

MOA-II OBSERVATION LOG

Observers Present : Haruno Hikaru

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Weather : Fine

Date: 10/6/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:53	D19650-60-a-b	x	chip 7 is noisy / low
S	17:59	D19651-60-a-b	x	chip 7 is low
	18:07	D19652-60-a	x	chip 5-10 are noisy camera OFF → ON
	18:14	D19653-60-a	x	chip 5-10 are noisy
	18:19	D19654-60-a-c	x	=
DARK	18:24	D19655-120-a-c	x	=
TEST	18:40	T15668-1mc7-R	3.4	offset OK
LMC	18:41	L16330-1mc7-R	3.3	chip 7 is low, chip 8 is a little low
TEST	18:52	T15669-9b1-R	4.2	rotator OK
GB	18:53	B67410-9b1-R	3.8	change
S	21:07	B67428-9b5-R	2.6	focus / RA -0.5
	21:08	B67429-9b5-R	nan	DEC. -44.9
				ROT. -0.12
GB	21:44	B67433-9b20-R	1.1	too cloudy @ stop
DARK	21:50	D19656-60-a-b	x	chip 6-10 noisy
S	21:58	D19657-60-a-c	0	
	22:03	D19658-120-a-c	x	chip 6-10 noisy
	22:19	D19659-120-a-c	x	chip 6-10 noisy
	22:29	D19660-120-a-c	0	good dark.
	22:37	D19661-300-a-c	x	chip 6-10 noisy
	23:19	D19662-300-a-c	x	=
	23:34	D19663-300-a	x	=
	23:47	D19664-300-a	x	=
DARK	00:04	D19665-300-a-c	0	good dark.
19657-60 19660-120 19665-300		9b1-R-8-12081	98.5	

249 9b5 anomaly? 20:04. 28.