

# MOA-II OBSERVATION LOG

Observers Present : Emily Page: \_\_\_\_\_

Weather : Partly cloudy Date: 30/11/18

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:07	D18796-30-(a-c)		Good dark
	21:18	D18797-300-(a-c)		Banding on chip 7
	21:38	D18798-300-a		Banding on chip 7
	21:48	D18799-300-(a-b)		Chip 7 U value too low
	22:00	D18800-300-a		" " "
	22:11	D18801-300-a		" " "
	22:21	D18802-300-(a-c)		Good dark
TEST	22:49	T15283-lmc7-R	2.7	OK but seeing > 2.1 → moving to TR
<del>TRANSIT</del>	<del>22:58</del>	<del>TR175(33-69)-tr1-R</del>		
TRANSIT	22:58	TR175(33-69)-tr1-R		Some valid data points acquired but became too cloudy to continue.
	23:13	TR175(42-78)-tr2-R		
	23:33	TR175(51-84)-tr3-R		
TEST	01:43	T15284-lmc7-R	2.5	→ need to change offset & re-test
TEST	02:10	T15285-lmc7-R	2.3	Good test
LMC	02:15	L15601-lmc7-R	2.3	
	02:21	L15601-lmc8-R	2.4	
	02:26	L15601-lmc9-R	2.3	
	02:32	L15601-lmc10-R	2.3	
	02:38	L15601-lmc14-R	2.3	Stopped as clouds appearing & banding appearing on lower section of chip 7