

MOA-II OBSERVATION LOG

Observers Present : Onori Page: 5705

Weather : clear Date: 18/04/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:49	T7652-mc7-V	↑	focus 0.32 offset.dat 3.2 → 3.0 ok.
		T7653-mc7-V		focus 0.4 chip 7 is noisy
		T7654		chip 7 is noisy @ end
		T7655	0	chip 7 is ok
LMC	19:02	L5930-mc7-V		✓ band
				↓
	20:17	lmc5		✓
TEST	20:24	T7656-smc2-V		
SMC	20:27	S1066-smc1-V		
		smc2		↓
TEST	20:51	T7657-mc7-R		R band
				↓
LMC	20:53	L5931-mc7-R		sky ≈ 20000
		l		"
		lmc10		"
		L5932-ac14-R		due to moonlight, exp 200s
		l		↑
		L5933-lmc5-R		↓
SMC	22:11	S1067-smc1-R		
		smc2		
TEST		T7658-gb1-R		
		T7659		offset.dat 3.2 → 3.1
				next page →

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Observers Present : Onvi Page: 5906

Weather : clear Date: 18/04/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	22:32	B29812-961-R		
		1		
		B29819-968-R		
TEST	22:55	17660-965-R		
GB	22:58	B29819-965-R		
		1		
		B29826-961-R		shooting star?
		1		
	3:44	B29871-9620-R.		@ stop due to high AOU.
TEST	3:52	17661-965-R		
GB	3:56	B29872-9619-R		
		1		
		B29872-9615-R		@ stop due to cloud.
DARK	4:08	D8093-0-a		
		D8094-60-a,b,c	9	good dark
		D8095-200-a,b,c	9	good dark
		D8096-300-a,b,c	9	good dark
GB	5:16	B29873-965-R		
		1		
		B29873-9622-R		@ stop due to cloud