

MOA-II OBSERVATION LOG

Observers Present : Fukunaga Page: 6468

Weather : windy → some cloud Date: 16/12/2013

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	23:44	T10011-lmc7-R	4.1	
LMC	23:48	L8587-lmc2-R	3.9	exp time = 200 sec
LMC	23:56	L8587-lmc14-R	3.6	
TRANSIT	00:02	TR3178-tr3-R		
TRANSIT	00:13	TR3186-tr3-R		stop due to windy
DARK	00:25	D10437-200-a,b,c	O	Good DARK
DARK	00:38	D10438-30-a,b,c	O	Good DARK
FLAT	00:49	F3874-121-R-a	X	23.0V ADU ~ 47000
FLAT	00:54	F3875-121-R-a	O	22.8V ADU ~ 37000
FLAT	01:03	F3876-121-R-a,b,c	O	22.8V ADU ~ 37000 OK
DARK	01:19	D10439-121-a,b,c	O	Good DARK
FLAT	01:33	F3877-15-R-a	X	Dome position is wrong
FLAT	01:40	F3878-15-R-a	X	25.3V ADU ~ 45000
FLAT	01:43	F3879-15-R-a	O	25.1V ADU ~ 40000
FLAT	01:48	F3880-15-R-a~j	O	25. V OK
FLAT	02:03	F3881-10-R-a	X	25.3V
FLAT	02:06	F3882-10-R-a	O	23.8V ADU ~ 9500
FLAT	02:11	F3883-7-R-a	O	23.8V
FLAT	02:33	F3898-80-R-a	O	saturated
DARK	02:41	D10440-0-a~j	O	Good DARK
		10437 (200sec)	10439 (121 sec)	
		10438 (30sec)	10440 (0 sec)	