Forage Suitability Groups

Calumet and Manitowoc Counties, Wisconsin

Symbol	Mapunit Name	Comp Name	Component %	foragesuitgrpid
Ac	Adrian muck	Adrian	100	G095AY010WI
As	Aquents, sloping	Aquents	100	G095BY004WI
BcA	Bellevue silt loam, 0 to 3 percent slopes	Bellevue	100	G095AY008WI
BrB	Boyer sandy loam, 2 to 6 percent slopes	Boyer	100	G095AY002WI
BrC2	Boyer sandy loam, 6 to 12 percent slopes, eroded	Boyer	100	G095AY002WI
BsB	Boyer sandy loam, loamy substratum, 2 to 6 percent slopes	Boyer	100	G095AY005WI
BtB	Briggsville silt loam, 2 to 6 percent slopes	Briggsville	100	G095AY005WI
BtC2	Briggsville silt loam, 6 to 12 percent slopes, eroded	Briggsville	100	G095AY005WI
Bu	Brookston silt loam	Brookston	100	G095AY004WI
CnB	Channahon loam, 2 to 6 percent slopes	Channahon	100	G095BY002WI
CnC	Channahon loam, 6 to 12 percent slopes	Channahon	100	G095BY002WI
CoA	Cosad loamy fine sand, 0 to 3 percent slopes	Cosad	100	G095AY004WI
DoB	Dodge silt loam, 2 to 6 percent slopes	Dodge	100	G095BY008WI
Du	Dune land	Dune land	100	G095AY002WI
Fu	Fluvaquents	Fluvaquents	100	G095AY010WI
Gb	Granby fine sandy loam	Granby	100	G095AY004WI
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
HnB	Hochheim-Nichols-Boyer complex, 2 to 6 percent slopes	Hochheim	35	G095BY005WI
		Nichols	30	G095BY005WI
		Boyer	20	G095BY002WI
HnC2	Hochheim-Nichols-Boyer complex, 6 to 12 percent slopes, eroded	Hochheim	35	G095BY005WI
		Boyer	25	G095BY002WI
		Nichols	25	G095BY005WI
HnD	Hochheim-Boyer-Nichols complex, 12 to 25 percent slopes	Hochheim	35	G095BY006WI
		Boyer	30	G095BY003WI
		Nichols	20	G095BY006WI
HrB	Hortonville silt loam, 2 to 6 percent slopes	Hortonville	100	G095AY005WI
HrC2	Hortonville silt loam, 6 to 12 percent slopes, eroded	Hortonville	100	G095AY005WI
HrD2	Hortonville silt loam, 12 to 20 percent slopes, eroded	Hortonville	100	G095AY006WI
Hu	Houghton muck	Houghton	100	G095AY010WI
Ke	Keowns very fine sandy loam	Keowns	100	G095AY004WI
KnB	Kewaunee loam, 2 to 6 percent slopes	Kewaunee	100	G095AY005WI
KnC2	Kewaunee loam, 6 to 12 percent slopes, eroded	Kewaunee	100	G095AY005WI

KnD2	Kewaunee loam, 12 to 20 percent slopes, eroded	Kewaunee	100	G095AY006WI
KnE	Kewaunee loam, 20 to 30 percent slopes	Kewaunee	100	G095AY006WI
KpB	Kewaunee-Boyer-Nichols complex, 2 to 6 percent slopes	Kewaunee	30	G095AY005WI
		Boyer	20	G095AY002WI
		Nichols	15	G095AY005WI
KpC2	Kewaunee-Boyer-Nichols complex, 6 to 12 percent slopes, eroded	Kewaunee	30	G095AY005WI
		Boyer	15	G095AY002WI
		Nichols	15	G095AY005WI
KpD	Kewaunee-Boyer-Nichols complex, 12 to 20 percent slopes	Nichols	15	G095AY006WI
		Kewaunee	25	G095AY006WI
		Boyer	20	G095AY003WI
KrB	Kolberg loam, 2 to 6 percent slopes	Kolberg	100	G095AY005WI
KrC2	Kolberg loam, 6 to 12 percent slopes, eroded	Kolberg	100	G095AY005WI
LmA	Lamartine silt loam, 0 to 3 percent slopes	Lamartine	100	G095BY007WI
LuB	Lutzke sandy loam, 2 to 6 percent slopes	Lutzke	100	G095BY002WI
LuC2	Lutzke sandy loam, 6 to 12 percent slopes, eroded	Lutzke	100	G095BY002WI
LuD	Lutzke sandy loam, 12 to 20 percent slopes	Lutzke	100	G095BY003WI
M-W	Miscellaneous water	Water	100	
MbA	Manawa silt loam, 0 to 3 percent slopes	Manawa	100	G095AY004WI

McB	Manawa-Kewaunee-Poygan complex, 0 to 4 percent slopes	Poygan	15	G095AY010WI
		Manawa	55	G095AY004WI
		Kewaunee	25	G095AY005WI
MlA	Mayville silt loam, 1 to 3 percent slopes	Mayville	100	G095BY008WI
MsA	Mosel loam, 0 to 3 percent slopes	Mosel	100	G095AY004WI
MuA	Mundelein silt loam, 0 to 3 percent slopes	Mundelein	100	G095AY007WI
NsB	Nichols very fine sandy loam, 2 to 6 percent slopes	Nichols	100	G095AY005WI
NsC2	Nichols very fine sandy loam, 6 to 12 percent slopes, eroded	Nichols	100	G095AY005WI
OaB	Oakville loamy fine sand, 2 to 6 percent slopes	Oakville	100	G095AY002WI
OaC	Oakville loamy fine sand, 6 to 12 percent slopes	Oakville	100	G095AY002WI
OgB	Oakville-Granby complex, 0 to 4 percent slopes	Oakville	60	G095AY002WI
		Granby	30	G095AY004WI
OzC2	Omro loam, 4 to 12 percent slopes, eroded	Omro	100	G095AY005WI
Pa	Palms muck	Palms	100	G095AY010WI
Pe	Pella silt loam	Pella	100	G095BY007WI
Pg	Pits, gravel	Pits	99	
Ph	Pits, quarries	Pits	100	
PlB	Plainfield loamy sand, 2 to 6 percent slopes	Plainfield	100	G095AY002WI

PlC	Plainfield loamy sand, 6 to 12 percent slopes	Plainfield	100	G095AY002WI
PlD	Plainfield loamy sand, 12 to 20 percent slopes	Plainfield	100	G095AY003WI
Po	Poygan silty clay loam	Poygan	100	G095AY010WI
ShA	Shiocton very fine sandy loam, 0 to 3 percent slopes	Shiocton	100	G095AY004WI
SyA	Symco silt loam, 0 to 3 percent slopes	Symco	100	G095AY004WI
TeA	Tedrow loamy fine sand, 0 to 3 percent slopes	Tedrow	100	G095AY001WI
ThB	Theresa silt loam, 2 to 6 percent slopes	Theresa	100	G095BY005WI
TuB	Tustin loamy fine sand, 2 to 6 percent slopes	Tustin	100	G095AY005WI
Ud	Udorthents	Udorthents	100	
W	Water	Water	100	
WaA	Wasepi sandy loam, 0 to 3 percent slopes	Wasepi	100	G095AY001WI
We	Wauseon sandy loam	Wauseon	100	G095AY004WI
WoB	Waymor silt loam, 2 to 6 percent slopes	Waymor	100	G095AY005WI
WoC2	Waymor silt loam, 6 to 12 percent slopes, eroded	Waymor	100	G095AY005WI
WoD2	Waymor silt loam, 12 to 20 percent slopes, eroded	Waymor	100	G095AY006WI
WpB	Whalan silt loam, 2 to 6 percent slopes	Whalan	100	G095BY005WI
Wt	Willette muck	Willette	100	G095AY010WI
WvB	Wyocena variant sandy loam, 2 to 6 percent slopes	Wyocena variant	100	G095AY005WI

WvC2	Wyocena variant sandy loam, 6 to 12 percent slopes, eroded	Wyocena variant	100	G095AY005WI
ZuB	Zurich silt loam, 2 to 6 percent slopes	Zurich	100	G095AY008WI
ZuC2	Zurich silt loam, 6 to 12 percent slopes, eroded	Zurich	100	G095AY008WI