

Data Layer: 1974 Photo Center Point Locations -Rockingham and Strafford Counties, NH

Primary Layer Name: PHOTOPNT74

Layer Content: PHOTO CENTER POINT LOCATIONS

Data Structure: VECTOR Layer Type: POINT

Source: CSRC, UNH Source Scale: 1:20,000 Source Media: DIGITAL

Automated By: CSRC, UNH

Coordinate Reference: NH State Plane Feet

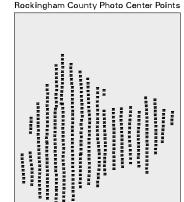
Horizontal Datum: 1983 Tile: TWO-COUNTY AREA:

ROCKINGHAM AND STRAFFORD

Status: COMPLETE

Last Revision: March, 2004

Available From: Complex Systems Research Center, UNH



GENERAL DESCRIPTION

This data set contains point locations identifying image center points for the Rockingham/Strafford County 1974 orthoimagery available through GRANIT. The point locations and most of the associated attribute information were generated using ESRI scripting (AML) tools to guery each individual image.

These photo center points are intended as a tool to identify individual image files and to retrieve their physical characteristics. The data are part of a larger effort, sponsored by the Cooperative Institute for Coastal and Estuarine Environmental Technology (CICEET) at the University of New Hampshire, to analyze past and current development trends and their impact on water quality, and to model future development pressures in the region and their likely water quality impacts.

March, 2004