

# MOA-II OBSERVATION LOG ver2.0

Observers Present : Paul

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Weather : clear

Date: 02/03/2017

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	19:04	D15260-0-		ccd 4 - low! 0 count
CAMERA ONLY	19:13	CAM 316 chip4TE9.R		ccd 4 - 65, 535 count
DARK		D15261-0-		-some signal on ccd 4: few pixels, 60 count!
	20:21	D15266-0		~ 180-ish ADU
TEST	20:26	T13789-linc7-R		
SMC	20:38	S1600-smc2-R	1.9	RA. -0.2, DEC. -34.3, ROT -0.42
TEST	20:52	T13791-G275697T1-R 21		
		S		
	00:49	T13850-G275697T10-R	1.9	
DARK	01:08	D15267-0-a		
TEST	01:23	T13851-gh1-R	2.8	
	01:25	T13852-gh1-R	2.5	
	01:30	T13853-gh1-R	2.9	
GB	01:34	B56777-gh3-R	2.9	R.A 23.5, DEC -40.0, ROT -0.12
		S		
	05:15	B56792-gh8-R	2.8	
DARK	05:32	D15268-0-a		
	05:34	D15269-60-anc	0	good dark
	05:39	D15270-200-a		chip? Low Gain
	05:49	D15271-0-a		chip? noisy
	05:54	D15272-0-a		chip? zero ADU after @end
	05:56	D15273-200-anc	0	chip? zero, good dark
	06:13	D15274-300-anc	0	"

sky 08:01  $\approx 10 \rightarrow$  exp 20,000 counts (ccd 3)  
(21:01) w207

~~37\*~~

~~61\*~~

12\*

good dark

15269  
15273

15274

gh6-3-250

1897

Procedure  
-over exp  
-take dark  
-repeat: