

MOA-II OBSERVATION LOG

Observers Present : D. Suzuki, K. Suzuki Page: 59/3

Weather : clear → windy Date: 27/11/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	21:36	T8181-lmc7-R	4.4	
LMC	21:40	L6304-lmc7-R	5.5	
	21:46	L6304-lmc8-R	5.7	chip 7 low gain
	21:52	L6304-lmc9-R	5.6	= @stop due to wind.
DARK	22:05	D8722-0-a	0	
	22:08	D8723-300-a,b,c	X	chip 7 noisy ↓ @ read 3
	22:28	D8724-300-a	X	= ↓ @ read 3
	22:41	D8725-0-a	X	= ↓ @ read 3
	22:45	D8726-0-a	X	= ↓ @ read 3
	22:49	D8727-0-a	0	chip 7 OK.
	22:51	D8728-300-a,b,c	0	good dark.
FLAT	01:41	F3496-121-R-a	0	LED=22.9V, ADU ~ 45000 too high.
	01:47	F3491-121-R-a	0	LED=22.8V, ADU ~ 40000 OK.
	01:54	F3492-121-R-a,b,c	0	good flat.
DARK	02:11	D8729-121-a,b,c	X	chip 7 noisy ↓ @ read 3
	02:22	D8730-0-a	X	= ↓ @ read 3
	02:26	D8731-0-a	X	= ↓ @ read 3
	02:29	D8732-0-a	X	= ↓ @ read 3, @ read 3
	02:33	D8733-0-a	0	chip 7 OK.
	02:35	D8734-121-a,b,c	0	good dark.
good dark. is 8728 (300 sec)				
8734 (121 sec) for flat.				