

Forage Suitability Groups

Oneida County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrpid</i>
AcB	Alcona fine sandy loam, 0 to 6 percent slopes	Alcona	100	G090AY005WI
AcC	Alcona fine sandy loam, 6 to 15 percent slopes	Alcona	100	G090AY005WI
Au	Au Gres loamy sand, 0 to 2 percent slopes	Au Gres	95	G090AY001WI
CaA	Cable muck, 0 to 3 percent slopes, stony	Cable	100	G090AY004WI
Cb	Carbondale, Lupton, and Markey mucks, 0 to 1 percent slopes	Carbondale	35	G090AY010WI
		Lupton	35	G090AY010WI
		Markey	30	G090AY010WI
CrA	Croswell sand, 0 to 3 percent slopes	Croswell	100	G090AY002WI
CsA	Croswell loamy sand, loamy substratum, 0 to 3 percent slopes	Croswell	100	G090AY002WI
DAM	Dams, large	Udorhents	100	
EmE	Emmert very gravelly sand, 20 to 45 percent slopes	Emmert	100	G090AY003WI
Fh	Fordum mucky very fine sandy loam, 0 to 2 percent slopes	Fordum	100	G090AY010WI
GoB	Goodman silt loam, 1 to 6 percent slopes, stony	Goodman	100	G090AY005WI
GoC	Goodman silt loam, 6 to 15 percent slopes, stony	Goodman	100	G090AY005WI
GoD	Goodman silt loam, 15 to 25 percent slopes, stony	Goodman	100	G090AY006WI

Gr	Greenwood, Loxley, and Dawson peats, 0 to 1 percent slopes	Dawson	30	G090AY010WI
		Greenwood	35	G090AY010WI
		Loxley	35	G090AY010WI
KaB	Karlin loamy fine sand, 0 to 6 percent slopes	Karlin	100	G090AY005WI
KeB	Keweenaw sandy loam, 1 to 6 percent slopes, stony	Keweenaw	100	G090AY005WI
KeC	Keweenaw sandy loam, 6 to 15 percent slopes, stony	Keweenaw	100	G090AY005WI
KeD	Keweenaw sandy loam, 15 to 25 percent slopes, stony	Keweenaw	100	G090AY006WI
KnB	Keweenaw-Vilas complex, 1 to 6 percent slopes, stony	Keweenaw	55	G090AY005WI
		Vilas	45	G090AY002WI
KnC	Keweenaw-Vilas complex, 6 to 15 percent slopes, stony	Keweenaw	55	G090AY005WI
		Vilas	45	G090AY002WI
KrD	Keweenaw-Sayner complex, 15 to 30 percent slopes, stony	Keweenaw	55	G090AY006WI
		Sayner	45	G090AY003WI
Ks	Kinross muck, 0 to 2 percent slopes	Kinross	100	G090AY004WI
MaB	Magnor silt loam, 1 to 6 percent slopes, stony	Magnor	95	G090AY004WI
Mc	Minocqua silt loam, 0 to 2 percent slopes	Minocqua	100	G090AY004WI
MoB	Monico loam, 1 to 6 percent slopes, stony	Monico	95	G090AY004WI
PaB	Padus loam, 0 to 6 percent slopes	Padus	100	G090AY005WI

PaC	Padus loam, 6 to 15 percent slopes	Padus	100	G090AY005WI
PaD	Padus loam, 15 to 25 percent slopes	Padus	100	G090AY006WI
PbB	Padus-Goodman complex, 1 to 6 percent slopes, stony	Padus	65	G090AY005WI
		Goodman	25	G090AY005WI
PbC	Padus-Goodman complex, 6 to 15 percent slopes, stony	Padus	65	G090AY005WI
		Goodman	25	G090AY005WI
PbD	Padus-Goodman complex, 15 to 25 percent slopes, stony	Padus	65	G090AY006WI
		Goodman	25	G090AY006WI
PeB	Padus-Pence sandy loams, 1 to 6 percent slopes	Padus	70	G090AY005WI
		Pence	30	G090AY002WI
PeC	Padus-Pence sandy loams, 6 to 15 percent slopes	Pence	35	G090AY002WI
		Padus	65	G090AY005WI
PeD	Padus-Pence sandy loams, 15 to 45 percent slopes	Pence	40	G090AY003WI
		Padus	60	G090AY006WI
PrB	Pequaming loamy sand, 1 to 3 percent slopes, stony	Pequaming	95	G090AY001WI
Pt	Pits, gravel	Pits	99	
PvA	Plover fine sandy loam, 0 to 3 percent slopes	Plover	98	G090AY004WI
RsB	Rousseau loamy fine sand, 0 to 6 percent slopes	Rousseau	100	G090AY002WI

RsC	Rousseau loamy fine sand, 6 to 15 percent slopes	Rousseau	100	G090AY002WI
SaB	Sayner loamy sand, 0 to 6 percent slopes	Sayner	100	G090AY002WI
SaC	Sayner loamy sand, 6 to 15 percent slopes	Sayner	100	G090AY002WI
SaD	Sayner loamy sand, 15 to 45 percent slopes	Sayner	100	G090AY003WI
UdB	Udorthents, nearly level and gently sloping	Udorthents	100	G090AY005WI
VsB	Vilas loamy sand, 0 to 6 percent slopes	Vilas	100	G090AY002WI
VsC	Vilas loamy sand, 6 to 15 percent slopes	Vilas	100	G090AY002WI
VsD	Vilas loamy sand, 15 to 25 percent slopes	Vilas	100	G090AY003WI
W	Water	Water	100	
WoA	Worcester sandy loam, 0 to 3 percent slopes	Worcester	98	G090AY004WI