Hydric Rating by Map Unit
Saratoga County, New York

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
ALA	Allagash fine sandy loam, nearly level	0	Non-Hydric
ALC	Allagash fine sandy loam, strongly sloping	0	Non-Hydric
ALE	Allagash fine sandy loam, steep	0	Non-Hydric
As	Allis silt loam	80	Predominantly Hydric
BCC	Becket sandy loam, strongly sloping, very bouldery	0	Non-Hydric
BCE	Becket sandy loam, steep, very bouldery	0	Non-Hydric
BEC	Becket-Tunbridge complex, strongly sloping, very bouldery	5	Predominantly Non-Hydric
BEE	Becket-Tunbridge complex, steep, very bouldery	5	Predominantly Non-Hydric
BHC	Berkshire loam, strongly sloping, very bouldery	0	Non-Hydric
BHE	Berkshire loam, steep, very bouldery	0	Non-Hydric
BLC	Berkshire-Tunbridge complex, strongly sloping, very bouldery	3	Predominantly Non-Hydric
BLE	Berkshire-Tunbridge complex, steep, very bouldery	3	Predominantly Non-Hydric
BmB	Bernardston silt loam, 3 to 8 percent slopes	0	Non-Hydric
BmC	Bernardston silt loam, 8 to 15 percent slopes	0	Non-Hydric
BmD	Bernardston silt loam, 15 to 25 percent slopes	0	Non-Hydric
BnB	Bernardston-Manlius-Nassau complex, undulating	0	Non-Hydric
BnC	Bernardston-Manlius-Nassau complex, rolling	0	Non-Hydric
BnD	Bernardston-Manlius-Nassau complex, hilly	0	Non-Hydric
BOC	Bice loam, strongly sloping, stony	5	Predominantly Non-Hydric
BOE	Bice loam, steep, stony	5	Predominantly Non-Hydric
BPC	Bice-Woodstock complex, strongly sloping, stony	1	Predominantly Non-Hydric
BPE	Bice-Woodstock complex, steep, stony	1	Predominantly Non-Hydric
BtB	Broadalbin silt loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
BtC	Broadalbin silt loam, 8 to 15 percent slopes	3	Predominantly Non-Hydric
BtD	Broadalbin silt loam, 15 to 25 percent slopes	1	Predominantly Non-Hydric
BvB	Broadalbin-Manlius-Nassau, complex, undulating	0	Non-Hydric
BvC	Broadalbin-Manlius-Nassau, complex, rolling	0	Non-Hydric
BvD	Broadalbin-Manlius-Nassau, complex, hilly	0	Non-Hydric
BxB	Burdett silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
CcB	Charlton loam, 3 to 8 percent slopes	0	Non-Hydric
CcC	Charlton loam, 8 to 15 percent slopes	0	Non-Hydric
CcD	Charlton loam, 15 to 25 percent slopes	0	Non-Hydric
CeB	Chatfield-Hollis complex, undulating, rocky	0	Non-Hydric
CeC	Chatfield-Hollis complex, rolling, rocky	0	Non-Hydric
CfD	Chatfield-Hollis complex, hilly, very rocky	0	Non-Hydric
Cg	Cheektowaga mucky very fine sandy loam	80	Predominantly Hydric
ChB	Chenango silt loam, loamy substratum, udulating	0	Non-Hydric
ChC	Chenango silt loam, loamy substratum, rolling	0	Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
ClA	Claverack loamy fine sand, 0 to 3 percent slopes	1	Predominantly Non-Hydric
ClB	Claverack loamy fine sand, 3 to 8 percent slopes	1	Predominantly Non-Hydric
COC	Colton gravelly sandy loam, strongly sloping	0	Non-Hydric
COE	Colton gravelly sandy loam, steep	0	Non-Hydric
Cs	Cosad fine sandy loam	6	Predominantly Non-Hydric
DeA	Deerfield loamy fine sand, nearly level	4	Predominantly Non-Hydric
DeB	Deerfield loamy fine sand, undulating	4	Predominantly Non-Hydric
ElB	Elmridge very fine sandy loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
FaB	Farmington silt loam, 3 to 8 percent slopes, rocky	0	Non-Hydric
FcC	Farmington silt loam, 3 to 15 percent slopes, very rocky	0	Non-Hydric
Fl	Fluvaqvents frequently flooded	80	Predominantly Hydric
FU	Fluvaquents-Udipsamments complex, flooded	70	Predominantly Hydric
GaB	Galway loam, 3 to 8 percent slopes	0	Non-Hydric
GaC	Galway loam, 8 to 15 percent slopes	0	Non-Hydric
HcA	Hinckley gravelly loamy sand, nearly level	0	Non-Hydric
HcB	Hinckley gravelly loamy sand, undulating	0	Non-Hydric
HcC	Hinckley gravelly loamy sand, rolling	0	Non-Hydric
HcD	Hinckley gravelly loamy sand, hilly	0	Non-Hydric
HoA	Hoosic gravelly sandy loam, nearly level	0	Non-Hydric
HoB	Hoosic gravelly sandy loam, undulating	0	Non-Hydric
HoC	Hoosic gravelly sandy loam, rolling	0	Non-Hydric
HuB	Hudson silt loam, 3 to 8 percent slopes	0	Non-Hydric
HuC	Hudson silt loam, 8 to 15 percent slopes	0	Non-Hydric
HuD	Hudson silt loam, hilly	0	Non-Hydric
HuE	Hudson silt loam, 25 to 35 percent slopes	0	Non-Hydric
In	Ilion silt loam	90	Predominantly Hydric
Lm	Limerick-Saco complex	95	Predominantly Hydric
LY	Lyme fine sandy loam, very stony	90	Predominantly Hydric
Ma	Madalin mucky silty clay loam	90	Predominantly Hydric
MnB	Manlius-Nassau complex, undulating, rocky	0	Non-Hydric
MnC	Manlius-Nassau complex, rolling, rocky	0	Non-Hydric
MnD	Manlius-Nassau complex, hilly, rocky	0	Non-Hydric
Ms	Massena silt loam	0	Non-Hydric
MvA	Mosherville silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
MvB	Mosherville silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
MxB	Mosherville-Hornell complex, undulating	3	Predominantly Non-Hydric
NaC	Nassau-Rock outcrop complex, rolling	0	Non-Hydric
NaD	Nassau-Rock outcrop complex, hilly	0	Non-Hydric
Ne	Newstead loam	0	Non-Hydric
NuB	Nunda silt loam, 3 to 8 percent slopes	0	Non-Hydric
NuC	Nunda silt loam, 8 to 15 percent slopes	0	Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
OaA	Oakville loamy fine sand, nearly level	5	Predominantly Non-Hydric
OaB	Oakville loamy fine sand, undulating	5	Predominantly Non-Hydric
OaC	Oakville loamy fine sand, rolling	0	Non-Hydric
OaD	Oakville loamy fine sand, hilly	0	Non-Hydric
OeE	Oakville and Windsor soils, 25 to 35 percent slopes	0	Non-Hydric
Pm	Palms muck	100	Hydric
Pp	Palms muck, ponded	95	Predominantly Hydric
PtB	Paxton gravelly sandy loam, 3 to 8 percent slopes	0	Non-Hydric
PtC	Paxton gravelly sandy loam, 8 to 15 percent slopes	0	Non-Hydric
Pu	Pits, quarry	0	Non-Hydric
Pv	Pits, sand and gravel	0	Non-Hydric
PwA	Pittstown silt loam, 0 to 3 percent slopes	0	Non-Hydric
PwB	Pittstown silt loam, 3 to 8 percent slopes	0	Non-Hydric
Ra	Raynham silt loam	15	Predominantly Non-Hydric
RhA	Rhinebeck silt loam, 0 to 3 percent slopes	10	Predominantly Non-Hydric
RhB	Rhinebeck silt loam, 3 to 8 percent slopes	10	Predominantly Non-Hydric
Sa	Scarboro mucky loamy sand	95	Predominantly Hydric
SCB	Schroon sandy loam, gently sloping, stony	0	Non-Hydric
SeA	Scio silt loam, 0 to 3 percent slopes	0	Non-Hydric
SeB	Scio silt loam, 3 to 8 percent slopes	0	Non-Hydric
Sh	Shaker very fine sandy loam	80	Predominantly Hydric
SKB	Skerry fine sandy loam, gently sloping, very stony	10	Predominantly Non-Hydric
Sn	Sun silt loam	70	Predominantly Hydric
StA	Sutton loam, 0 to 3 percent slopes	0	Non-Hydric
StB	Sutton loam, 3 to 8 percent slopes	0	Non-Hydric
Te	Teel silt loam	10	Predominantly Non-Hydric
Tg	Tioga fine sandy loam	0	Non-Hydric
TNC	Tunbridge-Lyman complex, strongly sloping, very rocky	2	Predominantly Non-Hydric
TNE	Tunbridge-Lyman complex, steep, very rocky	2	Predominantly Non-Hydric
TNF	Tunbridge-Lyman complex, very steep, very rocky	2	Predominantly Non-Hydric
Ud	Udipsamments, dredged	4	Predominantly Non-Hydric
Ue	Udorthents, smoothed	0	Non-Hydric
UnB	Unadilla very fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
UnC	Unadilla very fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
W	Water	0	Non-Hydric
Wa	Wareham loamy sand	80	Predominantly Hydric
WnA	Windsor loamy sand, nearly level	0	Non-Hydric
WnB	Windsor loamy sand, undulating	0	Non-Hydric
WnC	Windsor loamy sand, rolling	0	Non-Hydric
WnD	Windsor loamy sand, hilly	0	Non-Hydric
WO	Wonsqueak muck, ponded	95	Predominantly Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
WrB	Woodbridge 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