

# MOA-II OBSERVATION LOG

Observers Present : Suzuki

Page: 5686

Weather : clear

Date: 26/2/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:33	D7969-0-a	0	
TEST	20:39	T7439-lmc7-R	2.7	
LMC	20:42	L5585-lmc7-R	2.3	
		?		
	21:17	L5585-lmc12-R	2.2	satellite?
		?		
	22:11	L5586-lmc8-R	1.7	satellite
		?		
	22:28	L5586-lmc14-R	1.8	satellite in the chip 1, 2
		?		
	00:12	L5589-lmc5-R	1.8	
SMC	0:18	S1041-SMC2-R	2.1	
	0:24	S1042-SMC1-R	2.1	
LMC	0:31	L5590-lmc7-R	1.8	
		?		
	0:49	L5590-lmc10-R	1.8	satellite
		L5591-lmc8-R	1.8	satellite
		?		
	1:41	L5591-lmc6-R	2.0	@ stop due to bulge.
TEST	1:49	T7440-gb1-R		rot. 3032
GB	<del>1:51</del> 1:51	B28932-gb1-R	2.1	ADU ~ 8000
		B28937-gb14-R	x	saturated due to the moon
		B28938-gb14-R	x	"
		B28938-gb17-R	x	chip 5 is affected by the moon
		B28939-gb16-R	2.0	affected by the moon
		B28949-gb3-R	2.0	@ stop due to high humidity.

