

MOA-II OBSERVATION LOG

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Weather: cloudy → slightly cloudy → clear Date: 11/19/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	01:13	T8061-lmc7-R	2.3	offset 3.7
LMC	01:18	L5986-lmc7-R	1.4	ADU ~ 40000
	01:23	L5986-lmc8-R	1.3	@stop due to high ADU ~ 40000
	01:30	L5987-lmc7-R	3.3	exposure 100 sec ADU ~ 6000,
	03:21	L5994-lmc5-R	2.7	
SMC	03:36	S1120-smc1-R	2.7	exposure 300 sec ADU ~ 15000
	03:42	S1120-smc2-R	2.7	
LMC	03:52	L5995-lmc7-R	2.9	exposure 100 sec ADU ~ 5000
		S		=
	05:40	L6002-lmc5-R	2.2	=
	05:42	L6003-lmc7-R	2.1	exposure 300 sec ADU ~ 11000
	05:59	L6003-lmc10-R	1.6	@stop due to dawn
DARK	06:12	D8538-0-a	X	chip 7 noisy } @ read x3
	06:17	D8539-0-a,b,c	X	chip 7 noisy } @ read x5
	06:24	D8540-0-a,b,c	X	chip 7 noisy } @ end. @ read x3
	06:32	D8541-0-a,b,c	Δ	chip 8 ADU ~ 890. } @ read x5
	06:40	D8542-100-a,b,c	○	chip 8 ADU ~ 900 good dark
	06:47	D8543-300-a,b,c	○	good dark, chip 8 ADU ~ 900
good dark is 8542 (100 sec) 8543 (600 sec)				