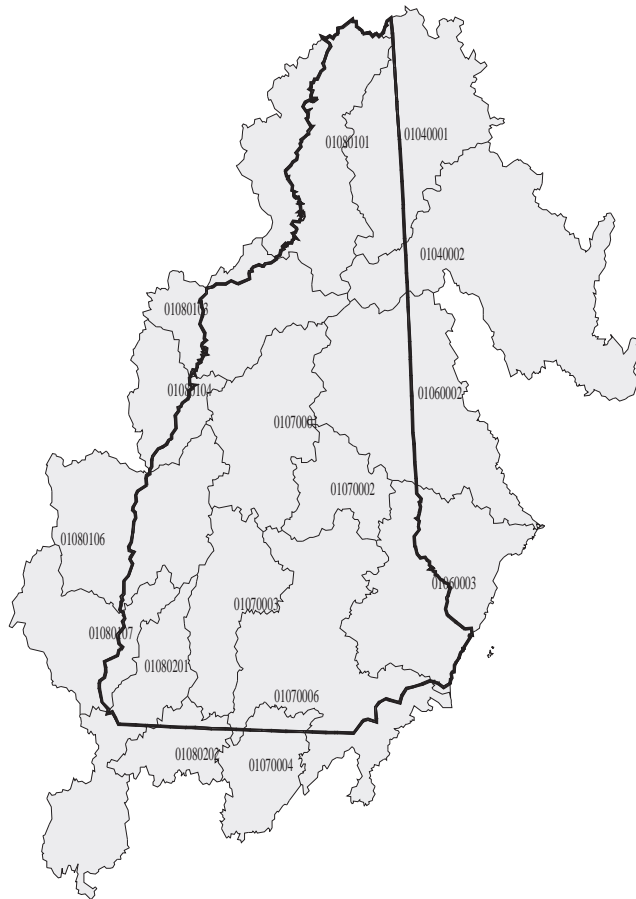


NEW HAMPSHIRE HYDROGRAPHY DATASET

Data Availability:

 8-Digit CU
complete



Data Layer: NEW HAMPSHIRE HYDROGRAPHY DATASET

Primary Layer Name: NHH# where # refers to
the 8-Digit Cataloging Unit (CU) number
Layer Content: COMPREHENSIVE SURFACE WATER DATA
Data Structure: VECTOR
Layer Type: Geodatabase (polygon, line, route)

Source: US GEOLOGICAL SURVEY, US ENVIRONMENTAL
PROTECTION AGENCY, COMPLEX SYSTEMS RESEARCH
CENTER and NH DEPT. OF ENVIRONMENTAL SERVICES
Source Scale: 1:24,000
Source Media: DIGITAL

Automated By: CSRC and NH DES
Coordinate Reference: NH State Plane Feet
Horizontal Datum: 1983
Tile: 8-DIGIT CU

Status: COMPLETE
Last Revision: September, 2006
Available From: Complex Systems Research Center, UNH

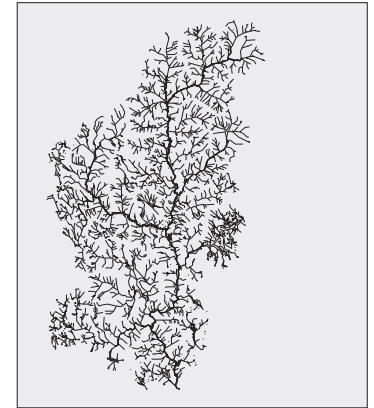
GENERAL DESCRIPTION

The New Hampshire Hydrography Dataset (NHH) is a feature-based database that interconnects and uniquely identifies the stream segments or reaches that make up the state's surface water drainage system. The NHH, developed at 1:24,000 scale, is an extract from the high-resolution National Hydrography Dataset (NHD) housed at the US Geological Survey.

The NHH contains reach codes for networked features, flow direction, names, stream orders and centerline representations for areal water bodies. Reaches are also defined on waterbodies and the approximate shorelines of the Atlantic Ocean. The NHH also incorporates the National Spatial Data Infrastructure framework criteria established by the Federal Geographic Data Committee.

Note to ArcView 3.x users: Statewide shapefile versions of the NHDFlowline, NHDWaterbody and NHDArea feature classes are available to download from the GRANIT website.

NHH: PEMIGEWASSET RIVER CU



April, 2007