

MOA-II OBSERVATION LOG

Observers Present: Clare, Aleks, Yuzuru, Fujii Page: 15177

Weather: Clear Date: 18/8/19

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:50	D20075-0-a	✓	test dark - ok!
		D20076-60-abc	✓	good dark
		D20077-120-ab	x	chip 7 bad
		D20078-120-abc	✓	good dark
		D20079-300-a	x	chip 7 bad
		D20080-0-a	✓	test dark - ok!
		D20081-300-abc	✓	good dark.
TEST	18:59	T15778-6B5-R	3.7	R.A. -4.0, DEC -37.6, ROT. 0.20
GB	19:07	B69609-6B5-R	3.0	60 sec
		S		
	19:40	B69610-6B2-R	2.6	60 sec, chip 7 bad
	19:45	B69611-8b5-R	2.5	
		S		change offset RA. 7.0. DEC. -44.0. ROT. 0.19
	23:32	B69628-9b1-R	2.2	
	23:41	B69629-9b5-V	2.6	120 sec.
		S		
	00:40	B69629-9b22-V	2.6	
	00:48	B69630-9b5-R	2.1	60 sec - overexposed after filter change
		S	S	
	03:17	B6964-0b1-R	4.2	
TEST	03:22	T15779-lmc7-R	2.9	RA. -23.7 DEC -47.2. ROT -0.206
LMC	03:25	L16404-lmc7-R	2.9	300 sec
		S		
	04:39	L16404-lmc5-R	3.0	300 sec sky value is too high.
	04:45	L16405-lmc7-R	2.7	200 sec.
		S		
	06:33	L16406-lmc5-R	nan	
DARK	06:43	D20082-200-a-c	Q	good dark
D20076-60 9-3-128762 (MB386) 16-2-19325 (MB388) D20078-120 12-6-6344 (MB387) 5-3-119540 (19842) (MB389) D20081-300 9-3-129071 14-6-31134 12-3-5669 D20082-200 12-6-7363 3-6-3045 L15057-lmc9-R-17602				

MOA-II OBSERVATION LOG

Observers Present : Clare, Aleks, Yuzuru Fujii, Paul Page: 15/176

Weather : Snow → Clear Date: 17/18/11

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:28	D20068-0-9		
	18:27	D20069-0-C	X	chip? is strange.
	18:35	D20070-60-a-c	X	chip? is low value.
	18:41	D20071-60-a-c	0	good dark
TEST	18:54	T15773-965-R	3.1	RA. -5.8, DEC. -45.8 ROT -0.15
GB	19:03	B69580-965-R	3.3	60 sec
		S		
	20:47	B69585-961-R	2.9	
TEST	20:51	T15774-965-R	2.9	RA. 3.5, DEC. -44.6, ROT 0.196.
	20:55	T15775-965-R	2.7	:
GB	20:58	B69586-965-R	2.6	60 sec.
		S		
	23:40	B69595-961-R	2.1	
	23:51	B69596-965-V	2.3	120 sec.
		S		
	00:50	B69596-0611-V	2.4	
	01:01	B69597-965-R	2.1	60 sec
		S		
	03:22	B69608-961-R	2.7	
TEST	03:27	T15776-lmc7-R	2.3	RA -14.4 DEC -47.2 ROT. -0.77.
	03:35	T15777-lmc7-R	2.7	RA -23.7 DEC -47.2 ROT. -0.206
LMC	03:40	L16402-lmc7-R	2.2	300 sec.
		S		
	06:13	L16403-lmc5-R	1.9	
SMC	06:19	S1720-smc1-R	1.8	200 sec.
	06:23	S1720-smc2-R	2.0	
DARK	06:43	D20072-120-a-c	0	good dark
	06:52	D20073-200-a-c	0	good dark
	07:05	D20074-300-a-c	0	good dark
D20071-60 17-6-19268 (MB382) v16-4-19119 (MB385) D20072-120 17-6-19080/17-6-20193 (MB383) 10-S-110616 D20073-200 17-6-19633 B66307-962-R-5-25800 gb3-R-5-37551 D20074-300 115-9-11793 (MB384) B69591-9615-R-9-11793 gb3-R-3-35121 10-3-58706 L15057-lmc9-R-1-13602 gb5-R-1-169938 L lmc1-R-9-13101				