Forage Suitability Groups

Kenosha and Racine Counties, Wisconsin

Symbol	Mapunit Name	Comp Name	Component %	foragesuitgrpid
Ac	Adrian muck	Adrian	100	G095BY010WI
Am	Alluvial land	Alluvial land	90	G095BY005WI
AtA	Ashkum silty clay loam, 0 to 3 percent slopes	Ashkum	100	G095BY004WI
AuA	Aztalan sandy loam, 1 to 3 percent slopes	Aztalan	95	G095BY004WI
AzA	Aztalan loam, 0 to 2 percent slopes	Aztalan	95	G095BY007WI
AzB	Aztalan loam, 2 to 6 percent slopes	Aztalan	95	G095BY007WI
BcA	Beecher silt loam, 1 to 3 percent slopes	Beecher	95	G095BY007WI
BlA	Blount silt loam, 1 to 3 percent slopes	Blount	95	G095BY004WI
BmB	Boyer loamy sand, 1 to 6 percent slopes	Boyer	100	G095BY002WI
BmC2	Boyer loamy sand, 6 to 12 percent slopes, eroded	Boyer	100	G095BY002WI
BnB	Boyer sandy loam, 2 to 6 percent slopes	Boyer	100	G095BY002WI
BP	Borrow pit	Borrow pits	100	
CcB	Casco sandy loam, 2 to 6 percent slopes	Casco	100	G095BY002WI
CcC2	Casco sandy loam, 6 to 12 percent slopes, eroded	Casco	100	G095BY002WI
CeB	Casco loam, 2 to 6 percent slopes	Casco	100	G095BY002WI
CeB2	Casco loam, 2 to 6 percent slopes, eroded	Casco	100	G095BY002WI

CeC2	Casco loam, 6 to 12 percent slopes, eroded	Casco	100	G095BY002WI
CeD2	Casco loam, 12 to 20 percent slopes, eroded	Casco	100	G095BY003WI
CoC	Casco-Miami loams, 6 to 12 percent slopes	Miami	30	G095BY008WI
		Casco	50	G095BY002WI
CoD	Casco-Miami loams, 12 to 20 percent slopes	Casco	50	G095BY003WI
		Miami	30	G095BY009WI
CP	Coal pile	Coal pile	100	
CrC	Casco-Rodman complex, 6 to 12 percent slopes	Casco	50	G095BY002WI
		Rodman	30	G095BY002WI
CrD2	Casco-Rodman complex, 12 to 20 percent slopes, eroded	Rodman	30	G095BY003WI
		Casco	50	G095BY003WI
CrE	Casco-Rodman complex, 20 to 35 percent slopes	Casco	50	G095BY003WI
		Rodman	30	G095BY003WI
Cv	Clayey land	Clayey land	100	
Cw	Colwood silt loam	Colwood	100	G095BY007WI
CyA	Conover silt loam, 1 to 3 percent slopes	Conover	95	G095BY004WI
DaA	Darroch fine sandy loam, neutral variant, 0 to 3 percent slopes	Darroch variant	95	G095BY004WI
Dh	Dorchester silt loam	Dorchester	100	G095BY008WI
DrA	Dresden loam, 1 to 3 percent slopes	Dresden	100	G095BY005WI

Dt	Drummer silt loam, gravelly substratum	Drummer	100	G095BY007WI
EtA	Elliott silty clay loam, 0 to 2 percent slopes	Elliott	90	G095BY004WI
EtB	Elliott silty clay loam, 2 to 6 percent slopes	Elliott	95	G095BY004WI
FaA	Fabius loam, 1 to 3 percent slopes	Fabius	95	G095BY001WI
FmB	Fox sandy loam, 1 to 6 percent slopes	Fox	100	G095BY005WI
FmC2	Fox sandy loam, 6 to 12 percent slopes, eroded	Fox	100	G095BY005WI
FoA	Fox loam, 0 to 2 percent slopes	Fox	100	G095BY005WI
FoB	Fox loam, 2 to 6 percent slopes	Fox	100	G095BY005WI
FoC2	Fox loam, 6 to 12 percent slopes, eroded	Fox	100	G095BY005WI
FrA	Fox loam, clayey substratum, 0 to 2 percent slopes	Fox	100	G095BY005WI
FrB	Fox loam, clayey substratum, 2 to 6 percent slopes	Fox	100	G095BY005WI
FsA	Fox silt loam, 0 to 2 percent slopes	Fox	100	G095BY005WI
FsB	Fox silt loam, 2 to 6 percent slopes	Fox	100	G095BY005WI
Gf	Granby fine sandy loam	Granby	100	G095BY001WI
Gm	Granby fine sandy loam, loamy substratum	Granby	100	G095BY001WI
GnA	Granby fine sandy loam, brown subsoil variant, 0 to 3 percent slopes	Granby variant	90	G095BY001WI
GP	Gravel pit	Pits	99	
GsB	Griswold loam, 2 to 6 percent slopes	Griswold	100	G095BY005WI

GsC2	Griswold loam, 6 to 12 percent slopes, eroded	Griswold	100	G095BY005WI
HbB	Hebron sandy loam, 2 to 6 percent slopes	Hebron	100	G095BY005WI
HeA	Hebron loam, 0 to 2 percent slopes	Hebron	100	G095BY005WI
HeB2	Hebron loam, 2 to 6 percent slopes, eroded	Hebron	100	G095BY005WI
HeC2	Hebron loam, 6 to 12 percent slopes, eroded	Hebron	100	G095BY005WI
HmB	Hochheim loam, 2 to 6 percent slopes	Hochheim	100	G095BY005WI
HmC2	Hochheim loam, 6 to 12 percent slopes, eroded	Hochheim	100	G095BY005WI
HmD2	Hochheim loam, 12 to 20 percent slopes, eroded	Hochheim	100	G095BY006WI
Ht	Houghton muck	Houghton	100	G095BY010WI
KaA	Kane loam, 1 to 3 percent slopes	Kane	90	G095BY004WI
KhA	Kane silt loam, clayey substratum, 1 to 3 percent slopes	Kane	95	G095BY004WI
KmB	Knowles silt loam, 2 to 6 percent slopes	Knowles	100	G095BY005WI
LDF	Landfill	Urban Land	100	
Lp	Lawson silt loam, calcareous variant	Lawson variant	90	G095BY007WI
Lu	Loamy land	Loamy land	100	
LyB	Lorenzo loam, 2 to 6 percent slopes	Lorenzo	100	G095BY005WI
M-W	Miscellaneous water	Water	100	
MeB	Markham silt loam, 2 to 6 percent slopes	Markham	100	G095BY008WI

MeB2	Markham silt loam, 2 to 6 percent slopes, eroded	Markham	100	G095BY008WI
MeC2	Markham silt loam, 6 to 12 percent slopes, eroded	Markham	100	G095BY008WI
Mf	Marsh	Marsh	100	
MgA	Martinton silt loam, 1 to 3 percent slopes	Martinton	95	G095BY007WI
MkA	Matherton loam, 1 to 3 percent slopes	Matherton	95	G095BY004WI
MlA	Matherton loam, clayey substratum, 1 to 3 percent slopes	Matherton	95	G095BY004WI
MpB	McHenry silt loam, 2 to 6 percent slopes	McHenry	100	G095BY008WI
MpC2	McHenry silt loam, 6 to 12 percent slopes, eroded	McHenry	100	G095BY008WI
MwB	Miami loam, 2 to 6 percent slopes	Miami	100	G095BY008WI
MwC2	Miami loam, 6 to 12 percent slopes, eroded	Miami	100	G095BY008WI
MwD2	Miami loam, 12 to 20 percent slopes, eroded	Miami	100	G095BY009WI
MxB	Miami loam, sandy loam substratum, 2 to 6 percent slopes	Miami	100	G095BY005WI
MxC2	Miami loam, sandy loam substratum, 6 to 12 percent slopes, eroded	Miami	100	G095BY005WI
MxD2	Miami loam, sandy loam substratum, 12 to 20 percent slopes, eroded	Miami	100	G095BY006WI
MyB	Miami silt loam, 2 to 6 percent slopes	Miami	100	G095BY008WI
MyC2	Miami silt loam, 6 to 12 percent slopes, eroded	Miami	100	G095BY008WI

Mzc	Montgomery silty clay	Montgomery	100	G095BY010WI
MzdB	Morley silt loam, 2 to 6 percent slopes	Morley	100	G095BY005WI
MzdB2	Morley silt loam, 2 to 6 percent slopes, eroded	Morley	100	G095BY005WI
MzdC	Morley silt loam, 6 to 12 percent slopes	Morley	100	G095BY005WI
MzdC2	Morley silt loam, 6 to 12 percent slopes, eroded	Morley	100	G095BY005WI
MzdD	Morley silt loam, 12 to 20 percent slopes	Morley	100	G095BY006WI
MzdD2	Morley silt loam, 12 to 20 percent slopes, eroded	Morley	100	G095BY006WI
MzdE	Morley silt loam, 20 to 30 percent slopes	Morley	100	G095BY006WI
MzeC3	Morley soils, 6 to 12 percent slopes, severely eroded	Morley	40	G095BY005WI
		Morley	30	G095BY005WI
		Morley	30	G095BY005WI
MzeD3	Morley soils, 12 to 20 percent slopes, severely eroded	Morley	40	G095BY006WI
		Morley	30	G095BY006WI
		Morley	30	G095BY006WI
MzfA	Mundelein silt loam, 1 to 3 percent slopes	Mundelein	95	G095BY007WI
Mzg	Muskego muck	Muskego	100	G095BY010WI
Mzk	Mussey loam	Mussey	100	G095BY001WI
Na	Navan silt loam	Navan	100	G095BY010WI
Oc	Ogden muck	Ogden	100	G095BY010WI
Pa	Palms muck	Palms	100	G095BY010WI
Ph	Pella silt loam	Pella	100	G095BY007WI

Pt	Plano silt loam, gravelly substratum	Plano	100	G095BY008WI
QUA	Quarry	Pits	100	
RaA	Radford silt loam, 0 to 3 percent slopes	Radford	95	G095BY007WI
RgB	Ringwood silt loam, 2 to 6 percent slopes	Ringwood	100	G095BY008WI
RgC	Ringwood silt loam, 6 to 12 percent slopes	Ringwood	100	G095BY008WI
Rt	Rollin muck	Rollin	100	G095BY010WI
Ry	Rough broken land	Rough broken land	100	
SeA	St. Charles silt loam, gravelly substratum, 0 to 2 percent slopes	St. Charles	100	G095BY008WI
SeB	St. Charles silt loam, gravelly substratum, 2 to 6 percent slopes	St. Charles	100	G095BY008WI
Sf	Sandy and gravelly land	Sandy and gravelly la	100	
Sfb	Sandy lake beaches	Sandy lake beaches	100	
Sg	Sawmill silt loam, calcareous variant	Sawmill variant	100	G095BY010WI
ShA	Saylesville silt loam, 0 to 2 percent slopes	Saylesville	100	G095BY005WI
ShB	Saylesville silt loam, 2 to 6 percent slopes	Saylesville	100	G095BY005WI
ShC2	Saylesville silt loam, 6 to 12 percent slopes, eroded	Saylesville	100	G095BY005WI
SkA	Saylesville silt loam, dark surface variant, 0 to 2 percent slopes	Saylesville variant	100	G095BY008WI
SkB	Saylesville silt loam, dark surface variant, 2 to 6 percent slopes	Saylesville variant	100	G095BY008WI
Sm	Sebewa silt loam	Sebewa	100	G095BY010WI
So	Sebewa silt loam, clayey substratum	Sebewa	100	G095BY010WI

SrB	Sisson fine sandy loam, 1 to 6 percent slopes	Sisson	100	G095BY005WI
SsB	Sisson fine sandy loam, clayey substratum, 1 to 6 percent slopes	Sisson	100	G095BY008WI
SzA	Symerton loam, 0 to 2 percent slopes	Symerton	100	G095BY005WI
SzB	Symerton loam, 2 to 6 percent slopes	Symerton	100	G095BY005WI
ThB	Theresa silt loam, 2 to 6 percent slopes	Theresa	100	G095BY005WI
VaB	Varna silt loam, 2 to 6 percent slopes	Varna	100	G095BY008WI
VaB2	Varna silt loam, 2 to 6 percent slopes, eroded	Varna	100	G095BY008WI
VaC2	Varna silt loam 6 to 12 percent slopes, eroded	Varna	100	G095BY008WI
W	Water	Water	100	
Wa	Wallkill silt loam	Wallkill	100	G095BY010WI
WeA	Warsaw loam, 0 to 2 percent slopes	Warsaw	100	G095BY005WI
WeB	Warsaw loam, 2 to 6 percent slopes	Warsaw	100	G095BY005WI
WgA	Warsaw loam, clayey substratum, 0 to 2 percent slopes	Warsaw	100	G095BY005WI
WgB	Warsaw loam, clayey substratum, 2 to 6 percent slopes	Warsaw	100	G095BY005WI
WhA	Warsaw silt loam, 0 to 2 percent slopes	Warsaw	100	G095BY005WI
WhB	Warsaw silt loam, 2 to 6 percent slopes	Warsaw	100	G095BY005WI
WmA	Wasepi sandy loam, 1 to 3 percent slopes	Wasepi	95	G095BY004WI
WnA	Wasepi sandy loam, clayey substratum, 1 to 3 percent slopes	Wasepi	95	G095BY004WI

Ww	Wet alluvial land	Wet alluvial land	100	
WyA	Worthen silt loam, 0 to 3 percent slopes	Worthen	100	G095BY008WI
YaA	Yahara fine sandy loam, 1 to 3 percent slopes	Yahara	95	G095BY004WI
ZuA	Zurich silt loam, 0 to 2 percent slopes	Zurich	100	G095BY008WI
ZuB	Zurich silt loam, 2 to 6 percent slopes	Zurich	100	G095BY008WI
ZuC2	Zurich silt loam, 6 to 12 percent slopes, eroded	Zurich	100	G095BY008WI