

Hydric Soils  
 Hancock 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
Br: Brookston silty clay loam	Brookston	100	Depressions, till plains	Yes	2B3, 3
CrA: Crosby silt loam, 0 to 3 percent slopes	Crosby	90	Till plains	No	---
	Brookston	3	---	Yes	2B3, 3
	poorly drained aqualf	2	---	Yes	2B3
Ee: Eel silt loam	Eel	100	Flood plains	No	---
Ge: Genesee silt loam	Genesee	100	Flood plains	No	---
Gp: Pits, gravel	Pits,gravel	98	Stream terraces	Unranked	---
	Water	2	---	No	---
Ko: Kokomo silty clay loam	Kokomo	100	Depressions, till plains	Yes	2B3, 3
MaA: Martinsville loam, 0 to 2 percent slopes	Martinsville	100	Outwash plains	No	---
MaB2: Martinsville loam, 2 to 6 percent slopes, eroded	Martinsville	100	Outwash plains	No	---
MmA: Miami silt loam, 0 to 2 percent slopes	Miami	100	Till plains	No	---
MmB2: Miami silt loam, 2 to 6 percent slopes, eroded	Miami	90	Till plains	No	---
	Brookston	3	---	Yes	2B3, 3
MmC2: Miami silt loam, 6 to 12 percent slopes, eroded	Miami	100	Till plains	No	---
MmD2: Miami silt loam, 12 to 18 percent slopes, eroded	Miami	100	Till plains	No	---
MpC3: Miami complex, 6 to 12 percent slopes, severely eroded	Miami	55	Till plains	No	---
	Miami, shallow	35	Till plains	No	---
MpD3: Miami complex, 12 to 18 percent slopes, severely eroded	Miami	55	Till plains	No	---

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Map symbol and map unit name	Component	Percent of map unit	Landform	Hydric rating	Hydric criteria
	Miami, shallow	40	Till plains	No	---
Mr: Milford silty clay loam	Milford	100	Depressions, till plains	Yes	2B3, 3
OcA: Ockley silt loam, 0 to 2 percent slopes	Ockley	85	Stream terraces	No	---
	Fox	5	Outwash terraces	No	---
	Wawaka	5	Till plains	No	---
	Digby	3	Outwash plains	No	---
	Haney	2	Outwash plains	No	---
OcB2: Ockley silt loam, 2 to 6 percent slopes, eroded	Ockley	100	Stream terraces	No	---
OkC2: Ockley complex, 6 to 12 percent slopes, eroded	Ockley	50	Stream terraces	No	---
	Ockley, shallow	35	Stream terraces	No	---
Or: Orthents	Orthents	98	Till plains	Unranked	---
	Water	2	---	No	---
Ps: Palms muck	Palms	100	Depressions, stream terraces	Yes	3, 1
Re: Rensselaer silty clay loam	Rensselaer	100	Depressions, outwash plains	Yes	3, 2B3
Sh: Shoals silt loam	Shoals	90	Flood plains	No	---
	Sloan	3	---	Yes	3, 2B3
So: Sloan silty clay loam	Sloan	100	Flood plains	Yes	2B3
W: Water	Water	100	---	No	---
We: Westland clay loam	Westland	100	Depressions, stream terraces	Yes	2B3, 3
Wh: Whitaker loam	Whitaker	90	Stream terraces	No	---
	Rensselaer	3	---	Yes	2B3

Hydric Soils--Continued

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Explanation of hydric criteria codes:

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. are somewhat poorly drained and have a water table at the surface (0.0 feet) during the growing season, or
  - B. are poorly drained or very poorly drained and have either:
    - 1.) a water table at the surface (0.0 feet) during the growing season if textures are coarse sand, sand, or fine sand in all layers within a depth of 20 inches, or
    - 2.) a water table at a depth of 0.5 foot or less during the growing season if permeability is equal to or greater than 6.0 in/hr in all layers within a depth of 20 inches, or
    - 3.) a water table at a depth of 1.0 foot or less during the growing season if permeability is less than 6.0 in/hr in any layer within a depth of 20 inches.
3. Soils that are frequently ponded for long or very long duration during the growing season.
4. Soils that are frequently flooded for long or very long duration during the growing season.