

MOA-II OBSERVATION LOG

Observers Present: Paul

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Weather: CB

Date: 2/15/24

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	19:17	D24343-01		T _{CCM} = -63°C
	19:21	D24344-301		
	19:25	D24343-60		
	19:36	D24346-120		
	19:59	D24347-300		
	20:16	D24348-601	x9	
	20:31	D24349-3001	x9	
		D24350-601	x9-	
	21:45	D24351-01	x9	
	21:56	D24352-1211	x9	
FLAT	23:32	F6204-121-R		TESTING
	23:44	F6206-121-R		
		5 7 8		
	00:22	F6208-121-R		
		5		
	1:35	F6213-121-R		
DARK	1:54	D24353-121-		image ← "or" - ?
TEST	4:12	T19082-gb5-R		
LMC	5:56	L19037-121-R	3.1	GB5 ~ 17:48:31.5 - 29:14:39.2
DARK	6:35	D24354-300		
		D24355-0		
		OFFSET VERY BAD After a small change!		
		T19082-T1908	3.0	
<p>FLAT 6" = 1.5" 10" = 2.3" @ 14A too low 6.5 AZE = 32 7" = 4.10 11" = 6.7 0.15A ≈ 4V ≈ 34K ALT = 26 8" = 9.8 DOME 2500 HD 161907 - in 56S</p>				

DOME 2500

HD 161907 - in 56S

37 D 24349-300 F6210