

MOA-II OBSERVATION LOG

Observers Present: Suzuki, Paul Page: 5998

Weather: overcast → windy Date: 14/03/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:19	T8890-line 7 - R	x	
POINT	20:26	P50-Tpoint1 - V		
		?		
		P50-Tpoint24 - V		@ stop due to wind
FLAT	21:38	F3561-121-R-a	x	LED 22.8V, ADU ~ 50000
		F3562-121-R-a		LED 22.4V, ADU ~ 30000
		F3563-121-R-a	o	" 22.6V, ADU ~ 40000
		F3564-121-R-a.b.c	o	
		F3565-15-R-a	x	LED 22.6V, ADU ~ 6000
	22:20	F3566-15-R-a	x	LED 23.2V, ADU ~ 10000
	22:26	F3567-15-R-a	Δ	LED 24.5V, ADU ~ 38000
		F3568-15-R-a	o	LED 24.6V, ADU ~ 39000
		F3569-15-R-a~j	o	
		F3570-10-R-a	Δ	LED 23.2V ADU ~ 8500
	23:01	F3571-10-R-a	o	23.3V ADU ~ 9000
	23:40	F3572-7-R-a	o	FLAT for gain calibration
		?		
		F3584-60-R-a	o	chip 2, chip 10 are saturated
	00:01	F3587-80-R-a	o	
DARK	00:09	D8959-0-a.b	x	chip 7 is low gain
	00:26	D8960-0-a	o	ok
		D8961-0-a~j	o	good DARK
		D8962-121-a.b.c	o	good DARK

DARK 8962