

MOA-II OBSERVATION LOG

Observers Present : Munster, Haruno

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Weather : completely cloudy

Date: 11/12/18

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:45	D18859-30-(a-c)		Bad darks (chip 7)
DARK	21:50	D18860-30-(a-b)		Bad dark
DARK	21:55	D18861-30-(a-c)		Good darks
DARK	22:00	D18862-300-(a-c)		Bad darks (a) (chip 7)
FLAT	01:32	FS255-121-R-a		$V = 3.57$, chip 7 faulty
FLAT	01:37	FS256-121-R-a		$V = 3.40$, " " Taken with
FLAT	01:42	FS257-121-R-a		$V = 3.55$, " " position for
FLAT	02:05	FS28-121-R-a		$V = 3.53$ windy weather (even though
FLAT	02:12	FS29-121-R-a		$V = 3.51$ wind speed $\sim 2 \text{ ms}^{-1}$. When
FLAT	02:21	FS260-121-R-a		$V = 3.46$. Good! we tried to take in
FLAT	02:28	FS261-121-R-(a-c)		" " Good! "clear" position, would
FLAT	03:40	FS262-121-V-a		$V = 22.8$, ADU $\approx 51k$ get error:
FLAT	03:48	FS263-121-V-a		$V = 22.7$, ADU $\approx 41k$ telescope telescope
FLAT	04:04	FS264-121-V-(a-c)		$V = 22.5$, ADU $\approx 30k$ telescope telescope
FLAT	04:22	FS265-121-V-a		$V = 22.6$, ADU $\approx 40k$ telescope telescope
				in name resolution
				telescope, canterbury
				at 12:15:15, not name
				12:15:15
				Telescope is now
				moving.
				check status!