

Wetlands

Those lands which are partially or wholly covered by marshland flora and generally covered with shallow standing water or lands which are wet and spongy due to a highwater table.

Wisconsin Administrative Code

The rules of administrative agencies having rule-making authority in Wisconsin, published in a loose-leaf continual revision system as directed by Section 35.93 and Chapter 227 of the Wisconsin Statutes, including subsequent amendments to those rules.

Dated this 20th day of May, 1974.

TOWN OF GREENFIELD

BY: Kenneth Her
Town Clerk

[Signature]
Town Chairman

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Map Symbol	Soil	Degree of limitations for		
		Septic Tank Filter Fields	Dwellings With Basements	Dwellings Without Basements
Ab	Alluvial land, mostly well drained	Vs	Vs	Vs
Aa	Alluvial land, poorly drained	Vs	Vs	Vs
Ac	Arenzville silt loam	Vs	Vs	Vs
Ad	Arenzville, Orion & Huntsville soils	Vs	Vs	Vs
BaE	Bertrand silt loam, 2 to 6% slopes	sl	sl	sl
CaA	Chaseburg silt loam, 0 to 2% slopes	Se	mod	mod
CaB	" " " 2 to 6% "	Se	mod	mod
CaC	" " " 6 to 12% "	Se	mod	mod
CbA	Chaseburg & Judson silt loam, 0 to 2% slopes	Se	mod	mod
CbB	" " " " 2 to 6% "	se	mod	mod
Cc	Curran silt loam	Se	Se	Se
DbE2	Dubuque silt loam, 2 to 6% slopes, eroded	Se	Se	mod
DbC2	" " " 6 to 12% " "	Se	Se	Se
DbD	" " " 12 to 20% " "	Se	Se	Se
DbD2	" " " 12 to 20% " eroded	Se	Se	Se
DbE	" " " 20 to 30% " -	Vs	Vs	Vs
DbE2	" " " 20 to 30% " eroded	Vs	Vs	Vs
DbF	" " " 30 to 45% " -	Vs	Vs	Vs
DcD3	Dubuque soils, 12 to 20% slopes, severely eroded	Se	Se	Se
DcE3	" " 20 to 30% " " "	Vs	Vs	Vs
DdB2	Dubuque silt loam, deep, 2 to 6% slopes, eroded	mod	mod	mod
DdC2	" " " " 6 to 12% " " mod	mod	mod	mod
DdD	" " " " 12 to 20% " -	Se	Se	Se
DdD2	" " " " 12 to 20% " eroded	Se	Se	Se
DdE	" " " " 20 to 30% " -	Vs	Vs	Vs
DdE2	" " " " 20 to 30% " eroded	Vs	Vs	Vs
DeD3	Dubuque soils, deep 12 to 20% slopes severely eroded	Se	Se	Se

Map Symbol	Soil	Degree of limitations for		
		Septic tank Filter Fields	Wellings With Basements	Without Basements
GbF2	Gale-Lixton complex, 30 to 60% slopes eroded	Vs	Vs	Vs
GbF3	" " " 30 to 60% " severely eroded	Vs	Vs	Vs
Gd	Gullied land	Vs	Vs	Vs
JbA	Judson silt loam, 0 to 2% slopes	Se	mod	mod
JbB	" " " 2 to 6% "	Se	mod	mod
JbC	" " " 6 to 12% "	Se	mod	mod
La	Lawson & Huntsville silt loam	Se	Se	Se
Lb	" " " " sandy substrata	Se	mod	mod
Ma	Marsh	Vs	Vs	Vs
MbA	Medary silt loam, 0 to 2% slopes	Se	mod	mod
MbB	" " " 2 to 7% "	Se	mod	mod
Me	Muck & Peat drained	Se	Vs	Vs
Mf	" " undrained	Vs	Vs	Vs
Oa	Orion find sandy loam	Vs	Vs	Vs
Ob	Orion silt loam	Vs	Vs	Vs
PdB	Port Byron silt loam 2 to 6% slopes	sl	sl	sl
PdB2	" " " " 2 to 6% " eroded	sl	sl	sl
PdC	" " " " 6 to 12% " -	sl	sl	sl
PdC2	" " " " 6 to 12% " eroded	mod	mod	mod
PdD	" " " " 12 to 20% " -	mod	mod	mod
PdD2	" " " " 12 to 20% " eroded	Se	Se	Se
PdD3	Port Byron silt loam, 12 to 20% slopes severely eroded	Se	Se	Se
PdE2	" " " " 20 to 30% eroded	Vs	Vs	Vs
RaA	Richmond silt loam, 0 to 2% slopes	sl	sl	sl
RaB	" " " 2 to 6% "	sl	sl	sl
RaB2	" " " 2 to 6% " eroded	sl	sl	sl
Pb	Riverwash	Vs	Vs	Vs
PcF	Rough broken land & rock land	Vs	Vs	Vs

Map symbol	Soil	Degree of limitations for		
		Septic Tank Filter Fields	Dwellings With Basements	Without Basements
RdA	Fowley silt loam, 0 to 2% slopes	Se	Se	mod
RdB	" " " 2 to 6% "	Se	Se	mod
Se	Stoney colluvial land	Vs	Vs	Vs
TaA	Tell silt loam, 0 to 2% slopes	mod	sl	sl
TaB	" " " 2 to 6% "	mod	sl	sl
TaC2	" " " 6 to 12% " eroded	mod	mod	mod
Tb	Terrace escarpments	Se to Vs	Se to Vs	Se to Vs
Tc	Toddville silt loam	mod	mod	sl
WaA	Waukegan silt loam, 0 to 3% slopes	mod	sl	sl
WaB	" " " 2 to 6% "	mod	sl	sl
WaB2	" " " 2 to 6% " eroded	mod	sl	sl
WaD2	" " " 12 to 20% " "	Se	Se	Se
Za	Zwingle silt loam	Se	mod	sl

Very severe limitations (Vs)
 Severe limitations (Se)
 Moderate limitations (mod)
 Slight limitations (sl)

Map Symbol	Soil	Degree of Limitations for		
		Septic Tank Filter Fields	Dwellings With Basements	Dwellings Without Basements
DeF3	Dubuque soils, deep 20 to 45% slopes severely eroded	Vs		
FaB	Fayette silt loam, uplands, 2 to 6% slopes	sl	sl	sl
FaB2	" " " " 2 to 6% slopes eroded	sl	sl	sl
FaC	" " " " 6 to 12% " - mod	mod	mod	mod
FaC2	" " " " 6 to 12% " eroded	mod	mod	mod
FaD	" " " " 12 to 20% slopes	Se	Se	Se
FaD2	" " " " 12 to 20% slopes eroded	Se	Se	Se
FaE	" " " " 20 to 30% " -	Vs	Vs	Vs
FaE2	" " " " 20 to 30% " eroded	Vs	Vs	Vs
FaF	Fayette silt loam, uplands 30 to 40% slopes eroded	Vs	Vs	Vs
FbD3	" soils, uplands 12 to 20% slopes severely eroded	Se	Se	Se
FbE3	" " " 20 to 30% " " " "	Vs	Vs	Vs
FcC2	Fayette silt loam, valleys 6 to 12% slopes eroded	mod	mod	mod
FcD2	" " " " 12 to 20% " " "	Se	Se	Se
FcE	" " " " 20 to 30% " -	Vs	Vs	Vs
FcE2	" " " " 20 to 30% eroded	Vs	Vs	Vs
FcF2	" " " " 30 to 40% " "	Vs	Vs	Vs
FdD3	Fayette soils, valleys 12 to 20% slopes severely eroded	Se	Se	Se
FdE3	" " " 20 to 30% " " "	Vs	Vs	Vs
GbB	Gale-Hixton complex, 2 to 6% slopes	mod	sl	sl
GbC2	" " " 6 to 12% " eroded	mod	sl	sl
GbD	" " " 12 to 20% "	Se	Se	Se
GbD2	" " " 12 to 20% " eroded	Se	Se	Se
GbE	" " " 20 to 30% " -	Vs	Vs	Vs
GbE2	" " " 20 to 30% " eroded	Vs	Vs	Vs
GbE3	" " " 20 to 30% " severely eroded	Vs	Vs	Vs
GbF	Gale-Hixton complex, 30 to 60% slopes	Vs	Vs	Vs