
The map was created in a Transverse Mercator coordinate system, using a NAD83 projection. It is based on UTM zone 19N.

The source data comes from the Maine office of GIS, the Maine Department of Transportation and the USGS. The cities layer came from the USGS site.

The landcover layer was taken from the USGS site, and shows a raster version of the landcover in Maine.

The moose-automobile interactions layer was obtained from the Maine Department of Transportation, and shows the location of all of the automobile accidents accountable to counties in Maine.

The Maine counties layer was taken from the Maine office of GIS, and shows the outlines of the counties in Maine.

Legend:
- Class 1: roads
- Class 2: roads
- Class 3: roads
- Class 4: roads
- Class 5: roads
- Class 6: roads

Roads:
- Class 1
- Class 2
- Class 3
- Class 4
- Class 5
- Class 6

Landcover in Maine:
- Open water
- Evergreen forest
- Deciduous forest
- Mixed forest
- Shrubland
- Grasslands/herbaceous
- Orchard/vinyard/other
- All other classes
- Fallow
- Perennial ice/snow
- Tropical forest
- Boreal forest
- Bare rock/sand/clay
- Commercial/industrial/transportation
- High intensity residential
- Low intensity residential
- Forested and non-forest
- Emergent herbaceous wetlands
- Woody wetlands
- Wetland
- Riparian

Metadata:
This map was created for Colby College Environmental Studies Program. It is a NAD83 projection. It is based on UTM zone 19N.

The data sources include the Maine office of GIS, the Maine Department of Transportation, and the USGS. The map was created using ArcGIS 9.2 software.