MOA-II OBSERVATION LOG ver2.0

Observers Present : Hirao, Paul, Carolle. Page: 8891

Weather : Some cloud, Fine. Date: 16/5/2015

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:01	D12259-60-a~c		Good DARK
	18:08	D12260-300-a~b		chip? longam
TEST	18:28	T11260-lmc14-R	2.0	
	18:35	T11261-lmc14-R	2.3	R.A: -5.0, Dec: -80.0, Pot: -2.05
LMC	18:38	L11220-lmc2-R	2.5	
	20:27	L11226-lmc12-R	2.5	
TEST	20:40	T11262-gb1-R	3.1	R.A: 11.0 Dec: -44.0, Pot: -1.75
GB	20:46	B49461-gb1-R	3.0	(B49468 B49469) 20sec exposure time for MB022
	00:31	B49476-gb5-V	3.0	
	01:30	B49476-gb22-V	nan	cloudy.
DARK.	01:35	D12261-300-a~c		Good DARK.
GB	01:58	B49477-gb19-V	2.1	take V band again which were taken when it has cloudy.
	02:06	B49477-gb22-V	2.2	
TEST	02:10	T11263-gb5-R	1.8	
GB	02:14	B49478-gb5-R	2.0	
		S		
	06:48	B49494-gb5-R	2.9	
DARK	06:54	D12262-20-a-c		Good DARK
	07:02	D12263-120-a~c		Good DARK.

MOA-II OBSERVATION LOG ver2.0

Observers Present : Hirao, Paul, Carolle Page: 8890

Weather : Some cloud ~ cloudy Date: 15/5/2015

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:46	T11251-lmc14-R	2.7	
	19:47	T11252-lmc14-R	2.8	
	19:53	T11253-lmc14-R	2.7	RA:-5.0, DEC:-40.0, ROT:-2.05
LMC	19:56	L11217-lmc2-R	2.5	
	20:42	L11219-lmc14-R	2.5	
TEST	20:55	T11254-gb1-R	3.4	
	21:01	T11255-gb1-R	2.8	R.A: 11.0 Dec: -44.0 Rot: -1.75
GB	21:05	B49442-gb5-R	3.8	
	00:22	B49454-gb3-R	2.8	20 sec exposures for MB022
	00:23	B49455-gb3-R	2.4	
	00:30	B49456-gb5-V	3.0	~~120 second exposures.~~
	01:29	B49456-gb22-V	3.5	
TEST	01:43	T11256-gb5-R	nan	overcast
DARK	01:52	D12255-20-a		
	01:58	D12256-60-a		
	02:07	D12257-120-a		Good DARK
	02:37	D12258-300-a		
TEST	05:08	T11257-gb5-R	3.4	
	05:11	T11258-gb5-R	3.3	
	05:29	T11259-gb5-R	3.5	R.A: 7.8, Dec: -40.0, Rot: -1.75
GB	05:32	B49457-gb5-R	3.2	
	06:26	B49460-gb3-R	nan	