

MOA-II OBSERVATION LOG

Observers Present : Nagakane, Paul, Mei & Holly Page: 9738

Weather : Some Cloud Date: 9/15/2018

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:57	T14859-lmo7-R	3.0	
LMC	19:05	L14966-lmo7-R	3.5	R.A. -1.2, DEC. -37.6, ROT -0.49
		S		
LMC	21:09	L14969-lmo5-R	2.8	
TEST	21:18	T14860-gli1-R	3.2	
GB	21:19	B61786-gli1-R	3.1	R.A. 18.2, DEC. -32.6, ROT. -0.14
		S		
GB	23:16	B61794-gli22-R	non	
TEST	23:58	T14861-gli5-R	2.7	
GB	00:02	B61795-gli6-R	2.7	
	00:03	B61795-gli22-R	2.8	
	00:05	B61795-gli20-R	2.8	
	00:13	T14862-gli5-V	2.8	
GB	0:16	B61796-gli5-V	2.8	exp 120 sec
	?	?	?	
	1:31	B61797-gli22-V	3.6	
TEST	1:41	T14863-gli5-R	3.1	RA 18.2, DEC. -32.6, ROT. -0.14
GB	1:43	B61798-gli5-R	3.5	exp 60 sec
	?	?	?	
GB	1:55	B61798-gli4-R	4.2	Cloudy, Stopped
Dark	02:04	D17613-60-abc	0	Good Dark
Dark	02:13	D17614-120-abc	0	Good Dark
Dark	02:23	D17615-300-abc	0	Good Dark
FLAT	04:21	F5010-121-R-a	x	2.50V saturated. DOME AZI 990
	04:29	F5011-121-R-a	x	2.10V 0.15A 65000 ADU
	04:36	F5012-121-R-a	x	2.00V 0.15A 55000 ADU
		F5013-121-R-abc	x	1.85V 0.15A 39000 ADV incandescent
		F5014-121-R-abc	x	23.2V 49000 ADU LED
		F5015-121-R-abc	0	22.7V 28000 ADU
		F5016-121-V-a	x	22.2V 18000 ADU
D17613-60		616-75		
D17614-120		367-89		
D17615-300				
D17617-120				

MOA-II OBSERVATION LOG

Observers Present : _____ Page: _____

Weather: _____ Date: 9/5/2018

[illegible]