

MT JOHN UNIVERSITY OBSERVATORY

Schedule for: 2005 January Revision 1 (issued January 6, 2005)

Date (U.T.)	Moon	1m McLellan telescope	0.6m B and C telescope	0.6m O.C. telescope	Remarks
1 Sat		Barnes	MOA	Gilmore,	New Years Day
2 Sun		(cont)	"	Kilmartin	
3 Mon	Last	"	"	Service	
4 Tue		"	"	Photometry	
5 Wed		Komonjinda	"	etc	
6 Thu		f/13.5	"	"	
7 Fri		Hercules	"	"	
8 Sat		SITe CCD	"	"	
9 Sun		"	"	"	
10 Mon	New	Cropp	"	"	
11 Tue		f/8	"	"	
12 Wed		Photometer head	"	"	
13 Thu		SITe CCD	"	"	
14 Fri		"	"	"	
15 Sat		"	"	"	
16 Sun		"	"	"	
17 Mon	First	Wright	"	"	
18 Tue		f/13.5	"	"	
19 Wed		Hercules	"	"	
20 Thu		SITe CCD	"	"	
21 Fri		"	"	"	
22 Sat		"	"	"	
23 Sun		"	"	"	
24 Mon		"	"	"	
25 Tue	Full	"	"	"	
26 Wed		Petterson	"	"	
27 Thu		f/13.5	"	"	
28 Fri		Hercules	"	"	
29 Sat		SITe CCD	"	"	
30 Sun		Kominjinda	"	"	
31 Mon		Hercules	"	"	

MJUO Director:

Dr Michael Albrow, Dept of Physics and Astronomy,
University of Canterbury, Christchurch, New Zealand
Tel +64 (3) 364 2987 ext. 4863 Fax +64 (3) 364 2469
Email: Michael.Albrow@canterbury.ac.nz

HoD Phys. Astron.:

Prof. P.H. Butler Tel.: (03) 364 2541

MJUO Superintendent:

Mr A.C. Gilmore Tel.: (03) 680 6000 Fax: (03) 680 6005
Email: a.gilmore@phys.canterbury.ac.nz

Workshop:

Tel: (03) 680 6001 Fax: (03) 680 6005

B&C building:

(03) 680 6003 MOA project (03) 680 6534

MJUO observers:

Tel. (03) 680 6002 Fax: (03) 680 6004

MJUO location:

170° 27.9' E, 43° 59.2' S

Postal address:

Mt John University Observatory, P.O. Box 56, Lake Tekapo, 8770, New Zealand.

RAPID address:

422 Godley Peaks Road, Tekapo

Internet:

<http://www.mjuo.canterbury.ac.nz/mjuo>