Wetlands, Conservation Lands and Population of Maine

Map Prepared by Kimberly Bittler, February 2009
Introduction to GIS and Remote Sensing
Environmental Studies Program, Colby College, Waterville, ME

This map illustrates the water resources of Maine in the context of human presence and protected areas. Wetlands, rivers, streams, ponds and lakes are projected onto layers showing population density on a logarithmic scale and the conservation lands of Maine. A hill shade layer has been added to this map to provide a backdrop for the topography surrounding the water resources.

Projection: North American Datum 1983 Zone 19N, Universal Transverse Mercator
Datum: North American 1983

Legend
- Wetlands
- Rivers and Streams
- Lakes and Ponds
- Major Roads
- Public Lands

Population Density per square mile
- 0 - 1
- 1 - 100
- 100 +

0 10 20 30 50 Miles
0 6 15 30 60 Kilometers

The Atlas of Maine is created by students in ES212: Introduction to Geographic Information Systems & Remote Sensing through the Environmental Studies Program at Colby College. The course is taught by Philip Nyhus, Assistant Professor of Environmental Studies. Additional assistance is provided by Dr. Manuel Gimond, GIS and Quantitative Analysis Specialist.