

MOA-II OBSERVATION LOG ver2.0

Observers Present : Danl. Me! Page: 9227

Weather : Rain Date: 25 / 9 / 16

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:59	D14437-300-a.b.c		GOOD DARKS
DARK	19:17	D14438-60-a.b.c		GOOD DARKS
DARK	19:23	D14439-120-a.b.c		GOOD DARKS
FLAT	22:59	F4579-121-R-a		Voltage = 23V. too high
FLAT	23:08	F4580-121-R-a		
FLAT	23:14	F4581-121-R-a		Voltage = 22.8V
FLAT	23:30	F4583-15-R-a~j		exp=15Sec, 10 sets (pointing was wrong)
FLAT	0:12	F4587-15-R-a~j		exp=15Sec, 10 sets, dome direction = 995
FLAT	0:26	F4588-15~j 4620-5		exp: 5~180 Sec
DARK	2:02	D14440-0-a~j		GOOD DARKS at least 20000 ADU
TEST	4:11	T12939-lmc7-12	2.4	10 sec 7000-8000?
LMC	4:12	L13449-lmc7-R	2.8	exp=300Sec
	?	?		
LMC	4:29	L13449-lmc10-R	2.6	
D14437-300 D14438-60 D14439-120 D14440~FLAT		GAIN FLAT / N		

4595
1
4618