

MOA-II OBSERVATION LOG

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Weather : clear

Date: 11/15/2013

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	19:23	T9602-lmc7-R	2.0	offset.dat wt = -1.1 chip7 is noisy @readx5
LMC	19:30	L7908-lmc2-R	2.3	chip7 is noisy exp: 300 sec
	19:47	L7909-lmc12-R	2.1	"
	19:53	L7909-lmc12-R	2.1	chip7 is ok.
		L		
	20:54	L7913-lmc2-R	2.5	
TEST		T9603-gb1-R		
GB	21:03	B40843-gb1-R	2.6	rising run.
	21:32	B40846-gb5-R	2.4	normal run.
	22:33	B40850-gb1-R	nan	) nan due to cloud
	22:45	B40851-gb3-R		
		L		1-5-39307, 5-7-64301
	23:10	B40853-gb5-R	1.8	14-3-34090, 16-7-5237
	00:43	B40859-gb5-V	1.9	924-48442
	1:42	B40860-gb5-R	2.1	
	3:20	B40866-gb5-R	1.7	interrupts gb16 for fast candidate M13 350
		L		3-8-13956
	06:51	B40879-gb5-R	1.7	almost saturated.
DARK.	06:55	D9886-0-a		
	06:59	D9887-60-a~b		chip1 is noisy + @read3
	07:06	D9888-0-a~D9884 "		" " → move for finish.
	07:12	D9890-0-a		still noisy but gb images has same noisy margin
	07:15	D9891-60-a~c.		good DARK
	07:20	D9892-120-a~c		good DARK
	07:29	D9893-300-a~c		good DARK

9891, 9892, 9893

gb17-R-2-75334 gb1-R-6-70703 gb4-R-4-21374
 gb18-R-9-10581 gb3-R-7-15325 gb5-R-5-99390
 gb15-R-5-21722 gb6-R-6-12213 gb1-R-2-45986
 gb17-R-1-21116 gb4-R-2-52571