

MOA-II OBSERVATION LOG

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Weather : clear

Date: 29/9/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:42	T8100-gb5-R	1.9	offset 4.0.
GB	20:47	B35046-gb5-R	1.9	chip 7 low gain.
	20:50	B35046-gb10-R	1.9	chip 7 ok.
	20:56	B35046-gb23-R	1.9	chip 7 low gain, found ~50 stars/chip
	20:58	B35046-gb24-R	2.0	chip 7 low gain, found ~100 stars/chip
	20:59	B35046-gb25-R	2.0	chip 7 low gain, found ~50-100 stars/chip
	21:01	B35046-gb14-R	1.9	chip 7 partly low gain
	21:03	B35046-gb13-R	1.9	chip 7 OK
	21:28	B35048-gb10-R	1.9	chip 7 noisy
	22:03	B35050-gb23-R	2.0	found ~100 stars/chip
	22:05	B35050-gb24-R	2.2	found ~100 stars/chip
	22:07	B35050-gb25-R	2.2	found ~100-200 stars/chip
	22:23	B35051-gb10-R	2.0	chip 7 low gain.
	01:24	B35062-gb11-R	2.5	@ stop low altitude.
TEST	01:28	T8101-lmc7-R	2.0	offset 3.7
LMC	01:31	L6107-lmc7-R	1.8	
	02:12	L6108-lmc8-R	1.8	chip 7 low gain.
	03:04	L6109-lmc5-R	2.1	
SMC	03:14	S1132-smc1-R	1.9	
	03:20	S1132-smc2-R	1.9	
LMC	03:27	L6110-lmc7-R	2.0	
	05:45	L6114-lmc7-R	2.1	chip 7 low gain
	06:20	L6115-lmc7-R	1.6	@ stop due to dawn.
DARK	06:31	D8598-0-a	0	
	06:33	D8599-60-a,b,c	0	good dark
	06:39	D8600-300-a,b,c	0	good dark.
new fields.				
B35046. gb 23		Found	525 stars	B35050 gb23 Found 1080 stars
gb 24			922 stars	gb24 1156 stars
gb 25			669 stars	gb25 1604 stars.