

Issued: 23 June 2005 Amended 2005 August 03

McDonald Observing Schedule -- September 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	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	Th	F		
PHENOMENA			NM		Hol							1st Q						FM			PVN				3rd Q							
2.7m PI/Prop. No. [notes] 1st Equipment ----- 2nd Equipment	CAP (203)	CAP (203)	CAP (203)	CAP (203)	CAP (203)	CAP (203)	CAP (203)	CAP (203)	SR (11)	SR (11)	SR (11)	SR (11)	SR (11)	SR (11)	SR (11)	ME (7)	ME (7)	ME (7)	ME (7)	ME (7)	ME (7)	ME (7)	DLL (5)	DLL (5)	DLL (5)	DLL (5)	DLL (5)	DLL (5)	DLL (5)	GH (12)		
	LCS CC1	LCS CC1	LCS CC1	LCS CC1	LCS CC1	CS23 TK3	CS23 TK3	CS23 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS12 TK4	CS12 TK4	CS12 TK4	CS12 TK4	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	IGI TK4		
Guider Focus	APG F/18	APG F/18	APG F/18	APG F/18	APG F/18	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	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/9	
2.1m PI/Prop. No. Equipment Guider	FM (7)	FM (7)	FM (7)	FM (7)	FM (7)	FM (7)	FM (7)	TGB (3)	TGB (3)	TGB (3)	TGB (3)	TGB (3)	TGB (3)	TGB (3)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	VS (9)	SVP	SVP	BC (5)	BC (5)	BC (5)		
	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	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CE RA 2 μL	CCE	CCE	argos f/3.9 ccd	argos f/3.9 ccd	argos f/3.9 ccd		
0.9m Program	SVP	SVP	SVP	SVP	SVP	SVP																		SVP	SVP					SVP	SVP	
0.8m PI/Prop. No.		SCO (5)	SCO (5)	SCO (5)	JGR (1)	JGR (1)	JGR (1)	JGR (1)	JGR (1)	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	ENG DOSS	DF (4)	DF (4)	DF (4)

OBSERVER LEGEND

GFB=F. Benedict
TGB=T Barnes
BC=B. Castanheira
DC=D. Christian(Belfast)
MEC=M. Cornell
ME=M. Endl
ENG=TCS Engineering
DF=D. Fisher
GH=G. Hill
HD=H. Dinerstein

RH=R. Hynes (LSU)
DLL=D. Lambert
EL=E. Luck (CWRU)
FM=F. Mullally
DON=D. O'Neal(Allegheny)
SCO=S. Odewahn
LPr=L. Prato (Lowell)
IR=I. Ramirez
DP=D. Paulson (NASA/GSFC)
SF = S. Federman (Toledo)

SR=S. Redfield
JGR=J. Ries
RR=R. Romani (Stanford)
VS=V. Smith (SIM)
JS=J. Soback
SVP=Special Visitors
JT=J. Tomkin
ELR=E. Robinson
CAP= C. Allende Prieto
RW=R. Wilhelm (Texas Tech)

EQUIPMENT LEGEND

LCS, MOS, CE, es2 = Cass. spectrographs
cs1, cs2 = coudé spectrographs
ROK =IR imaging system
CSpc, NIRSHHELL = 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

[1] = AC has telescope until 7UT
[2] = AC has telescope until 5UT
[3] = AC has telescope until 4UT
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>