

# Town of Webster

*New Hampshire*

## Map 3: Soils (Forest and Farm Resources)

### Notes on Soil Data

Forest and Farmland soil classifications are defined in the document "New Hampshire Soil Attribute Data Dictionary" prepared by the Natural Resource Conservation Service. All prime farmland, farmland of statewide importance and farmland of local importance are also considered important forest soils (Classes IA, IB or IC). As such, only important forest soils that are not also important farmland soils are shown on this map.

### Farmland Soils

Prime farmland soils are defined by a range of characteristics that make it the best soil for the production of food, feed, fiber and oilseed crops.

Farmland of statewide importance is not prime or unique but is considered important for the production of food, feed, fiber and oilseed crops.

Farmland of local importance has local significance for the production of food, feed, fiber and forage. Criteria for this definition is determined on a county-wide basis.

### Forest Soils

Forest Soil Group IA is defined as shade tolerant hardwood, such as beech and sugar maple.

Forest Soil Group IB is defined as tolerant hardwood such as beech, but slightly less fertile than Group IA.

Forest Soil Group IC is defined as shade tolerant softwood, such as white pine, red spruce and hemlock.



### Legend

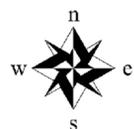
- Webster
- Half Mile Buffer
- Roads
- Tax Parcels (2010)
- 50' Contour Lines
- Conservation Land
- Open Water

### Farmland Soils Group

- All areas are prime farmland
- Farmland of statewide importance
- Farmland of local importance

### Forest Soils Group

- Group IA
- Group IB
- Group IC



0 0.25 0.5 1 1.5 2 Miles



Prepared by:  
NH Audubon GIS Specialist, V. Jones  
603-224-9909, vjones@nhaudubon.org  
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