

MOA-II OBSERVATION LOG

Observers Present: Yuzuru, Iona, Paul Page: 10/56

Weather: Cloudy & Windy → Thin cloudy Date: 28/07/2019

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:06	D19936-0-a	0	good dark
	18:10	D19937-60-a-c	0	good dark
	18:16	D19938-120-a-c	0	good dark
	18:26	D19939-300-a-c	X	chip7 Noisy
	18:46	D19940-0-0	X	chip7 low gain
	18:51	D19941-0-a	0	good dark
	18:53	D19942-300-a-c	0	good dark
FLAT	23:50	F5471-121-R-a		3.28V ADU ~ 2000
	23:56	F5472-121-R-a	X	
	00:01	F5473-121-R-a		3.28V ADU ~ 14000
	00:08	F5474-121-R-a		3.98V ADU ~ 45000
	00:14	F5475-121-R-a		3.96V ADU ~ 24000
	00:22	F5476-121-R-a		3.97 ADU ~ 22000
	00:31	F5477-121-R-a	X	3.97
	00:47	F5478-121-R-a-c	X	3.97
	01:02	F5479-121-R-a-c	0	3.57V ADU ~ 30000 good flat
	01:55	F5480-121-V-a	X	22.8V ADU ~ 1400 (bad connect)
	02:06	F5481-121-V-a	X	22.8V ADU ~ 42000
	02:19	F5483-121-V-a-c	0	22.5V ADU ~ 30000 good flat
DARK	02:41	D19943-121-a-c	0	good dark
TEST	04:00	T15726-865-R	nan	
	04:06	T15727-865-R	4.1	
GB	04:09	B6915-865-R	3.7	
	04:37	B69157-861-R	3.5	R.A. 5.6 DEC. -41.2 ROT -0.15
TEST	04:44	T15728-lmc7-R	2.8	R.A. -18.2 DEC. -46.9 ROT -0.52
LMC	04:51	L16356-lmc7-R	2.7	
2	05:53	L16356-lmc3-R	2.5	
SMC	06:06	S1716-smc1.2-R	2.6	
2	06:15	L16357-lmc7-R	2.9	
LMC	06:43	L16357-lmc13-R	1.1	
60s 19937		Dome FLAT		
120s 19938				
300s 19942				
121s 19943				

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