

Issued: 2010 June 30; Modified 26 November 2010

McDonald Observing Schedule -- November 2010

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	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	Su	M	Tu		
PHENOMENA						NM							1st Q				PVN					FM				Hol	Hol		3rd Q			
2.7m PI/Prop. No. [notes]	WDC 16	PY 5	PY 5	PY 5	PY 5	PY 5	PY 5	PY 5 ALC 8	PY 5 ALC 8	TW 17	TW 17	TW 17	TW 17	TW 17	DLL 2	DLL 2	DLL 2	MA 21	MA 21	MA 21	MA 21	ME 27	ME 27	ME 27	ME 27	ME 27	WDC 16	WDC 16	WDC 16	TGB 6	TGB 6	
1st Equipment	TS23 TK3	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	TS23 TK3	
2nd Equipment								VP [1]	VP [1]																							
Guider Focus	APG f/33	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/9	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	
2.1m PI/Prop. No. Equipment	ELR 6	ELR 6	ELR 6	ELR 6	ELR 6	ELR 6	ELR 6	DEW 5	DEW 5	DEW 5	DEW 5	DEW 5	DEW 5	DEW 5	DEW 5	PdC 10	PdC 10	PdC 10	PdC 10	PdC 10	PdC 10	PdC 10	PdC 10	BC 3	BC 3	BC 3	BC 3	BC 3	BC 3	PdC 10	PdC 10	
Guider	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG	SES RA 2 APG		
0.9m Program		SVN VC			SVN VC	SVN VC			SVN VC				UT POSSE								VIP											
0.8m PI/Prop. No.																						AS	AS									

OBSERVER LEGEND

MA=M. Afsar
 TGB=T. Barnes
 RB=R. van den Bosch
 BC=B. Castanheira
 PdC=P.De Cat (Brussels)
 ALC=A. Cochran
 WDC=W. Cochran
 DC=D. Christian (Northridge)
 CC=C. Crockett (Lowell)

JD=J. Dunn (Midwestern)
 ME = M. Endl
 SF=S. Federman (Toledo)
 PF=P. Frinchaboy (TCU)
 KG=K. Gebhardt
 JG=J. Greene
 MI=M. Im (Korea- CQUEAN)
 AJ=A. Jensen (Wesleyan)
 DLL = D. Lambert
 AS=A. Simon (Konkoly)

NM=N. Mahmud
 SM=S. Montgomery (Clarion)
 LPo=L. Powell (TLU)
 JGR=J. Gorgey-Ries
 PR=P. Robertson
 ELR=E. Robinson
 TW=T. Weinzirl
 DEW=D. Winget
 PY=P. Yoachim

EQUIPMENT LEGEND

ES2 = low-resolution Cass. Spectrograph
 TS1, TS2 = Tull coudé spectrographs
 SES=Sandiford Echelle Spectrograph
 VP = VIRUS-P
 IGI = imaging spectrograph
 IGP = IGI polarimeter
 WHT = CCD guider
 CCE=cass camera eyepiece

PHENOMENA (night of civil date) and NOTES

[1] ALC has 2nd half of night
 [2] TGB has through Dec 1
 [3] PF has through Dec 2
 Updated Mt. Locke Operations Schedules
<ftp://astro.as.utexas.edu/pub/mcdonald/schedules/>
 Updated HET Operations Schedules
<http://het.as.utexas.edu/HET/Schedules/schedule.html>