

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 Folistels.
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—OH087-Lawrence County, Ohio						
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)	
BcF: Berks-Upshur association, very steep	Berks	45	Hills	No	—	
	Upshur	30	Hills	No	—	
	Gilpin	9	Hills	—	—	
	Steinsburg	8	Hills	—	—	
	rock outcrop	8	—	Unranked	—	
BdD: Bethesda channery silty clay loam, 8 to 25 percent slopes	Bethesda	85	Hills	No	—	
	Lily	3	Hills	—	—	
	Gilpin	3	Hills	—	—	
	Latham	3	Hills	—	—	
	Shelocta	2	Hills	—	—	
	Pinegrove	2	Hills	—	—	
	Steinsburg	2	Hills	—	—	
BdF: Bethesda channery silty clay loam, 25 to 70 percent slopes	Bethesda	85	Hills	No	—	
	Gilpin	3	Hills	—	—	
	toxic soils	2	—	—	—	
	Latham	2	Hills	—	—	
	Steinsburg	2	Hills	—	—	
	Shelocta	2	Hills	—	—	
	Pinegrove	2	Hills	—	—	
BhF: Bethesda channery clay loam, 40 to 70 percent slopes	Bethesda	80	Hills	No	—	
	soils on benches, with slopes of 5 to 15 percent	20	—	—	—	
	Cg: Chagrin loam, 0 to 3 percent slopes, frequently flooded	Chagrin-Frequently flooded	80-100	Flood plains	No	—
		Grigsby-Frequently flooded	0-15	Flood plains	No	—
		Orrville-Frequently flooded	0-15	Flood plains	No	—
Holly-Frequently flooded		0-15	Flood plains	Yes	2,4	

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
Chg1AF: Chagrin silt loam, 0 to 3 percent slopes, frequently flooded	Chagrin	75-100	Flood plains	No	—
	Orrville	0-15	Flood plains	No	—
	Melvin	0-15	Depressions on flood plains	Yes	2,3,4
CtB: Coolville-Tilsit silt loams, 2 to 6 percent slopes	Coolville	60	Hills	No	—
	Tilsit	25	Hills	No	—
	Steinsburg	5	Hills	—	—
	Latham	5	Hills	—	—
	Gilpin	5	Hills	—	—
Cu: Cuba silt loam, occasionally flooded	Cuba	85	Flood plains	No	—
	Shelocta	5	Hills	—	—
	Tioga	5	Flood plains	—	—
	Kanawha	5	Terraces	—	—
Cub1AO: Cuba silt loam, 0 to 3 percent slopes, occasionally flooded	Cuba	80-100	Flood plains	No	—
	Stendal	0-15	Flood plains	No	—
	Piopolis	0-10	Flood plains	Yes	2,4
Dp: Dumps	Dumps	100	—	Unranked	—
EkB: Elkinsville silt loam, 1 to 6 percent slopes	Elkinsville	85	Terraces	No	—
	Wheeling	4	Terraces	—	—
	Weinbach	4	Terraces	—	—
	Peoga	4	Drainageways, depressions	Yes	2
	very gravelly loamy sand below 10 feet	3	—	—	—
EkE: Elkinsville silt loam, 15 to 40 percent slopes	Elkinsville	90	Terraces	No	—
	rarely flooded areas	10	—	—	—
EmB: Elkinsville-Urban land complex, 1 to 8 percent slopes	Urban land	40	—	Unranked	—
	Elkinsville	40	Terraces	No	—
	Shelocta	4	Hills	—	—
	rarely flooded areas	4	—	—	—
	Weinbach	4	Terraces	—	—
	Peoga	4	Depressions	Yes	2

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	very gravelly loamy sand below 10 feet	4	—	—	—
FaD: Fairpoint channery silty clay loam, 8 to 25 percent slopes	Fairpoint	85	Hills	No	—
	Pinegrove	3	Hills	—	—
	Steinsburg	2	Hills	—	—
	Lily	2	Hills	—	—
	Gilpin	2	Hills	—	—
	Upshur	2	Hills	—	—
	Clymer	2	Hills	—	—
	Rarden	2	Hills	—	—
GIL1D1: Gilpin-Latham silt loams, 15 to 25 percent slopes	Gilpin	50	Hills	No	—
	Latham	35	Hills	No	—
	Weikert	5	Hills	No	—
	Tilsit	5	Hills	No	—
	Coolville	0-10	Hillslopes	No	—
GUSZE1: Gilpin-Upshur-Steinsburg association, steep	Gilpin	15-50	Hillslopes	No	—
	Upshur	10-35	Hillslopes	No	—
	Steinsburg	10-30	Hillslopes	No	—
	Guernsey	5-20	Hills	No	—
	Berks	0-10	Hills	No	—
	Shelocta	0-10	Hills	No	—
KaB: Kanawha silt loam, 2 to 6 percent slopes	Kanawha	90	Terraces	No	—
	Stendal	2	Flood plains	—	—
	areas subject to flash flooding	2	—	—	—
	Orrville	2	Flood plains	—	—
	Cuba	2	Flood plains	—	—
	Chagrin	2	Flood plains	—	—
KaC: Kanawha silt loam, 6 to 12 percent slopes	Kanawha	90	Terraces	No	—
	Chagrin	4	Flood plains	—	—
	Vandalia	3	Hills	—	—
	Cuba	3	Flood plains	—	—
Kg: Kyger loamy sand, frequently flooded	Kyger	90	Flood plains	Yes	2,3,4
	soils along stream channels	10	Flood plains	Yes	2,3,4

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
LaD: Lakin loamy fine sand, 8 to 25 percent slopes	Lakin	80	Terraces	No	—
	Wheeling	5	Terraces	—	—
	Watertown	5	Terraces	—	—
	Steinsburg	5	Hills	—	—
	Shelocta	5	Hills	—	—
LaG1D1: Latham-Gilpin silt loams, 15 to 25 percent slopes	Latham	50	Hills	No	—
	Gilpin	35	Hills	No	—
	Tilsit	5	Hills	No	—
	Coolville	0-10	Hillslopes	No	—
	Berks	3	Hills	No	—
	Weikert	2	Hills	No	—
LaSXD1: Latham-Steinsburg complex, 15 to 25 percent slopes	Latham	45	Hills	No	—
	Steinsburg	40	Hills	No	—
	Coolville	4	Hillslopes	No	—
	Gilpin	4	Hills	No	—
	Lily	4	Hills	No	—
	Tilsit	3	Hills	No	—
Lic1B1: Licking silt loam, 2 to 6 percent slopes	Licking	80-90	Stream terraces	No	—
	Glenford	0-15	Terraces	No	—
	Licking	0-15	Stream terraces	No	—
	Vandalia	0-10	Hills	No	—
Lic1C2: Licking silt loam, 6 to 12 percent slopes, eroded	Licking	80-95	Stream terraces	No	—
	Glenford	0-20	Terraces	No	—
	Licking	0-20	Stream terraces	No	—
	Vandalia	0-15	Hillslopes	No	—
LtC: Lily loam, 8 to 15 percent slopes	Lily	85-100	Ridges	No	—
	Latham	0-15	Ridges	No	—
LtD: Lily loam, 15 to 25 percent slopes	Lily	85-100	Ridges	No	—
	Latham	0-15	Ridges	No	—
	Rock outcrop	0-5	—	—	—
McA: McGary silt loam, 0 to 2 percent slopes	McGary	85	Terraces	No	—
	Peoga	5	Depressions	Yes	2

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	Licking	5	Terraces	—	—
	ponded areas	5	—	—	—
Me: Melvin silt loam, ponded	Melvin	100	Flood plains	Yes	2,3,4
MrB: Morristown channery silty clay loam, 0 to 8 percent slopes	Morristown	90	Hills	No	—
	Gilpin	4	Hills	—	—
	toxic soils	3	—	—	—
	Upshur	3	Hills	—	—
MrD: Morristown channery silty clay loam, 8 to 25 percent slopes	Morristown	85	Hills	No	—
	Steinsburg	3	Hills	—	—
	Upshur	3	Hills	—	—
	Latham	3	Hills	—	—
	Lily	3	Hills	—	—
	Gilpin	3	Hills	—	—
MrF: Morristown channery silty clay loam, 25 to 70 percent slopes	Morristown	85	Hills	No	—
	Latham	3	Hills	—	—
	Shelocta	3	Hills	—	—
	Pinegrove	3	Hills	—	—
	toxic soils	2	—	—	—
	Upshur	2	Hills	—	—
	Steinsburg	2	Hills	—	—
No: Nolin silt loam, 0 to 3 percent slopes, occasionally flooded	Nolin-Occasionally flooded	80-95	Flood plains	No	—
	Melvin-Occasionally flooded	0-20	Backswamps	Yes	2
	Grigsby-Frequently flooded	0-20	Flood plains	No	—
	Newark-Frequently flooded	0-20	Flood plains	No	—
OmC2: Omulga silt loam, 6 to 15 percent slopes, eroded	Omulga	85	Terraces	No	—
	Gilpin	5	Hills	—	—
	soils with no fragipan	5	—	—	—
	Licking	5	Terraces	—	—
Omu1C1: Omulga silt loam, 6 to 12 percent slopes	Omulga	75-100	Terraces	No	—
	Wyatt	0-15	Terraces	No	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	Allegheny	0-15	Stream terraces	No	—
	Gallia	0-15	Terraces	No	—
	Wharton	0-15	Hills	No	—
	Westmoreland	0-15	Hills	No	—
	Vincent	0-10	Terraces	No	—
Orr1AF: Orrville silt loam, 0 to 3 percent slopes, frequently flooded	Orrville	80-90	Flood plains	No	—
	Chagrin	0-15	Flood plains	No	—
	Melvin	0-10	Flood plains	Yes	2,3,4
Pe: Peoga silt loam, rarely flooded	Peoga	85	Flood plains	Yes	2
	Sciotoville	10	Terraces	No	—
	Weinbach	5	Terraces	No	—
PgD: Pinegrove loamy coarse sand, 8 to 25 percent slopes	Pinegrove	85	Hills	No	—
	Gilpin	3	Hills	—	—
	Upshur	3	Hills	—	—
	Lily	3	Hills	—	—
	Steinsburg	3	Hills	—	—
	Latham	3	Hills	—	—
PgF: Pinegrove loamy coarse sand, 25 to 70 percent slopes	Pinegrove	85	Hills	No	—
	Lily	3	Hills	—	—
	Gilpin	3	Hills	—	—
	Latham	3	Hills	—	—
	Upshur	3	Hills	—	—
	Steinsburg	3	Hills	—	—
Pio1AF: Piopolis silt loam, 0 to 2 percent slopes, frequently flooded	Piopolis	70-95	Flood plains	Yes	2,4
	Piopolis-Ponded for long duration	0-20	Flood plains	Yes	2,3,4
	Stendal	0-10	Flood plains	No	—
	Orrville	0-10	Flood plains	No	—
Pio1AP: Piopolis silt loam, 0 to 2 percent slopes, ponded	Piopolis	80-100	Flood plains	Yes	2,4
	Piopolis-Ponded for long duration	0-15	Flood plains	Yes	2,3,4
	Stendal	0-10	Flood plains	No	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
PkD: Pinegrove silty clay loam, 8 to 25 percent slopes	Pinegrove	85	Hills	No	—
	Steinsburg	4	Hills	—	—
	Lily	4	Hills	—	—
	Gilpin	4	Hills	—	—
	Upshur	3	Hills	—	—
Pop1AF: Pope silt loam, 0 to 3 percent slopes, frequently flooded	Pope	70-95	Flood plains	No	—
	Stokly	0-15	Flood plains	No	—
	Stendal	0-10	Flood plains	No	—
	Bonnie	0-5	Flood plains	Yes	2,4
PpS1AF: Pope-Stokly silt loams, 0 to 3 percent slopes, frequently flooded	Pope	30-60	Flood plains	No	—
	Stokly	20-50	Flood plains	No	—
	Bonnie	0-15	Flood plains	Yes	2,4
	Stokly-Occasionally flooded	0-10	Flood plains	No	—
	Pope-Occasionally flooded	0-10	Flood plains	No	—
Ps: Pits, sand and gravel	Pits	100	—	Unranked	—
Px: Pope silt loam, frequently flooded	Pope	85	Flood plains	No	—
	Orrville	15	Flood plains	—	—
RgLXD1: Rigley-Latham complex, 15 to 25 percent slopes	Rigley	45	Hills	No	—
	Latham	40	Hills	No	—
	Brownsville	10	Hills	No	—
	Wharton	5	Hills	No	—
	RgLZE1: Rigley-Latham association, steep	Rigley	45	Hills	No
	Latham	30	Hills	No	—
	Brownsville	7	Hills	No	—
	Shelocta	0-10	Hills	No	—
	Clymer	6	Hills	No	—
	Wharton	0-10	Hills	No	—
RrG1C1: Rarden-Gilpin silt loams, 8 to 15 percent slopes	Rarden	35-75	Hills	No	—
	Gilpin	35-55	Hills	No	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	Steinsburg	0-10	Hills	No	—
	Upshur	0-10	Hills	No	—
RrG1D1: Rarden-Gilpin silt loams, 15 to 25 percent slopes	Rarden	35-75	Hills	No	—
	Gilpin	25-55	Hills	No	—
	Steinsburg	0-10	Hills	No	—
	Upshur	0-10	Hillslopes	No	—
RrLXD1: Rarden-Lily complex, 15 to 25 percent slopes	Rarden	50	Hills	No	—
	Lily	30	Hills	No	—
	Upshur	10	Hillslopes	No	—
	Steinsburg	10	Hills	No	—
SaB: Sciotoville silt loam, 1 to 6 percent slopes	Sciotoville	85	Terraces	No	—
	Wheeling	4	Terraces	—	—
	Elkinsville	4	Terraces	—	—
	Weinbach	4	Terraces	—	—
	rarely flooded areas	3	—	—	—
SbB: Shelocta silt loam, 2 to 6 percent slopes	Shelocta	90	Hills	No	—
	Piopolis	3	Flood plains	Yes	2,3,4
	Cuba	3	Flood plains	—	—
	Stendal	2	Flood plains	—	—
	areas subject to flash flooding	2	—	—	—
SbC: Shelocta silt loam, 6 to 15 percent slopes	Shelocta	90	Hills	No	—
	Steinsburg	5	Hills	—	—
	Latham	5	Hills	—	—
SbD: Shelocta silt loam, 15 to 25 percent slopes	Shelocta	85	Hills	No	—
	Latham	15	Hills	—	—
ScB: Sciotoville silt loam, 1 to 8 percent slopes	Sciotoville	98	Terraces	No	—
	Wheeling	1	Terraces	—	—
	Weinbach	1	Terraces	—	—
	rarely flooded areas		—	—	—
SfE: Steinsburg-Clymer association, steep	Steinsburg	50	Hills	No	—
	Clymer	30	Hills	No	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	Lily	7	Hills	—	—
	Latham	7	Hills	—	—
	deep, moderately well drained soils; more clay in subsoil	6	—	—	—
SgB: Shelocta silt loam, 3 to 8 percent slopes	Shelocta	90	Hills	No	—
	Haymond	5	Flood plains	—	—
	Skidmore	5	Flood plains	—	—
SgC: Shelocta silt loam, 8 to 15 percent slopes	Shelocta	90	Hills	No	—
	Brownsville	5	Hills	—	—
	Ernest	3	Hills	—	—
	Latham	2	Hills	—	—
ShLZE1: Shelocta-Latham association, steep	Shelocta	50	Hills	No	—
	Latham	25	Hills	No	—
	Blairton	5	Hills	No	—
	Clifty	4	Flood plains	No	—
	Weikert	4	Hills	No	—
	Brownsville	4	Hills	No	—
	Gilpin	4	Hills	No	—
	Coolville	4	Hillslopes	No	—
SkP1AF: Stokly-Philo silt loams, 0 to 3 percent slopes, frequently flooded	Stokly	40-70	Flood plains	No	—
	Philo	10-50	Flood plains	No	—
	Pope	0-15	Flood plains	No	—
	Bonnie	0-15	Flood plains	Yes	2,4
SsF: Steinsburg-Shelocta association, very steep	Steinsburg	50	Hills	No	—
	Shelocta	35	Hills	No	—
	Latham	10	Hills	—	—
	old mining scars	5	—	—	—
St: Stendal silt loam, occasionally flooded	Stendal	85	Flood plains	No	—
	Cuba	10	Flood plains	—	—
	Tioga	5	Flood plains	—	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
Stn1AO: Stendal silt loam, 0 to 3 percent slopes, occasionally flooded	Stendal	80-95	Flood plains	No	—
	Cuba	0-15	Flood plains	No	—
	Piopolis	0-15	Flood plains	Yes	2,4
	Gallipolis	0-10	Terraces	No	—
SWLZE1: Shelocta-Wharton-Latham association, steep	Shelocta	45	Hills	No	—
	Wharton	30	Hills	No	—
	Latham	15	Hills	No	—
	Brownsville	5	Hills	No	—
	Berks	5	Hills	No	—
Tg: Tioga loam, occasionally flooded	Tioga	90	Flood plains	No	—
	Stendal	5	Flood plains	—	—
	Cuba	5	Flood plains	—	—
To: Tioga loam, frequently flooded	Tioga	90	Flood plains	No	—
	Cuba	5	Flood plains	—	—
	Stendal	5	Flood plains	—	—
Ud: Udorthents	Udorthents	100	—	Unranked	—
UgC: Upshur-Gilpin complex, 8 to 15 percent slopes	Upshur	50	Hills	No	—
	Gilpin	25	Hills	No	—
	Woodsfield	10	Hills	—	—
	Rarden	10	Hills	—	—
	Steinsburg	5	Hills	—	—
UgD: Upshur-Gilpin complex, 15 to 25 percent slopes	Upshur	50	Hills	No	—
	Gilpin	25	Hills	No	—
	Rarden	15	Hills	—	—
	Steinsburg	10	Hills	—	—
UgE: Upshur-Gilpin complex, 25 to 40 percent slopes	Upshur	55	Hills	No	—
	Gilpin	25	Hills	No	—
	Latham	10	Hills	—	—
	Rarden	10	Hills	—	—
UgF: Upshur-Gilpin complex, 40 to 70 percent slopes	Upshur	55	Hills	No	—
	Gilpin	25	Hills	No	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
	Vandalia	5	Hills	—	—
	Latham	5	Hills	—	—
	Rarden	5	Hills	—	—
	shallow soils with more rock fragments in the subsoil	5	—	—	—
UtF: Upshur-Rock outcrop association, very steep	Upshur	60	Hills	No	—
	Rock outcrop	20	—	Unranked	—
	Gilpin	10	Hills	—	—
	Rarden	5	Hills	—	—
	Steinsburg	5	Hills	—	—
VaD3: Vandalia silty clay loam, 15 to 25 percent slopes, severely eroded	Vandalia	75-85	Hillslopes	No	—
	Upshur	5-10	Hillslopes	No	—
	Sensabaugh	5-10	Flood plains	No	—
	Gilpin	2-10	Hillslopes	No	—
W: Water	Water	100	—	Unranked	—
WaB: Watertown sandy loam, 1 to 8 percent slopes	Watertown	90	Terraces	No	—
	Lakin	3	Terraces	—	—
	Elkinsville	3	Terraces	—	—
	Wheeling	2	Terraces	—	—
	Weinbach	2	Terraces	—	—
WeA: Weinbach silt loam, 0 to 2 percent slopes	Weinbach	85	Terraces	No	—
	rarely flooded areas	5	—	—	—
	Sciotoville	5	Terraces	—	—
	Peoga	5	Depressions	Yes	2
WmB: Wheeling silt loam, 1 to 6 percent slopes	Wheeling	90	Terraces	No	—
	Elkinsville	3	Terraces	—	—
	Sciotoville	3	Terraces	—	—
	Weinbach	2	Terraces	—	—
	rarely flooded areas	2	—	—	—
WmC2: Wheeling silt loam, 6 to 15 percent slopes, eroded	Wheeling	85	Terraces	No	—
	rarely flooded areas	5	—	—	—
	Sciotoville	5	Terraces	—	—
	Elkinsville	5	Terraces	—	—

Hydric Soil List - All Components--OH087-Lawrence County, Ohio					
Map symbol and map unit name	Component/Local Phase	Comp. pct.	Landform	Hydric status	Hydric criteria met (code)
WoB: Woodsfield silt loam, 3 to 8 percent slopes	Woodsfield	90	Hills	No	—
	Upshur	5	Hills	—	—
	Gilpin	5	Hills	—	—

Data Source Information

Soil Survey Area: Lawrence County, Ohio
Survey Area Data: Version 12, Sep 19, 2014