

MOA-II OBSERVATION LOG

Observers Present : Haruno Paul Page: 10077

Weather : Sunny Cloudy Date: 7/5/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:21	D19463-0-a		
}		D19464-60-a-c	0	good
	18:33	D19465-120-a	X	tourist...
TEST	18:41	T15605-1mc7-R	2.8	focus is ok
LMC	18:42	L16286-1mc7-R	2.9	cloudy.
}	19:39	L16287-1mc11-R	2.5	too cloudy
		?		
TEST	21:10	T15606-9b1-R	2.7	
GB	21:11	B66608-9b1-R	2.9	
TEST	21:34	T15607-9b1-R	3.0	I used wrong POT so try again
GB	21:35	B66611-9b1-R	2.7	
}		?		cloud is gone. ☁
	23:39	B66617-9b20-R	nan	cloud coming (just on GB)
	23:48	B66618-9b10-R	2.0	gone
				cloud coming and gone ----
DARK	0:31	D19466-0-a	0	too cloudy @ stop
	0:31	D19467-120-a-c	0	
	0:39	D19468-300-a-c	0	
TEST	1:03	T15608-9b5-R	2.8	good. slightly cloudy.
GB	1:04	B66621-9b5-R	2.8	@ stop (1:11)
}	1:43	B66622-9b5-R	2.7	
		?		
GB	05:11	B66634-9b19-R	nan	too cloudy @ stop
19464-60		1mc9-R-8-14892	★ 5-5-189120 (204)	9b21-R-2-5761 (202)
19467-120		1mc5-R-4-12919	14-9-39829 (201)	
19468-300			4-6-53053 (203)	4-6-53561
			5-5-188888	4-6-53333

L16297?
 ☆ (9) b7 peak
 △ (15) 138

★ 180 gb (7) 2 scattering (103) (9b7)
 ★ 159 gb (14) P
 ★ 197 (9) P

MOA-II OBSERVATION LOG

Observers Present : Haruno Paul Page: 10076

Weather : Slightly Cloudy Foggy Date: 6/5/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:23	D19457-0-a	0	
}	18:24	D19458-60-a	X	chip 7 is noisy.
}	18:32	D19459-60-a-c	0	good
}	18:37	D19460-120-a-c	0	good
TEST	18:54	T15600-1mc7-R	3.7	cloudy.
LMC	18:55	L16282-1mc7-R	3.0	
}		}		
	21:00	L16285-1mc5-R	2.9	
TEST	21:10	T15601-gb1-R	2.9	
GB	21:13	B66586-gb1-R	2.9	
}				Some images are "nan"
GB	22:19	B66590-gb3-R	2.6	so cloudy...
TEST	22:24	T15602-gb5-R	2.6	
GB	22:25	B66591-gb5-R	2.4	
}				too
GB	23:32	B66595-gb13-R	2.2	cloudy @ stop
TEST	0:22	T15603-gb5-R	2.5	start again
GB	0:23	B66596-gb5-R	2.4	
}				
GB	02:10	B66602-gb5-V	2.5	
}				
TEST	04:21	T15604-gb5-R	nan	
GB	04:22	B66603-gb3-R	nan	too cloudy
DARK	04:40	D19461-0-a	X	
	04:41	D19462-300-a-c	0	good
GB	05:46	B66604-gb5-R	2.5	
}				
GB	06:38	B66607-gb10-R	1.1	too cloudy
19459-60 19460-120 19462-300		gb10-R-3-55366 -14-1-72729 [mc3-R-3-3066		

~~146 gb 9~~

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