

**Hydric Rating by Map Unit**  
Seneca Nation of Indians

<b>Map Unit Symbol</b>	<b>Map Unit Name</b>	<b>Percent Hydric</b>	<b>Hydric Category</b>
AkA	Allard silt loam, 0 to 3 percent slopes	0	Non-Hydric
AkB	Allard silt loam, 3 to 8 percent slopes	0	Non-Hydric
AIA	Allard variant silt loam, 0 to 3 percent slopes	0	Non-Hydric
AIB	Allard variant silt loam, 3 to 8 percent slopes	0	Non-Hydric
AmA	Alton fine gravelly loam, 0 to 3 percent slopes	0	Non-Hydric
AmB	Alton fine gravelly loam, 3 to 8 percent slopes	0	Non-Hydric
AmC	Alton fine gravelly loam, 8 to 15 percent slopes	0	Non-Hydric
AoA	Angola silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
ArC	Arkport very fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
ArE	Arkport very fine sandy loam, 25 to 40 percent slopes	0	Non-Hydric
Be	Beaches	5	Predominantly Non-Hydric
BIB	Blasdell shaly silt loam, 3 to 8 percent slopes	0	Non-Hydric
BrB	Brinkerton variant silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
BrC	Brinkerton variant silt loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric
BrD	Brinkerton variant silt loam, 15 to 25 percent slopes	5	Predominantly Non-Hydric
Ca	Canadice silt loam	95	Predominantly Hydric
Cb	Canadice silty clay loam	95	Predominantly Hydric
Cc	Canandaigua silt loam	95	Predominantly Hydric
Cd	Canandaigua mucky silt loam	100	Hydric
Ce	Canandaigua silt loam, acid substratum	95	Predominantly Hydric
CfA	Caneadea silty clay loam, 0 to 3 percent slopes	15	Predominantly Non-Hydric
CfB	Caneadea silty clay loam, 3 to 8 percent slopes	15	Predominantly Non-Hydric
CgA	Castile gravelly loam, 0 to 3 percent slopes	0	Non-Hydric
Ch	Chenango sandy loam	0	Non-Hydric
CkA	Chenango gravelly loam, 0 to 3 percent slopes	0	Non-Hydric
CkB	Chenango gravelly loam, 3 to 8 percent slopes	0	Non-Hydric
CkC	Chenango gravelly loam, 8 to 15 percent slopes	0	Non-Hydric
CkD	Chenango gravelly loam, 15 to 25 percent slopes	0	Non-Hydric
CkE	Chenango gravelly loam, 25 to 40 percent slopes	0	Non-Hydric
CIA	Chenango channery silt loam, fan, 0 to 3 percent slopes	0	Non-Hydric
CIB	Chenango channery silt loam, fan, 3 to 8 percent slopes	0	Non-Hydric
Cn	Chippewa silt loam	85	Predominantly Hydric
CoA	Churchville silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
CoB	Churchville silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
CsB	Collamer silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
CsC	Collamer silt loam, 8 to 15 percent slopes	0	Non-Hydric
CtB	Collamer silt loam, till substratum, 3 to 8 percent slopes	5	Predominantly Non-Hydric

<b>Map Unit Symbol</b>	<b>Map Unit Name</b>	<b>Percent Hydric</b>	<b>Hydric Category</b>
CuB	Colonie loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
CuC	Colonie loamy fine sand, 8 to 15 percent slopes	0	Non-Hydric
Cv	Cosad loamy fine sand	10	Predominantly Non-Hydric
DdA	Derb silt loam, 0 to 3 percent slopes	10	Predominantly Non-Hydric
DdB	Derb silt loam, 3 to 8 percent slopes	10	Predominantly Non-Hydric
DdC	Derb silt loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric
EIA	Elnora loamy fine sand, 0 to 3 percent slopes	0	Non-Hydric
EIB	Elnora loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
ErB	Ernest variant silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
ErC	Ernest variant silt loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric
ErD	Ernest variant silt loam, 15 to 25 percent slopes	5	Predominantly Non-Hydric
FbB	Farnham shaly silt loam, 3 to 8 percent slopes	0	Non-Hydric
Fu	Fluvaquents and Udifluvents, frequently flooded	60	Partially Hydric
FxB	Fremont silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
GaA	Galen very fine sandy loam, 0 to 3 percent slopes	0	Non-Hydric
GaB	Galen very fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
GIB	Gilpin shaly silt loam, 3 to 8 percent slopes	0	Non-Hydric
GIC	Gilpin shaly silt loam, 8 to 15 percent slopes	0	Non-Hydric
GID	Gilpin shaly silt loam, 15 to 25 percent slopes	0	Non-Hydric
GIE	Gilpin shaly silt loam, 25 to 35 percent slopes	0	Non-Hydric
GIF	Gilpin shaly silt loam, 35 to 65 percent slopes	0	Non-Hydric
Ha	Halsey silt loam	95	Predominantly Hydric
Hn	Haplaquolls, ponded	100	Hydric
HuB	Hudson silt loam, 3 to 8 percent slopes	0	Non-Hydric
HvE	Hudson silty clay loam, 25 to 40 percent slopes	0	Non-Hydric
Lc	Lamson very fine sandy loam	85	Predominantly Hydric
Ld	Lamson mucky very fine sandy loam	90	Predominantly Hydric
LoC	Lordstown channery silt loam, 8 to 15 percent slopes	0	Non-Hydric
LoF	Lordstown channery silt loam, 35 to 65 percent slopes	0	Non-Hydric
Ly	Lyons silt loam	95	Predominantly Hydric
MaA	Manlius shaly silt loam, 0 to 3 percent slopes	0	Non-Hydric
MaB	Manlius shaly silt loam, 3 to 8 percent slopes	0	Non-Hydric
MaD	Manlius shaly silt loam, 15 to 25 percent slopes	0	Non-Hydric
MbE	Manlius very shaly silt loam, 25 to 35 percent slopes	0	Non-Hydric
MbF	Manlius very shaly silt loam, 35 to 50 percent slopes	0	Non-Hydric
MdB	Mardin channery silt loam, 3 to 8 percent slopes	0	Non-Hydric
MdC	Mardin channery silt loam, 8 to 15 percent slopes	0	Non-Hydric
MdD	Mardin channery silt loam, 15 to 25 percent slopes	0	Non-Hydric
MfB	Marilla shaly silt loam, 3 to 8 percent slopes	0	Non-Hydric
MfC	Marilla shaly silt loam, 8 to 15 percent slopes	0	Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
Mg	Middlebury silt loam	0	Non-Hydric
Mh	Minoa very fine sandy loam	5	Predominantly Non-Hydric
NfA	Niagara silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
NfB	Niagara silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
Nh	Niagara silt loam, till substratum	5	Predominantly Non-Hydric
OrA	Orpark silty clay loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
OrB	Orpark silty clay loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
OrC	Orpark silty clay loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric
Pa	Palms muck	100	Hydric
Pc	Patchin silt loam	85	Predominantly Hydric
PhA	Phelps gravelly loam	0	Non-Hydric
Pt	Pits, borrow	0	Non-Hydric
Pu	Pits, gravel	0	Non-Hydric
RaB	Rayne channery silt loam, 3 to 8 percent slopes	0	Non-Hydric
RaC	Rayne channery silt loam, 8 to 15 percent slopes	0	Non-Hydric
RaD	Rayne channery silt loam, 15 to 25 percent slopes	0	Non-Hydric
RaE	Rayne channery silt loam, 25 to 35 percent slopes	0	Non-Hydric
RaF	Rayne channery silt loam, 35 to 65 percent slopes	0	Non-Hydric
RbC	Rayne extremely bouldery silt loam, 8 to 15 percent slopes	0	Non-Hydric
RbD	Rayne extremely bouldery silt loam, 15 to 25 percent slopes	0	Non-Hydric
RbE	Rayne extremely bouldery silt loam, 25 to 35 percent slopes	0	Non-Hydric
RbF	Rayne extremely bouldery silt loam, 35 to 65 percent slopes	0	Non-Hydric
RcA	Raynham silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
RcB	Raynham silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
Re	Red Hook silt loam	5	Predominantly Non-Hydric
RgA	Rhinebeck silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
RkA	Rhinebeck gravelly loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
ScB	Schuyler silt loam, 3 to 8 percent slopes	0	Non-Hydric
ScD	Schuyler silt loam, 15 to 25 percent slopes	0	Non-Hydric
Sd	Scio silt loam	0	Non-Hydric
To	Tioga silt loam	0	Non-Hydric
Ua	Unadilla silt loam	0	Non-Hydric
VaB	Valois gravelly silt loam, 3 to 8 percent slopes	0	Non-Hydric
VpA	Volusia channery silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
VpB	Volusia channery silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
VpC	Volusia channery silt loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric
W	Water	0	Non-Hydric
Wa	Wallington silt loam	10	Predominantly Non-Hydric
Wd	Wayland silt loam	90	Predominantly Hydric
WhC	Wharton silt loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
WhD	Wharton silt loam, 15 to 25 percent slopes	5	Predominantly Non-Hydric
WmB	Williamson silt loam, 3 to 8 percent slopes	0	Non-Hydric

Definition of Categories  
Hydric: 100 percent of map unit is hydric  
Predominantly Hydric: 67 to 99 percent of map unit is hydric  
Partially Hydric: 34 to 66 percent of map unit is hydric  
Predominantly Non-Hydric: 1 to 33 percent of map unit is hydric  
Non-hydric: 0 percent of map unit is hydric