

McDonald Observing Schedule – May 2021

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	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	Su	M	
PHENOMENA			3 rd Q								NM								1 st Q							FM						
Other Notes																															HOL	
2.7m PI/Prop. No.	BT 16	BT 16	BT 16	ME 8	ME 8	ALC 3	MF 10	MF 10	MF 10	JY 12	JY 12	P Na 11	P Na 11	P Na 11	P Na 11	P Na 11	P Na 11	P Na 11	ME 8	ME 8	TH 15	TH 15	TH 15	TH 15	KC	KC	KC	BT 16	BT 16	BT 16	P Ne 6	
1st Equipment	TS23	TS23	TS23	TS23	TS23	TS23	VW	VW	VW	GMS	GMS	GMS	GMS	GMS	GMS	GMS	GMS	GMS	GMS	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23
2nd Equipment																									[1]	[1]	[1]					
Remote/Assisted?	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
Focus	F/33	F/33	F/33	F/33	F/33	F/33	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	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
2.1m PI/Prop. No.			MOVC [2]		ZV 4	ZV 4	ZV 4	ZV 4	ZV 4	ZV 4	ZV 4	PM 5	PM 5	PM 5	PM 5																	
Equipment					Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro	Pro																	
Focus					F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14																	
0.9m Program																																
0.8m PI/Prop. No.										AM	AM	AM																				

OBSERVER LEGEND

ALC=A. Cochran	KC=K. Carrell (ASU)	P Ne=P. Nemeth (Krakow)
AS=A. Stahl (Rice)	LP=L. Prato (Lowell)	REU=Res. Exp. Undergrad
BC=B. Castenheira (Baylor)	ME=M. Endl	SF=S. Federman (Toledo)
BOV=Board of Visitors	MF=M. Fabricius (MPE)	TAU=TAURUS
BT=B. Tofflemire	MK=M. Karjalainen (Czech Acad.)	TGB=T. Barnes
CM=C. Manea	MLL=M. Lara-Lopez (Armagh)	TH=T. Hansen (TAMU)
JC=J. Chisholm	PM=P. Mason (NMSU)	TK=T. Kupfer (T. Tech)
JY=J. Younge (Mt. Holyoke)	P Na=P. Nair (Alabama)	ZV=Z. Vanderbosch
	MOVC=Visitor Center	
AM=A. McKay (GSFC)		

EQUIPMENT LEGEND

ES2 = low-resolution Cass. Spectrograph
 TS1, TS2 = Tull coude spectrographs
 SES=Sandiford Echelle Spectrograph
 GMS = George Mitchell spectrograph
 VW=VIRUS-W
 Pro=ProEM IG=IGRINS
 SQ=SQean DF=DIAFI

NOTES

[1] G. Hill daytime engineering on dome floor (for VIRUS2)
 [2] 82 inch 82nd birthday SVN for staff
[Updated Mt. Locke Operations Schedules](http://astro.as.utexas.edu/pub/mcdonald/schedules/UpdatedMt.LockeOperationsSchedules)
[Updated HET Operations Schedules](http://astro.as.utexas.edu/pub/mcdonald/schedules/UpdatedHETOperationsSchedules)
<http://het.as.utexas.edu/HET/Schedules/schedule.html>