

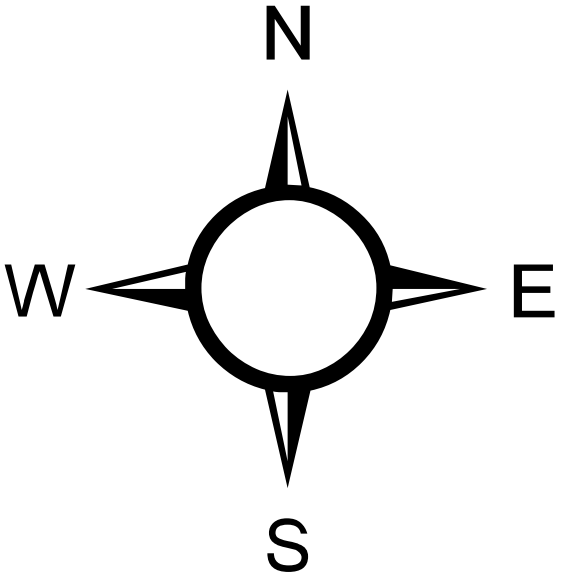
Inland Wetland and Watercourses Map

Town of East Hampton, Connecticut

I1

I2

I3



Inland Wetland Soils

- Very Poorly Drained
- Poorly Drained
- Poorly and Very Poorly Drained
- Alluvial and Floodplain

- Parcels
- Rivers/Streams
- Reservoir/Lake/Pond
- Swamp

55 Map Unit (Soil Series)

Soil Description

- I. Glacial Till Soils** - Soils formed in unstratified sand, silt and rock derived from materials weathered from schist, granite and gneiss
- 2 Ridgebury fine sandy loam
 - 3 Ridgebury, Leicester, and Whitman soils, extremely stony
 - 4 Leicester fine sandy loam
- II. Glaciofluvial Soils** - Soils formed in stratified sand and gravel derived from acid crystalline rocks and deposited by glacial meltwater
- 12 Raypol silt loam
 - 13 Walpole sandy loam
 - 15 Scarboro muck
- III. Flooplain Soils** - Soils formed in alluvium deposited by streams and
- 100 Suncook loamy fine sand
 - 101 Occum fine sandy loam
 - 102 Pootatuck fine sandy loam
 - 103 Rippowam fine sandy loam
 - 108 Saco silt loam
 - 109 Fluvaquents-Udifluvents complex, frequently flooded
 - 301 Beaches-Udipsammments complex, coastal
- IV. Organic Soils** - Soils formed in shallow to deep organic deposits
- 17 Timakwa and Natchaug soils
 - 18 Catden and Freetown soils
- V. Disturbed Wetland Soils** - Soils which have had two or more feet of their original soil surface disturbed through fillinf, excavation or grading; have a wetnadh hydrologi regime; and are capable of supporting wetland vegetation
- 309 Aquments

H3

0 200 400 600 Feet

1 inch = 200 feet

MAP SCALE & ACCURACY:
Soils mapped at a scale of 1:12,000 (1 inch = 1,000 feet)
Minimum soil map unit delineation is 3 acres in size

MAP REFERENCES
Planimetrics Data Source: AT&T/SBC
Parcel Data Source: Town of East Hampton
Soils Data Source: USDA, NRCS Soil Survey Geographic (SSURGO) database for the State of Connecticut.

	I2	I3
H1	H2	H3
G1	G2	G3

H1

G1

G2

G3