

MOA-II OBSERVATION LOG

Observers Present: Suematsu Suzuki, & Paul Page: 9786
 Weather: cloudy, full moon Date: 29/6/2018

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:15	T14986-gb5-R	3.4	RA=17.4 Dec=-33.8 ROT=-0.15
GB	18:18	B62957-gb5-R	3.5	expo time=60
GB	18:24	B62956-gb4-R	3.5	chip 7 is low gain
	18:29	B62958-gb13-R	3.7	chip 7 is OK
	18:45	B62960-gb5-R	3.1	full moon is raising expo time=30
	19:05	B62961-gb14-R	3.0	too cloudy @ stop
DARK	19:10	D17904-0-a		
	19:14	D17905-60-a,b,c	0	good dark
	19:19	D17907-30-a,b,c	0	good dark
GB	20:39	B62962-gb5-R	3.0	exp. time=30sec
	22:12	B62969-gb1-R	2.2	exp. time=40sec ↓
TEST	2:09	T14987-gb5-V	2.1	
GB	2:11	B62986-gb5-V	2.0	expo time=90
		B62986-g22-V	2.2	
	3:10	B62987-gb5-R	2.1	expo Time=40 sky ~ 8000
	3:15	B62988-gb4-R	1.9	expo time=60
	6:34	B63003-gb11-R	2.6	
TEST	6:38	T14988-lmc7-R	2.1	
LMC	6:39	L15015-lmc7-R	1.8	expo time=200
	7:16	L15016-lmc12-R	nan	RA=-7.8, DEC=-46.6, ROT=-0.50
DARK	7:28	D17908-0-a		
	7:28	D17909-30-a,b,c	0	← no need
	7:35	D17910-40-a,b,c	0	good dark
	7:39	D17911-90-a,b,c	0	good dark
	7:45	D17912-200-a,b,c	X	chip 7 is low gain
	8:22	D17916-200-a,b,c	C	good dark

187?

DARK
 D17905 for 60
 D17907 for 30
 D17910 for 40
 D17911 for 90
 D17916 for 200

gb1-R-2-56958
 gb5-R-2-121828 (121890)
 9-9-100360
 gb7-R-4-10212
 199 is binary

gb14-R-8-81301
 gb12-R-6-8012
 gb14-R-3-61302
 gb2-R-3-33585
 gb18-R-3-318177
 gb16-R-3-12318