

Issued: October 28, 2009; Amended 2010 March 2

## McDonald Observing Schedule -- March 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	31
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	W
PHENOMENA							3rd Q								NM								1st Q						FM		PVN
<b>2.7m</b>	ME 3	DLL 2	DLL 2	DLL 2	JS	JS	JS	RV 12	RV 12	RV 12	RV 12	RV 12	RV 12	RV 12	RV 12	RV 12	RV 12	RV 12	PY 1	PY 1	PY 1	ME 3	ME 3	ME 3	ME 3	ME 3	ME 3	ME 3	ME 3	WDC 4	WDC 4
PI/Prop. No. <span style="color: red;">[notes]</span>																						ALC 5 [1]	ALC 5 [1]	ALC 5 [1]							
1st Equipment	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS21 TK3	CS21 TK3	CS21 TK3	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	VP	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3
2nd Equipment																						CS23 TK3	CS23 TK3	CS23 TK3							
Guider Focus	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	APG f/33	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/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	
<b>2.1m</b>	MB 3	MB 3	MB 3	MB 3	RW 9	RW 9	RW 9	RW 9	RW 9	DEW 8	DEW 8	DEW 8	DEW 8	DEW 8	DEW 8	DEW 8	DEW 8	DEW 8	DEW 8	JD 7	JD 7	JD 7	JD 7	MB 3	MB 3	MB 3	MB 3	MB 3	MB 3	MB 3	MB 3
Equipment	SES RA 2	SES RA 2	SES RA 2	SES RA 2	ES2 CC1	ES2 CC1	ES2 CC1	ES2 CC1	ES2 CC1	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	WHT TK4	WHT TK4	WHT TK4	WHT TK4	SES RA 2	SES RA 2	SES RA 2	SES RA 2	SES RA 2	SES RA 2	SES RA 2	SES RA 2
Guider	$\mu$ L	$\mu$ L	$\mu$ L	$\mu$ L	APG	APG	APG	APG	APG	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	WHT	WHT	WHT	WHT	$\mu$ L	$\mu$ L	$\mu$ L	$\mu$ L	$\mu$ L	$\mu$ L	$\mu$ L	$\mu$ L
<b>0.9m</b> Program				SVN VC	SVN VC	VIP VC						DEW rptr	DEW rptr	DEW rptr	DEW rptr	DEW rptr	DEW rptr	DEW rptr	DEW rptr	DEW rptr	DEW rptr										
<b>0.8m</b> PI/Prop. No.											RV	TC 3	TC 3	TC 3	TC 3	TC 3	RV	CJK	CJK	CJK	CJK	CJK	CJK	CJK	CJK						

**OBSERVER LEGEND**

MA=M. Afsar	BF=B. For	NM=N. Mahmud (Rice)
GB=G. Blanc	GHa=G. Handler (Vienna)	PM=P. Mason (UTEP)
MB=M. Breger	AHa=A. Hatzes (TLS)	TS=T. Sahin
TC=T. Chonis	AHe=A. Heiderman	JS=J. Soback (Chicago)
ALC=A. Cochra	GH = G. Hill	RV=R. van den Bosch
WDC=W. Cochran	CJK=C. Johns-Krull (Rice)	RW=R. Wilhelm(Kentucky)
CC=C. Crockett (Lowell)	SH=S. Hwang	KW=K. Williams
JD=J. Dunn (Midwestern)	AJ=A. Jones (TAMU)	DEW=D. Winget
ME = M. Endl	DLL = D. Lambert	PY=P. Yoachim
CJK=C. Johns-Krull (Rice)	EL = E. Luck (CWRU)	

**EQUIPMENT LEGEND**

LCS, ES2 = low-resolution Cass. spectrographs  
 cs1, cs2 = coudé spectrographs  
 SES=Sandiford Echelle Spectrograph  
 VP = VIRUS-P  
 IGI = imaging spectrograph  
 SPol, IGP = polarimeters  
 WHT = CCD guider  
 CCE=cass camera eyepiece  
 Remote/Auto Guiders = APG,  $\mu$ L (MicroLuminetics)

**NOTES**

[1] ALC has telescope starting at 06:30 UT

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>