Forage Suitability Groups

Trempealeau County, Wisconsin

Symbol	Mapunit Name	Comp Name	Component %	foragesuitgrpid
BlA	Billett fine sandy loam, 0 to 2 percent slopes	Billett	100	G105XY005WI
BlB	Billett fine sandy loam, 2 to 6 percent slopes	Billett	100	G105XY005WI
BlC2	Billett fine sandy loam, 6 to 12 percent slopes, eroded	Billett	100	G105XY005WI
BlD2	Billett fine sandy loam, 12 to 20 percent slopes, eroded	Billett	100	G105XY006WI
BmA	Boaz silt loam, 0 to 3 percent slopes	Boaz	100	G105XY007WI
BnB	Boone loamy sand, 2 to 6 percent slopes	Boone	100	G105XY002WI
BnC2	Boone loamy sand, 6 to 12 percent slopes, eroded	Boone	100	G105XY002WI
BnE2	Boone loamy sand, 12 to 30 percent slopes, eroded	Boone	100	G105XY003WI
BP	Borrow pit	Pits	100	
Dc	Denrock silt loam	Denrock	100	G105XY004WI
De	Denrock silt loam, wet subsoil variant	Denrock variant	100	G105XY010WI
DkA	Dickinson fine sandy loam, 0 to 2 percent slopes	Dickinson	100	G105XY005WI
DkB	Dickinson fine sandy loam, 2 to 6 percent slopes	Dickinson	100	G105XY005WI
DlA	Dickinson loam, 0 to 3 percent slopes	Dickinson	100	G105XY005WI

DoA	Downs silt loam, 0 to 2 percent slopes	Downs	100	G105XY008WI
DoB	Downs silt loam, 2 to 6 percent slopes	Downs	100	G105XY008WI
DoC2	Downs silt loam, 6 to 12 percent slopes, eroded	Downs	100	G105XY008WI
DoD2	Downs silt loam, 12 to 20 percent slopes, eroded	Downs	100	G105XY009WI
DuA	Dunnville fine sandy loam, 0 to 2 percent slopes	Dunnville	100	G105XY005WI
DuB	Dunnville fine sandy loam, 2 to 6 percent slopes	Dunnville	100	G105XY005WI
DuC	Dunnville fine sandy loam, 6 to 12 percent slopes	Dunnville	100	G105XY005WI
ElB2	Eleva sandy loam, 2 to 6 percent slopes, eroded	Eleva	100	G105XY005WI
ElC2	Eleva sandy loam, 6 to 12 percent slopes, eroded	Eleva	100	G105XY005WI
ElD2	Eleva sandy loam, 12 to 20 percent slopes, eroded	Eleva	100	G105XY006WI
ElE2	Eleva sandy loam, 20 to 30 percent slopes, eroded	Eleva	100	G105XY006WI
EnF	Eleva-Boone complex, 20 to 45 percent slopes	Eleva	50	G105XY006WI
		Boone	30	G105XY003WI
EoE	Eleva-Gale complex, 20 to 30 percent slopes	Gale	30	G105XY006WI
		Eleva	50	G105XY006WI
Er	Ettrick silt loam	Ettrick	100	G105XY010WI
Et	Ettrick silt loam, clayey subsoil variant	Ettrick variant	100	G105XY010WI

FaB	Fayette silt loam, 2 to 6 percent slopes	Fayette	100	G105XY008WI
FaC	Fayette silt loam, 6 to 12 percent slopes	Fayette	100	G105XY008WI
FaC2	Fayette silt loam, 6 to 12 percent slopes, eroded	Fayette	100	G105XY008WI
FaD	Fayette silt loam, 12 to 20 percent slopes	Fayette	100	G105XY009WI
FaD2	Fayette silt loam, 12 to 20 percent slopes, eroded	Fayette	100	G105XY009WI
FaD3	Fayette silt loam, 12 to 20 percent slopes, severely eroded	Fayette	100	G105XY009WI
FaE	Fayette silt loam, 20 to 30 percent slopes	Fayette	100	G105XY009WI
GaB	Gale silt loam, 2 to 6 percent slopes	Gale	100	G105XY005WI
GaC	Gale silt loam, 6 to 12 percent slopes	Gale	100	G105XY005WI
GaC2	Gale silt loam, 6 to 12 percent slopes, eroded	Gale	100	G105XY005WI
GaD	Gale silt loam, 12 to 20 percent slopes	Gale	100	G105XY006WI
GaD2	Gale silt loam, 12 to 20 percent slopes, eroded	Gale	100	G105XY006WI
GlC2	Gale silt loam, shallow, 6 to 12 percent slopes, eroded	Gale	100	G105XY005WI
GlD2	Gale silt loam, shallow, 12 to 20 percent slopes, eroded	Gale	100	G105XY006WI
GlE2	Gale silt loam, shallow, 20 to 30 percent slopes, eroded	Gale	100	G105XY006WI
GoA	Gotham loamy fine sand, 0 to 2 percent slopes	Gotham	100	G105XY002WI

GoB	Gotham loamy fine sand, 2 to 6 percent slopes	Gotham	100	G105XY002WI
GoC	Gotham loamy fine sand, 6 to 12 percent slopes	Gotham	100	G105XY002WI
GoD2	Gotham loamy fine sand, 12 to 20 percent slopes, eroded	Gotham	100	G105XY003WI
GpD	Gotham-Sparta loamy fine sands, 12 to 20 percent slopes	Sparta	30	G105XY003WI
		Gotham	50	G105XY003WI
Gu	Gullied land	Gullied land	100	
HnB2	Hixton loam, 2 to 6 percent slopes, eroded	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
HnE2	Hixton loam, 20 to 30 percent slopes, eroded	Hixton	100	G105XY006WI
HnF	Hixton loam, 30 to 45 percent slopes	Hixton	100	G105XY006WI
Ho	Houghton muck	Houghton	100	G105XY010WI
HuA	Huntsville silt loam, 0 to 3 percent slopes	Huntsville	100	G105XY008WI
Ka	Kato loam, sandy loam variant	Kato variant	100	G105XY004WI
KcA	Kato silt loam, 0 to 3 percent slopes	Kato	100	G105XY004WI
LfB2	La Farge silt loam, 2 to 6 percent slopes, eroded	La Farge	100	G105XY005WI
LfC2	La Farge silt loam, 6 to 12 percent slopes, eroded	La Farge	100	G105XY005WI

LfD2	La Farge silt loam, 12 to 20 percent slopes, eroded	La Farge	100	G105XY006WI
LfE	La Farge silt loam, 20 to 35 percent slopes	La Farge	100	G105XY006WI
LfE2	La Farge silt loam, 20 to 30 percent slopes, eroded	La Farge	100	G105XY006WI
LsA	Lawson silt loam, 0 to 3 percent slopes	Lawson	100	G105XY007WI
Lv	Loamy alluvial land	Udifluvents	100	G105XY004WI
Lx	Loamy terrace escarpments	Loamy terrace escarp	100	
M-W	Miscellaneous water	Water	100	
Ma	Marsh	Marsh	100	
MdA	Meridian loam, 0 to 2 percent slopes	Meridian	100	G105XY005WI
MdB	Meridian loam, 2 to 6 percent slopes	Meridian	100	G105XY005WI
MdC2	Meridian loam, 6 to 12 percent slopes, eroded	Meridian	100	G105XY005WI
MoA	Morocco loamy sand, 0 to 3 percent slopes	Morocco	100	G105XY001WI
MuA	Muscatine silt loam, 0 to 3 percent slopes	Muscatine	100	G105XY007WI
NoC2	Norden loam, 4 to 12 percent slopes, eroded	Norden	100	G105XY005WI
NoD2	Norden loam, 12 to 20 percent slopes, eroded	Norden	100	G105XY006WI
NrB2	Norden silt loam, 2 to 6 percent slopes, eroded	Norden	100	G105XY005WI
NrC2	Norden silt loam, 6 to 12 percent slopes, eroded	Norden	100	G105XY005WI
NrD2	Norden silt loam, 12 to 20 percent slopes, eroded	Norden	100	G105XY006WI

NrE2	Norden silt loam, 20 to 30 percent slopes, eroded	Norden	100	G105XY006WI
Pa	Palms muck	Palms	100	G105XY010WI
PgB	Palsgrove silt loam, 2 to 6 percent slopes	Palsgrove	100	G105XY008WI
PgC2	Palsgrove silt loam, 6 to 12 percent slopes, eroded	Palsgrove	100	G105XY008WI
PgD2	Palsgrove silt loam, 12 to 20 percent slopes, eroded	Palsgrove	100	G105XY009WI
PlB	Palsgrove silt loam, clayey subsoil variant, 2 to 6 percent slopes	Palsgrove variant	100	G105XY005WI
PlC	Palsgrove silt loam, clayey subsoil variant, 6 to 12 percent slopes	Palsgrove variant	100	G105XY005WI
PlD	Palsgrove silt loam, clayey subsoil variant, 12 to 20 percent slopes	Palsgrove variant	100	G105XY006WI
PlD2	Palsgrove silt loam, clayey subsoil variant, 12 to 20 percent slopes, eroded	Palsgrove variant	100	G105XY006WI
PlE	Palsgrove silt loam, clayey subsoil variant, 20 to 30 percent slopes	Palsgrove variant	100	G105XY006WI
PnD3	Palsgrove soils, clayey subsoil variant, 12 to 20 percent slopes, severely eroded	Palsgrove variant	100	G105XY006WI
PoA	Pillot silt loam, 0 to 2 percent slopes	Pillot	100	G105XY008WI
PoB	Pillot silt loam, 2 to 6 percent slopes	Pillot	100	G105XY008WI
PoC2	Pillot silt loam, 6 to 12 percent slopes, eroded	Pillot	100	G105XY008WI

PrB	Port Byron silt loam, 2 to 6 percent slopes	Port Byron	100	G105XY008WI
PrC2	Port Byron silt loam, 6 to 12 percent slopes, eroded	Port Byron	100	G105XY008WI
PrD2	Port Byron silt loam, 12 to 20 percent slopes, eroded	Port Byron	100	G105XY009WI
PrE	Port Byron silt loam, 20 to 30 percent slopes	Port Byron	100	G105XY009WI
QUA	Quarry	Pits	100	
Sa	Sandy alluvial land	Udipsamments	100	
Sd	Sandy terrace escarpments	Sandy terrace escarp	100	
SeB	Seaton silt loam, 2 to 6 percent slopes	Seaton	100	G105XY008WI
SeC	Seaton silt loam, 6 to 12 percent slopes	Seaton	100	G105XY008WI
SeC2	Seaton silt loam, 6 to 12 percent slopes, eroded	Seaton	100	G105XY008WI
SeD2	Seaton silt loam, 12 to 20 percent slopes, eroded	Seaton	100	G105XY009WI
SeE	Seaton silt loam, 20 to 30 percent slopes	Seaton	100	G105XY009WI
SeE2	Seaton silt loam, 20 to 30 percent slopes, eroded	Seaton	100	G105XY009WI
ShA	Shiffer loam, 0 to 3 percent slopes	Shiffer	100	G105XY004WI
SP	Sand pit	Pits	100	
SpA	Sparta loamy sand, 0 to 2 percent slopes	Sparta	100	G105XY002WI
SpB	Sparta loamy sand, 2 to 6 percent slopes	Sparta	100	G105XY002WI
SpC	Sparta loamy sand, 6 to 12 percent slopes	Sparta	100	G105XY002WI

SrA	Sparta loamy fine sand, mottled subsoil variant, 0 to 3 percent slopes	Sparta variant	100	G105XY002WI
St	Stony and rocky land	Stony and rocky land	100	
TrA	Trempe loamy sand, 0 to 2 percent slopes	Trempe	100	G105XY002WI
TrB	Trempe loamy sand, 2 to 6 percent slopes	Trempe	100	G105XY002WI
TuA	Trempealeau loam, 0 to 3 percent slopes	Trempealeau	100	G105XY005WI
TvA	Trempealeau loam, mottled subsoil variant, 0 to 3 percent slopess	Trempealeau variant	100	G105XY004WI
Ud	Udorthents, dike	Udorthents	100	
UfB	Urne fine sandy loam, 2 to 6 percent slopes	Urne	100	G105XY005WI
UfC2	Urne fine sandy loam, 6 to 12 percent slopes, eroded	Urne	100	G105XY005WI
UfD2	Urne fine sandy loam, 12 to 20 percent slopes, eroded	Urne	100	G105XY006WI
UfE2	Urne fine sandy loam, 20 to 30 percent slopes, eroded	Urne	100	G105XY006WI
UfF	Urne fine sandy loam, 30 to 45 percent slopes	Urne	100	G105XY006WI
UnC2	Urne silt loam, 6 to 12 percent slopes, eroded	Urne	100	G105XY005WI
UnD2	Urne silt loam, 12 to 20 percent slopes, eroded	Urne	100	G105XY006WI
UnE2	Urne silt loam, 20 to 30 percent slopes, eroded	Urne	100	G105XY006WI

UrD2	Urne-Norden complex, 12 to 20 percent slopes, eroded	Norden	30	G105XY006WI
		Urne	50	G105XY006WI
UrE	Urne-Norden complex, 20 to 30 percent slopes	Urne	50	G105XY006WI
		Norden	30	G105XY006WI
UrF	Urne-Norden complex, 30 to 45 percent slopes	Urne	50	G105XY006WI
		Norden	30	G105XY006WI
W	Water	Water	100	
WaA	Wallkill silt loam, 0 to 3 percent slopes	Wallkill	100	G105XY010WI
We	Wet alluvial land	Wet alluvial land	100	
WhA	Whitehall silt loam, 0 to 3 percent slopes	Whitehall	100	G105XY008WI
WoA	Worthen silt loam, 0 to 3 percent slopes	Worthen	100	G105XY008WI