

MOA-II OBSERVATION LOG

Observers Present : Furusawa Page: 5258

Weather : slightly cloudy Date: 16/3/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:16	D6700 - 0 - a	0	
TEST	20:22	T5899 - lmc 7 - R	2.8	chip 7 low gain @end, setup
GRB	20:27	GRB103 - MOA49 - R	3.4	60 sec chip 7 ok
TEST	20:32	T5900 - lmc 7 - R	2.8	rot: -0.1, offset.dat: 3.1 → 3.0
LMC	20:36	L4739 - lmc 7 - R	2.5	300 sec
		8	2.7	
	20:48	9	2.8	@stop due to wind
TEST	21:36	T5901 - smc 2 - R	2.7	
GRB	21:41	GRB104 - MOA50 - R	3.3	60 sec, chip 7 low gain, satellite
LMC	21:44	L4740 - lmc 7 - R	2.6	300 sec
		1		
	22:07	14	2.2	
TEST	22:18	T5902 - MOA49 - R	3.0	60 sec XRT coordinate GRB100316B
LMC	22:21	L4741 - lmc 13 - R	2.4	300 sec
		1		
		L4742 - lmc 9 - R	3.5	chip 7 partly low gain ☒
		4	2.5	chip 7 OK
	23:25	5	2.8	
SMC	23:31	S932 - smc 1 - R	3.8	300 sec
	39	2	4.0	

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Observers Present : Furusawa Page: 5-59

Weather: partly cloudy Date: 16/3/2020

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