

MOA-II OBSERVATION LOG

Observers Present : Suzuki

Page: 6090

Weather : clear

Date: 11/7/2012

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST		T9157-gb1-R		
GB	19:30	B37996-gb5-R	3.0	exp.time is 20sec sky ADU ~ 3200
		}		
		B38014-gb3-R	1.8	Used a new
		B38016-gb14-R		↓ offset.dat
		B38017-gb9-R		↓ changed offset of RA, Dec
		}		
	00:32	B38019-gb11-R	1.7	
	00:35	B38020-gb5-V	1.8	night (5) exp.time 40sec
		}		
		B38020-gb2-V		
	00:51	B38021-gb5-R		
		}		
	01:25	B38023-gb3-R	1.9	strange brightness in chip3...?
				It is It is shown in other field, (not only gb3)
				probably a reflection of bright moon?
		}		It is also seen in chip8 in some images.
		B38044-gb3-R	2.0	
		B38045-gb1-R	2.0	exp.time = 60 sec
		}		
	06:18	B38045-gb11-R	1.9	cped offset.dat / mc to offset.dat.
TEST	06:25	T9158-lmc7-R	1.9	
LMC	06:29	L6844-lmc7-R	1.6	exp.time 300sec
		}		
		L6845-lmc8-R	nan	saturated
DARK	07:21	D9239-0-a	0	
	07:23	D9240-20-a,b,c	0	good DARK.
	07:29	D9241-40-a,b,c	0	good DARK.
	07:35	D9242-60-a,b,c	0	good DARK
	07:45	D9243-300-a,b,c	0	good DARK

20.40.60.300