

MOA-II OBSERVATION LOG

Observers Present : Matsuoka, Ienaka, Takino Page: 5943

Weather : cloudy, clear Date: 10/1/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	21:55	T8223-lmc7-R	2.6	chip7 low gain
TEST	22:00	T8224-lmc7-R	2.4	
LMC	22:09	L6429-lmc7-R	1.2	@stop due to cloud
DARK	22:39	D8816-0-a	0	
	22:41	D8817-300-a	X	chip7 low gain
	22:50	D8818-0-a	0	
	22:52	D8819-300-a	X	chip7 low gain
LMC	23:06	L6430-lmc7-R	2.7	
	23:23	L6430-lmc10-R	2.1	
	23:32	L6431-lmc7-R	1.6	exposure 200 sec, saturation
	23:40	L6432-lmc7-R	2.8	"
	23:48	L6432-lmc9-R	3.0	stop due to cloud
DARK	23:59	D8820-0-a	0	
	00:00	D8821-300-a.b.c	0	good dark.
	00:17	D8822-200-a.b.c	0	good dark
FLAT	00:40	F3522-121-R-a	X	22.8V ~ 42000 ADU
	00:48	F3523-121-R-a	0	22.7V ~ 39000 ADU
	00:54	F3524-121-R-a.b.c	0	
TEST	00:13	T8225-pointingstar-R	2.2	
	00:19	T8226-darkcloud FI-R	3.3	exposure 15sec
	00:23	T8227-darkcloud FI-R	1.1	exposure 200 sec
	00:31	T8228-darkcloud FI-R	2.7	
	00:37	T8229-darkcloud FI-R	2.6	
	00:44	T8230-darkcloud FI-R	2.6	
	01:57	T8231-moa1100-R	X	too close to the moon
	02:10	T8232-moa3201-R	1.1	sky ~ 20,000

good dark FF21 (300sec), FF22 (200sec), FF23 (121sec)

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Weather : Clear Date: 10 / 1 / 2022

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