Issued: 2005 February 25 Amended 2005 Apr 29

McDonald Observing Schedule -- May2005

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							NM									1stQ							FM		PVN				Hol/3rdQ		
2.7m PI/Prop. No. [notes]	DLL (5)	DLL (5)	DLL (5)	DLL (5)	FB (11)	FB (11)	FB (11)	FB (11)	ALC (4)	ALC (4)	ALC (4)	ME (13)	ME (13)	ME (13)	ME (13)	DLL (8)	DLL (8)	DLL (8)	DLL (8)	DLL (8)	DLL (8)	DLL (8)	DC (15)	DC (15)	DC (15)	DC (15)	RR	RR	RR	RR	RR
1st Equipment	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	WHT TK4	WHT TK4	WHT TK4	WHT TK4	LCS TI1	LCS TI1	LCS TI1	CS23 TK3	CS23 TK3	CS23 TK3	CS23 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	CS21 TK3	IGI TK4	IGI TK4	IGI TK4	IGI TK4	IGI TK4
2nd Equipment																															
Guider	APG	APG	APG	APG					APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG	APG
Focus	F/33	F/33	F/33	F/33	F/9	F/9	F/9	F/9	F/18	F/18	F/18	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	f/9	f/9	f/9	f/9	f/9
2.1m PI/Prop. No.	SVP	RH (10)	RH (10)	RH (10)	RH (10)	RH (10)	RH (10)	RH (10)	MM (9)	MM (9)	MM (9)	MM (9)	MM (9)	FM (8)	FM (8)	EL (4)	EL (4)	EL (4)	EL (4)	EL (4)	EL (4)	EL (4)	ENG	ENG	ENG	ENG	VS (12)	VS (12)	VS (12)	VS (12)	VS (12)
Equipment	CCE	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	argos f/3.9	argos f/3.9	argos f/3.9	argos f/3.9	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CCE	CCE	CCE	CCE	CE RA 2	CE RA 2	CE RA 2	CE RA 2	CE RA 2
Guider		ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	ccd	µL	µL	µL	µL	µL	µL	µL					µL	µL	µL	µL	µL
0.9m Program						DEW	DEW	DEW																			SVP	SVP		SVP	SVP
0.8m PI/Prop. No.	MS	MS	SCO (6)	SCO (6)	SCO (6)	MEC (2)	MEC (2)	MEC (2)	MEC (2)	MEC (2)	MEC (2)	MEC (2)											SH (4)	SH (4)	SH (4)						

OBSERVER LEGEND

ALU = Aluminizing
FB=F. Barazza
AB=A. Bauer
DC=D. Christian (Belfast)
LC=L. Cieza
ALC = A. Cochran
MEC = M. Cornell
JD = J. Dunn (TCU)
ME = M. Endl
ENG = Engineering
DF=D. Fisher

AH=A. Hatzes (Tautenburg
SH = S. Holmes
EHo = E. Hooper
RH = R. Hynes
JKS=J. Kessler-Silacci
DLL = D. Lambert
EL = E. Luck (CWRU)
TM=T. Maas
TrM=T. Metcalfe (HAO)
MM=M. Montgomery
FM = F. Mullally

OBS=Observing Course
SCO = S. Odewahn
LP = L. Powell (Texas Tech)
REU = Res. Expr. Under.
SR = S. Redfield
JGR = J. Ries
SRo=S. Rostopchin
VS = V. Smith (SIM)
SVP=Spec. Vis. Prog.
NS = N. Sterling
JT = J. Tomkin
MS= M. Siegel

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