

Forage Suitability Groups

Clark County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrp</i>
AbB	Aftad very fine sandy loam, 2 to 6 percent slopes	Aftad	100	G090BY005WI
AgA	Almena silt loam, 0 to 3 percent slopes	Almena	100	G090BY007WI
AnA	Au Gres-Newson complex, 0 to 3 percent slopes	Au Gres	55	G089XY001WI
		Newson	45	G089XY004WI
Au	Auburndale silt loam, 0 to 2 percent slopes	Auburndale	100	G090BY007WI
Ba	Barronett silt loam, 0 to 2 percent slopes	Barronett	100	G090AY007WI
BIB	Bilson sandy loam, 0 to 6 percent slopes	Bilson	100	G105XY005WI
BoC	Boone sand, 6 to 15 percent slopes	Boone	100	G089XY002WI
BoF	Boone sand, 15 to 50 percent slopes	Boone	100	G089XY003WI
BpF	Boone-Elevasil complex, 15 to 50 percent slopes	Boone	55	G105XY003WI
		Elevasil	45	G105XY003WI
BrA	Brander silt loam, 0 to 3 percent slopes	Brander	100	G090BY008WI
Ca	Capitola-Marshfield-Veedum complex, 0 to 2 percent slopes	Veedum	25	G090BY007WI
		Capitola	40	G090BY007WI
		Marshfield	35	G090BY004WI
Cd	Citypoint mucky peat, 0 to 1 percent slopes	Citypoint	100	G089XY010WI

CmA	Comstock silt loam, 0 to 3 percent slopes	Comstock	100	G090AY007WI
CoC2	Council loam, 6 to 12 percent slopes, eroded	Council	100	G105XY008WI
CsD2	Council and Seaton soils, 12 to 20 percent slopes, eroded	Council	50	G105XY009WI
		Seaton	50	G105XY009WI
CuB	Crystal Lake silt loam, 2 to 6 percent slopes	Crystal Lake	100	G090AY008WI
Da	Dawsil mucky peat, 0 to 1 percent slopes	Dawsil	100	G089XY010WI
EaB	Eau Claire loamy sand, 1 to 6 percent slopes	Eau Claire	100	G089XY002WI
EIB	Elevasil sandy loam, 2 to 6 percent slopes	Elevasil	100	G105XY002WI
EIC2	Elevasil sandy loam, 6 to 12 percent slopes, eroded	Elevasil	100	G105XY002WI
EID2	Elevasil sandy loam, 12 to 20 percent slopes, eroded	Elevasil	100	G105XY003WI
FeA	Fairchild-Elm Lake complex, 0 to 3 percent slopes	Fairchild	55	G089XY001WI
		Elm Lake	45	G089XY004WI
FfA	Fallcreek loam, 0 to 3 percent slopes	Fallcreek	100	G090BY004WI
FgA	Fallcreek-Merrillan complex, 0 to 3 percent slopes	Fallcreek	60	G090BY004WI
		Merrillan	40	G090BY001WI
FhB	Flambeau loam, 1 to 6 percent slopes	Flambeau	100	G090BY005WI
FhC	Flambeau loam, 6 to 12 percent slopes	Flambeau	100	G090BY005WI
FhD	Flambeau loam, 12 to 20 percent slopes	Flambeau	100	G090BY006WI

FkB	Flambeau sandy loam, 1 to 6 percent slopes	Flambeau	100	G089XY005WI
FIB	Flambeau-Humbird complex, 1 to 6 percent slopes	Flambeau	50	G089XY005WI
		Humbird	50	G089XY002WI
FIC	Flambeau-Humbird sandy loams, 6 to 12 percent slopes	Flambeau	50	G089XY005WI
		Humbird	50	G089XY002WI
Fm	Fordum silt loam, 0 to 2 percent slopes	Fordum	100	G090BY010WI
FnB	Freeon silt loam, 2 to 6 percent slopes, very stony	Freeon	100	G090AY008WI
FnC	Freeon silt loam, 6 to 15 percent slopes, very stony	Freeon	100	G090AY005WI
HeB	Hiles silt loam, 1 to 6 percent slopes	Hiles	100	G090BY005WI
HuB	Humbird fine sandy loam, 1 to 6 percent slopes	Humbird	100	G089XY005WI
HuC	Humbird fine sandy loam, 6 to 12 percent slopes	Humbird	100	G090BY002WI
HxB	Humbird-Merrillan fine sandy loams, 0 to 6 percent slopes	Merrillan	50	G089XY004WI
		Humbird	50	G089XY002WI
IxA	Ironrun-Ponycreek complex, 0 to 3 percent slopes	Ironrun	55	G089XY001WI
		Ponycreek	45	G089XY004WI
IzB	Ironrun-Ponycreek-Arbutus complex, 0 to 6 percent slopes	Ironrun	45	G089XY001WI
		Ponycreek	35	G089XY004WI
		Arbutus	20	G089XY002WI

KeA	Kert silt loam, 0 to 3 percent slopes	Kert	100	G089XY004WI
Lk	Loxley peat, 0 to 1 percent slopes	Loxley	100	G089XY010WI
Lm	Loxley, Beseman, and Dawson peats 0 to 1 percent slopes	Beseman	40	G090BY010WI
		Dawson	15	G090BY010WI
		Loxley	45	G090BY010WI
LoB	Loyal silt loam, 1 to 6 percent slopes	Loyal	100	G090BY005WI
LoC	Loyal silt loam, 6 to 12 percent slopes	Loyal	100	G090BY005WI
LsB	Loyal-Hiles silt loams, 1 to 6 percent slopes	Loyal	60	G090BY005WI
		Hiles	40	G090BY005WI
LsC	Loyal-Hiles silt loams, 6 to 12 percent slopes	Hiles	40	G090BY005WI
		Loyal	60	G090BY005WI
LuB	Ludington sand, 1 to 6 percent slopes	Ludington	100	G089XY002WI
LuC	Ludington sand, 6 to 12 percent slopes	Ludington	100	G089XY002WI
LxB	Ludington-Fairchild sands, 0 to 6 percent slopes	Ludington	55	G089XY002WI
		Fairchild	45	G089XY001WI
LyD	Ludington-Humbird complex, 12 to 20 percent slopes	Ludington	50	G090BY003WI
		Humbird	50	G090BY003WI
M-W	Miscellaneous water	Water	100	
MaB	Magnor silt loam, 0 to 4 percent slopes, very stony	Magnor	100	G090AY004WI

MbB	Mahtomedi loamy sand, 0 to 6 percent slopes	Mahtomedi	100	G089XY002WI
MbC	Mahtomedi loamy sand, 6 to 12 percent slopes	Mahtomedi	100	G089XY002WI
McA	Maplehurst silt loam, 0 to 3 percent slopes	Maplehurst	100	G090BY007WI
Me	Markey-Newson mucks, 0 to 2 percent slopes	Newson	45	G089XY004WI
		Markey	55	G089XY010WI
Mf	Marshfield silt loam, 0 to 2 percent slopes	Marshfield	100	G090BY004WI
MgB	Menahga loamy sand, 0 to 6 percent slopes	Menahga	100	G089XY002WI
MmA	Merimod silt loam, 0 to 3 percent slopes	Merimod	100	G105XY005WI
MnB	Merit silt loam, 0 to 6 percent slopes	Merit	100	G105XY005WI
MoB	Merit-Gardenvale silt loams, 1 to 6 percent slopes	Merit	55	G105XY005WI
		Gardenvale	45	G105XY008WI
MpA	Merrillan fine sandy loam, 0 to 3 percent slopes	Merrillan	100	G089XY004WI
MrA	Merrillan-Veedum complex, 0 to 3 percent slopes	Merrillan	55	G089XY001WI
		Veedum	45	G089XY004WI
MxA	Moppet-Fordum complex, 0 to 3 percent slopes	Moppet	55	G090BY005WI
		Fordum	45	G090BY010WI
NeB	Newood sandy loam, 2 to 6 percent slopes, very stony	Newood	100	G090AY005WI

NeC	Newood sandy loam, 6 to 15 percent slopes, very stony	Newood	100	G090AY005WI
NmC	Newood-Magnor-Cathro complex, 0 to 15 percent slopes, very stony	Cathro	20	G090AY010WI
		Magnor	35	G090AY007WI
		Newood	45	G090AY005WI
NoC	Northmound flaggy silt loam, 6 to 15 percent slopes, very stony	Northmound	100	G089XY005WI
NrF	Northmound-Rock outcrop complex, 15 to 50 percent slopes, very stony	Northmound	75	G089XY006WI
		Rock outcrop	25	
OeA	Oesterle loam, 0 to 3 percent slopes	Oesterle	100	G089XY004WI
PeA	Pelkie-Winterfield loamy fine sands, 0 to 3 percent slopes	Pelkie	55	G089XY002WI
		Winterfield	45	G089XY010WI
Pg	Pits	Pits	100	
PoA	Plover very fine sandy loam, 0 to 3 percent slopes	Plover	100	G090BY007WI
Pv	Ponycreek-Dawsil complex, 0 to 2 percent slopes	Ponycreek	55	G089XY004WI
		Dawsil	45	G089XY010WI
PxA	Poskin silt loam, 0 to 3 percent slopes	Poskin	100	G090BY004WI
Py	Psammaquents, nearly level	Psammaquents	100	G089XY001WI
Rb	Rib silt loam, 0 to 2 percent slopes	Rib	100	G090BY004WI
RkA	Rockdam sand, 0 to 3 percent slopes	Rockdam	100	G089XY002WI

RoA	Rosholt sandy loam, 0 to 2 percent slopes	Rosholt	100	G089XY005WI
RoB	Rosholt sandy loam, 2 to 6 percent slopes	Rosholt	100	G089XY005WI
RoC	Rosholt sandy loam, 6 to 12 percent slopes	Rosholt	100	G090BY005WI
RzB	Rozellville silt loam, 2 to 6 percent slopes	Rozellville	100	G090BY005WI
RzC	Rozellville silt loam, 6 to 12 percent slopes	Rozellville	100	G090BY005WI
ScA	Simescreek sand, 0 to 3 percent slopes	Simescreek	100	G089XY002WI
SrB	Spencer silt loam, 2 to 6 percent slopes	Spencer	100	G090BY008WI
SrC	Spencer silt loam, 6 to 12 percent slopes	Spencer	100	G090BY008WI
TrB	Tarr sand, 0 to 6 percent slopes	Tarr	100	G089XY002WI
Ve	Veedum silt loam, 0 to 2 percent slopes	Veedum	100	G089XY004WI
Vs	Veedum-Elm Lake mucks, 0 to 2 percent slopes	Veedum	60	G089XY004WI
		Elm Lake	40	G089XY004WI
W	Water	Water	100	
WeA	Withee silt loam, 0 to 3 percent slopes	Withee	100	G090BY004WI
WkA	Withee-Kert silt loams, 0 to 3 percent slopes	Kert	40	G090BY004WI
		Withee	60	G090BY007WI