

Hydric Soils--Continued
 Dearborn County, Indiana

[This report lists all map unit components for the survey area. Dashes (---) in any column indicate that the data were not included in the database. Definitions of hydric criteria codes are included at the end of the report]

| Map symbol and map unit name | Component | Percent of map unit | Landform | Hydric rating | Hydric criteria |
|--|--------------------------|---------------------|--------------------------|---------------|-----------------|
| AvA: Avonburg silt loam, 0 to 2 percent slopes | Avonburg | 85 | Till plains | No | --- |
| | Cobbsfork | 10 | Depressions, till plains | Yes | 2 |
| | Nabb | 5 | Till plains | No | --- |
| BaA: Bartle silt loam, 0 to 3 percent slopes | Bartle | 83 | Stream terraces | No | --- |
| | Peoga | 10 | --- | Yes | 2 |
| | Pekin | 5 | Stream terraces | No | --- |
| | Bartle, rarely flooded | 2 | --- | No | --- |
| BeC2: Bonnell silt loam, 6 to 12 percent slopes, eroded | Bonnell | 100 | Till plains | No | --- |
| BeC3: Bonnell silt loam, 6 to 12 percent slopes, severely eroded | Bonnell, severely eroded | 100 | Till plains | No | --- |
| BeD2: Bonnell silt loam, 12 to 18 percent slopes, eroded | Bonnell | 100 | Till plains | No | --- |
| BeD3: Bonnell silt loam, 12 to 18 percent slopes, severely eroded | Bonnell, severely eroded | 100 | Till plains | No | --- |
| BeE: Bonnell silt loam, 18 to 35 percent slopes | Bonnell | 100 | Till plains | No | --- |
| CaC2: Carmel silt loam, 6 to 12 percent slopes, eroded | Carmel | 100 | Hills | No | --- |
| CaD2: Carmel silt loam, 12 to 18 percent slopes, eroded | Carmel | 100 | Hills | No | --- |
| CaE2: Carmel silt loam, 18 to 25 percent slopes, eroded | Carmel | 100 | Hills | No | --- |
| CcC3: Carmel silty clay loam, 6 to 12 percent slopes, severely eroded | Carmel, severely eroded | 100 | Hills | No | --- |

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|--|-----------------------------|---------------------|--------------------------|---------------|-----------------|
| CcD3: Carmel silty clay loam, 12 to 18 percent slopes, severely eroded | Carmel, severely eroded | 100 | Hills | No | --- |
| CcE3: Carmel silty clay loam, 18 to 25 percent slopes, severely eroded | Carmel, severely eroded | 100 | Hills | No | --- |
| Ch: Chagrin silt loam, frequently flooded | Chagrin | 100 | Flood plains | No | --- |
| CnB2: Cincinnati silt loam, 2 to 6 percent slopes, eroded | Cincinnati | 100 | Till plains | No | --- |
| CnC2: Cincinnati silt loam, 6 to 12 percent slopes, eroded | Cincinnati | 100 | Till plains | No | --- |
| CnC3: Cincinnati silt loam, 6 to 12 percent slopes, severely eroded | Cincinnati, severely eroded | 100 | Till plains | No | --- |
| Ct: Clermont silt loam | Clermont | 100 | Depressions, till plains | Yes | 2 |
| De: Dearborn silt loam, frequently flooded | Dearborn | 100 | Flood plains | No | --- |
| Df: Dearborn channery loam, frequently flooded | Dearborn | 100 | Flood plains | No | --- |
| Du: Dumps | Dumps | 100 | --- | No | --- |
| EcE2: Eden silty clay loam, 15 to 25 percent slopes, eroded | Eden | 100 | Hills | No | --- |
| EdE3: Eden flaggy silty clay loam, 15 to 25 percent slopes, severely eroded | Eden, severely eroded | 100 | Hills | No | --- |
| EdF: Eden flaggy silty clay, 25 to 50 percent slopes | Eden | 100 | Hills | No | --- |
| EkA: Elkinsville silt loam, 0 to 2 percent slopes | Elkinsville | 100 | Stream terraces | No | --- |

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|--|---------------------------|---------------------|-----------------|---------------|-----------------|
| EkB2: Elkinsville silt loam, 2 to 6 percent slopes, eroded | Elkinsville | 100 | Stream terraces | No | --- |
| EkC2: Elkinsville silt loam, 6 to 12 percent slopes, eroded | Elkinsville | 100 | Stream terraces | No | --- |
| FOB2: Fox silt loam, 1 to 4 percent slopes, eroded | Fox | 100 | Stream terraces | No | --- |
| HcG: Hennepin loam, 40 to 60 percent slopes | Hennepin | 100 | Till plains | No | --- |
| Hu: Huntington silt loam, frequently flooded | Huntington | 97 | Flood plains | No | --- |
| Ju: Jules silt loam, frequently flooded | Jules | 100 | Flood plains | No | --- |
| MaB2: Markland silt loam, 2 to 12 percent slopes, eroded | Markland | 100 | Lake plains | No | --- |
| MaF2: Markland silt loam, 18 to 35 percent slopes, eroded | Markland | 100 | Lake plains | No | --- |
| MbD3: Markland silty clay loam, 6 to 18 percent slopes, severely eroded | Markland, severely eroded | 100 | Lake plains | No | --- |
| Ne: Newark silt loam, frequently flooded | Newark | 97 | Flood plains | No | --- |
| | Petrolia | 3 | Backswamps | Yes | 2, 3 |
| OcA: Ockley silt loam, 0 to 3 percent slopes | Ockley | 100 | Stream terraces | No | --- |
| Omz: Orthents, earthen dam | Orthents | 100 | --- | No | --- |
| Or: Orrville silt loam, frequently flooded | Orrville | 97 | Flood plains | No | --- |
| | poorly drained aquents | 3 | --- | Yes | 2 |

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|---|------------------------------|---------------------|-------------------|---------------|-----------------|
| PaD2: Pate silty clay loam, 12 to 18 percent slopes, eroded | Pate | 100 | Hills | No | --- |
| PaE2: Pate silty clay loam, 18 to 25 percent slopes, eroded | Pate | 100 | Hills | No | --- |
| Pg: Pits, gravel | Pits, sand and gravel | 80 | --- | Unranked | --- |
| | Udorthents, loamy | 10 | Hills | Unranked | --- |
| | Water | 10 | --- | No | --- |
| Ra: Rahm silt loam, occasionally flooded | Rahm | 97 | Flood-plain steps | No | --- |
| | Petrolia | 3 | Backswamps | Yes | 2, 3 |
| RdG: Rodman sandy loam, 40 to 60 percent slopes | Rodman | 100 | Stream terraces | No | --- |
| RoA: Rossmoyne silt loam, 0 to 2 percent slopes | Rossmoyne | 100 | Till plains | No | --- |
| RoB2: Rossmoyne silt loam, 2 to 6 percent slopes, eroded | Rossmoyne | 100 | Till plains | No | --- |
| RxB: Russell-Fincastle silt loams, 1 to 4 percent slopes | Russell | 57 | Till plains | No | --- |
| | Fincastle | 40 | Till plains | No | --- |
| | poorly drained aquolls | 3 | --- | Yes | 2, 3 |
| St: Stonelick sandy loam, frequently flooded | Stonelick | 100 | Flood plains | No | --- |
| SwB2: Switzerland silt loam, 2 to 6 percent slopes, eroded | Switzerland | 100 | Hills | No | --- |
| SwC2: Switzerland silt loam, 6 to 12 percent slopes, eroded | Switzerland | 100 | Hills | No | --- |
| SwC3: Switzerland silt loam, 6 to 12 percent slopes, severely eroded | Switzerland, severely eroded | 100 | Hills | No | --- |

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|--|---------------------------|---------------------|-----------------|---------------|-----------------|
| SwD2: Switzerland silt loam, 12 to 18 percent slopes, eroded | Switzerland | 100 | Hills | No | --- |
| Ud: Udorthents, loamy | Udorthents, loamy | 100 | --- | Unranked | --- |
| W: Water | Water | 100 | --- | No | --- |
| WbB2: Weisburg silt loam, 2 to 6 percent slopes, eroded | Weisburg | 100 | Till plains | No | --- |
| WbC2: Weisburg silt loam, 6 to 12 percent slopes, eroded | Weisburg | 100 | Till plains | No | --- |
| WbC3: Weisburg silt loam, 6 to 12 percent slopes, severely eroded | Weisburg, severely eroded | 100 | Till plains | No | --- |
| WhA: Wheeling silt loam, 0 to 2 percent slopes | Wheeling | 97 | Stream terraces | No | --- |

Explanation of hydric criteria codes:

1. All Histels except Folistels and Histosols except Folistis; or
2. Map unit components in Aquic suborders, great groups, or subgroups, Albolls suborder, Historthels great group, Histoturbels great group, or Andic, Cumulic, Pachic, or Vitrandic 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. Map unit components that are frequently ponded 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; or
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 soils meet the definition of a hydric soil.