

MOA-II OBSERVATION LOG

Observers Present : Onori Page: 5709

Weather : partly cloudy → slightly cloudy Date: 21/04/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:54	T7675-inc7-R		focus -0.07. offset. dot 3.0 ok
LMC	18:58	L5939-inc11-R		
		1		
		inc4		satellite
		1		
		L5938-inc10-R		satellite
		1		
		inc5-R		
TEST	21:06	T7676-smc2-R		
SMC	21:10	S1070-smc1-R		
		smc2	X	chip 9 is low gain @ read
		S1071-smc2-R	X	" @ read
		S1072-smc2-R	X	"
DARK	21:45	D8104-0-a	X	" @ end
		D8105-0-a		ok
SMC	21:51	S1073-smc2-R		
LMC	22:00	L5939-inc7-R		
		inc8		
TEST	22:15	T7677-gb1-R		@ stop due to cloud
DARK	22:22	D8106-0-a	X	chip 9 is noisy
		D8107-0-a	X	" @ end
		D8108-0-a	9	ok
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Observers Present : Onori Page: 57/0

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Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	22:32	D8109-300-a,h,c	0	good dark
TEST	22:53	T7678-gb1-R		offset dot 3.1. ok
GB	22:56	B29914-gb5-R	x	} almost chip is saturation
		1	x	
		gb4	x	
TEST	23:07	T7679-gb5-R		
GB	23:10	B29915-gb5-R		15s exp
		1		↓ } @ stop due to cloud
		B29917-gb16-R		
DARK	23:51	D8110-0-a		
		D8111-15-a,h,c	0	good dark
		D8112-60-a,h,c	0	good dark
TEST	0:39	T7680-gb5-R		
GB	0:39	B29918-gb16-R		15s
		1		exp
		gb10		60s
		B29919-gb4-R		exp.
		1		
		gb13		40s exp
		B29920-gb1-R		
		1		
		B29933-gb.9		

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Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	3:35	B29934-gb10-R		15s exp
		1		
		gb3		@stop due to cloud
DARK	3:43	D8113-0-a		
		D8114-40-a, R.C	0	good dark
TEST	4:22	T7681-gb5-R		
GB	4:25	B29935-gb5-R		15s exp
		1		
		B29936-gb14-R		
		B29937-gb18-R		40s exp
		1		
		gb9		@stop due to cloud
		B29939-gb10-R		
		1		
		B29940-gb5-R		@stop due to down