

Issued: 2004 February 23 Amended 2004 June 8

McDonald Observing Schedule -- July 2004

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	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	Sa
PHENOMENA	FM			Hol				3rdQ									NM							1stQ							
2.7m	NS 16	NS 16	NS 16	NS 16	NS 16	NS 16	NS 16	GHa 15	GHa 15	GHa 15	GHa 15	CS 7	CS 7	CS 7	CAP 19	CAP 19	CAP 19	CAP 19	CAP 19	Eho 3	Eho 3	Eho 3	NS 16	NS 16	NS 16	NS 16	ME 11	ME 11	ME 11	CAP 20	CAP 20
PI/Prop. No. [notes]																															
1st Equipment	CSpC	CSpC	CSpC	CSpC	CSpC	CSpC	CSpC	CS23	CS23	CS23	CS23	LCS	LCS	LCS	LCS	LCS	LCS	LCS	LCS	IGI	IGI	IGI	CSpC	CSpC	CSpC	CSpC	CS23	CS23	CS23	CS23	CS23
2nd Equipment								TK3	TK3	TK3	TK3	TI1	TI1	TI1	TI1	TI1	TI1	TI1	TI1	TK4	TK4	TK4									
Guides	APG f/18	APG f/18	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/18	APG f/18	APG f/18	APG f/18	APG f/18	APG f/18	APG f/18	APG f/18	APG f/9	APG f/9	APG f/9	APG f/18	APG flip	APG f/18	APG f/18	APG	APG	APG	APG	APG
2.1m	VS 8	VS 8	VS 8	VS 8	SVP	SVP	FB 2	FB 2	FB 2	FB 2	FB 2	FM 4	FM 4	FM 4	FM 4	JD 6	JD 6	JD 6	MS 3	MS 3	MS 3	VS 8	VS 8	VS 8	VS 8	VS 8	VS 8	VS 8	VS 8	VS 8	
PI/Prop. No.																															
Equipment	CE	CE	CE	CE	CCE	CCE	CE	CE	CE	CE	CE	argos	argos	argos	argos	WHT	WHT	WHT	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	
Guides	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL			RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	f/3.9 ccd	f/3.9 ccd	f/3.9 ccd	f/3.9 ccd	TK4	TK4	TK4	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	RA 2 μL	
0.9m							SVP	SVP												SVP	SVP	SVP	SVP	VIP							
Program																															
0.8m									REU	REU	REU	REU	JGR 1	JGR 1	JGR 1	JGR 1	HM 2	HM 2	HM 2	HM 2	BR 6	BR 6	BR 6	HM 2	HM 2	HM 2					HM 2
PI/Prop. No.																															

OBSERVER LEGEND

CAP = C. Allende Prieto	GH = G. Hill	JGR = J. Ries
ALU = Aluminizing	SH = S. Holmes	ELR = E. Robinson
TGB = T. Barnes	EHO = E. Hooper	BR = B. Roman
JB = J. Bean	RH = R. Hynes	BS = B. Schaefer (LSU)
FB = F. Benedict	MK = M. Kilic	JS = J. Silge
ALC = A. Cochran	DLL = D. Lambert	JnS = J. Simmerer
MEC = M. Cornell	EL = E. Luck (CWRU)	MS = M. Shetrone
JD = J. Dunn (TCU)	HM = H. Marion	VS = V. Smith (SIM)
ME = M. Endl	FM = F. Mullally	CS = C. Sneden
ENG = TCS Engineering	SCO = S. Odewahn	SVP=Spec. Vis. Prog.
MF = Mike Fanelli (NT)	LP = L. Powell (Texas Tech)	NS = N. Sterling
GHa = G. Handler (Vienna)	SR = S. Redfield	JT = J. Tomkin
	REU = Res. Expr. Under.	VIP = special people

EQUIPMENT LEGEND

LCS, MOS, CE, es2 = Cass. spectrographs
 cs1, cs2 = coude 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)

NOTES

[1] HM continues on 0.8-m through Aug 3.
 [2] CAP continues on 2.7m through Aug. 1

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