MOA-II OBSERVATION LOG

Observers Present : Kanei Kando Paul Page: 9338

Weather : Clear → cloudy → Windy → Cloudy Date: 01/09/2018 -1

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:17	D18235 - 0		
DARK	18:19	D18236 - 300 - a		chip 7 is noisy.
DARK	18:29	D18237 - 0		
DARK	18:32	D18238 - 60 - a - c	0	Good Dark.
	18:36	D18239 - 120 - a - c	0	Good Dark.
	18:44	D18240 - 100 - a - c	0	Good Dark.
TEST	19:09	T15102 - gb5 - V	nan	Don't set focus.
	19:12	T15103 - gb5 - V	3.8	Ra 11.9 Dec -31.8 Rot -0.13
GB	19:15	B64707 - 26 - V	3.7	120sec Chip 7 is noisy
	19:23	B64708 - 26 - R		40 sec
	19:24	B64709 ~ 5 - R	3.0	60 sec
	19:34	B64709 - 13 - R	3.1	
DARK	19:39	D18241 - 40 - a - c	0	Good Dark.
TEST	20:41	T15104 - 5 - R	2.5	
GB	20:44	B64710 ~ 8 - R	2.7	
	21:19	B64713 - 9 - R	3.1	
ALERT	21:35	A1621 - NGC5139 - V ~	nan	UOC
	22:24	A1634 - Ruprecht - I	nan	
DARK	22:32	D18242 ~ 0		UOC
	23:07	D18249 - 120	nan	
ALERT	23:17	A1635 - Ruprecht - I ~	2.7	UOC
	01:46	A1700 - NGC6794 - V	nan	
DARK	01:53	D18250 ~ 10		UOC
	03:19	D18259 - 120		
TEST	03:50	T15105 - lmc7 - R	nan	Ra -0.2 Dec -44.5 Rot -0.43
LMC	03:53	L15143 ~ 9 - R	1.1	Too cloudy. 100sec.
	03:55	L15144 - 9 - R	1.1	

18238 - 60
18239 - 120
18240 - 100
18241 - 40
18260 - 121

MOA-II OBSERVATION LOG

Observers Present : Kamei Kondo Paul Page: 9339

Weather : Clear → Cloudy → Windy → Cloudy Date: 01/09/2018 -

Target	Start time (NZST)	Base filename	Seeing	Remarks
FLAT	05:11	F5132-121-R-a	X	3.28V chip3 ~13000
	05:17	F5133-121-R-a	X	3.39V chip3 ~17000
	05:28	F5134-121-R-a	X	3.5V chip3 ~42000
	05:33	F5135-121-R-a	O	3.48V chip3 ~35000
	05:39	F5136-121-R-a-c	O	
	05:58	F5137-121-V-a	X	Connection is bad.
	06:10	F5138-121-V-a	O	22.7V chip3 ~39000
	06:16	F5139-121-V-a-c	O	
	06:30	D18260-121	O	Good Dark