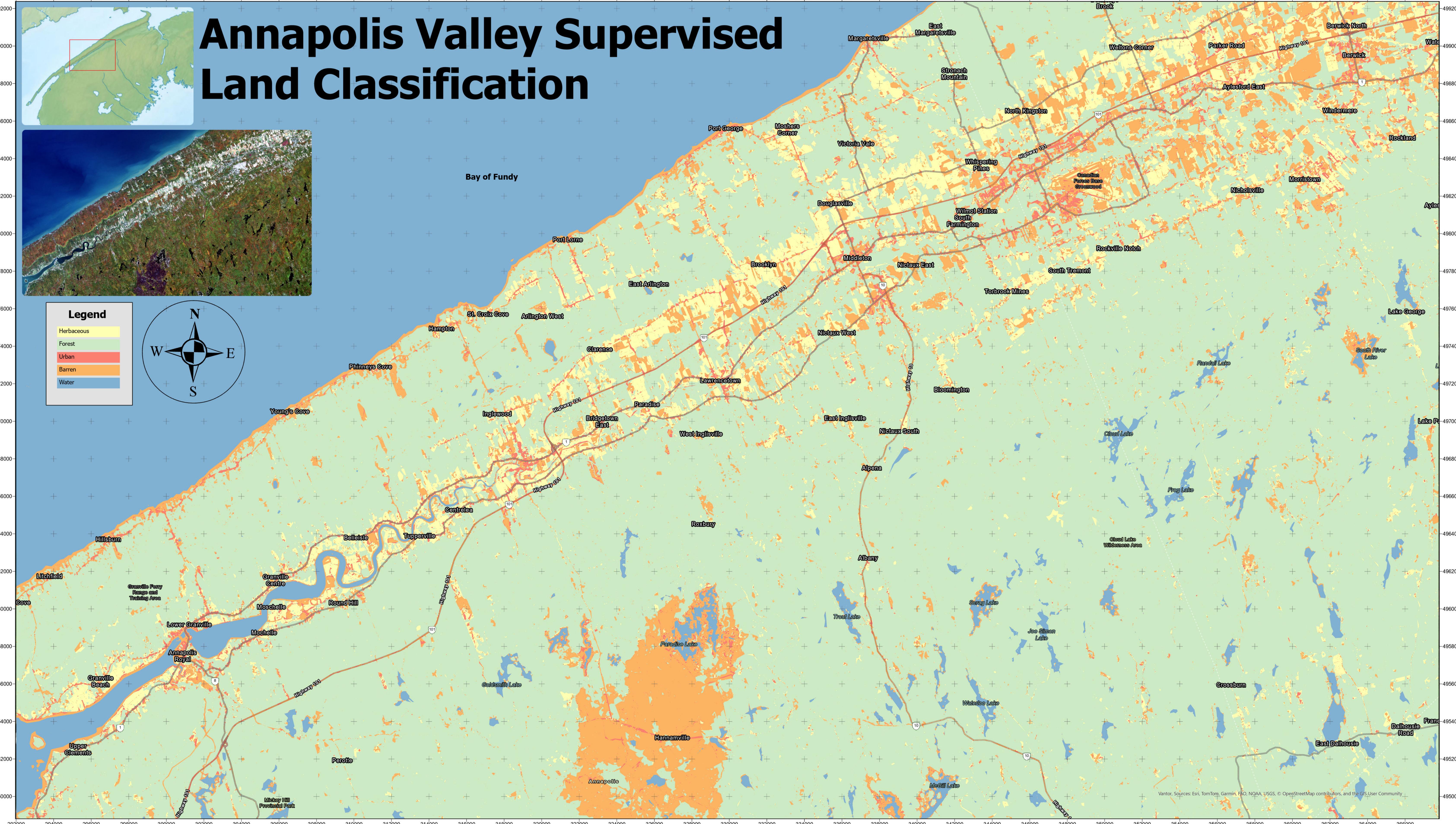
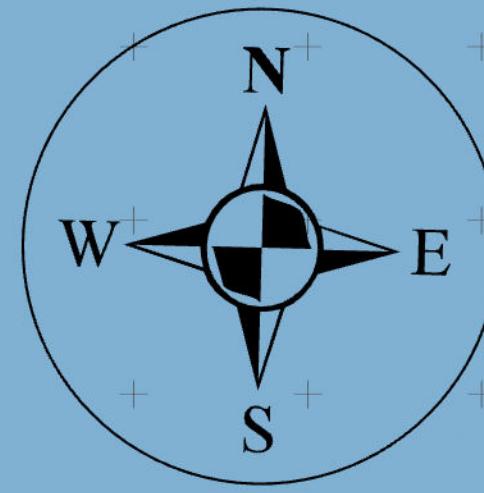
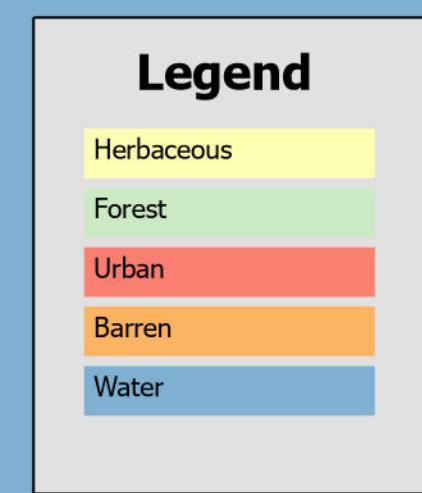
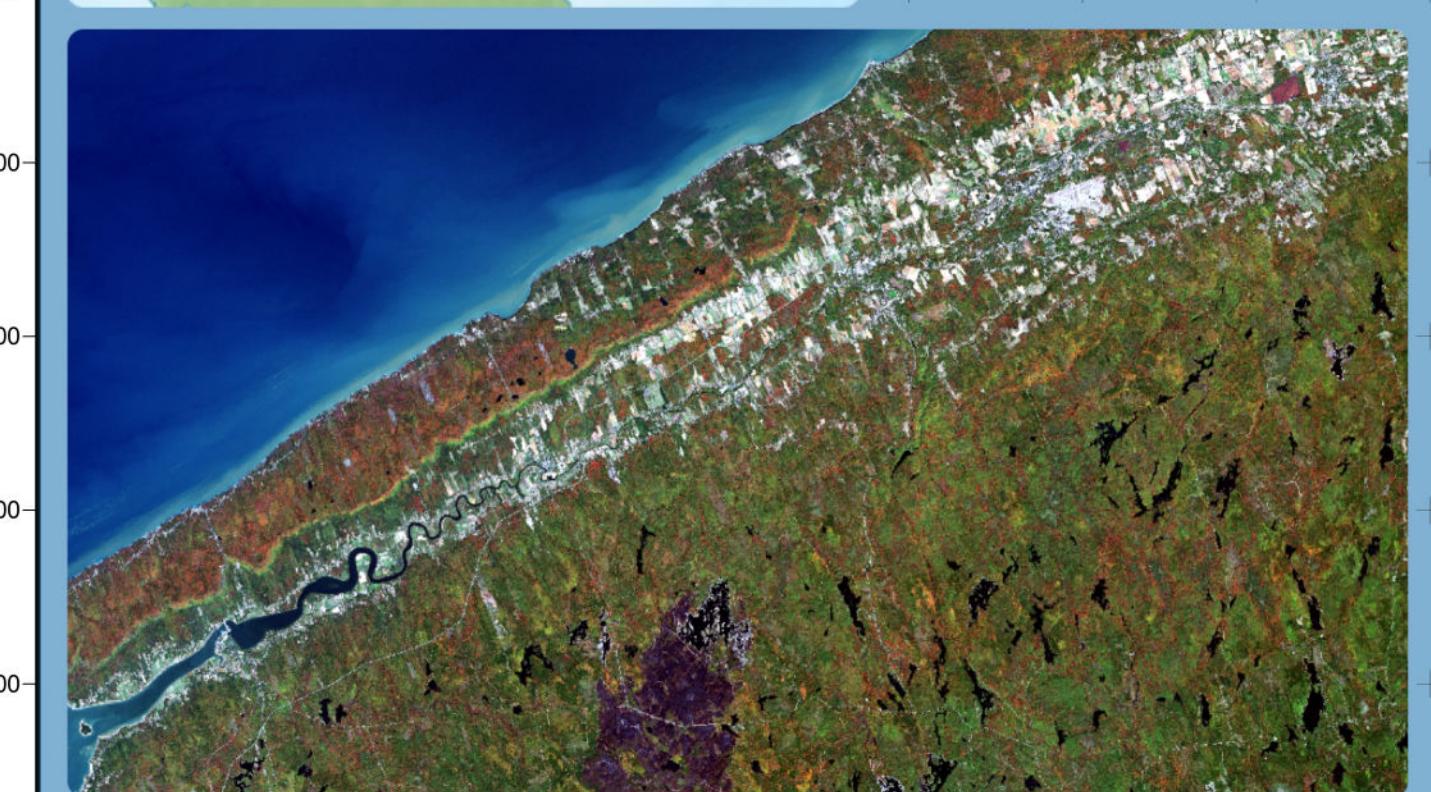


Annapolis Valley Supervised Land Classification



0 3.25 6.5 13 Kilometers
Scale: 1:142,000

Data Sources:
United States Geological Survey (USGS)
Landsat Imagery - LC09_L1TP_009029_20250927_20250927_02_T1
Platform - Landsat 8
Date Acquired - 2025/09/27
Path - 009
Row - 029

Coordinate System:
Map Projection - UTM Zone 20
Datum - WGS84



FOREST

Including combination of coniferous, deciduous and mixed forests.



WATER

Including lake water, rivers, clear and near sediment rich ocean water.



HERBACEOUS

Including young and mature agriculture, patches of grass and open fields.



URBAN

Including highways, runways, towns and roads.



BARREN

Including land burn scars, shorelines, quarries, gravel pits and exposed soil.



Created by: Adam Nearing
REMS5001 - Assignment 5 - Rob Hodder
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Disclaimer:
Student project towards the Geographic Information Systems Graduate Certificate Program at The Centre of Geographic Sciences, NSCC, Lawrencetown, NS.
This product is unverified and intended for educational purposes only.
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