

MOA-II OBSERVATION LOG

Observers Present : Fujii, Holly, Paul, Clare Page: 9359

Weather : Clear → Cloudy → Clear Date: 19/12/2018

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:32	D18390-0-a		
	18:35	D18391-60-a-C	γ	chip 7 is low value.
	18:45	D18392-60-a-C	○	good Dark
	18:50	D18393-120-a-C	○	good Dark
	18:57	D18394-300-a-C	○	good Dark
TEST	19:41	T15156-gb5-R	2.7	RA 19.1 Dec -31.4 ROT -0.13
	19:45	B64961-gb5-R	3.0	60sec
		§		
	23:10	B64973-gb11-R	2.8	
	23:18	B64974-gb5-V	3.0	120sec
	00:20	B64974-gb22-V	1.2	
	00:32	B64975-gb5-R	3.6	60sec
		§		
	01:11	B64980-gb11-R	4.4	
LMC	01:14	L15269-lmc9-R	2.3	300sec. I forgot changing offset and taking TEST
		§		
	02:17	L15272-lmc12-R	3.0	
TEST	02:26	T15157-lmc7-R	2.6	RA -3.8 DEC -45.1 POT 946
LMC	02:32	L15273-lmc7-R	2.7	300sec
		§		
	05:39	L15278-lmc11-R	1.2	
FLAT	06:09	F5171-121-R-a	γ	3.35V chip3 ~ 1004
FLAT	06:15	F5172-121-R-a	γ	3.48V chip3 ~ 1070 (connection is bad)
	06:30	F5173-121-R-a	○	3.48V chip3 ~ 35000
	06:36	F5174-121-R-a-c	○	
	06:56	F5175-121-V-a	○	22.7V chip3 ~ 37000
	07:02	F5176-121-V-a-C	○	
	07:20	D18395-121-a	○	good Dark (only 1 times)
	07:27	D18396-121-a-c	○	good Dark
18392-60 18393-120 18394-300 18396-121		gb11-R-3-5469 lmc3-R-6-1539		