

MOA-II OBSERVATION LOG

Observers Present: Kobara, Paul

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Weather: cloudy → clear

Date: 25/7/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:06	T7946-gb5-R	x	I forget "Mirror Open"!
	19:13	T7947-gb5-R	2.3	offset rot 3.6 + 0.2
	19:16	T7948-gb5-R	2.6	offset rot 3.6 OK.
CTB.	19:21	133363-gb5-R	2.3	
		1		
		133365-gb5-R	2.1	chip 7 is low gain.
		↓		↓
		B33369-gb5-R		
		1		
		B33383-gb18-R	2.1	chip 7 is low gain. 
		1		
		B33394-gb4-R	2.3	chip 7 is low gain.
		1		
	4:46	B33430-gb7-R		castop low altitude.
TEST	4:49	T7949-lmc7-R	2.6	offset 3.6 - 0.3. OK
LMC	4:55	L5825-lmc7-R	2.8	
		1		
		L5825-lmc10-R	3.2	Satellite.
		1		
	6:	L5825-lmc5-R	2.9	
SMC	6:31	S1088-smc1-R	2.7	
		S1088-smc2-R		
LMC	6:44	L5826-lmc7-R		
		1		
		lmc9-R		castop ADU ~ 32000.
DARK	7:07	D8394-60-abc	0	Good Dark.
	7:15	D8395-300-abc	0	Good Dark.
8394.8395.				