

MOA-II OBSERVATION LOG

Observers Present : Kobara, Takino, Paul Page: 5796

Weather : cloudy → clear Date: 19/7/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:54	D8377-0-a		camera test
DARK	03:47	D8378-0-a		a little noisy chip 7 is low gain
TEST	03:51	T7925-865-R	2.4	rot offset = 3.5 chip 7 is High gain?
	1	T7926-865-R	2.4	rot offset = 3.5 + 0.2
	03:59	T7927-865-R	2.4	rot offset = 3.5 + 0.5 (good) ↓
GB	04:04	B32990-865-R	2.3	
		1		
		B32998-8613-R	2.4	Chip 7 is low gain
		1		
	5:08	B33001-8611-R	2.4	custop due to low altitude.
TEST	5:12	T7928-lmc7-R		rot offset = 3.5 - 0.3
LMC	5:16	L5816-lmc7-R		
		1		
	6:31	L5816-lmc5-R		
SMC	6:37	S1087-smc1-R		
	6:43	S1087-smc7-R		
LMC		L5817-lmc7-R		
		L5817-lmc8-R		
		L5817-lmc9-R		Custop. sky ~20000
DARK		D8379-60-a,b,c		
		D8380-300-a,b,c		

Good Dark

8379 8380.

~~PUMPING~~

SHUTTER CHANGE!