

MOA-II OBSERVATION LOG

Observers Present : Omon Paul

Page: 5482

Weather : clear → partly cloudy

Date: 25/10/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:03	07640-60-a,b,c	0	good dark
TEST	20:21	T7095-gb5-R	X	chip 7 is low gain focus -0.1
GB	20:24	B28796-gb5-R	X	chip 7 is low gain
		gb9	X	"
GB	20:31	B28797-gb5-R		
		1		
	22:46	B28790-gb2-R		@ stop due to low altitude
TEST	22:50	T7096-lmc7-R		
LMC	22:56	L5121-lmc7-R		300 sec
		1		↓
		lmc10		
SMC	23:20	S987-smc1-R		
		smc2		
LMC	23:41	L5122-lmc7-R	X	chip 7 is low gain
		lmc8		chip 7 ok.
		lmc9	X	chip 7 is low gain & @ stop due to moonlight.
				ADU ≈ 20000
LMC	0:05	L5123-lmc7-R		200 sec @ stop due to moonlight
				ADU ≈ 30000
TEST	0:14	T7097-lmc7-R		
LMC	0:19	L5124-lmc7-R		100 sec
		1		↓

MOA-II OBSERVATION LOG

Observers Present : Onori Paul Page: 5483

Weather: clear → partly cloudy Date: 25/10/2020

[illegible]