

MOA-II OBSERVATION LOG

Observers Present : Kobara, Takino, Paul

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Weather : cloudy

Date: 21/7/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:33	T7933-gb5-R	3.2	rot offset.dat 4.0
		T7934-gb5-R	3.4	rot offset.dat 4.0-0.2.
GB	18:41	1333028-gb5-R	3.4	chip 8 is low gain.
				↓ become better
-	5:01	B33139-gb5-R	2.4	castop due to low altitude.
TEST	5:08	T7935-lmc7-R	2.1	rot offset.dat, 3.8-0.3
	5:11	T7936-lmc7-R	2.0	rot = 3.8-0.2.
LMC.	5:14	L5818-lmc7-R	1.9	chip 8 is low gain
		L5818-lmc10-R	2.1	Satellite
		L5818-lmc6-R	1.9	satellite
	6:59	L5819-lmc14-R		castop ADU ~ 20000
DARK.	7:14	D8383-60-ab		saturated! forget ahead
		D8384-60-a.b.c		Good Dark ahead.
		D8385-300-a.b.c		Good Dark.

Good Dark
8384, 8385