

MOA-II OBSERVATION LOG

Observers Present : Haruno

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Weather : Clear

Date: 4/16/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:24	T15656-1mc7-R	nan	
TEST	18:34	T15657-1mc7-R	3.4	chip7 is high
LMC	18:35	L16325-1mc7-R	3.1	
?				
LMC	19:09	L16326-1mc7-R	2.4	
TEST	19:20	T15658-gb1-R	3.0	
GB	19:21	B67164-gb1-R	3.2	
?				
	22:56	B67179-gb4-R	2.8	gb4=30sec MB19231 ~ 20000 ADU for 60sec (OK) ~ 11096 30sec
				PA 2.7 Dec -38.3 ROT -0.04
				131 anomalous? interrupt sometimes.
	1:19	B67190-gb5-R	2.6	PA 2.7 Dec -38.3 ROT -0.13 (OK)
				increase the cadence of gb4 2times/run
	2:42	B67203-gb4-R	2.9	@observe !!! //
				offset OK. (2.7 -38.3 -0.13)
				windy !!! ($\leq 10m$)
	3:13	B67209-gb4-R	2.6	chip7 is low (because of wind!?)
	?			
GB	7:23	B67267-gb4-R	1.6	
DARK	7:32	D19614-60-a-b	X	
	7:41	D19615-60-a-c	O	
	7:45	D19616-300-a-c	O	
DARK	8:02	D19617-30-a-c	O	
19616 -300 246 gb5-R-4-117360 67.3% -20 19615 -60 19617 -30				