

Issued: 2004 July 05, Amended 2004 July 23

McDonald Observing Schedule -- August 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	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	Su	M	Tu	
PHENOMENA							3rdQ									NM							1stQ		PVN						FM	
2.7m	CAP	NS (17)	NS (17)	NS (17)	JB (6)	JB (6)	JB (6)	JB (6)	TM (14)	TM (14)	TM (14)	TM (14)	TM (13)	TM (13)	TM (13)	TM (13)	EHo	EHo	EHo	CAP (8)	CAP (8)	CAP (8)	CAP (8)	TGB (18)	TGB (18)	TGB (18)	SR	SR	SR	SR	NS (17)	
PI/Prop. No. [notes]																																
1st Equipment	CS23 TK3	CSpC	CSpC	CSpC	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	IGI	IGI	LCS	LCS	LCS	LCS	CS23 TK3	CS23 TK3	CS23 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CSpC	
2nd Equipment																																
Guider Focus	APG <--	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/9	APG f/9	APG f/9	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/18	
2.1m	VS (5)	EL (4)	EL (4)	EL (4)	EL (4)	EL (4)	EL (4)	EL (4)	SVP	SVP	FM (3)	FM (3)	FM (3)	FM (3)	FM (3)	FM (3)	FM (3)	FM (3)	FM (3)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)	VS (5)		
PI/Prop. No.																																
Equipment	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CCE	CCE	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	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	
Guider	μL	μL	μL	μL	μL	μL	μL	μL													μL	μL	μL	μL	μL	μL	μL	μL	μL	μL	μL	
0.9m						SVP	SVP	SVP													SVP	SVP	SVP									
Program																																
0.8m	HM	HM	HM																													
PI/Prop. No.																		JGR (1)	JGR (1)	JGR (1)												

OBSERVER LEGEND

CAP = C. Allende Prieto	TM=T. Maas	JR=J. Rhee (CalTech)
TGB = T. Barnes	FM = F. Mullally	MR=M. Reed (SW Missouri)
JB = J. Bean	SCO = S. Odewahn	JGR = J. Ries
ME = M. Endl	DON=D. O'Neal (Alleghen)	ELR = E. Robinson
SF=S. Federman (Toledo)	JEN=J. Neff (Charleston)	SS=S. Schuker (Clemson)
MK = M. Kilic	LP = L. Powell (Texas Tech)	VS = V. Smith (SIM)
DLL = D. Lambert	LPPr=L. Prato (UCLA)	SVP=Spec. Vis. Prog.
EL = E. Luck (CWRU)	SR = S. Redfield	NS = N. Sterling
Eho = E. Hooper		JT = J. Tomkin

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)

NOTES

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>