

MOA-II OBSERVATION LOG

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Weather : Clear

Date: 4/8/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:21	D16201-0-a		good dark
DARK	18:23	D16202-60-a~c		good dark
TEST	18:34	T14267-gb5-R	2.9	"Observation Stopped" is printed
TEST	18:36	T14268-gb5-R	3.3	
TEST	18:40	T14269-gb5-R	3.1	Rot offset change -0.14 → -0.15
GB	18:46	B59890-gb5-R	2.7	
		S		exposure time 40s
GB	20:18	B59898-gb23-R	2.5	
GB	20:23	B59898-gb5-R	2.3	
		S		exposure time 30s
GB	23:14	B59910-gb11-R	2.2	
GB	23:16	B59911-gb5-R	2.4	exposure time 30s without gb18, 17, 15
		S		gb18, 17, 15 → 20s
GB	00:26	B59920-gb11-R	2.6	
GB	01:01	B59921-gb5-V	2.2	
		S		exposure time 60s
GB	01:32	B59921-gb16-V	1.1	
GB	01:59	B59922-gb5-R	2.0	exposure time 30s without gb18, 17, 15
		S		gb18, 17, 15 → 20s
GB	04:09	B59944-gb11-R	2.4	
TEST	04:15	T14270-lmc7-R	2.6	
LMC	04:22	L14149-lmc7-R	2.0	
		i		
LMC	06:38	L14150-lmc2-R	2.3	
DARK	06:54	D16204-20-a~c		good dark
DARK	06:58	D16205-30-a~c		good dark
DARK	07:03	D16206-40-a~c		good dark
DARK	07:19	D16207-300-a~c		good dark
16202 (60s)	4-2-91122	4-2-168288		
16204 (20s)	5-2-114541	1-3-5417		
16205 (30s)	5-2-115068			
16206 (40s)	3-2-28384(?)			
16207 (300s)				