

Issued: 2005 February 25 Amended 2005 Apr 14

McDonald Observing Schedule -- April 2005

DATE (Civil)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
DAY OF WEEK	3rdQ		DST					NM								IstQ								FM			PVN			3rdQ	
PHENOMENA	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	
2.7m	ME	ME	ME	ME	ALC	ALC	ALC	AB	AB	AB	AB	AB	ENG	ENG	DP	DP	CAP	CAP	CAP	CAP	CAP	TM	TM	TM	SRo	SRo	SRo	SRo	DLL	DLL	
PI/Prop. No.	(12)	(12)	(12)	(12)	(4)	(4)	(4)	(17)	(17)	(17)	(17)	(17)	(ALC)	(ALC)								(6)	(6)	(6)	(20)	(20)	(20)	(20)	(5)	(5)	
[notes]													←	-	-																
1st Equipment	CS23	CS23	CS23	CS23	LCS	LCS	LCS	IGI	IGI	IGI	IGI	IGI	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	CS23	
2nd Equipment	TK3	TK3	TK3	TK3	TI1	TI1	TI1	TK4	TK4	TK4	TK4	TK4	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	TK3	
Guider	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	
Focus	F/33	F/33	F/33	F/33	F/18	F/18	F/18	F/9	F/9	F/9	F/9	F/9	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	
2.1m	TrM	TrM	TrM	TrM	TrM	SR	SR	SR	SR	SR	FM	FM	FM	FM	VS	VS	VS	VS	VS	VS	VS	VS	VS	VS	VS	JT	JT	JT	JT	SVP	SVP
PI/Prop. No.	(2)	(2)	(2)	(2)	(2)	(5)	(5)	(5)	(5)	(5)	(8)	(8)	(8)	(8)	(12)	(12)	(12)	(12)	(12)	(12)	(12)	(12)	(12)	(12)	(12)	(6)	(6)	(6)	(6)		
Equipment	argos	argos	argos	argos	argos	P45a	P45a	P45a	P45a	P45a	argos	argos	argos	argos	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CCE	CCE
Guider	f/3.9	f/3.9	f/3.9	f/3.9	f/3.9						f/3.9	f/3.9	f/3.9	f/3.9	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	RA 2	
0.9m Program										VIP	VIP											VIP									
0.8m PI/Prop. No.				MEC	MEC	MEC	MEC	MEC	MEC	SCO	SCO	SCO	SCO																MS	MS	MS

OBSERVER LEGEND

ALU = Aluminizing	AH=A. Hatzes (Tautenburg OBS=Observing Course)
FB=F. Barazza	SH = S. Holmes
AB=A. Bauer	EHo = E. Hooper
DC=D. Christian (Belfast)	RH = R. Hynes
LC=L. Cieza	JKS=J. Kessler-Silacci
ALC = A. Cochran	DLL = D. Lambert
MEC = M. Cornell	EL = E. Luck (CWRU)
JD = J. Dunn (TCU)	TM=T. Maas
ME = M. Endl	TrM=T. Metcalfe (HAO)
ENG = Engineering	MM=M. Montgomery
DF=D. Fisher	FM = F. Mullally
	SR = S. Redfield
	JGR = J. Ries
	SRo=S. Rostopchin
	VS = V. Smith (SIM)
	SVP=Spec. Vis. Prog.
	NS = N. Sterling
	JT = J. Tomkin
	MS = M. Siegel
	SCO = S. Odewahn
	LP = L. Powell (Texas Tech)
	REU = Res. Expr. Under.

EQUIPMENT LEGEND

LCS, MOS, CE, es2 = Cass. spectrographs
 cs1, cs2 = coudé spectrographs
 ROK =IR imaging system
 CSpc, NIRSHELL = IR spectrographs
 IGI = imaging spectrograph
 SPol, IGP, pol = polarimeters
 WHT = CCD guider
 VE = visual tailpiece cce=cass camera eyepiece
 Remote/Auto Guiders = *1 (Star 1), APG, PXL, μL (MicroLuminetics)

PHENOMENA (night of civil date) and NOTES

[Updated Mt. Locke Operations Schedules](http://astro.as.utexas.edu/pub/mcdonald/schedules/)
[ftp://astro.as.utexas.edu/pub/mcdonald/schedules/](http://astro.as.utexas.edu/pub/mcdonald/schedules/)
[Updated HET Operations Schedules](http://het.as.utexas.edu/HET/Schedules/schedule.html)
<http://het.as.utexas.edu/HET/Schedules/schedule.html>