

# Forage Suitability Groups

Jackson County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrpid</i>
AbA	Absco loamy sand, 0 to 3 percent slopes	Absco	95	G089XY002WI
AcA	Absco-Northbend complex, 0 to 3 percent slopes	Absco	50	G105XY002WI
		Northbend	45	G105XY010WI
Ad	Adder muck, 0 to 1 percent slopes	Adder	100	G089XY010WI
ArA	Arenzville silt loam, 0 to 3 percent slopes	Arenzville	95	G105XY008WI
BeB	Bertrand silt loam, 1 to 6 percent slopes	Bertrand	100	G105XY008WI
BkA	Bilmod sandy loam, 0 to 3 percent slopes	Bilmod	100	G105XY005WI
BIB	Bilson sandy loam, 0 to 6 percent slopes	Bilson	100	G105XY005WI
BnB	Bilson-Silverhill sandy loams, 1 to 6 percent slopes	Bilson	60	G105XY005WI
		Silverhill	40	G105XY005WI
BnC2	Bilson-Elevasil sandy loams, 6 to 12 percent slopes, eroded	Bilson	55	G105XY005WI
		Elevasil	45	G105XY002WI
BnD2	Bilson-Elevasil sandy loams, 12 to 20 percent slopes, eroded	Elevasil	45	G105XY003WI
		Bilson	55	G105XY006WI
BoB	Boone sand, 2 to 6 percent slopes	Boone	100	G089XY002WI
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	60	G105XY003WI
		Elevasil	40	G105XY003WI
Cd	Citypoint mucky peat, 0 to 1 percent slopes	Citypoint	100	G089XY010WI
CfA	Coffton silt loam, 0 to 3 percent slopes	Coffton	95	G105XY007WI
CoC2	Council loam, 6 to 12 percent slopes, eroded	Council	100	G105XY008WI
CpC2	Council-Bilson fine sandy loams, 6 to 12 percent slopes, eroded	Council	55	G105XY005WI
		Bilson	45	G105XY005WI
CpD2	Council-Bilson fine sandy loams, 12 to 20 percent slopes, eroded	Council	55	G105XY006WI
		Bilson	45	G105XY006WI
CsD2	Council and Seaton soils, 12 to 20 percent slopes, eroded	Council	55	G105XY009WI
		Seaton	45	G105XY009WI
CsE	Council and Seaton soils, 20 to 30 percent slopes	Council	55	G105XY009WI
		Seaton	45	G105XY009WI
Da	Dawsil mucky peat, 0 to 1 percent slopes	Dawsil	100	G089XY010WI
DuA	Dunnville sandy loam, 0 to 3 percent slopes	Dunnville	100	G105XY005WI
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
Eo	Elm Lake mucky sand, 0 to 2 percent slopes	Elm Lake	100	G089XY001WI
Et	Ettrick silt loam, 0 to 2 percent slopes	Ettrick	100	G105XY010WI
FaA	Fairchild sand, 0 to 3 percent slopes	Fairchild	95	G089XY001WI
FeA	Fairchild-Elm Lake complex, 0 to 3 percent slopes	Fairchild	55	G089XY001WI
		Elm Lake	45	G089XY001WI
GaC2	Gale silt loam, 6 to 12 percent slopes, eroded	Gale	100	G105XY005WI
GaD2	Gale silt loam, 12 to 25 percent slopes, eroded	Gale	100	G105XY006WI
GoB	Gosil loamy sand, 0 to 6 percent slopes	Gosil	100	G089XY002WI
GoC	Gosil loamy sand, 6 to 12 percent slopes	Gosil	100	G089XY002WI
HkB	Hiles-Kert silt loams, 0 to 6 percent slopes	Kert	45	G089XY004WI
		Hiles	50	G089XY005WI
HnB	Hixton loam, 2 to 6 percent slopes	Hixton	100	G105XY005WI
HnC2	Hixton loam, 6 to 12 percent slopes, eroded	Hixton	100	G105XY005WI
HnD2	Hixton loam, 12 to 20 percent slopes, eroded	Hixton	100	G105XY006WI
HpA	Hoop sandy loam, 0 to 3 percent slopes	Hoop	95	G089XY004WI
Ht	Houghton muck, 0 to 1 percent slopes	Houghton	100	G105XY010WI

HuB	Humbird fine sandy loam, 1 to 6 percent slopes	Humbird	100	G089XY002WI
HxB	Humbird-Merrillan fine sandy loams, 0 to 6 percent slopes	Humbird	45	G089XY002WI
		Merrillan	45	G089XY001WI
ImA	Impact sand, 0 to 3 percent slopes	Impact	100	G089XY002WI
IrA	Ironrun sand, 0 to 3 percent slopes	Ironrun	95	G089XY001WI
IxA	Ironrun-Ponycreek complex, 0 to 3 percent slopes	Ponycreek	35	G089XY004WI
		Ironrun	65	G089XY001WI
IzB	Ironrun-Ponycreek-Arbutus complex, 0 to 6 percent slopes	Ironrun	45	G089XY001WI
		Arbutus	20	G089XY002WI
		Ponycreek	35	G089XY004WI
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	Kalmarville silt loam, 0 to 1 percent slopes	Kalmarville	95	G105XY010WI
KeA	Kert silt loam, 0 to 3 percent slopes	Kert	95	G089XY004WI
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 25 percent slopes, eroded	La Farge	100	G105XY006WI
LsD2	La Farge-Seaton silt loams, 12 to 25 percent slopes, eroded	La Farge	50	G105XY006WI
		Seaton	50	G105XY009WI

Lt	Loxley peat, 0 to 1 percent slopes	Loxley	100	G089XY010WI
LuB	Ludington sand, 1 to 6 percent slopes	Ludington	100	G089XY002WI
LxB	Ludington-Fairchild sands, 0 to 6 percent slopes	Ludington	50	G089XY002WI
		Fairchild	45	G089XY001WI
M-W	Miscellaneous water	Water	100	
MaB	Mahtomedi loamy sand, 0 to 6 percent slopes	Mahtomedi	100	G105XY002WI
MbA	Majik loamy fine sand, 0 to 3 percent slopes	Majik	95	G089XY001WI
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	60	G105XY005WI
		Gardenvale	40	G105XY008WI
MpA	Merrillan fine sandy loam, 0 to 3 percent slopes	Merrillan	95	G089XY001WI
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	G089XY005WI
		Fordum	45	G089XY010WI
Ne	Newlang muck, 0 to 2 percent slopes	Newlang	100	G105XY010WI
OrA	Orion silt loam, 0 to 3 percent slopes	Orion	95	G105XY007WI
Pa	Palms muck, 0 to 1 percent slopes	Palms	100	G105XY010WI

Pt	Pits	Pits	100	
Pu	Ponycreek muck, 0 to 2 percent slopes	Ponycreek	100	G089XY004WI
Pv	Ponycreek-Dawsil complex, 0 to 2 percent slopes	Ponycreek	60	G089XY004WI
		Dawsil	40	G089XY010WI
Pw	Psammaquents, nearly level	Psammaquents	100	G089XY010WI
RkA	Rockdam sand, 0 to 3 percent slopes	Rockdam	100	G089XY002WI
RoA	Rowley silt loam, 0 to 3 percent slopes	Rowley	95	G105XY007WI
SeB	Seaton silt loam, 2 to 6 percent slopes	Seaton	100	G105XY008WI
SeC2	Seaton silt loam, 6 to 12 percent slopes, eroded	Seaton	100	G105XY008WI
SmB	Sebbo loam, 1 to 6 percent slopes	Sebbo	95	G105XY008WI
SnA	Sechler loam, 0 to 3 percent slopes	Sechler	95	G105XY010WI
SoA	Sooner silt loam, 0 to 3 percent slopes	Sooner	95	G105XY004WI
SpA	Sparta sand, 0 to 3 percent slopes	Sparta	100	G105XY002WI
TrB	Tarr sand, 0 to 6 percent slopes	Tarr	100	G089XY002WI
TrC	Tarr sand, 6 to 15 percent slopes	Tarr	100	G089XY002WI
TrF	Tarr sand, 15 to 45 percent slopes	Tarr	100	G089XY003WI
TtA	Tint sand, 0 to 3 percent slopes	Tint	100	G089XY002WI
TuB	Tintson sand, 0 to 6 percent slopes	Tintson	100	G089XY002WI
TwA	Toddsville silt loam, 0 to 3 percent slopes	Toddsville	100	G105XY008WI

UdF	Udorthents, loamy, very steep	Udorthents	100	G105XY006WI
UfC2	Urne fine sandy loam, 6 to 12 percent slopes, eroded	Urne	100	G105XY005WI
UfD2	Urne fine sandy loam, 12 to 25 percent slopes, eroded	Urne	100	G105XY006WI
UrF	Urne-Council complex, 25 to 50 percent slopes	Urne	60	G105XY006WI
		Council	40	G105XY006WI
Vs	Veedum-Elm Lake mucks, 0 to 2 percent slopes	Veedum	60	G089XY007WI
		Elm Lake	40	G089XY004WI
W	Water	Water	100	
WmA	Whitehall silt loam, 0 to 3 percent slopes	Whitehall	100	G105XY008WI