

## Hydric Soil List - All Components

This table lists the map unit components and their hydric status in the survey area. This list can help in planning land uses; however, onsite investigation is recommended to determine the hydric soils on a specific site (National Research Council, 1995; Hurt and others, 2002).

The three essential characteristics of wetlands are hydrophytic vegetation, hydric soils, and wetland hydrology (Cowardin and others, 1979; U.S. Army Corps of Engineers, 1987; National Research Council, 1995; Tiner, 1985). Criteria for all of the characteristics must be met for areas to be identified as wetlands. Undrained hydric soils that have natural vegetation should support a dominant population of ecological wetland plant species. Hydric soils that have been converted to other uses should be capable of being restored to wetlands.

Hydric soils are defined by the National Technical Committee for Hydric Soils (NTCHS) as soils that formed under conditions of saturation, flooding, or ponding long enough during the growing season to develop anaerobic conditions in the upper part (Federal Register, 1994). These soils, under natural conditions, are either saturated or inundated long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

The NTCHS definition identifies general soil properties that are associated with wetness. In order to determine whether a specific soil is a hydric soil or nonhydric soil, however, more specific information, such as information about the depth and duration of the water table, is needed. Thus, criteria that identify those estimated soil properties unique to hydric soils have been established (Federal Register, 2002). These criteria are used to identify map unit components that normally are associated with wetlands. The criteria used are selected estimated soil properties that are described in "Soil Taxonomy" (Soil Survey Staff, 1999) and "Keys to Soil Taxonomy" (Soil Survey Staff, 2006) and in the "Soil Survey Manual" (Soil Survey Division Staff, 1993).

If soils are wet enough for a long enough period of time to be considered hydric, they should exhibit certain properties that can be easily observed in the field. These visible properties are indicators of hydric soils. The indicators used to make onsite determinations of hydric soils are specified in "Field Indicators of Hydric Soils in the United States" (Hurt and Vasilas, 2006).

Hydric soils are identified by examining and describing the soil to a depth of about 20 inches. This depth may be greater if determination of an appropriate indicator so requires. It is always recommended that soils be excavated and described to the depth necessary for an understanding of the redoximorphic processes. Then, using the completed soil descriptions, soil scientists can compare the soil features required by each indicator and specify which indicators have been matched with the conditions observed in the soil. The soil can be identified as a hydric soil if at least one of the approved indicators is present.

Map units that are dominantly made up of hydric soils may have small areas, or inclusions, of nonhydric soils in the higher positions on the landform, and map units dominantly made up of nonhydric soils may have inclusions of hydric soils in the lower positions on the landform.

The criteria for hydric soils are represented by codes in the table (for example, 2). Definitions for the codes are as follows:

1. All Histels except for Folistels, and Histosols except for Folists.
2. Soils in Aquic suborders, great groups, or subgroups, Albolls suborder, Historthels great group, Histoturbels great group, Pachic subgroups, or Cumulic subgroups that:
  - A. Based on the range of characteristics for the soil series, will at least in part meet one or more Field Indicators of Hydric Soils in the United States, or
  - B. Show evidence that the soil meets the definition of a hydric soil;
3. Soils that are frequently ponded for long or very long duration during the growing season.
  - A. Based on the range of characteristics for the soil series, will at least in part meet one or more Field Indicators of Hydric Soils in the United States, or
  - B. Show evidence that the soil meets the definition of a hydric soil;
4. Map unit components that are frequently flooded for long duration or very long duration during the growing season that:
  - A. Based on the range of characteristics for the soil series, will at least in part meet one or more Field Indicators of Hydric Soils in the United States, or
  - B. Show evidence that the soil meets the definition of a hydric soil;

Hydric Condition: Food Security Act information regarding the ability to grow a commodity crop without removing woody vegetation or manipulating hydrology.

References:

- Federal Register. July 13, 1994. Changes in hydric soils of the United States.  
Federal Register. Doc. 2012-4733 Filed 2-28-12. February, 28, 2012. Hydric soils of the United States.
- Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18.
- Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service. U.S. Department of Agriculture Handbook 436.
- Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service.
- Vasilas, L.M., G.W. Hurt, and C.V. Noble, editors. Version 7.0, 2010. Field indicators of hydric soils in the United States.

## Report—Hydric Soil List - All Components

Hydric Soil List - All Components—OH047-Fayette County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
Ag: Algiers silt loam	Algiers	90	Flood plains,terraces	No	—
	Sloan	5	Oxbows,sloughs	Yes	2,3,4
	Westland	5	Oxbows	Yes	2,3
Bs: Brookston silty clay loam, fine texture, 0 to 2 percent slopes	Brookston	85-95	Ground moraines	Yes	2,3
	Celina	0-5	Till plains	No	—
	Crosby	5-10	Till plains	No	—
CaB2: Cana silt loam, 2 to 6 percent slopes, moderately eroded	Cana	90	Hills	No	—
	Brookston	10	Drainageways	Yes	2,3
	slightly alkaline soil		—	—	—
	severely eroded areas		—	—	—
	areas shallower to shale		—	—	—
CaC2: Cana silt loam, 6 to 12 percent slopes, moderately eroded	Cana	98	Hills	No	—
	Brookston	2	Drainageways	Yes	2,3
	slightly alkaline soil		—	—	—
	severely eroded areas		—	—	—
CdC2: Casco and Rodman soils, 2 to 12 percent slopes, moderately eroded	Casco	50	Outwash terraces,outwash plains	No	—
	Rodman	50	Terraces	No	—
CeA: Celina silt loam, 0 to 2 percent slopes	Celina	90	Moraines,till plains	No	—
	Brookston	10	Depressions,drainage ways	Yes	2,3
	Crosby		Till plains	—	—
CeB: Celina silt loam, 2 to 6 percent slopes	Celina	85-90	Till plains	No	—
	Kokomo	0-5	Depressions on till plains	Yes	2,3
	Brookston	0-5	Depressions	Yes	2,3
	Crosby	0-5	Till plains	No	—

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Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
CeB2: Celina silt loam, 2 to 6 percent slopes, moderately eroded	Celina	90	Till plains,moraines	No	—
	Brookston	10	Depressions,drainage ways	Yes	2,3
CgB: Celina-Losantville silt loams, 2 to 6 percent slopes	Celina	50	Rises on till plains	No	—
	Losantville	30	Rises on till plains	No	—
	Crosby	10	Till plains	No	—
	Miamian	5	Till plains	No	—
	Birkbeck	5	Till plains	No	—
CgB2: Celina-Losantville silt loams, 2 to 6 percent slopes, eroded	Celina	60	Rises on till plains	No	—
	Losantville	30	Rises on till plains	No	—
	Crosby	10	Till plains	No	—
CoB: Corwin silt loam, 2 to 6 percent slopes	Corwin	90	Moraines,till plains	No	—
	Brookston	10	Drainageways,depressions	Yes	2,3
	Celina		Till plains,moraines	—	—
CrA: Crosby silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes	Crosby	80-100	Water-lain moraines,ground moraines,recessionial moraines	No	—
	Kokomo-Drained	0-10	Swales,depressions,w ater-lain moraines	Yes	2,3
	Celina-Eroded	0-10	Recessionial moraines,water-lain moraines,ground moraines	No	—
	Miamian-Eroded	0-10	Water-lain moraines,ground moraines,recessionial moraines	No	—
CrB: Crosby silt loam, Southern Ohio Till Plain, 2 to 6 percent slopes	Crosby	80-100	Water-lain moraines,ground moraines,recessionial moraines	No	—
	Kokomo-Drained	0-10	Water-lain moraines,swales,depressions	Yes	2,3

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	Celina-Eroded	0-10	Water-lain moraines,ground moraines,recessionional moraines	No	—
	Lewisburg	0-10	Ground moraines,recessionional moraines,water-lain moraines	No	—
	Miamian-Eroded	0-10	Water-lain moraines,ground moraines,recessionional moraines	No	—
CsA: Crosby-Celina silt loams, 0 to 2 percent slopes	Crosby	70	Flats on till plains	No	—
	Celina	15	Flats on till plains	No	—
	Losantville	5	Till plains	No	—
	Kokomo	5	Depressions on till plains	Yes	2,3
	Reesville	5	Till plains,moraines	No	—
CsB: Crosby-Celina silt loams, 2 to 4 percent slopes	Crosby	60	Rises on till plains	No	—
	Celina	30	Rises on till plains	No	—
	Losantville	5	Till plains	No	—
	Miamian	5	Till plains	No	—
CtA: Crosby-Lewisburg silt loams, 0 to 2 percent slopes	Crosby	55	Till plains	No	—
	Lewisburg	35	Till plains	No	—
	Kokomo	5	Depressions	Yes	2,3
	Odell	5	Moraines,till plains	—	—
CtB: Crosby-Lewisburg silt loams, 2 to 6 percent slopes	Crosby	55	Till plains	No	—
	Lewisburg	35	Till plains	No	—
	Kokomo	5	Depressions	Yes	2,3
	Odell	3	Moraines,till plains	—	—
	Eroded areas	2	—	—	—
EIB: Eldean silt loam, 2 to 6 percent slopes	Eldean	90	Moraines,outwash terraces,kames	No	—
	Thackery Variant	5	Stream terraces,outwash plains	—	—
	Kendallville	5	Eskers,outwash terraces,moraines,kames	—	—

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FmC2: Fox loam, 6 to 12 percent slopes, eroded	Fox	85	Outwash terraces	No	—
	Casco	10	Outwash terraces, outwash plains	No	—
	Alexandria	5	Till plains, moraines	No	—
FnA: Fox silt loam, 0 to 2 percent slopes	Fox	100	Terraces	No	—
	limestone within 40 inches		—	—	—
FnB: Fox silt loam, 2 to 6 percent slopes	Fox	100	Terraces	No	—
	limestone within 40 inches		—	—	—
FnB2: Fox silt loam, 2 to 6 percent slopes, moderately eroded	Fox	100	Terraces	No	—
FnC2: Fox silt loam, 6 to 12 percent slopes, moderately eroded	Fox	100	Terraces	No	—
	severely eroded areas on slopes of more than 12 percent		—	—	—
	Casco		Terraces	—	—
FoC3: Fox and Casco soils, 6 to 12 percent slopes, severely eroded	Fox	50	Terraces	No	—
	Casco	50	Outwash terraces, outwash plains	No	—
FrE2: Fox, Casco, and Rodman soils, 12 to 25 percent slopes, moderately eroded	Fox	40	Terraces	No	—
	Casco	30	Outwash plains, outwash terraces	No	—
	Rodman	30	Terraces	No	—
	severely eroded areas with more clay		—	—	—
Gn: Genesee silt loam	Genesee	95	Flood plains	No	—
	Sloan	5	Sloughs, oxbows	Yes	2,3,4
	buried Warsaw		—	—	—
	buried Fox		—	—	—
	Medway		Flood plains	—	—
Go: Gessie silt loam, occasionally flooded	Gessie	80	Flood plains	No	—
	Stonelick	5	Flood plains	No	—

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Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	Ross	5	Flood plains,terraces	No	—
	Euclid	5	Terraces	No	—
	Huntington	5	Flood plains	No	—
Gp: Gravel pits	Gravel pits	100	—	Unranked	—
HaE: Hennepin-Miamian silt loams, 18 to 25 percent slopes	Hennepin	50	Till plains	No	—
	Miamian	35	Till plains	No	—
	Eldean	8	Kames,end moraines,outwash terraces	—	—
	Slopes of 35 to 60 percent	7	—	—	—
HaF: Hennepin-Miamian silt loams, 25 to 50 percent slopes	Hennepin	55	Till plains	No	—
	Miamian	30	Till plains	No	—
	Eldean	8	Outwash terraces,kames,end moraines	—	—
	Escarpments	7	—	—	—
HeA: Henshaw silt loam, 0 to 2 percent slopes	Henshaw	95	Stream terraces	No	—
	Patton	5	Depressions	Yes	2,3
	moderately well drained soils		—	—	—
	sandy soil below 3 feet		—	—	—
HKA: Henshaw silt loam, dark variant, 0 to 2 percent slopes	Henshaw Variant	95	Stream terraces	No	—
	Patton	5	Depressions	Yes	2,3
KeB: Kendallville silt loam, 2 to 6 percent slopes	Kendallville	100	Outwash terraces,moraines,kames,eskers	No	—
	Fox		Terraces	—	—
KeB2: Kendallville silt loam, 2 to 6 percent slopes, moderately eroded	Kendallville	100	Kames,eskers,outwash terraces,moraines	No	—
	severely eroded areas		—	—	—
KeC2: Kendallville silt loam, 6 to 12 percent slopes, moderately eroded	Kendallville	100	Outwash terraces,moraines,kames,eskers	No	—
	gravelly areas		—	—	—
	areas with shallow gullies		—	—	—

Hydric Soil List - All Components--OH047-Fayette County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
KIC3: Kendallville clay loam, 6 to 12 percent slopes, severely eroded	Kendallville	100	Moraines,kames,eskers,outwash terraces	No	—
	gullied areas		—	—	—
	calcareous till near the surface		—	—	—
KID3: Kendallville clay loam, 12 to 18 percent slopes, severely eroded	Kendallville	100	Kames,eskers,outwash terraces,moraines	No	—
	gullied areas		—	—	—
	till at the surface		—	—	—
Ko: Kokomo silt loam, overwash	Kokomo	90	Flats on till plains,depressions on till plains	Yes	2
	Crosby	5	Till plains	No	—
	Celina	5	Till plains,moraines	No	—
Kp: Kokomo silty clay loam, 0 to 2 percent slopes	Kokomo	85-95	Depressions on till plains	Yes	2,3
	Crosby	5-10	Till plains	No	—
	Celina	5-10	Till plains	No	—
LeB: Lewisburg-Celina silt loams, 2 to 6 percent slopes	Lewisburg	50	Till plains	No	—
	Celina	30	Till plains,moraines	No	—
	Miamian	10	Till plains	—	—
	Crosby	10	Till plains	—	—
Md: Medway silt loam	Medway	90	Flood plains	No	—
	Sloan	10	Sloughs,oxbows	Yes	2,3,4
	dark yellowish brown surface layer		—	—	—
	sandy loam surface layer		—	—	—
	loam surface layer		—	—	—
	dark surface layer less than 24 inches thick		—	—	—
	wetter soils		—	—	—
Me: Medway silt loam, moderately shallow variant	Medway Variant	90	Flood plains	No	—
	Sloan	10	Oxbows,sloughs	Yes	2,3,4
	limestone below 40 inches		—	—	—
	loam surface layer		—	—	—
	limestone within 20 inches		—	—	—

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Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
MIB: Miamian silt loam, 2 to 6 percent slopes	Miamian	85-95	Till plains	No	—
	Crosby	0-5	Till plains	No	—
	Brookston	0-5	Depressions	Yes	2,3
	Celina	0-5	Till plains	No	—
MIB2: Miamian silt loam, 2 to 6 percent slopes, eroded	Miamian-Eroded	85-95	Ground moraines, recessionial moraines	No	—
	Celina-Eroded	0-10	Recessionial moraines, water-lain moraines, ground moraines	No	—
	Crosby	0-10	Till plains	No	—
	Kokomo	0-5	Depressions on till plains	Yes	2,3
MIC: Miamian silt loam, 6 to 12 percent slopes	Miamian	95	Till plains	No	—
	Brookston	5	Depressions, drainage ways	Yes	2,3
MIC2: Miamian silt loam, 6 to 12 percent slopes, moderately eroded	Miamian	95	Till plains	No	—
	Brookston	5	Drainageways, depressions	Yes	2,3
		severely eroded areas	—	—	—
		moderately deep to limestone	—	—	—
MID2: Miamian silt loam, 12 to 18 percent slopes, moderately eroded	Miamian	100	Till plains	No	—
		gullied areas	—	—	—
		surface layer of subsoil material	—	—	—
MmB3: Miamian clay loam, 2 to 6 percent slopes, severely eroded	Miamian	95	Till plains	No	—
	Brookston	5	Depressions, drainage ways	Yes	2,3
MmC3: Miamian clay loam, shallow to dense till substratum, 6 to 12 percent slopes, severely eroded	Miamian-Severely eroded	85-95	Till plains	No	—
	Kokomo	0-10	Depressions on till plains	Yes	2,3
	Brookston	0-5	Till plains	Yes	2,3

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Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
MmD3: Miamian clay loam, 12 to 18 percent slopes, severely eroded	Miamian	100	Till plains	No	—
	till at the surface		—	—	—
	surface layer of subsoil material		—	—	—
MnC2: Miamian-Kendallville silt loams, 6 to 12 percent slopes, eroded	Miamian	63	Till plains	No	—
	Kendallville	30	Eskers,outwash terraces,moraines,kames	No	—
	Kokomo	7	Drainageways	Yes	2
MpE2: Miamian and Hennepin silt loams, 18 to 25 percent slopes, moderately eroded	Miamian	50	Till plains	No	—
	Hennepin	50	Till plains	No	—
MpF2: Miamian and Hennepin silt loams, 25 to 35 percent slopes, moderately eroded	Miamian	50	Till plains	No	—
	Hennepin	50	Till plains	No	—
MrF3: Miamian and Hennepin soils, 18 to 35 percent slopes, severely eroded	Miamian	50	Till plains	No	—
	Hennepin	50	Till plains	No	—
Ms: Millsdale silty clay loam	Millsdale	100	Depressions	Yes	2,3
MtB: Milton silt loam, 2 to 6 percent slopes	Milton	95	Till plains	No	—
	Millsdale	5	Depressions	Yes	2,3
	darker colored soils		—	—	—
	Miamian		Till plains	—	—
MtB2: Milton silt loam, 2 to 6 percent slopes, moderately eroded	Milton	95	Till plains	No	—
	Millsdale	5	Depressions	Yes	2,3
	Miamian		Till plains	—	—
MtC2: Milton silt loam, 6 to 12 percent slopes, moderately eroded	Milton	95	Till plains	No	—
	Millsdale	5	Depressions,drainage ways	Yes	2,3
	limestone deeper than 40 inches		—	—	—

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Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
OdA: Odell silt loam, 0 to 2 percent slopes	Odell	95	Moraines,till plains	No	—
	Brookston	5	Depressions	Yes	2,3
	Crosby		Till plains	—	—
Pa: Patton silty clay loam	Patton	100	Depressions	Yes	2,3
Pc: Patton silty clay loam, overwash	Patton	100	Depressions	Yes	2,3,4
Qu: Quarries	Quarries	100	—	Unranked	—
RcB: Randolph silt loam, 2 to 6 percent slopes	Randolph	95	Till plains	No	—
	Millsdale	5	Depressions,drainage ways	Yes	2,3
	Celina		Till plains,moraines	—	—
RmC: Ritchey and Romeo silt loams, 2 to 12 percent slopes	Romeo	50	Till plains	No	—
	Ritchey	50	Till plains	No	—
	thin, loamy overwash over bedrock		—	—	—
	dark colored soil 10 to 20 inches deep over bedrock		—	—	—
	eroded areas		—	—	—
RmF2: Ritchey and Romeo silt loams, 12 to 35 percent slopes, moderately eroded	Ritchey	50	Till plains	No	—
	Romeo	50	Till plains	No	—
	loamy outwash over bedrock		—	—	—
Rs: Ross silt loam	Ross	95	Terraces,flood plains	No	—
	Sloan	5	Sloughs,oxbows	Yes	2,3,4
SIA: Sleeth silt loam, 0 to 2 percent slopes	Sleeth	95	Outwash terraces,stream terraces,outwash plains	No	—
	Westland	5	Depressions,drainage ways	Yes	2,3
	loamy substratum		—	—	—
Sr: Sloan silt loam, sandy substratum, 0 to 1 percent slopes, occasionally flooded	Sloan	90	Depressions on flood plains	Yes	2
	Ross	5	Flood plains,terraces	No	—
	Sligo	5	Flood plains	No	—

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St: Sloan silty clay loam, occasionally flooded	Sloan	80	Flood plains	Yes	2
	Ross	5	Flood plains,terraces	No	—
	Stonelick	5	Flood plains	No	—
	Gessie	5	Flood plains	No	—
	Haymond	5	Flood plains	No	—
Su: Sloan silty clay loam, frequently flooded	Sloan	90	Flood plains	Yes	2
	Ross	5	Flood plains,terraces	No	—
	Medway	5	Flood plains	No	—
ThB: Thackery silt loam, 1 to 4 percent slopes	Thackery	95	Stream terraces	No	—
	Westland	5	Depressions	Yes	2,3
	slopes of more than 4 percent		—	—	—
	Sleeth		Outwash terraces,stream terraces,outwash plains	—	—
TkC3: Thrifton clay loam, 6 to 12 percent slopes, severely eroded	Thrifton	85	Till plains	No	—
	Miamian	10	Till plains	No	—
	Crosby	5	Till plains	No	—
TkD3: Thrifton clay loam, 12 to 20 percent slopes, severely eroded	Thrifton	85	Till plains	No	—
	Miamian	10	Till plains	No	—
	Crosby	5	Till plains	No	—
TkE3: Thrifton clay loam, 20 to 35 percent slopes, severely eroded	Thrifton	90	Till plains	No	—
	Miamian	10	Till plains	No	—
TrA: Treaty silty clay loam, 0 to 1 percent slopes	Treaty	90	Depressions on till plains	Yes	2,3
	Reesville	10	Till plains,moraines	No	—
Ud: Udorthents	Udorthents	100	—	Unranked	—
W: Water	Water	100	—	Unranked	—
WaC3: Wapahani-Miamian clay loams, 6 to 12 percent slopes, severely eroded	Wapahani	70	Till plains	No	—
	Miamian	20	Till plains	No	—
	Xenia	5	Till plains	No	—
	Thrifton	5	Moraines	No	—

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WaD3: Wapahani-Miamian clay loams, 12 to 18 percent slopes, severely eroded	Wapahani	60	Till plains	No	—
	Miamian	30	Till plains	No	—
	Thrifton	10	Moraines	No	—
We: Warners muck	Warners	100	Bogs	Yes	2,3
WrB: Warsaw silt loam, 1 to 4 percent slopes	Warsaw	100	Outwash plains,terraces,kames	No	—
	nearly level areas		—	—	—
WsA: Wea silt loam, 0 to 2 percent slopes	Wea	100	Kames,outwash plains,outwash terraces,stream terraces	No	—
	soils on alluvial fans		—	—	—
Wt: Westland clay loam	Westland	85	Outwash terraces	Yes	2
	Kinn	5	Flood plains	No	—
	Carlisle	5	Depressions on outwash terraces	Yes	1,3
	Adrian	5	Depressions on outwash terraces	Yes	1,3
Wu: Westland silty clay loam	Westland	95	Depressions	Yes	2,3
	Sleeth	5	Outwash terraces,stream terraces,outwash plains	No	—
	silt loam surface layer		Depressions	Yes	2,3
	loam surface layer		Depressions	Yes	2,3
Wv: Westland silty clay loam, overwash	Westland	100	Depressions,drainage ways	Yes	2,3,4

## Data Source Information

Soil Survey Area: Fayette County, Ohio  
 Survey Area Data: Version 11, Sep 18, 2014