

MOA-II OBSERVATION LOG

Observers Present : Omori Hayashi Page: 533

Weather : _____ Date: 1/6/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:42	D7051-o-a	X	chip 1,2,3,4,5,10 noisy
		D7052-o-a	X	chip 7 low gain
		D7053-o-a	X	chip 7 low gain → ☒
		D7054-o-a	0	chip 7 ok
TEST	19:13	T6259-lmc7-R		focus 1.1 rot: -0.1 offset.dat 3.1 → 3.0
SMC	19:22	S956-smc1-R		satellite 300sec
		smc2		
LMC	19:35	L4850-lmc7-R		
		lmc8		
GB	19:49	B24601-gb1-R		60sec
		1		
	21:22	B24617-gb9-R		@stop due to cloud
TEST	21:26	T6260-lmc7-R		
LMC	21:30	L4851-lmc9-R		300sec
		1		
		L4851-lmc13-R		@stop due to cloud
TEST	21:56	T6261-gb1-R		rot: +0.1
		T6262-gb1-R		rot: +0.2 offset.dat 3.0 → 3.1
GB	22:10	B24618-gb5-R		60sec
		1		
	1:07	B24630-gb4-R		@stop due to cloud

MOA-II OBSERVATION LOG

Observers Present : Omori Hayashi Page: 5332

Weather : _____ Date: 11/6/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	1:28	D7055-0-a	0	
		D7056-60-a,b,c	0	good dark
GB	1:42	B24631-gb5-R		60 sec
		1		
	2:16	B24633-gb9-R		@stop due to fog
DARK	2:23	D7057-300-a,b	X	b chip? low gain
		D7058-0-a	X	chip? low gain
		D7059-0-a	X	chip? low gain
		D7060-0-a	0	chip? ok
GB	3:03	B24634-gb5-R		60 sec
		1		
		gb14		@stop due to fog
DARK	3:18	D7061-0-a	0	
		D7062-300-a,b,c	0	good dark
GB	3:47	B24635-gb5-R		
		1		
		B24639-gb17-R		satellite
		1		
	5:22	B24640-gb3-R		@stop due to fog
	7:00	B24641-gb5-R		
		1		
	7:06	gb9		@stop due to dawn