

MOA-II OBSERVATION LOG

Observers Present: K. Suzuki, Paul

Page: 5853

Weather: cloudy → partly cloudy

Date: 12/19/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	23:37	T8062-gb5-R	3.3	offset 3.9
GB	23:42	B34835-gb5-R	3.7	offset 4.0, exposure 20 sec due to APU ~ 10000
	00:04	B34836-gb18-R	4.2	chip 7 noisy
	00:06	B34836-gb17-R	3.8	chip 7 low gain
	00:07	B34836-gb2-R	3.5	chip 7 low gain
	00:08	B34837-gb5-R	3.9	chip 7 low gain } @ stop @ read
	00:14	B34838-gb9-R	4.2	chip 7 low gain.
	00:16	B34838-gb10-R	4.3	chip 7 OK
	00:24	B34838-gb23-R	3.7	< 10 stars due to cloud
	00:26	B34838-gb24-R	4.6	< 10 stars due to cloud
	00:27	B34838-gb25-R	4.6	< 10 stars due to cloud
	01:02	B34841-gb4-R	nan	@ stop due to cloud.
TEST	01:10	T8063-lmc7-R	2.8	offset 3.7
LMC	01:15	L6004-lmc7-R	2.5	exposure 100 sec due to moon & cloud
	01:24	L6004-lmc14-R	1.2	@ stop due to cloud APU ~ 20000
DARK	01:37	D8544-0-a,b,c	0	
	01:42	D8545-20-a,b,c	0	good dark
	01:47	D8546-100-a,b,c	X	chip 7 noisy @ D8546-100-c } @ read x5
	01:57	D8547-100-a,b,c	X	chip 7 noisy } @ read x5
	02:09	D8548-0-a,b,c	X	chip 7 low gain } @ read x5
	02:18	D8549-100-a,b,c	X	chip 7 low gain
TEST	02:31	T8064-lmc7-R	2.7	chip 7 low gain @ end offset 3.7.

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[illegible]

good dark is 8545, 8551, 8552
(20 sec) (100 sec) (200 sec)

New Fields
p 23, 24, 25
← 10 stars due to
moon & cloud.