

MOA-II OBSERVATION LOG

Observers Present : Furusawa

Page: 5248

Weather : clear

Date: 9/3/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:10	D6662-0-a	0	
TEST	20:14	T5796-lmc7-R	—	
		T5797-lmc7-R	1.7	
		T5798-lmc7-R	1.8	rot: -0.1 offset.dat: 3.5 → 3.4
LMC	20:25	L4729-lmc7-R	1.6	300 sec
		1		
	21:40	L4729-lmc5-R	1.7	
SMC	21:47	S927-smc1-R	1.7	300 sec
		2	1.8	
QSOs	22:03	T5799-moa0902-R	1.8	300 sec
		1		
		T5811-moa2102-R	1.8	
		1		
	0:17	T5822-moa2102-R	1.8	
LMC	0:26	L4730-lmc7-R	1.6	300 sec
		L4731-lmc9-R	1.6	ccd7 - noisy area at low gain
		1		
	1:29	L4731-lmc6	1.8	
TEST	1:37	T5823-gb1-R	1.9	
		T5824-gb1-R	1.8	rot: +0.1 offset.dat: 3.4 → 3.5
GB	1:43	B23212-gb5-R	1.8	60 sec
		1		
		B23212-gb4	1.7	chip7 partly low gain ☐
		B23212-gb3	1.8	chip7 partly low gain ☐
		B23212-gb14	1.9	chip7 OK

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 549

Weather : clear Date: 9/3/2020

[illegible]