

MOA-II OBSERVATION LOG

Observers Present : Suzuki , Kobara Page: 5373

Weather : Clear Date: 2 / 7 / 2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:58	D7286 - 0 - a	X	chip 7 is low Gain astrop
		D7287 - 0 - a	O	
TEST		T6318 - lmc7 - R		ROT - 0.1 chip 7 is saturated focus 1.3
		T6319 - lmc7 - R.		ROT - 0.1 chip 7 is lowGain focus 0.83
		T6320 - lmc7 - R		ROT - 0.1 chip 7 is lowGain offset.dat 3.1 → 3.0
GRB	18:25	GRB111 - MOA66 - R		300sec
TEST	18:33	T6321 - gb1 - R		ROT + 0.1 offset.dat 3.0 → 3.1
GB	18:39	B25894 - gb5 - R		60sec
		?		
	19:33	B25896 - gb4 - R	2.0	stopped due to check intator
TEST	19:36	T6322 - gb1 - R	2.2	
GB	19:40	B25897 - gb5 - R	2.2	
		?		
	23:33	B25913 - gb13 - R	1.5	
GRB	23:41	GRB112 - MOA66 - R	1.6	
GB	23:50	B25914 - gb16 - R	1.5	
		?		
GB	5:49	B25942 - gb16 - R	2.5	
DARK	6:36	D7288 - 0 - a	O	Change filter R → V
LMC	6:42	L4881 - lmc7 - V	2.7	offset.dat 3.1 → 3.0 300sec

MOA-II OBSERVATION LOG

Observers Present : Suzuki, Kobara

Page: 5374

Weather : Clear.

Date: 2 / 7 / 2010

[illegible]