

## Hydric Soil Percentage by Map Unit

Wyoming County, New York

Map Unit Symbol	Percent Hydric Soil	Component Name	Component Percent	Slope Gradient (low-high)		Drainage Class	Ponding Frequency
Ad	100	Alden	75	0	3	Very poorly drained	Frequent
AIA	0	Allard	80	0	3	Well drained	None
AIB	0	Allard	80	3	8	Well drained	None
AIC	0	Allard	80	8	15	Well drained	None
Am	50	Fluvaquents	40	0	3	Poorly drained	Frequent
		Udifulvents	40	0	5	Moderately well drained	None
AnA	5	Angola	75	0	3	Somewhat poorly drained	None
AoB	5	Angola	45	3	8	Somewhat poorly drained	None
		Aurora	35	3	8	Moderately well drained	None
ApA	4	Appleton	85	0	3	Somewhat poorly drained	None
ApB	5	Appleton	80	3	8	Somewhat poorly drained	None
ArB	0	Arkport	80	2	8	Well drained	None
ArC	0	Arkport	80	8	15	Well drained	None
ArD	0	Arkport	80	15	25	Well drained	None
ArE	0	Arkport	80	25	40	Well drained	None
AtB	0	Arnot	85	2	8	Somewhat excessively drained	None
AtC	0	Arnot	85	8	15	Somewhat excessively drained	None
AuC	0	Aurora	80	8	15	Moderately well drained	None
BaA	0	Bath	85	0	3	Well drained	None
BaB	0	Bath	85	3	8	Well drained	None
BaC	0	Bath	90	8	15	Well drained	None
BaD	0	Bath	85	15	25	Well drained	None
BaE	0	Bath	75	25	40	Well drained	None
BIA	0	Bath	50	0	3	Well drained	None
		Valois	30	0	3	Well drained	None
BIB	0	Bath	50	3	8	Well drained	None
		Valois	30	3	8	Well drained	None
BIC	0	Bath	50	8	15	Well drained	None
		Valois	30	8	15	Well drained	None
BID	0	Bath	50	15	25	Well drained	None
		Valois	30	15	25	Well drained	None
BuA	5	Burdett	80	0	3	Somewhat poorly drained	None

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BuB	5	Burdett	80	3	8	Somewhat poorly drained	None
Ca	95	Canadice	80	0	3	Poorly drained	None
CcA	0	Canaseraga	80	0	3	Moderately well drained	None
CcB	0	Canaseraga	80	3	8	Moderately well drained	None
CcC	0	Canaseraga	80	8	15	Moderately well drained	None
CdA	5	Caneadea	80	0	3	Somewhat poorly drained	None
CdB	5	Caneadea	80	3	8	Somewhat poorly drained	None
CdC	5	Caneadea	80	8	15	Somewhat poorly drained	None
CeD3	4	Caneadea	80	15	25	Somewhat poorly drained	None
CeE3	4	Caneadea	80	25	35	Moderately well drained	None
CgA	4	Castile	80	0	3	Moderately well drained	None
CgB	4	Castile	80	3	8	Moderately well drained	None
ChA	0	Castile	80	0	3	Moderately well drained	None
CIA	0	Chenango	80	0	3	Well drained	None
CIB	0	Chenango	80	3	8	Well drained	None
CIC	0	Chenango	80	8	15	Well drained	None
CID	4	Chenango	80	15	25	Well drained	None
CmB	0	Chenango	80	3	8	Well drained	None
CnB	5	Churchville	80	2	8	Somewhat poorly drained	None
CnC	5	Churchville	80	8	15	Somewhat poorly drained	None
CoB	0	Collamer	80	3	8	Moderately well drained	None
CoC	0	Collamer	80	8	15	Moderately well drained	None
CoD	0	Collamer	80	15	25	Moderately well drained	None
CrA	1	Conesus	85	0	3	Moderately well drained	None
CrB	1	Conesus	85	3	8	Moderately well drained	None
CrC	0	Conesus	85	8	15	Moderately well drained	None
DaA	5	Dalton	80	0	3	Somewhat poorly drained	None
DaB	5	Dalton	80	3	8	Somewhat poorly drained	None
DeB	0	Danley	80	3	8	Moderately well drained	None
DeC	0	Danley	80	8	15	Moderately well drained	None
DID3	0	Danley	80	15	25	Moderately well drained	None
DIE3	0	Danley	80	25	40	Moderately well drained	None
DnA	5	Darien	80	0	3	Somewhat poorly drained	None
DnB	5	Darien	80	3	8	Somewhat poorly drained	None
DnC	5	Darien	80	8	15	Somewhat poorly drained	None

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Ee	95	Chippewa	85	0	3	Poorly drained	None
ErA	4	Erie	80	0	3	Somewhat poorly drained	None
EsB	5	Erie	70	3	8	Somewhat poorly drained	None
EsC	5	Erie	70	8	15	Somewhat poorly drained	None
FrA	4	Fremont	80	0	3	Somewhat poorly drained	None
FrB	4	Fremont	80	3	8	Somewhat poorly drained	None
FsC	4	Fremont	80	8	15	Somewhat poorly drained	None
FtD	5	Fremont	40	15	25	Somewhat poorly drained	None
		Hornell	40	15	25	Somewhat poorly drained	None
FtE	5	Fremont	40	25	40	Somewhat poorly drained	None
		Hornell	40	25	40	Somewhat poorly drained	None
Ha	95	Halsey	80	0	3	Very poorly drained	Frequent
Hc	0	Hamlin	85	0	3	Well drained	None
HeA	0	Herkimer	80	0	3	Well drained	None
HeB	0	Herkimer	80	3	8	Well drained	None
Hg	4	Homer	80	0	3	Somewhat poorly drained	None
Hh	4	Homer	80	0	3	Somewhat poorly drained	None
HIA	5	Hornell	80	0	3	Somewhat poorly drained	None
HIB	4	Hornell	80	3	8	Somewhat poorly drained	None
HIC	4	Hornell	80	8	15	Somewhat poorly drained	None
HmA	0	Howard	80	0	3	Well drained	None
HmB	0	Howard	80	3	8	Well drained	None
HmC	0	Howard	80	8	15	Well drained	None
HmD	0	Howard	80	15	25	Well drained	None
HnA	0	Howard	80	0	3	Well drained	None
HnB	0	Howard	80	3	8	Well drained	None
HnC	0	Howard	80	8	15	Well drained	None
HoB	0	Howard	45	3	8	Well drained	None
		Madrid	35	3	8	Well drained	None
HoC	0	Howard	50	8	15	Well drained	None
		Madrid	30	8	15	Well drained	None
HoD	0	Howard	55	15	25	Well drained	None
		Madrid	25	15	25	Well drained	None
HrB	0	Howard	45	3	8	Well drained	None
		Madrid	35	3	8	Well drained	None

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HrC	0	Howard	50	8	15	Well drained	None
		Madrid	30	8	15	Well drained	None
HrD	0	Howard	60	15	25	Well drained	None
		Madrid	20	15	25	Well drained	None
HsE	0	Chenango	40	25	40	Well drained	None
		Howard	40	25	40	Well drained	None
In	88	Ilion	80	0	3	Very poorly drained	None
LaA	0	Langford	80	0	3	Moderately well drained	None
LaB	0	Langford	80	3	8	Moderately well drained	None
LaC	0	Langford	80	8	15	Moderately well drained	None
LaD	0	Langford	80	15	25	Moderately well drained	None
LgB	0	Lansing	85	3	8	Well drained	None
LgC	0	Lansing	85	8	15	Well drained	None
LgD	0	Lansing	85	15	25	Well drained	None
LgE	0	Lansing	85	25	40	Well drained	None
LoB	0	Lordstown	90	2	8	Well drained	None
LoC	0	Lordstown	90	8	15	Well drained	None
LoD	0	Lordstown	85	15	25	Well drained	None
LoE	0	Lordstown	80	25	40	Well drained	None
Ly	95	Lyons	75	0	3	Poorly drained	
		Lyons	15	0	3	Very poorly drained	Frequent
MaB	0	Madrid	80	2	8	Well drained	None
MaC	0	Madrid	80	8	15	Well drained	None
MdB	0	Madrid	80	2	8	Well drained	None
MdC	0	Madrid	80	8	15	Well drained	None
MIB	0	Manlius	80	2	8	Well drained	None
MIC	0	Manlius	80	8	15	Well drained	None
MID	0	Manlius	80	15	25	Well drained	None
MIE	0	Manlius	75	25	40	Well drained	None
MnF	0	Lordstown	40	40	90	Well drained	None
		Manlius	40	40	90	Well drained	None
MrA	0	Mardin	85	0	3	Moderately well drained	None
MrB	0	Mardin	85	3	8	Moderately well drained	None
MrC	0	Mardin	88	8	15	Moderately well drained	None
MrD	0	Mardin	85	15	25	Moderately well drained	None

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MsB	0	Marilla	80	2	8	Moderately well drained	None
MsC	0	Marilla	80	8	15	Moderately well drained	None
Ng	5	Niagara	80	0	3	Somewhat poorly drained	None
NuB	0	Nunda	80	2	8	Moderately well drained	None
NuC	0	Nunda	80	8	15	Moderately well drained	None
NuD	0	Nunda	75	15	25	Moderately well drained	None
Pa	100	Palms	80	0	3	Very poorly drained	Frequent
PgA	0	Palmyra	80	0	3	Well drained	None
PgB	0	Palmyra	80	3	8	Well drained	None
Pk	100	Papakating	80	0	3	Poorly drained	None
Pm	100	Papakating	80	0	3	Very poorly drained	Frequent
PpA	4	Phelps	80	0	3	Moderately well drained	None
PpB	4	Phelps	80	3	8	Moderately well drained	None
Pt	0	Pits, gravel	90				
Qu	5	Quarries	75	0	8	Moderately well drained	
Rh	8	Red Hook	80	0	3	Somewhat poorly drained	None
Ro	0	Rock outcrop	75	35	50		
ScA	0	Scio	80	0	3	Moderately well drained	None
ScB	0	Scio	80	3	8	Moderately well drained	None
Su	90	Sun	75	0	3	Very poorly drained	Frequent
Te	4	Teel	80	0	3	Moderately well drained	None
Tg	0	Tioga	80	0	3	Well drained	None
TuA	34	Tuller	50	0	3	Somewhat poorly drained	None
		Tuller	30	0	3	Poorly drained	None
TuB	34	Tuller	50	3	8	Somewhat poorly drained	None
		Tuller	30	3	8	Poorly drained	None
UD	0	Udorthents	80	0	3	Well drained	None
VaB	4	Varysburg	80	2	8	Well drained	None
VaC	0	Varysburg	80	8	15	Well drained	None
VaD	0	Varysburg	80	15	25	Well drained	None
VoA	5	Volusia	90	0	3	Somewhat poorly drained	None
VoB	5	Volusia	90	3	8	Somewhat poorly drained	None
VoC	4	Volusia	90	8	15	Somewhat poorly drained	None
W	0	Water	100				
Wa	5	Wallington	80	0	3	Somewhat poorly drained	None

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Wk	95	Wallkill	80	0	3	Very poorly drained	Frequent
Wn	90	Wayland	60	0	3	Poorly drained	None
		Wayland	30	0	3	Very poorly drained	Frequent
WoB	0	Williamson	80	3	8	Moderately well drained	None
WoC	0	Williamson	80	8	15	Moderately well drained	None
WsB	0	Williamson	70	3	8	Moderately well drained	None
WsC	0	Williamson	70	8	15	Moderately well drained	None