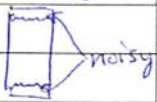


MOA-II OBSERVATION LOG

Observers Present : D. Suzuki, K. Suzuki, Paul Page: 5761

Weather : windy → clear Date: 13 / 6 / 2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	18:30	T7854-lmc7-R	3.0	offset 3.0
LMC	18:41	L5777-lmc7-R	3.3	exposure time 10 sec, ADU ~ 6000
	18:58	L5778-lmc8-R	2.8	chip 7 low gain
	19:00	L5778-lmc9-R	2.6	"
	19:03	L5778-lmc12-R	2.7	"
	19:12	L5779-lmc9-R	2.1	@ stop
TEST	19:21	T7855-gb5-R	2.8	rot offset 3.1
GB	19:24	B31428-gb5-R	2.9	exposure time 40 sec ADU ~ 6000
	21:44	B31479-gb5-R	2.0	exposure time 60 sec ADU ~ 6000 → noisy (上下两端の部分が) 
	02:11	B31455-gb5-R	1.5	@ stop due to high ADU ~ 9000 } @ read
	02:14	B31456-gb5-R	1.6	exposure time 40 sec ADU ~ 6000
	07:10	B31478-gb5-R	1.8	@ stop due to dawn
DARK	07:17	D8249-0-a	0	
	07:19	D8250-40-a,b,c	0	good dark.
	07:25	D8251-60-a,b,c	0	good dark.
	07:31	D8252-100-a,b,c	0	good dark.
good dark is 8250, 8251, 8252 (40 sec) (60 sec) (100 sec) (note) B31477-gb5-R ~ B31478-gb5-R exp. time is 60 sec.				