

Hydric Rating by Map Unit
Warren County, New York

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
AgA	Agawam fine sandy loam, 0 to 3 percent slopes	0	Non-Hydric
BaA	Belgrade silt loam, 0 to 3 percent slopes	4	Predominantly Non-Hydric
BaB	Belgrade silt loam, 3 to 8 percent slopes	4	Predominantly Non-Hydric
BcB	Bice fine sandy loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
BcC	Bice fine sandy loam, 8 to 15 percent slopes	3	Predominantly Non-Hydric
BcD	Bice fine sandy loam, 15 to 25 percent slopes	2	Predominantly Non-Hydric
BdC	Bice very bouldery fine sandy loam, sloping	5	Predominantly Non-Hydric
BdE	Bice very bouldery fine sandy loam, steep	5	Predominantly Non-Hydric
BeC	Bice-Woodstock very bouldery fine sandy loams, sloping	5	Predominantly Non-Hydric
BeE	Bice-Woodstock very bouldery fine sandy loams, steep	5	Predominantly Non-Hydric
Ca	Carlisle muck	98	Predominantly Hydric
Ce	Castile gravelly fine sandy loam	2	Predominantly Non-Hydric
Cg	Cathro and Greenwood mucks	100	Hydric
ChB	Charlton fine sandy loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
ChC	Charlton fine sandy loam, 8 to 15 percent slopes	1	Predominantly Non-Hydric
ChD	Charlton fine sandy loam, 15 to 25 percent slopes	1	Predominantly Non-Hydric
Du	Dumps, mine	0	Non-Hydric
EIB	Elmridge fine sandy loam, 3 to 8 percent slopes	2	Predominantly Non-Hydric
En	Elnora loamy fine sand	2	Predominantly Non-Hydric
FaB	Farmington loam, 0 to 8 percent slopes	2	Predominantly Non-Hydric
FrC	Farmington loam, very rocky, 3 to 15 percent slopes	3	Predominantly Non-Hydric
Fu	Fluvaquents-Udifluvents complex, frequently flooded	55	Partially Hydric
GaB	Galway loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
HaB	Hartland very fine sandy loam, 3 to 8 percent slopes	4	Predominantly Non-Hydric
HaC	Hartland very fine sandy loam, 8 to 15 percent slopes	4	Predominantly Non-Hydric
HeC	Hermon very bouldery fine sandy loam, sloping	0	Non-Hydric
HeE	Hermon very bouldery fine sandy loam, steep	0	Non-Hydric
HmC	Hermon-Lyman-Rock outcrop complex, sloping	0	Non-Hydric
HmE	Hermon-Lyman-Rock outcrop complex, steep	0	Non-Hydric
HnA	Hinckley cobbly sandy loam, 0 to 3 percent slopes	6	Predominantly Non-Hydric
HnB	Hinckley cobbly sandy loam, 3 to 8 percent slopes	7	Predominantly Non-Hydric
HnC	Hinckley cobbly sandy loam, 8 to 15 percent slopes	2	Predominantly Non-Hydric
HpA	Hinckley-Plainfield complex, level	7	Predominantly Non-Hydric
HpC	Hinckley-Plainfield complex, sloping	7	Predominantly Non-Hydric
HpE	Hinckley-Plainfield complex, steep	2	Predominantly Non-Hydric
HuB	Hudson silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
HuC	Hudson silt loam, 8 to 15 percent slopes	5	Predominantly Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
LmC	Lyman-Rock outcrop complex, sloping	0	Non-Hydric
LmE	Lyman-Rock outcrop complex, steep	0	Non-Hydric
LnA	Lyme fine sandy loam, 0 to 3 percent slopes	85	Predominantly Hydric
LyA	Lyme very stony fine sandy loam, nearly level	82	Predominantly Hydric
Ma	Madalin silt loam	90	Predominantly Hydric
MrC	Marlow very bouldery fine sandy loam, sloping	4	Predominantly Non-Hydric
MrE	Marlow very bouldery fine sandy loam, steep	3	Predominantly Non-Hydric
MsA	Massena fine sandy loam, 0 to 3 percent slopes	50	Partially Hydric
Mu	Middlebury fine sandy loam	0	Non-Hydric
OaA	Oakville loamy fine sand, 0 to 3 percent slopes	0	Non-Hydric
OaB	Oakville loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
OaC	Oakville loamy fine sand, 8 to 15 percent slopes	0	Non-Hydric
Pa	Palms muck	100	Hydric
PbB	Paxton fine sandy loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
PbC	Paxton fine sandy loam, 8 to 15 percent slopes	1	Predominantly Non-Hydric
PeB	Peru very bouldery loam, gently sloping	10	Predominantly Non-Hydric
Pg	Pits, sand and gravel	10	Predominantly Non-Hydric
Ph	Pits, quarry	5	Predominantly Non-Hydric
PIA	Plainfield loamy sand, 0 to 3 percent slopes	0	Non-Hydric
PIB	Plainfield loamy sand, 3 to 8 percent slopes	0	Non-Hydric
PIC	Plainfield loamy sand, 8 to 15 percent slopes	0	Non-Hydric
PoE	Plainfield and Oakville soils, steep	0	Non-Hydric
Ra	Raynham silt loam	92	Predominantly Hydric
RhA	Rhinebeck silt loam, 0 to 3 percent slopes	7	Predominantly Non-Hydric
RhB	Rhinebeck silt loam, 3 to 8 percent slopes	6	Predominantly Non-Hydric
Ro	Rock outcrop	0	Non-Hydric
Sa	Saprists and Aquepts, inundated	100	Hydric
ScA	Schroon gravelly fine sandy loam, 0 to 3 percent slopes	3	Predominantly Non-Hydric
ScB	Schroon gravelly fine sandy loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
SdB	Schroon very bouldery fine sandy loam, gently sloping	5	Predominantly Non-Hydric
Sh	Shaker fine sandy loam	94	Predominantly Hydric
SoB	Stowe fine sandy loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
SoC	Stowe fine sandy loam, 8 to 15 percent slopes	3	Predominantly Non-Hydric
SoD	Stowe fine sandy loam, 15 to 25 percent slopes	0	Non-Hydric
StC	Stowe very bouldery fine sandy loam, sloping	9	Predominantly Non-Hydric
StE	Stowe very bouldery fine sandy loam, steep	0	Non-Hydric
SuB	Sutton fine sandy loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
To	Tioga fine sandy loam	2	Predominantly Non-Hydric
Ud	Udorthents, smoothed	5	Predominantly Non-Hydric
W	Water	0	Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
Wa	Wareham loamy sand	54	Partially Hydric
WgB	Woodbridge fine sandy loam, 3 to 8 percent slopes	2	Predominantly Non-Hydric
WoC	Woodstock-Rock outcrop complex, sloping	2	Predominantly Non-Hydric
WoE	Woodstock-Rock outcrop complex, steep	2	Predominantly 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