

MOA-II OBSERVATION LOG ver2.0

Observers Present : Alessandra, Korchiro Page: 0748

Weather : clear Date: 2/12/2014

Target	Start time (NZST)	Base filename	Seeing	Remarks
FLAT	20:43	F4064-121-R-a		resume flats after observation
DARK	20:53	D11683-0-a		good
DARK	20:56	D11684-30-arc		good dark
DARK	20:59	D11685-300-a		chip 7 dark (low gain)
DARK	21:10	D11686-300-a		noisy + low gain.
DARK	21:21	D11687-300-arc		good dark!
DARK	21:39	D11688-121-arc		good dark!
FLAT	21:53	F4065-121-R-a		turn Voltage down to 22.7
FLAT	22:00	F4066-121-R-a		turn voltage up to 22.8
FLAT	22:08	F4067-121-R-a		good values! Voltage = 22.8
FLAT	22:15	F4068-121-R-arc		good
FLAT	22:26	F4069-121-R-arc		good
FLAT	22:38	F4070-121-R-arc		good!
TEST	22:58	T10782-lmc7-R	2.8	rotator off, adjusted to -1.7
TEST	23:02	T10783-lmc7-R	2.7	rotator still off, adjusted to -2.0
TEST	23:06	T10784-lmc7-R	2.5	rotator changed to -1.9
TEST	23:11	T10785-lmc7-R	2.3	changed rotator to -1.8
TEST	23:14	T10786-lmc7-R	2.3	Rotation angle, seems unchanged
LMC	23:19	L10366-lmc2-R	2.7	proceeding with observation...
TEST	23:38	T10787 ~ 10793		adjusting rotator
SMC	00:01	S1493-smc1-R	(2.5)	(and SMC2)
TRANSIT	00:18	TR5570-tr1-R		begin transit
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TRANSIT	03:18	TR5682-tr3-R		last image
11684 30 sec 11687 ... 300 sec 11688 121 sec				