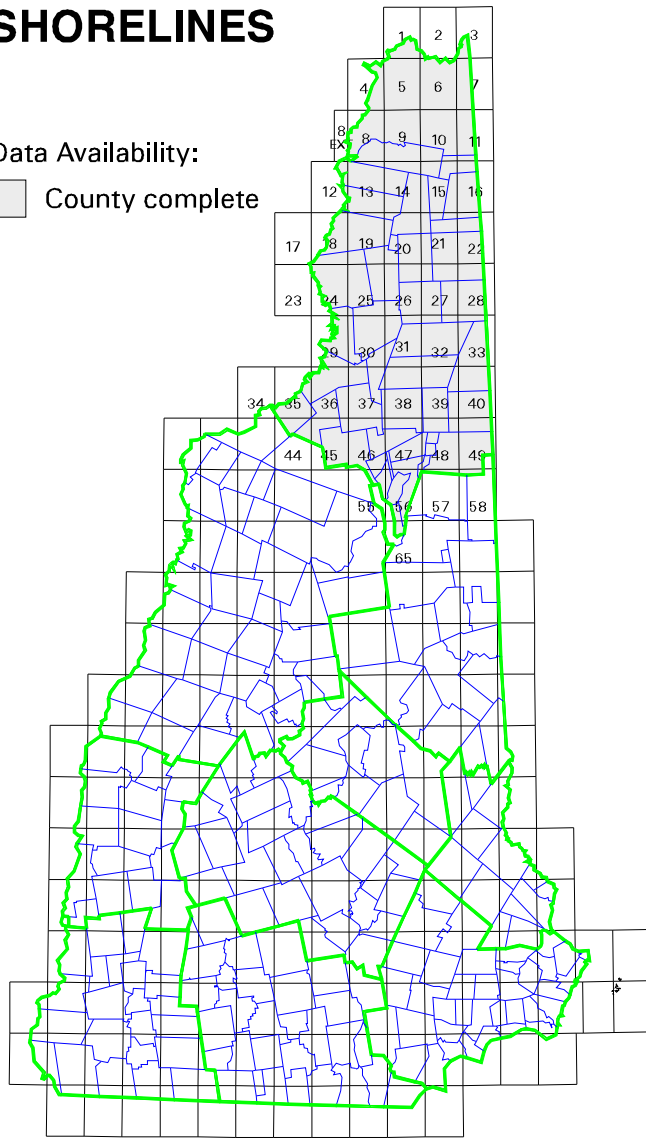# DEVELOPED SHORELINES

Data Availability:

☐ County complete

Data Layer: DEVELOPED SHORELINES

Primary Layer Name: DEVELnnn
Layer Content: DEVELOPED SHORELINES
Data Structure: VECTOR
Layer Type: LINE

Source: CSRC, UNH
Source Scale: N/A
Source Media: DIGITAL

Automated By: CSRC, UNH
Coordinate Reference: NH State Plane Feet
Horizontal Datum: 1983
Tile: 7.5-MINUTE QUADRANGLE

Status: COOS COUNTY COMPLETE
Last Revision: January, 1994
Available From: Complex Systems Research Center,
        UNH

GENERAL DESCRIPTION

Developed shorelines were mapped to support the Northern Forest Resource
Inventory, January, 1994. The shorelines were mapped according to
criteria specified in "Operating Procedures, Standards and Guidelines",
Northern Forest Lands Council, October,1992. As described therein,
shoreline development is defined as any development, excluding agricultural
or forestry related activities, within 250 ft. from the high water mark of
the shore. Shoreline must be a minimum length of 1/2 mile for rivers and
1/4 mile for lakes.

The data was developed by first processing SPOT panchromatic (10 meter) imagery,
acquired in the spring of 1993, to identify developed areas. Additional
criteria, including the 250' proximity and the minimum length requirements, were
subsequently applied using standard GIS techniques.

Data development was funded by the USDA Forest Service.

March, 2000