

MOA-II OBSERVATION LOG

Observers Present : Kobara, Paul Page: 5454

Weather : Clear → Slightly cloudy. Date: 26 / 9 / 2010

Target	Start time <u>No summer time.</u> (NZST)	Base filename	Seeing	Remarks
TEST	19:38	T6974-gb5-R	5.2	ROT 3.2 focus 0.8 → 0.65.
GB	19:43	B28466-gb2-R	4.0	30sec chip 7 is low gain.
		gb5	4.1	60sec =
		gb9	4.2	↓ =
		:		↓
	20:19	B28469-gb2-R	4.6	30sec
	20:20	B28470-gb5-R		60sec.
				↓ gb2 exposure time 60sec tonight.
	00:27	B28487-gb11-R		Castop due to low altitude.
TEST	00:35	T6975-lmc7-R	4.2	ROT 2.9
LMC	00:39	L5015-lmc7-R	3.3	300sec
		1		
	2:46	L5018-lmc5-R	3.0	300sec
SMC	2:57	S980-smc1-R	3.0	300sec
	3:03	S980-smc2-R	3.4	300sec.
LMC	3:12	L5019-lmc7-R	3.6	300sec
		1		
	5:19	L5022-lmc5-R		Castop due to dawn.
DARK	5:28	D7583-0-a.	0	
	5:29	D7584-30-abc	0	30sec Good Dark.
		D7585-60-abc	0	60sec Good Dark.
		D7586-300-abc	0	300sec Good Dark.

No summer time