

MOA-II OBSERVATION LOG

Observers Present : Haruno Tsubasa Paul Page: 10087

Weather : Cloudy, Date: 16/05/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:28	D19520-0-a	x	
	18:29	D19521-60-a-c	0	
	18:33	D19522-120-a-b	X	
	18:42	D19523-0-a	0	
	18:43	D19524-120-a-c	0	
TEST	19:22	T15625-1mc7-R	4.4	cloudy
LMC	19:23	L16297-1mc7-R	3.8	
2				
LMC	20:20	L16298-1mc11-R	1.2	ADU ~ 20000
TEST	20:33	T15626-gb1-R	4.3	cloudy (80%) (60 sec) ADU ~ 20000
GB	20:35	B66780-gb2-R	5.0	ADU ~ 14000
GB	20:40	B66781-gb1-R	4.5	(40 sec) ADU ~ 12000
		?		
	20:54	B66782-gb7-R	1.2	too cloudy ADU ~ 32990
	21:19	B66783-gb17-R	4.6	
GB	21:23	B66784-gb2-R	4.1	
TEST	21:27	T15627-gb5-R	4.1	
GB	21:29	B66785-gb5-R	4.3	(60 sec)
	0:43	B66797-gb5-R	2.7	clear sky
GB	2:53	B66800-gb5-V	2.7	
	03:38	B66800-gb12-V	1.1	~ become cloudy
GB	03:54	B66800-gb22-V	2.7	clear
TEST	04:23	T15628-gb5-R	2.4	
GB	04:26	B66801-gb5-R	1.8	bad Image, not read. & cloudy
TEST	05:02	T15629-gb5-R	1.6	azimas limit is not working so
GB	05:04	B66803-gb5-R	1.6	telescope cannot targeting (slow)
				fix the limit !!
GB	06:57	B66809-gb1-R	1.4	see
60 - 19521		gb13-R-2-45942	(213)	gb8-R-7-11524 (214)
120 - 19524				
300 - 17526				

40-19525 ★ MR 67 gb5 13.7 mag

76

14

15.3

★ ★

128

9

15.3

110

15

15

★ 188

2

15.2

190

9

15.4

207

5

16.2

★ 210

9

15

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Weather : Clear Date: 16/05/19

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