

MOA-II OBSERVATION LOG

Observers Present : Murata Page: 5562

Weather : fine → clear → clear but windy Date: 29 / 1 / 2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	20:47	D7908-0-a	0	
TEST	21:08	T7320-lmc7-R	0	focus -0.19
LMC	21:15	L5495-lmc7-R	2.1	
	21:27	L5495-lmc9-R	1.7	satellite
	22:21	L5496-lmc6-R	1.6	chip? strange gain
	22:28	L5497-lmc7-R	1.6	"
	22:34	L5497-lmc8-R	1.6	chip? is ok.
	22:40	L5497-lmc9-R	1.6	chip? low gain @end due to low gain
	22:56	L5498-lmc1-R	1.7	chip? is ok.
	23:38	L5498-lmc5-R	1.8	
TEST	23:45	T7321-smc2-R	0	
SMC	23:49	S1029-smc1-R	1.8	
	23:55	S1029-smc2-R	1.9	
QSO	00:08	T7322-moa0602-R	2.1	
	00:14	T7323-moa0602-R	2.0	satellite
	00:21	T7324-moa0602-R	2.0	"
	00:27	T7325-moa0602-R	2.1	
	00:33	T7326-moa0602-R	2.2	satellite
	00:57	T7330-moa0602-R	2.1	satellite, chip? strange gain
	01:03	T7331-moa0602-R	2.2	chip? low gain
	01:09	T7332-moa0602-R	2.3	"

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Target	Start time (NZST)	Base filename	Seeing	Remarks
QSO		T733-moa0602-R	2.1	chip 7 low gain
DARK		D7909-0-a	X	chip 7 low gain @ end due to low gain
		D7910-0-a	O	chip 7 is OK.
QSO	01:36	T734-moa1700-R	2.0	
	01:48	T7336-moa1700-R	2.3	satellite
	02:25	T7342-moa1700-R	2.4	satellite
	02:31	T7343-moa1700-R	2.3	"
	02:43	T7345-moa1700-R	2.8	
QSO	03:01	T7346-moa3301-R	3.2	
	03:07	T7347-moa3301-R	3.2	satellite
	03:20	T7349-moa3301-R	3.0	satellite
	03:32	T7351-moa3301-R	3.2	satellite
	03:50	T7354-moa3301-R	3.4	@ stop due to wind
DARK	04:04	D7911-0-a	O	
	04:06	D7912-300-a,b,c	O	good dark