

MOA-II OBSERVATION LOG

Observers Present : D. Suzuki, Takino, Paul Page: 5776

Weather : snowy → cloudy Date: 28/6/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:57	D8296-0-a-b-c	X	ADU value ~ 850 in chip 8 ↓ read 10
	21:12	D8297-0-a	X	ADU ~ 850 in chip 8 ↓ @ read = 10
	21:27	D8298-0-a	X	ADU ~ 880 in chip 8
FLAT	21:48	F3431-121-R-a	X	LED 23.1V, chip 7 low gain
	21:56	F3432-121-R-a	X	LED 23.2V, chip 7 low gain } read
DARK	22:06	D8299-0-a	X	chip 7 normal, chip 8 ADU ~ 870
FLAT	22:11	F3433-121-R-a-b-c	0	OK.
DARK	22:31	D8300-121-a-b-c	0	good DARK
TEST	01:00	T7889-8b5-R	3.5	rot 2.9
GB	01:09	B31976-8b5-R	2.8	chip 7 low gain rot 3.2
	01:11	B31977-8b1-R	2.9	"
	03:55	B31989-8b3-R	nan	@ stop due to cloud.
DARK	04:02	D8301-0-a	0	
	04:04	D8302-60-a-b-c	0	good DARK.
	04:44	D8303-0-a-b-c	0	good DARK!
GB	06:15	B31980-8b1-R	4.6	
	06:27	B31997-8b1-R	3.5	@ stop due to low altitude
TEST	06:33	T7890-line 7-R	2.8	offset -0.2
LMC	06:38	L5798-line 7-R	2.9	rot offset = 3.0, chip 7 low gain
DARK	07:31	D8304-300-a-b-c	0	good DARK.