Hydric Rating by Map Unit
Clinton County, New York

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
15	Loxley-Beseman complex	91	Predominantly Hydric
17	Beseman-Rumney-Loxley complex	85	Predominantly Hydric
367	Searsport-Borosaprists-Naumburg complex	95	Predominantly Hydric
375C	Colton-Adams complex, 3 to 15 percent slopes	5	Predominantly Non-Hydric
375F	Colton-Adams complex, 35 to 70 percent slopes	1	Predominantly Non-Hydric
651C	Monadnock-Tunbridge-Sabattis complex, rolling, very bouldery	20	Predominantly Non-Hydric
651D	Monadnock-Tunbridge complex, hilly, very bouldery	1	Predominantly Non-Hydric
653C	Monadnock fine sandy loam, 3 to 15 percent slopes, very bouldery	1	Predominantly Non-Hydric
654C	Monadnock-Sabattis complex, rolling, very bouldery	20	Predominantly Non-Hydric
655B	Sunapee-Monadnock complex, 3 to 15 percent slopes, very bouldery	2	Predominantly Non-Hydric
661C	Hermon fine sandy loam, 3 to 15 percent slopes, very bouldery	0	Non-Hydric
661D	Hermon fine sandy loam, 15 to 35 percent slopes, very bouldery	0	Non-Hydric
708B	Adirondack-Sabattis-Tughill complex, 0 to 8 percent slopes, very bouldery	50	Partially Hydric
721C	Becket-Tunbridge-Skerry complex, 3 to 15 percent slopes, very bouldery	0	Non-Hydric
721D	Becket-Tunbridge complex, 15 to 35 percent slopes, very bouldery	0	Non-Hydric
723C	Becket fine sandy loam, 3 to 15 percent slopes, very bouldery	1	Predominantly Non-Hydric
723D	Becket fine sandy loam, 15 to 35 percent slopes, very bouldery	0	Non-Hydric
725B	Skerry-Becket complex, 3 to 15 percent slopes, very bouldery	2	Predominantly Non-Hydric
727B	Skerry-Adirondack complex, 0 to 8 percent slopes, very bouldery	7	Predominantly Non-Hydric
831C	Tunbridge-Lyman complex, 3 to 15 percent slopes, very rocky	1	Predominantly Non-Hydric
831D	Tunbridge-Lyman complex, 15 to 35 percent slopes, very rocky	0	Non-Hydric
831F	Tunbridge-Lyman complex, 35 to 60 percent slopes, very rocky	0	Non-Hydric
861F	Lyman-Ricker complex, 35 to 60 percent slopes, very rocky	0	Non-Hydric
931C	Mundalite-Rawsonville-Worden complex, 3 to 15 percent slopes, very bouldery	5	Predominantly Non-Hydric
931D	Mundalite-Rawsonville complex, 15 to 35 percent slopes, very bouldery	5	Predominantly Non-Hydric
933C	Mundalite-Worden complex, 3 to 15 percent slopes, very bouldery	5	Predominantly Non-Hydric
941C	Rawsonville-Hogback complex, 3 to 15 percent slopes, very rocky	0	Non-Hydric
941D	Rawsonville-Hogback complex, 15 to 35 percent slopes, very rocky	0	Non-Hydric
941F	Rawsonville-Hogback complex, 35 to 60 percent slopes, very rocky	0	Non-Hydric
943C	Rawsonville-Borosaprists-Ricker complex, 0 to 25 percent slopes, very rocky	22	Predominantly Non-Hydric
945F	Hogback-Ricker complex, 35 to 60 percent slopes, very rocky	0	Non-Hydric
949F	Rockoutcrop-Ricker-Hogback complex, 35 to 60 percent slopes, very bouldery	0	Non-Hydric
991D	Glebe-Skylight complex, 15 to 35 percent slopes, very rocky	0	Non-Hydric
997F	Ricker-Skylight-Rockoutcrop complex, 35 to 70 percent slopes, very bouldery	0	Non-Hydric
AbA	Adams loamy sand, 0 to 3 percent slopes	0	Non-Hydric
AbB	Adams loamy sand, 3 to 8 percent slopes	0	Non-Hydric
AbC	Adams loamy sand, 8 to 15 percent slopes	0	Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
AbD	Adams loamy sand, 15 to 25 percent slopes	0	Non-Hydric
AgB	Adirondack loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
AhB	Adirondack loam, gently sloping, very bouldery	5	Predominantly Non-Hydric
Ak	Adjidaumo silty clay	91	Predominantly Hydric
Am	Adjidaumo mucky silty clay	92	Predominantly Hydric
AtA	Amenia fine sandy loam, 0 to 3 percent slopes	0	Non-Hydric
AtB	Amenia fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
AwA	Appleton loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
AwB	Appleton loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
BcB	Becket fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
BcC	Becket fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
BeC	Becket fine sandy loam, strongly sloping, very bouldery	0	Non-Hydric
BeD	Becket fine sandy loam, moderately steep, very bouldery	0	Non-Hydric
BgC	Becket-Tunbridge complex, strongly sloping, very rocky	0	Non-Hydric
BgE	Becket-Tunbridge complex, steep, very rocky	0	Non-Hydric
BhC	Benson loam, strongly sloping, very rocky	0	Non-Hydric
BhE	Benson loam, steep, very rocky	0	Non-Hydric
Bo	Beseman mucky peat	97	Predominantly Hydric
BrB	Bice fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
BrC	Bice fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
BsC	Bice fine sandy loam, strongly sloping, very stony	0	Non-Hydric
BsD	Bice fine sandy loam, moderately steep, very stony	0	Non-Hydric
BvB	Bombay loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
Bx	Bucksport mucky peat	97	Predominantly Hydric
CgA	Champlain fine sand, 0 to 3 percent slopes	0	Non-Hydric
CgB	Champlain fine sand, 3 to 8 percent slopes	0	Non-Hydric
CgC	Champlain fine sand, 8 to 15 percent slopes	0	Non-Hydric
ChF	Champlain and Adams soils, very steep	0	Non-Hydric
Ck	Churubusco muck	89	Predominantly Hydric
ClC	Colosse-Hermon complex, strongly sloping, very stony	0	Non-Hydric
CmB	Colosse-Trout River complex, gently sloping	0	Non-Hydric
CmC	Colosse-Trout River complex, strongly sloping	0	Non-Hydric
CnC	Colosse-Trout River complex, strongly sloping, very stony	0	Non-Hydric
CnD	Colosse-Trout River complex, moderately steep, very stony	0	Non-Hydric
CoA	Colton gravelly loamy coarse sand, 0 to 3 percent slopes	0	Non-Hydric
CoB	Colton gravelly loamy coarse sand, 3 to 8 percent slopes	0	Non-Hydric
CoC	Colton gravelly loamy coarse sand, 8 to 15 percent slopes	0	Non-Hydric
CpC	Colton gravelly loamy coarse sand, strongly sloping, very stony	0	Non-Hydric
CpE	Colton gravelly loamy coarse sand, steep, very stony	0	Non-Hydric
Crk	Cook mucky loamy fine sand	93	Predominantly Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
Crr	Cornish silt loam	9	Predominantly Non-Hydric
Cs	Covert loamy sand	1	Predominantly Non-Hydric
CtsA	Covertfalls loamy fine sand, 0 to 3 percent slopes	0	Non-Hydric
CtsB	Covertfalls loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
CttB	Covertfalls gravelly loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
CvA	Coveytown loamy sand, 0 to 3 percent slopes	5	Predominantly Non-Hydric
CvB	Coveytown loamy sand, 3 to 8 percent slopes	5	Predominantly Non-Hydric
CwB	Coveytown loamy sand, gently sloping, very stony	5	Predominantly Non-Hydric
CxA	Croghan loamy fine sand, 0 to 3 percent slopes	3	Predominantly Non-Hydric
CxB	Croghan loamy fine sand, 3 to 8 percent slopes	3	Predominantly Non-Hydric
DeA	Deerfield fine sand, 0 to 3 percent slopes	2	Predominantly Non-Hydric
DeB	Deerfield fine sand, 3 to 8 percent slopes	1	Predominantly Non-Hydric
Df	Deinache fine sand	93	Predominantly Hydric
FeB	Fahey gravelly fine sandy loam, 3 to 8 percent slopes, loamy substratum	0	Non-Hydric
FhB	Fahey gravelly fine sandy loam, gently sloping, very stony	0	Non-Hydric
FkB	Fernlake cobbly loamy sand, 3 to 8 percent slopes	0	Non-Hydric
FlB	Fernlake cobbly loamy sand, gently sloping, very bouldery	0	Non-Hydric
FlC	Fernlake cobbly loamy sand, strongly sloping, very bouldery	0	Non-Hydric
FlD	Fernlake cobbly loamy sand, moderately steep, very bouldery	0	Non-Hydric
FlF	Fernlake cobbly loamy sand, very steep, very bouldery	0	Non-Hydric
FmB	Flackville loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
Fn	Fluvaquents-Udifluvents complex, frequently flooded	33	Predominantly Non-Hydric
GfC	Gardenisle-Benson complex, strongly sloping, rocky	3	Predominantly Non-Hydric
Gl	Gougeville mucky loamy fine sand	90	Predominantly Hydric
GrA	Grattan loamy sand, 0 to 3 percent slopes	0	Non-Hydric
GrB	Grattan loamy sand, 3 to 8 percent slopes	0	Non-Hydric
GvB	Grenville loam, 3 to 8 percent slopes	0	Non-Hydric
GwC	Grenville loam, strongly sloping, very stony	0	Non-Hydric
Ha	Hailesboro silt loam	5	Predominantly Non-Hydric
HeB	Hermon fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
HeC	Hermon fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
HfC	Hermon fine sandy loam, strongly sloping, very bouldery	0	Non-Hydric
HfD	Hermon fine sandy loam, moderately steep, very bouldery	0	Non-Hydric
HgC	Hermon-Adirondack complex, strongly sloping, very bouldery	5	Predominantly Non-Hydric
HlB	Heuvelton silty clay loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
HlD	Heuvelton silty clay loam, 15 to 25 percent slopes	0	Non-Hydric
HoA	Hogansburg loam, 0 to 3 percent slopes	0	Non-Hydric
HoB	Hogansburg loam, 3 to 8 percent slopes	0	Non-Hydric
HrB	Hogansburg loam, gently sloping, very stony	0	Non-Hydric
InB	Irona-Conic complex, gently sloping, very rocky	2	Predominantly Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
Jn	Junius fine sand	5	Predominantly Non-Hydric
KhB	Kalurah fine sandy loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
KlB	Kalurah fine sandy loam, gently sloping, very stony	1	Predominantly Non-Hydric
Kr	Kingsbury-Rhinebeck complex	5	Predominantly Non-Hydric
Ld	Lovewell very fine sandy loam, stratified substratum	2	Predominantly Non-Hydric
Le	Loxley mucky peat	100	Hydric
LtF	Lyman-Tunbridge-Rockoutcrop complex, very steep	0	Non-Hydric
Lv	Lyonmounten loam	88	Predominantly Hydric
Ly	Lyonmounten loam, very stony	88	Predominantly Hydric
MaB	Madrid fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
MaC	Madrid fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
MeA	Malone gravelly loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
MeB	Malone gravelly loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
MfB	Malone gravelly loam, gently sloping, very stony	5	Predominantly Non-Hydric
Mk	Markey muck	98	Predominantly Hydric
Mn	Massena fine sandy loam	5	Predominantly Non-Hydric
Mp	Medomak silt loam, stratified substratum	92	Predominantly Hydric
Ms	Mino loam	3	Predominantly Non-Hydric
MtB	Monadnock fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
MtC	Monadnock fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
MuC	Monadnock fine sandy loam, strongly sloping, very bouldery	0	Non-Hydric
MuD	Monadnock fine sandy loam, moderately steep, very bouldery	0	Non-Hydric
MuF	Monadnock fine sandy loam, very steep, very bouldery	0	Non-Hydric
MvA	Mooers loamy sand, 0 to 3 percent slopes	0	Non-Hydric
MvB	Mooers loamy sand, 3 to 8 percent slopes	0	Non-Hydric
MwA	Muskellunge silty clay loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
MwB	Muskellunge silty clay loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
NeC	Neckrock-Summerville complex, strongly sloping, very rocky	1	Predominantly Non-Hydric
NoB	Nicholville very fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
NrA	Northway loamy fine sand, 0 to 3 percent slopes	1	Predominantly Non-Hydric
NrB	Northway loamy fine sand, 3 to 8 percent slopes	1	Predominantly Non-Hydric
OcA	Occur loamy sand, 0 to 3 percent slopes	0	Non-Hydric
OcB	Occur loamy sand, 3 to 8 percent slopes	0	Non-Hydric
OgB	Ogdensburg silt loam, 0 to 8 percent slopes	9	Predominantly Non-Hydric
PeA	Peasleeville loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
PeB	Peasleeville loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
PfB	Peasleeville loam, gently sloping, very stony	5	Predominantly Non-Hydric
Pg	Pinconning mucky loamy fine sand	90	Predominantly Hydric
Ph	Pipestone fine sand	3	Predominantly Non-Hydric
Pn	Pits, gravel	4	Predominantly Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
Po	Pits, quarry	0	Non-Hydric
Pp	Pits, sand	3	Predominantly Non-Hydric
PtA	Plainfield loamy sand, 0 to 3 percent slopes	0	Non-Hydric
PtB	Plainfield loamy sand, 3 to 8 percent slopes	0	Non-Hydric
PtC	Plainfield loamy sand, 8 to 15 percent slopes	0	Non-Hydric
PvF	Plainfield and Grattan soils, very steep	0	Non-Hydric
RoB	Rock outcrop-Ricker complex, gently sloping	8	Predominantly Non-Hydric
Rr	Roundabout silt loam	2	Predominantly Non-Hydric
Ry	Runeberg mucky loam	94	Predominantly Hydric
Sb	Sabattis mucky fine sandy loam, very bouldery	91	Predominantly Hydric
Se	Saprists and Aquents, ponded	96	Predominantly Hydric
ShB	Schroon fine sandy loam, 3 to 8 percent slopes	0	Non-Hydric
ShC	Schroon fine sandy loam, 8 to 15 percent slopes	0	Non-Hydric
SkB	Schroon fine sandy loam, gently sloping, very stony	0	Non-Hydric
Sn	Sciota fine sand	6	Predominantly Non-Hydric
So	Shaker loam	4	Predominantly Non-Hydric
SpB	Sheddenbrook gravelly loamy fine sand, 3 to 8 percent slopes	0	Non-Hydric
SrB	Skerry fine sandy loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
SsB	Skerry fine sandy loam, gently sloping, very bouldery	1	Predominantly Non-Hydric
SsC	Skerry fine sandy loam, strongly sloping, very bouldery	0	Non-Hydric
StD	Success cobbly sandy loam, moderately steep, very bouldery	0	Non-Hydric
SwB	Sunapee fine sandy loam, 3 to 8 percent slopes	1	Predominantly Non-Hydric
SxB	Sunapee fine sandy loam, gently sloping, very bouldery	1	Predominantly Non-Hydric
Sz	Swanton very fine sandy loam	5	Predominantly Non-Hydric
TcB	Topknot-Chazy complex, gently sloping, rocky	6	Predominantly Non-Hydric
TnC	Tunbridge-Lyman complex, strongly sloping, very rocky	0	Non-Hydric
TnE	Tunbridge-Lyman complex, steep, very rocky	0	Non-Hydric
Ud	Udipsamments and psammaquents, smoothed	1	Predominantly Non-Hydric
Ue	Udipsamments, mine spoil, non-acid	0	Non-Hydric
Uf	Udorthents, refuse substratum	0	Non-Hydric
Ug	Udorthents, smoothed	0	Non-Hydric
Uh	Udorthents, wet substratum	5	Predominantly Non-Hydric
Un	Urban land	0	Non-Hydric
UpA	Urban land-Plainfield complex, nearly level	0	Non-Hydric
UpB	Urban land-Plainfield complex, gently sloping	0	Non-Hydric
W	Water	0	Non-Hydric
WdB	Waddington gravelly loam, 3 to 8 percent slopes	0	Non-Hydric
Wn	Wainola loamy fine sand	5	Predominantly Non-Hydric
WsB	Wallace fine sand, 3 to 8 percent slopes	0	Non-Hydric
WsC	Wallace fine sand, 8 to 15 percent slopes	0	Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
WsE	Wallace fine sand, 25 to 35 percent slopes	0	Non-Hydric
Wu	Wonsqueak muck	95	Predominantly Hydric
Za	Denied access	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