

MOA-II OBSERVATION LOG

Observers Present : Furusawa, Waela

Page: ^{page 2}5232

Weather : clear

Date: 25 /02 /2010

[illegible]

MOA-II OBSERVATION LOG

Page 1

Observers Present : Wada, Furusawa Page: 523/

Weather : clear → partly cloudy → cloudy Date: 25 / 2 / 2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:05	D6603-0-a	0	
TEST	21:14	T5602-lmc7-R	3.5	chip7 low gain.
		T5603-lmc7-R	3.8	rot -0.3, chip7 low gain.
		T5604-lmc7-R	3.2	rot -0.2, "
		T5605-lmc7-R	2.5	rot ±0, "
		T5606-lmc7-R	2.9	rot -0.3, " offset.dat 3.4 → 3.1
LMC	21:31	L4697-lmc7-R	2.7	300sec, chip7 ok.
		1		
	22:47	L4697-lmc5-R	2.6	
SMC	22:55	S919-smc1-R	2.7	300sec
	23:01	S919-smc2-R	2.9	
QSOs	23:11	T5607-moa1102-R	2.7	
		T5608 "	2.9	saturated image. 
		T5609 "	3.1	
		1		
	00:37	T5620-moa1102-R	1.2	
TEST	01:16	T5621-lmc7-V	2.5	
	01:44	T5622-lmc7-V	nan	
	01:58	T5623-lmc7-V	nan	
DARK	02:06	D6604-0-a	^	chip7: low gain
	02:12	D6605-0-a	x	@read3
	02:15	D6606-0-a	0	./setup @read3
	02:17	D6607-300-a	x	chip9 is noisy.
	02:28	D6608-300-a	x	"