

MOA-II OBSERVATION LOG

Observers Present : Paul Haruno

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Weather : Clear

Date: 2/5/1

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:31	D19435-0-a	0	
		D19436-60-a-c	0	good dark
		D19437-120-a-c	0	good dark
TEST	18:54	T15590-1m07-R	1.28	chip 7 is bad
LML	18:59	L16272-1m07-R	1.28	
	2		2.17	
	21:16	L16276-1m08-R	2.2	@ stop for GB low altitude
TEST	21:28	T15591-gb1-R	2.9	RA= 19.27 DEC= -41.8 ROT=-0.20
GB	21:40	B66478-gb1-R	2.8	(33.1) (-38.6)
		?		low altitude RA-DEC is different so we don't use it.
TEST	22:21	T15592-gb5-R	2.8	RA=-5.2 DEC=-39.6 ROT=-0.20
GB	22:22	?		looks strange
★ TEST	22:28	T15593-gb5-R	3.1	RA=-5.2 DEC=-40.8 ROT=-0.20
GB	22:29	B66481-gb5-R	2.9	
		?		
GB	01:49	B66492-gb11-R	2.3	
	01:54	B66493-gb5-v	2.5	
		?		
	2:53	B66493-gb22-v	2.2	
	3:01	B66494-gb5-R	2.2	
		B ?		
	6:36	B66506-gb23-R	1.4	too bright @ stop
DARK	6:45	D19439-300-a	X	
		?		
	07:06	D19441-0-a	0	
	07:18	D19442-300-a-c	0	
good dark		gb8-R-3-29530	gb5-R-9-137289	
19436 60		✓ gb3-R-7-31010		
19437 120		✓ gb9-R-3-120744		
19442 300				

NOTE

gb3 MB19060

23

10

(82

147

~~18~~

binary

Δ

scatter?

86 Δ

192 ?

153 CV?