

# MOA-II OBSERVATION LOG

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Weather: Clear

Date: 4/9/2018

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:16	D18281-0		ok.
	18:18	D18282-60-a-c	x	chip 7 is noisy
	18:26	D18283-60-a-c	0	Good Dark
	18:35	D18284-120-a-c	0	Good Dark
	18:43	D18285-100-a-c	0	Good Dark
	19:50	D18286-300-a	x	chip 7 is noisy
TEST	19:22	T15109-9b5-R	x	focus is bad
	19:24	T15110-9b5-R	2.9	R.A. 17.1 DEC -28.6 ROT -0.13
GB	19:31	B647247-9b5-R	2.8	R.A. 13.0 DEC -55.6 ROT. -0.13
		∫		
		B64736-9b11-R	2.0	
GB	23:07	B64737-9b5-V	2.2	120sec.
		∫		
		B64737-9b22-V	2.4	
TEST	00:17	T15111-9b5-R	2.0	R.A. 12.5 DEC. -45.5 ROT. -0.13
GB	00:22	B64738-9b5-R	1.9	
		∫		
		B64746-9b-11-R	2.4	
TEST	02:13	T15112-lmc7-R		R.A. -6.2 DEC. -43.2 ROT -0.46
LMC	02:18	L15147-lmc9-R	2.5	(short 100s for lmc3 event)
	02:21	L15148-lmc7-R	2.3	300 sec
		?		
	04:26	L15151-lmc5-R	2.3	
	04:38	L15152-lmc9-R	2.1	100sec
	04:48	L15153-lmc7-R	2.1	300sec
		?		
	05:56	L15155-lmc7-R	1.9	
	06:12	D18287-300-a-c	0	Good Dark
18293-60 18284-120 18285-100 18287-300		23-8-3341V ✓	9-5-113151	10-1-17400 ✓
		18-5-26895 ✓	12-1-87838 ✓	4-7-55038
		2-2-21943 ✓	5-8-95256 ✓	5-10-119703
		17-8-49982 ✓		10-10-52747
				3-3-39068

338-9b10 ?  
347-9b5 ? - might?

lmc10-3-2472  
lmc7-9-22186