.1
		↓		
	23:27	B26958-gb5-R	x	saturated
		↓		
	00:08	B26961-gb1-R	1.2	@ stop due to cloud
DARK	00:17	D7405-0-a	0	good DARK.
	00:21	D7406-20-a.b.c	0	good DARK.
	00:25	D7407-30-a.b.c	0	good DARK.
	00:30	D7408-60-a.b.c	0	good DARK

Due to the near moon, chip 5, 6, 9, 10, 13 ~ 20 can not be observed.
Some images are saturated.