

MOA-II OBSERVATION LOG

Observers Present : Suzuki, Kobara, Paul Page: 5377

Weather : clear Date: 04/07/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:02	D7305-a	x	chip 3, 4, 5 are noisy.
	18:06	D7306-a	x	chip 6, 7, 8, 9, 10 are noisy 
TEST	18:12	T6325-lmc7-R	2.0	chip 7 is low gain. focus 0.55
GRB	18:18	GRB113-MOA67-R	2.0	sky ~ 15000 60sec
	18:18	GRB114-MOA67-R	2.5	tracking error 180sec
	18:59	GRB115-MOA67-R	2.1	sky ~ 5000 180sec.
GB	19:06	B25997-gb5-R		tracking error. 60sec.
T				
TEST		T6326-gb5-R		All chips are noisy
		T6327-gb1-R		it's so good.
		T6328-gb5-R		
GB		B25998-gb5-R		60sec
		1		
		B25998-gb4-R		offset.dat ROT 3.1 → 3.2
		1		
		B26064-gb11-R	2.3	castop.
TEST	6:05	T6329-lmc7-R		ROT -0.1
		T6330-lmc7-R		ROT -0.2 offset.dat 3.2 → 3.0
LMC	6:14	L4885-lmc6-R	1.33	300sec.
		1		
		L4885-lmc5-R	1.6	sky ~ 20000 castop
DARK	7:10	D7307-o-a	0	
		D7308-60-a,b,c	0	Good Dark
		D7309-180-a,b,c	0	Good Dark.
		D7310-300-a,b,c	0	Good Dark