

HYDRIC SOILS LIST
Greene County, Indiana

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				FSA Criteria and Information
				Hydric code	Meets saturation	Meets flooding	Meets ponding	Natural Condition of Soil
AlB2: Alford silt loam, 2 to 6 percent slopes, eroded	Alford	No	loess hill	---	---	---	---	
AlC2: Alford silt loam, 6 to 12 percent slopes, eroded	Alford	No	loess hill	---	---	---	---	
AnB: Alvin-Bloomfield complex, 2 to 6 percent slopes	Alvin	No	dune	---	---	---	---	
	Bloomfield	No	dune	---	---	---	---	
AnC: Alvin-Bloomfield complex, 6 to 12 percent slopes	Alvin	No	dune	---	---	---	---	
	Bloomfield	No	dune	---	---	---	---	
Ao: Ambraw sandy clay loam, rarely flooded	Ambraw	Yes	flood-plain step	2B3	YES	NO	NO	Wooded under natural conditions
Ar: Armiesburg silt loam, occasionally flooded	Armiesburg	No	flood plain	---	---	---	---	
AvB2: Ava silt loam, 2 to 6 percent slopes, eroded	Ava	No	till plain	---	---	---	---	
Ay: Ayrshire sandy loam	Ayrshire	No	stream terrace	---	---	---	---	
	Rensselaer	Yes	depression, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
Bb: Bartle silt loam	Bartle	No	stream terrace	---	---	---	---	
	Peoga	Yes	lake plain, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
BcF: Berks-Ebal complex, 15 to 60 percent slopes	Berks	No	hill	---	---	---	---	

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	Ebal	No	hill, structural bench	---	---	---	---	
BfG: Berks-Rock outcrop complex, 45 to 70 percent slopes	Berks	No	hill	---	---	---	---	
	Rock outcrop	Unranked	scarp	---	---	---	---	
BlE: Bloomfield sand, 15 to 25 percent slopes	Bloomfield	No	dune	---	---	---	---	
BlG: Bloomfield sand, 35 to 60 percent slopes	Bloomfield	No	dune	---	---	---	---	
Bo: Bonnie silt loam, frequently flooded	Bonnie	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
Br: Booker clay	Booker	Yes	lake plain	2B3,3	YES	NO	YES	Wooded under natural conditions
Bs: Booker mucky clay	Booker	Yes	lake plain	3,2B3	YES	NO	YES	Wooded under natural conditions
CcE2: Chetwynd silt loam, 18 to 25 percent slopes, eroded	Chetwynd	No	outwash plain	---	---	---	---	
CcF: Chetwynd silt loam, 25 to 60 percent slopes	Chetwynd	No	outwash plain	---	---	---	---	
CfC2: Cincinnati silt loam, 6 to 12 percent slopes, eroded	Cincinnati	No	till plain	---	---	---	---	
CfC3: Cincinnati silt loam, 6 to 12 percent slopes, severely eroded	Cincinnati	No	till plain	---	---	---	---	

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CfD2: Cincinnati silt loam, 12 to 18 percent slopes, eroded	Cincinnati	No	till plain	---	---	---	---	
CfD3: Cincinnati silt loam, 12 to 18 percent slopes, severely eroded	Cincinnati	No	till plain	---	---	---	---	
ChC2: Cincinnati silt loam, channery substratum, 6 to 12 percent slopes, eroded	Cincinnati	No	till plain	---	---	---	---	
Cu: Cuba silt loam, frequently flooded	Cuba	No	flood-plain step	---	---	---	---	
EcD: Ebal-Gilpin silt loams, 12 to 18 percent slopes	Ebal	No	hill, structural bench	---	---	---	---	
	Gilpin	No	hill, structural bench	---	---	---	---	
Efd2: Ebal-Wellston silt loams, 10 to 18 percent slopes, eroded	Ebal	No	hill, structural bench	---	---	---	---	
	Wellston	No	hill, structural bench	---	---	---	---	
EnA: Elston loam, 0 to 2 percent slopes	Elston	No	stream terrace	---	---	---	---	
	Rensselaer	Yes	depression, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
Ev: Evansville silt loam, rarely flooded	Evansville	Yes	lake plain	2B3	YES	NO	NO	Wooded under natural conditions
FaB: Fairpoint silt loam, reclaimed, 2 to 6 percent slopes	Fairpoint	No	---	---	---	---	---	

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FcC: Fairpoint parachannery clay loam, 2 to 12 percent slopes	Fairpoint	No	---	---	---	---	---	
FcE: Fairpoint parachannery clay loam, 18 to 35 percent slopes	Fairpoint	No	---	---	---	---	---	
FcG: Fairpoint very parachannery loam, 35 to 90 percent slopes	Fairpoint	No	---	---	---	---	---	
GcE2: Gilpin silt loam, 18 to 25 percent slopes, eroded	Gilpin	No	hill, structural bench	---	---	---	---	
GfF: Gilpin-Berks complex 30 to 60 percent slopes	Gilpin	No	hill, structural bench	---	---	---	---	
	Berks	No	hill	---	---	---	---	
GgE: Gilpin-Ebal silt loams, 18 to 30 percent slopes	Gilpin	No	hill, structural bench	---	---	---	---	
	Ebal	No	hill, structural bench	---	---	---	---	
GmE: Gilpin-Wellston silt loams, 18 to 25 percent slopes	Gilpin	No	hill, structural bench	---	---	---	---	
	Wellston	No	hill, structural bench	---	---	---	---	
HaE2: Hagerstown silt loam, 18 to 25 percent slopes, eroded	Hagerstown	No	hill	---	---	---	---	
Hb: Haymond silt loam, frequently flooded	Haymond	No	flood plain	---	---	---	---	
Hc: Haymond silt loam, rarely flooded	Haymond	No	flood plain	---	---	---	---	

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HdA: Henshaw silt loam, 1 to 3 percent slopes	Henshaw	No	lake terrace	---	---	---	---	
	Patton	Yes	depression, lake plain, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
HeD2: Hickory silt loam, 12 to 18 percent slopes, eroded	Hickory	No	till plain	---	---	---	---	
HeE: Hickory silt loam, 18 to 25 percent slopes	Hickory	No	till plain	---	---	---	---	
HeG: Hickory loam, 30 to 60 percent slopes	Hickory	No	till plain	---	---	---	---	
MbB2: Markland silty clay loam, 2 to 6 percent slopes, eroded	Markland	No	lake plain	---	---	---	---	
MgA: McGary silt loam, 0 to 2 percent slopes	McGary	No	lake plain	---	---	---	---	
	Shircliff	No	lake plain	---	---	---	---	
	Zipp	Yes	lake plain, flat, depression	2B3	YES	NO	NO	Wooded under natural conditions
Mo: Montgomery silty clay loam	Montgomery	Yes	lake plain, flat, depression	2B3	YES	NO	NO	Wooded under natural conditions
	Montgomery	Yes	lake plain, flat, depression	3,2B3	YES	NO	YES	Wooded under natural conditions
	Montgomery, overwash	Yes	lake plain, flat, depression	2B3	YES	NO	NO	Wooded under natural conditions
	Zipp	Yes	lake plain, flat, depression	2B3	YES	NO	NO	Wooded under natural conditions
	McGary	No	lake plain	---	---	---	---	

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Mu: Muskego muck	Muskego	Yes	depression, stream terrace	2B3,3,1	YES	NO	YES	Wooded under natural conditions
Ne: Newark loam, frequently flooded	Newark	No	flood plain	---	---	---	---	
	Petrolia	Yes	backswamp, flood plain	2B3,3	YES	NO	YES	Wooded under natural conditions
	Wilhite	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
No: Nolin silt loam, occasionally flooded	Nolin	No	flood plain	---	---	---	---	
	Newark	Yes	depression	3	NO	NO	YES	Wooded under natural conditions
	Petrolia	Yes	backswamp, flood plain	3,2B3	YES	NO	YES	Wooded under natural conditions
Nr: Nolin silt loam, rarely flooded	Nolin	No	flood plain	---	---	---	---	
	Newark	Yes	depression	3	NO	NO	YES	Wooded under natural conditions
	Petrolia	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
PbC2: Parke silt loam, 6 to 12 percent slopes, eroded	Parke	No	outwash plain	---	---	---	---	
PbD2: Parke silt loam, 12 to 18 percent slopes, eroded	Parke	No	outwash plain	---	---	---	---	

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Pc: Patton silty clay loam	Patton	Yes	depression, lake plain, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
PdB2: Pekin silt loam, 2 to 6 percent slopes, eroded	Pekin	No	stream terrace	---	---	---	---	
Pf: Peoga silt loam	Peoga	Yes	lake plain, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
Pg: Piankeshaw silt loam, frequently flooded	Piankeshaw	No	flood plain	---	---	---	---	
PkB2: Pike silt loam, 2 to 6 percent slopes, eroded	Pike	No	outwash plain	---	---	---	---	
PkC2: Pike silt loam, 6 to 12 percent slopes, eroded	Pike	No	outwash plain	---	---	---	---	
PrB: Princeton fine sandy loam, 2 to 6 percent slopes	Princeton	No	dune	---	---	---	---	
PrC: Princeton fine sandy loam, 6 to 12 percent slopes	Princeton	No	dune	---	---	---	---	
RaA: Reesville silt loam, 0 to 2 percent slopes	Reesville	No	till plain	---	---	---	---	
Rb: Rensselaer sandy loam	Rensselaer	Yes	depression, interdune, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
Rd: Rensselaer loam	Rensselaer	Yes	depression, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
RmA: Roby sandy loam, 0 to 2 percent slopes	Roby	No	stream terrace	---	---	---	---	

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	Rensselaer	Yes	depression, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
ScA: Shakamak silt loam, 1 to 3 percent slopes	Shakamak	No	till plain	---	---	---	---	
So: Steff silt loam, rarely flooded	Steff	No	flood plain	---	---	---	---	
Sr: Steff silt loam, frequently flooded	Steff	No	flood plain	---	---	---	---	
St: Stendal silt loam, frequently flooded	Stendal	No	flood plain	---	---	---	---	
	Bonnie	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
Ud: Udorthents, loamy	Udorthents	Unranked	flood plain	---	---	---	---	
UnE: Uniontown silt loam, 18 to 30 percent slopes	Uniontown	No	lake plain	---	---	---	---	
VgA: Vigo silt loam, 0 to 2 percent slopes	Vigo	No	till plain	---	---	---	---	
	Very deep, poorly drained, silty soil	Yes	depression	2B3	YES	NO	NO	Wooded under natural conditions
W: Water	Water	Unranked	---	---	---	---	---	
WcA: Waupecan silt loam, 0 to 2 percent slopes, rarely flooded	Waupecan	No	flood-plain step	---	---	---	---	
WeD2: Wellston silt loam, 12 to 18 percent slopes, eroded	Wellston	No	hill	---	---	---	---	
	Zanesville, soft bedrock substratum	No	hill	---	---	---	---	

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Greene County, Indiana

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	Tulip	No	hill	---	---	---	---	
	Adyeville	No	hill	---	---	---	---	
WeD3: Wellston silt loam, 12 to 18 percent slopes, severely eroded	Wellston	No	hill	---	---	---	---	
WgD2: Wellston silt loam, karst, 6 to 18 percent slopes, eroded	Wellston	No	sinkhole	---	---	---	---	
Wm: Wilhite silty clay, frequently flooded	Wilhite	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
Wt: Wirt very fine sandy loam, frequently flooded	Wirt	No	flood plain	---	---	---	---	
ZaA: Zanesville silt loam, 1 to 3 percent slopes	Zanesville	No	hill	---	---	---	---	
ZaB2: Zanesville silt loam, 2 to 6 percent slopes, eroded	Zanesville	No	hill	---	---	---	---	
ZaC2: Zanesville silt loam, 6 to 12 percent slopes, eroded	Zanesville	No	hill	---	---	---	---	
ZaC3: Zanesville silt loam, 6 to 12 percent slopes, severely eroded	Zanesville	No	hill	---	---	---	---	
Zp: Zipp silty clay	Zipp	Yes	lake plain, depression	2B3	YES	NO	NO	Wooded under natural conditions