

MOA-II OBSERVATION LOG

Observers Present : Bmor

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Weather : partly cloudy

Date: 29/12/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:20	D7822-C-A	0	
TEST	21:27	T7191-lmc7-R		ADU ~ 3500 too fast?
		T7192-lmc7-R		ADU ~ 3000
LMC	21:37	L5399-lmc7-R	1.9	150 sec ADU ~ 10000 ok.
		/mc8	1.8	150 sec ADU ~ 9000 ok.
		L5400-lmc7-R	1.8	300 sec ADU ~ 12000 ok. why?
		1		✓
		lmc13		satellite
		lmc12		satellite
		L5403-lmc5-R		satellite
TEST	0:03	T7193-smc2-R	2.9	
SMC	0:06	S1016-smc1-R	3.2	
		smc2	3.1	
LMC	0:18	L5404-lmc7-R	2.5	
		1		
		L5406-lmc1-R	2.5	satellite
		L5408-lmc10-R	2.8	satellite
		1		
		L5409-lmc6-R	3.5	@ stop due to dawn
DARK	3:50	D7823-C-C	0	
		D7824-150-a,h,c	0	good dark
		D7825-300-a,h,c	X	chip 6-10 are noisy
		D7826-300-a,i,c	0	good dark