MOA-II OBSERVATION LOG ver2.0

Observers Present : Paul Page: 8839

Weather : Mostly Clear Date: 15/3/2015

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:44	T11057-lmc14-R	2.5	
LMC	20:59	L10946-lmc7-R	2.4	
TEST	00:41	T11059-gbl-R	2.2	
GB	00:48	B46544-gbl-R	2.0	
DARK	02:09	D12031-40		
	02:13	D12032-60		
		D12033-300		
TEST	03:17	T11060-gbl-R		
GB	3:19	B48550-gb5-R	2.0	

10-1-29126 4-5-24611 4-5-26539 17-6-12134
9-7-32679 16-6-8759 9-9-71291 +

MOA-II OBSERVATION LOG ver2.0

Observers Present : Paul, Koshimoto, Nagakane, Hirao Page: 8838

Weather : Clear Date: 14/3/2015

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	20:26	T11050 - lmc7 - R	2.2	
	20:31	T11051 - lmc7 - R	2.4	R.A. 9.2 DEC. -29.9 , ROT. -2.0
SMC	20:35	S1505 - smc1 - R	2.7	
		S		
	20:54	S1506 - smc2 - V	3.3	
LMC	21:04	L10935 - lmc2 - R	2.6	
	22:50	L10941 - lmc2 - R	2.5	
TEST	23:02	T11052 - lmc14 - R	2.83	
LMC	23:13	L10942 - lmc2 - R	2.86	
~~TEST~~	00:15	L10945 - lmc14 - R	2.3	
TEST	00:49	T11053 - lmc7 - R	2.6	
	00:58	T11055 - gb1 - R	2.8	R.A:
G.B	01:00	B48521 - gb1 - R	2.5	
	02:22	B48529 - gb11 - R	2.5	
CAMONEX	02:40	CAM252 - camtest - R		check if stray light exist.
TEST	02:44	T11056 - lmc14 - R	2.3	
GB	02:48	B48530 - gb10 - R	2.3	
		2		
	05:42	B48543 - gb4 - R	2.4	
DARK	05:51	D12028 - 40 - arc		good DARK
	05:57	D12029 - 60 - arc		good DARK
	06:02	D12030 - 300 - arc		good DARK

12028 12029 12030