

Forage Suitability Groups

Monroe County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrpid</i>
AbA	Abscota loamy sand, 0 to 3 percent slopes	Abscota	100	G089XY002WI
AtA	Atterberry silt loam, 0 to 2 percent slopes	Atterberry	100	G105XY007WI
AtB	Atterberry silt loam, 2 to 6 percent slopes	Atterberry	100	G105XY007WI
BeB	Bertrand silt loam, 2 to 6 percent slopes	Bertrand	100	G105XY008WI
BeC2	Bertrand silt loam, 6 to 12 percent slopes, eroded	Bertrand	100	G105XY008WI
BIA	Billett sandy loam, 0 to 2 percent slopes	Billett	100	G089XY005WI
BIB	Billett sandy loam, 2 to 6 percent slopes	Billett	100	G089XY005WI
BIC	Billett sandy loam, 6 to 12 percent slopes	Billett	100	G089XY005WI
BID2	Billett sandy loam, 12 to 20 percent slopes, eroded	Billett	100	G089XY006WI
BmA	Billett sandy loam, moderately well drained, 0 to 3 percent	Billett	100	G089XY005WI
BnA	Boaz silt loam, 0 to 3 percent slopes	Boaz	100	G105XY007WI
BoC	Boone sand, 6 to 12 percent slopes	Boone	100	G089XY002WI
BoF	Boone sand, 12 to 45 percent slopes	Boone	100	G089XY003WI
BpF	Boone-Rock outcrop complex, 30 to 70 percent slopes	Boone	55	G089XY003WI
		Rock outcrop	40	

BrF	Brodale flaggy very fine sandy loam, 45 to 80 percent slopes	Brodale	100	G105XY003WI
CeA	Ceresco fine sandy loam, 0 to 3 percent slopes	Ceresco	100	G105XY004WI
CfA	Coffeen silt loam, 0 to 3 percent slopes	Coffeen	100	G105XY007WI
CnB	Council silt loam, 2 to 6 percent slopes	Council	100	G105XY008WI
CnC	Council silt loam, 6 to 12 percent slopes	Council	100	G105XY008WI
CnD	Council silt loam, 12 to 20 percent slopes	Council	100	G105XY009WI
CnE	Council silt loam, 20 to 30 percent slopes	Council	100	G105XY009WI
CuA	Curran silt loam, 0 to 3 percent slopes	Curran	100	G105XY007WI
Dc	Dawson peat	Dawson	100	G089XY010WI
DdA	Dells silt loam, 0 to 3 percent slopes	Dells	100	G105XY007WI
DIA	Downs silt loam, 0 to 2 percent slopes	Downs	100	G105XY008WI
DIB	Downs silt loam, 2 to 6 percent slopes	Downs	100	G105XY008WI
DIC2	Downs silt loam, 6 to 12 percent slopes, eroded	Downs	100	G105XY008WI
DID2	Downs silt loam, 12 to 20 percent slopes, eroded	Downs	100	G105XY009WI
EIC	Eleva sandy loam, 6 to 12 percent slopes	Eleva	100	G105XY005WI
EID	Eleva sandy loam, 12 to 20 percent slopes	Eleva	100	G105XY006WI
EIE	Eleva sandy loam, 20 to 45 percent slopes	Eleva	100	G105XY006WI
Et	Ettrick silt loam	Ettrick	100	G105XY007WI
GaC	Gale silt loam, 6 to 12 percent slopes	Gale	100	G105XY005WI

GaD	Gale silt loam, 12 to 20 percent slopes	Gale	100	G105XY006WI
HpA	Hoopeston sandy loam, 0 to 3 percent slopes	Hoopeston	100	G105XY004WI
Hu	Houghton muck	Houghton	100	G105XY010WI
ImA	Impact sand, 0 to 2 percent slopes	Impact	100	G089XY002WI
ImB	Impact sand, 2 to 6 percent slopes	Impact	100	G089XY002WI
IpA	Impact sand, moderately well drained, 0 to 3 percent slopes	Impact	100	G089XY002WI
JaA	Jackson silt loam, 0 to 2 percent slopes	Jackson	100	G105XY008WI
JaB	Jackson silt loam, 2 to 6 percent slopes	Jackson	100	G105XY008WI
Ka	Kato silt loam	Kato	100	G105XY007WI
KpA	Kickapoo fine sandy loam, 0 to 3 percent slopes	Kickapoo	100	G105XY005WI
LDF	Landfill	Urban Land	100	
LfC2	La Farge silt loam, 4 to 12 percent slopes, eroded	La Farge	100	G105XY005WI
LfD2	La Farge silt loam, 12 to 20 percent slopes, eroded	La Farge	100	G105XY006WI
Lw	Lows sandy loam	Lows	100	G105XY004WI
Lx	Loxley mucky peat	Loxley	100	G105XY010WI
M-W	Miscellaneous water	Water	100	
MaA	Meehan and Au Gres sands, 0 to 3 percent slopes	Meehan	60	G089XY001WI
		Au Gres	30	G089XY001WI
Mb	Menasha silty clay loam	Menasha	100	G089XY004WI

MdA	Meridian loam, 0 to 2 percent slopes	Meridian	100	G105XY005WI
MdB	Meridian loam, 2 to 6 percent slopes	Meridian	100	G105XY005WI
Ne	Newson loamy sand	Newson	100	G089XY001WI
NIC2	Norden silt loam, 4 to 12 percent slopes, eroded	Norden	100	G105XY005WI
NID2	Norden silt loam, 12 to 20 percent slopes, eroded	Norden	100	G105XY006WI
NuF	Norden, Urne, and Dorerton soils, 20 to 45 percent slopes	Norden	40	G105XY006WI
		Urne	30	G105XY006WI
		Dorerton	15	G105XY006WI
Pa	Palms muck	Palms	100	G105XY010WI
Pd	Pits	Pits	100	
Pm	Psammaquents, nearly level	Psammaquents	100	
Ps	Psammments, nearly level	Psammments	100	
RbA	Reedsburg silt loam, 0 to 2 percent slopes	Reedsburg	100	G105XY004WI
RbB	Reedsburg silt loam, 2 to 6 percent slopes	Reedsburg	100	G105XY004WI
SfA	Shiffer loam, 0 to 3 percent slopes	Shiffer	100	G105XY004WI
TrB	Tarr sand, 0 to 6 percent slopes	Tarr	100	G089XY002WI
TrC	Tarr sand, 6 to 12 percent slopes	Tarr	100	G089XY002WI
TrD	Tarr sand, 12 to 20 percent slopes	Tarr	100	G089XY003WI
TrE	Tarr sand, 20 to 45 percent slopes	Tarr	100	G089XY003WI

TsA	Tarr sand, moderately well drained, 0 to 3 percent slopes	Tarr	100	G089XY002WI
UfC2	Urne fine sandy loam, 4 to 12 percent slopes, eroded	Urne	100	G105XY005WI
UfD2	Urne fine sandy loam, 12 to 20 percent slopes, eroded	Urne	100	G105XY006WI
VaB	Valton silt loam, 2 to 6 percent slopes	Valton	100	G105XY005WI
VaC2	Valton silt loam, 6 to 12 percent slopes, eroded	Valton	100	G105XY005WI
VaD2	Valton silt loam, 12 to 20 percent slopes, eroded	Valton	100	G105XY006WI
VwE	Valton-Wildale silt loams, 20 to 45 percent slopes	Valton	50	G105XY006WI
		Wildale	30	G105XY006WI
W	Water	Water	100	
Wa	Wautoma sand	Wautoma	100	G089XY004WI
WdB	Wildale silt loam, 2 to 6 percent slopes	Wildale	100	G105XY005WI
WdC2	Wildale cherty silt loam, 6 to 12 percent slopes, eroded	Wildale	100	G105XY005WI
WdD2	Wildale cherty silt loam, 12 to 20 percent slopes, eroded	Wildale	100	G105XY006WI
WeA	Wyeville loamy sand, 0 to 3 percent slopes	Wyeville	100	G089XY004WI