

Town of East Greenbush Natural Resources Inventory

15. Significant Ecological Features

Map Legend

Ecological Features

- Important Aquatic Networks
- County Rare Plant Concentration Areas
- Known Important Areas: Animals
- Known Important Areas: Natural Communities
- Papscaene Marsh and Creek Significant Habitat
- Important Ecosystem Complexes
- Important Interior Forest Habitat

- Streams with Migratory Fish
- Trout Spawning Water
- Trout Water

Hydrology

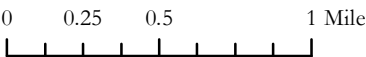
- Open Water
- Wetland
- River/ Stream

Roads

- Interstate
- State/US Highway
- Local Street
- Railroad

- Municipality

Scale: 1:40,000



Data Sources: *Important Aquatic Networks*, *County Rare Plant Concentration Areas*, *Important Ecosystem Complexes*, *Important Interior Forest Habitat*: Rensselaer Land Trust and Dr. David Hunt (2017). | *Known Important Areas - Animals/Natural Communities*: NYS Natural Heritage Program (March 2013). | *Papscaene Marsh and Creek Significant Habitat*: NYS DEC Hudson River Estuary Program (2006). | *Streams with Migratory Fish*: The Nature Conservancy Eastern Conservation Science (2008). | *Trout and Trout Spawning Waters*: NYS DEC Bureau of Water Assessment and Monitoring (May 2017). | *Roadways*: ESRI North American Detailed Streets (2010). | *Railroads*: NYS DOT (May 2013). | *Towns*: NYS GIS Program Office (January 2017). | *Topography*: U.S. Geological Survey (Unknown). | *Wetlands*: US Fish and Wildlife Service (2012) and NYS DEC (2013). **Note:** This map is intended for general planning and education purposes and is not a substitute for site-level surveys. It relies upon public data sources that may contain errors or omissions. Town of East Greenbush Natural Resources Inventory maps were completed with technical assistance from Cornell University, with funding from the NYS Environmental Protection Fund through the NYS DEC Hudson River Estuary Program. <http://hudson.dnr.cals.cornell.edu>
Map by Andrew Varuzzo, 2018.



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