

Hydric Rating by Map Unit
Washington County, New York

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
AmB	Amenia silt loam, 3 to 8 percent slopes	0	Non-Hydric
BeA	Belgrade silt loam, 0 to 2 percent slopes	0	Non-Hydric
BeB	Belgrade silt loam, 2 to 6 percent slopes	0	Non-Hydric
BnB	Bernardston gravelly silt loam, 3 to 8 percent slopes	3	Predominantly Non-Hydric
BnC	Bernardston gravelly silt loam, 8 to 15 percent slopes	3	Predominantly Non-Hydric
BnD	Bernardston gravelly silt loam, 15 to 25 percent slopes	0	Non-Hydric
BrB	Bernardston-Nassau shaly silt loams, 3 to 8 percent slopes	4	Predominantly Non-Hydric
BrC	Bernardston-Nassau shaly silt loams, 8 to 15 percent slopes	2	Predominantly Non-Hydric
BSSCK	Bernardston-Nassau shaly silt loams, rolling and hilly	4	Predominantly Non-Hydric
BTC	Bernardston very stony soils, gently sloping through moderately steep	3	Predominantly Non-Hydric
BUF	Bernardston soils, steep and very steep	0	Non-Hydric
Ca	Carlisle muck	92	Predominantly Hydric
CHC	Charlton soils, very stony, gently sloping and sloping	0	Non-Hydric
CHE	Charlton soils, very stony, moderately steep and steep	0	Non-Hydric
CIA	Claverack loamy fine sand, 0 to 2 percent slopes	0	Non-Hydric
CIB	Claverack loamy fine sand, 2 to 6 percent slopes	0	Non-Hydric
Cs	Cosad fine sandy loam	4	Predominantly Non-Hydric
Cv	Covington silty clay loam	85	Predominantly Hydric
FaB	Farmington loam, 0 to 8 percent slopes	0	Non-Hydric
FCC	Farmington-Rock outcrop association, nearly level through moderately steep	0	Non-Hydric
FCF	Farmington-Rock outcrop association, steep and very steep	0	Non-Hydric
FL	Fluvaquents	89	Predominantly Hydric
Fr	Fredon silt loam	55	Partially Hydric
Ha	Halsey mucky silt loam	90	Predominantly Hydric
Hb	Hamlin silt loam	9	Predominantly Non-Hydric
HcA	Hartland very fine sandy loam, 0 to 2 percent slopes	0	Non-Hydric
HcB	Hartland very fine sandy loam, 2 to 6 percent slopes	0	Non-Hydric
HcC	Hartland very fine sandy loam, 6 to 12 percent slopes	0	Non-Hydric
HcD	Hartland very fine sandy loam, 12 to 20 percent slopes	0	Non-Hydric
HeA	Herkimer gravelly silt loam, 0 to 3 percent slopes	10	Predominantly Non-Hydric
HeB	Herkimer gravelly silt loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
HLE	Hollis-Charlton association, moderately steep and steep	0	Non-Hydric
HNC	Hollis-Rock outcrop association, gently sloping and sloping	9	Predominantly Non-Hydric
HoA	Hoosic gravelly sandy loam, 0 to 3 percent slopes	10	Predominantly Non-Hydric
HoB	Hoosic gravelly sandy loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
HoC	Hoosic gravelly sandy loam, 8 to 15 percent slopes	0	Non-Hydric
HSDK	Hoosic gravelly sandy loam, rolling and hilly	5	Predominantly Non-Hydric

Map Unit Symbol	Map Unit Name	Percent Hydric	Hydric Category
HTF	Hoosic and Otisville soils, steep and very steep	0	Non-Hydric
HvB	Hudson silt loam, 2 to 6 percent slopes	0	Non-Hydric
HvC	Hudson silt loam, 6 to 12 percent slopes	0	Non-Hydric
HvD	Hudson silt loam, 12 to 20 percent slopes	0	Non-Hydric
HWE	Hudson and Vergennes soils, steep and very steep	5	Predominantly Non-Hydric
KbA	Kingsbury silty clay, 0 to 2 percent slopes	5	Predominantly Non-Hydric
KbB	Kingsbury silty clay, 2 to 6 percent slopes	5	Predominantly Non-Hydric
Lm	Limerick silt loam	85	Predominantly Hydric
Ma	Madalin silty clay loam	85	Predominantly Hydric
ML	Made land	0	Non-Hydric
NAC	Nassau shaly silt loam, undulating through hilly	2	Predominantly Non-Hydric
NBC	Nassau-Rock outcrop association, undulating through hilly	12	Predominantly Non-Hydric
NBF	Nassau-Rock outcrop association, steep and very steep	0	Non-Hydric
OaB	Oakville loamy fine sand, 0 to 5 percent slopes	0	Non-Hydric
OaC	Oakville loamy fine sand, 5 to 15 percent slopes	0	Non-Hydric
OKE	Oakville loamy fine sand, moderately steep and steep	0	Non-Hydric
OP	Orthents and Psamments	4	Predominantly Non-Hydric
OtA	Otisville gravelly sandy loam, 0 to 3 percent slopes	10	Predominantly Non-Hydric
OtB	Otisville gravelly sandy loam, 3 to 8 percent slopes	0	Non-Hydric
OVDK	Otisville gravelly sandy loam, rolling and hilly	5	Predominantly Non-Hydric
PaB	Palatine shaly silt loam, 3 to 8 percent slopes	0	Non-Hydric
PaC	Palatine shaly silt loam, 8 to 15 percent slopes	0	Non-Hydric
Pm	Palms muck	100	Hydric
Pr	Pits, gravel and sand	0	Non-Hydric
Ps	Pits, quarry	0	Non-Hydric
PtB	Pittsfield stony fine sandy loam, 3 to 8 percent slopes	5	Predominantly Non-Hydric
PtC	Pittsfield stony fine sandy loam, 8 to 15 percent slopes	7	Predominantly Non-Hydric
PVC	Pittsfield-Amenia association, very stony, gently sloping through moderately steep	0	Non-Hydric
RhA	Rhinebeck silt loam, 0 to 2 percent slopes	6	Predominantly Non-Hydric
RhB	Rhinebeck silt loam, 2 to 6 percent slopes	6	Predominantly Non-Hydric
ROF	Rock outcrop-Hollis association, moderately steep through very steep	0	Non-Hydric
RPC	Rock outcrop-Vergennes association, gently sloping through moderately steep	9	Predominantly Non-Hydric
RPF	Rock outcrop-Vergennes association, steep and very steep	0	Non-Hydric
Sa	Saco silt loam	87	Predominantly Hydric
SB	Saprists, Aquepts, and Aquepts	100	Hydric
ScA	Scriba gravelly silt loam, 0 to 3 percent slopes	5	Predominantly Non-Hydric
ScB	Scriba gravelly silt loam, 3 to 8 percent slopes	10	Predominantly Non-Hydric
SDC	Scriba very stony soils, nearly level through sloping	5	Predominantly Non-Hydric
Su	Sun loam	83	Predominantly Hydric
SV	Sun very stony soils	83	Predominantly Hydric

