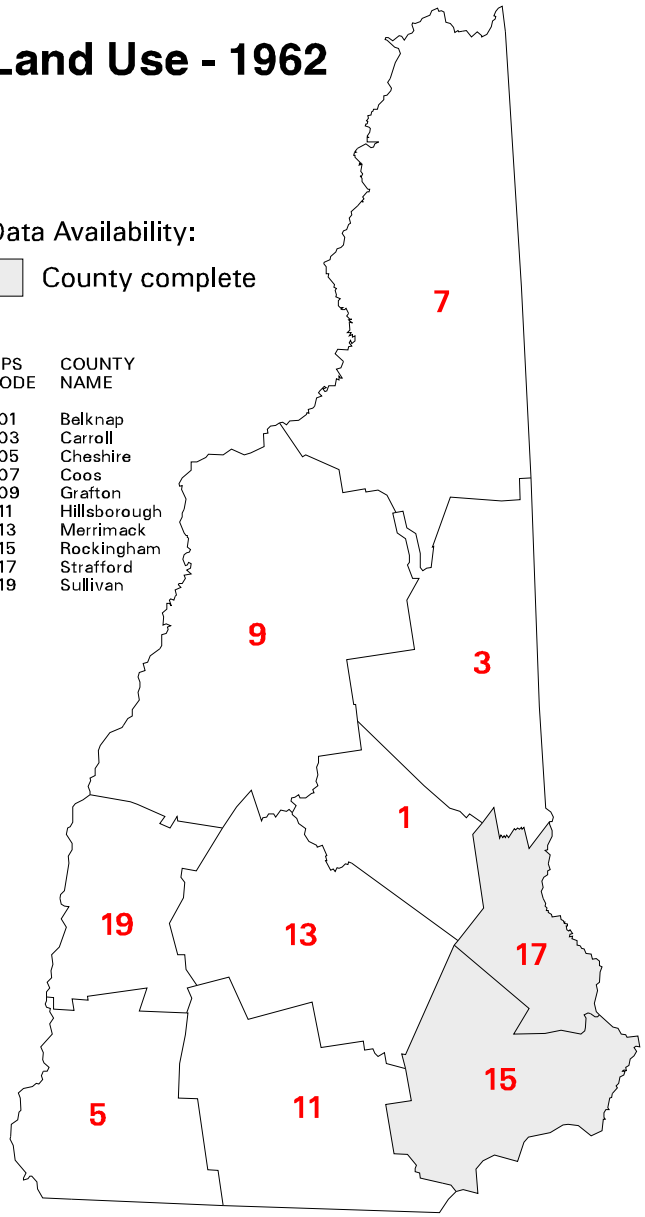


# Land Use - 1962

## Data Availability:

 County complete

FIPS CODE	COUNTY NAME
001	Belknap
003	Carroll
005	Cheshire
007	Coos
009	Grafton
011	Hillsborough
013	Merrimack
015	Rockingham
017	Strafford
019	Sullivan



Data Layer: LAND USE - 1962

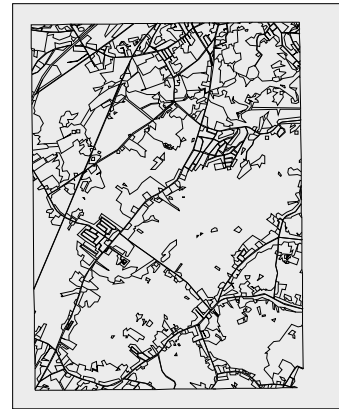
Primary Layer Name: LU62nnn  
 where 'nnn' - County FIPS code  
 Layer Content: LAND USE DELINEATIONS  
 Data Structure: VECTOR  
 Layer Type: POLYGON

Source: CSRC, UNH  
 Source Scale: 1:18,000  
 Source Media: DIGITAL

Automated By: CSRC, UNH  
 Coordinate Reference: NH State Plane Feet  
 Horizontal Datum: 1983  
 Tile: COUNTY

Status: COMPLETE  
 Last Revision: March, 2004  
 Available From: Complex Systems Research Center, UNH

PORTSMOUTH QUADRANGLE (SE) LAND USE



### GENERAL DESCRIPTION

This data set contains 13 categories of land use data (polygons) for Rockingham and Strafford Counties, New Hampshire. The primary data used to derive the layer were 1962 1:18,000-scale, black & white, digital orthophotos and 1974/1998 land use data. Standards governing the development of the 1998 data are available in LUSTANDARDS.doc.

These photo-interpreted land use data are intended for use by state, regional, and municipal resource managers, planning agencies, and scientific researchers. 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.

A countywide mosaic of the 62 orthophotography - 62DOMnnn - is available from GRANIT. A companion data file - PHOTOPNT62 - may also be downloaded from the web site. This point layer documents the name, photo centerpoint, date of acquisition, and other pertinent information for each photo used to create the mosaic.