

Cocheco River Nomination: New Hampshire Rivers Management and Protection Program



Native Ecosystems

Legend

- Cocheco River
- Cocheco River Nomination Area
- HUC 10 - Cocheco River Watershed Boundary

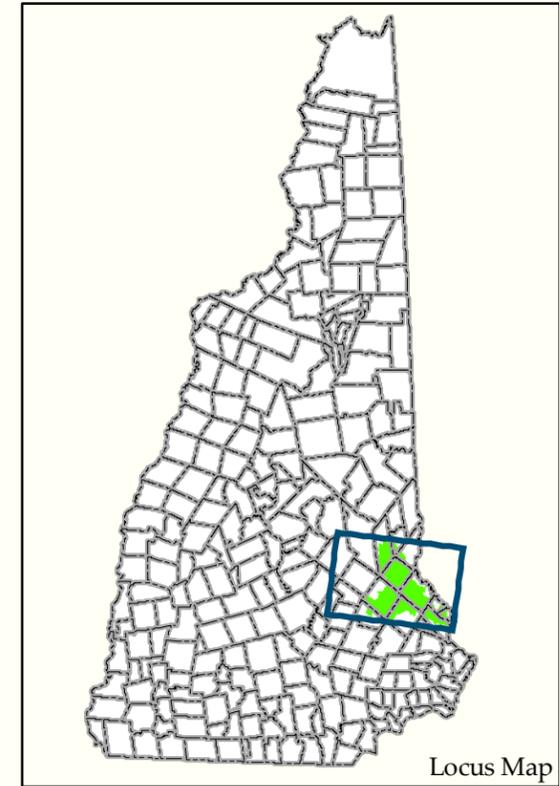
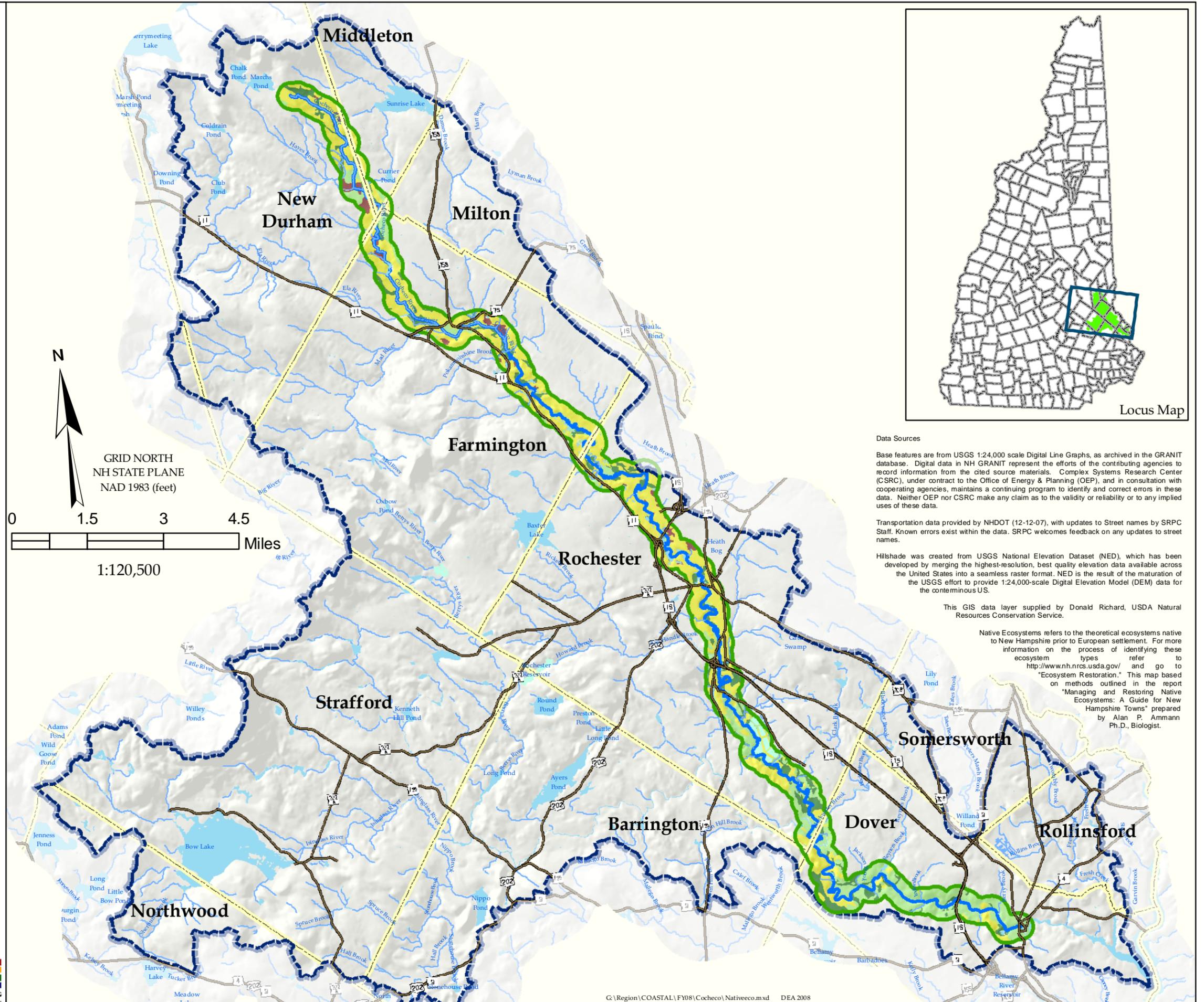
Native Ecosystems

- Salt Marsh
- Bog
- Dry Coastal Forest
- Moist Coastal Forest
- Wet Coastal Forest

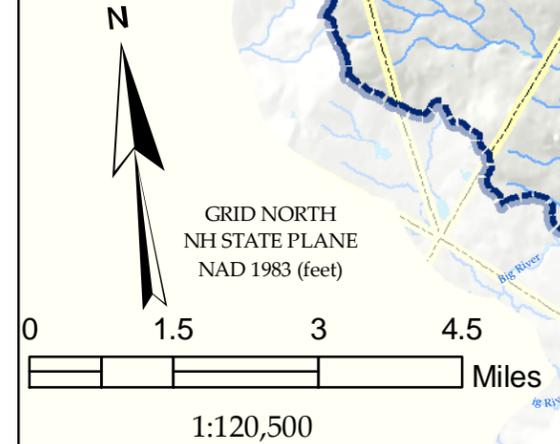
Surface Water Features

- Lake, Pond, River
- Reservoir
- River, Stream, Brook
- State/Major Roads

Figure 10



Locus Map



Data Sources
Base features are from USGS 1:24,000 scale Digital Line Graphs, as archived in the GRANIT database. Digital data in NH GRANIT represent the efforts of the contributing agencies to record information from the cited source materials. Complex Systems Research Center (CSRC), under contract to the Office of Energy & Planning (OEP), and in consultation with cooperating agencies, maintains a continuing program to identify and correct errors in these data. Neither OEP nor CSRC make any claim as to the validity or reliability or to any implied uses of these data.

Transportation data provided by NHDOT (12-12-07), with updates to Street names by SRPC Staff. Known errors exist within the data. SRPC welcomes feedback on any updates to street names.

Hillshade was created from USGS National Elevation Dataset (NED), which has been developed by merging the highest-resolution, best quality elevation data available across the United States into a seamless raster format. NED is the result of the maturation of the USGS effort to provide 1:24,000-scale Digital Elevation Model (DEM) data for the conterminous US.

This GIS data layer supplied by Donald Richard, USDA Natural Resources Conservation Service.

Native Ecosystems refers to the theoretical ecosystems native to New Hampshire prior to European settlement. For more information on the process of identifying these ecosystem types refer to <http://www.nh.nrcs.usda.gov/> and go to "Ecosystem Restoration." This map based on methods outlined in the report "Managing and Restoring Native Ecosystems: A Guide for New Hampshire Towns" prepared by Alan P. Ammann Ph.D., Biologist.