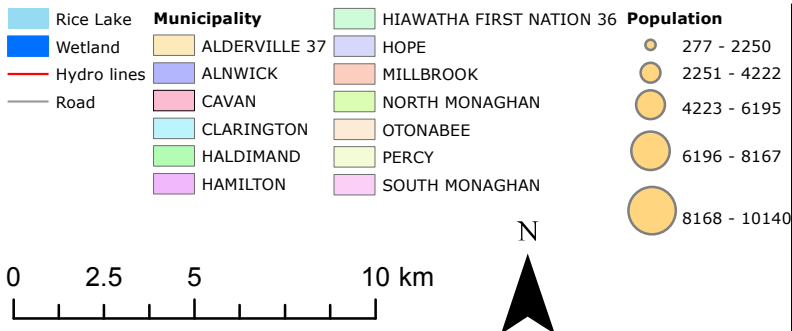
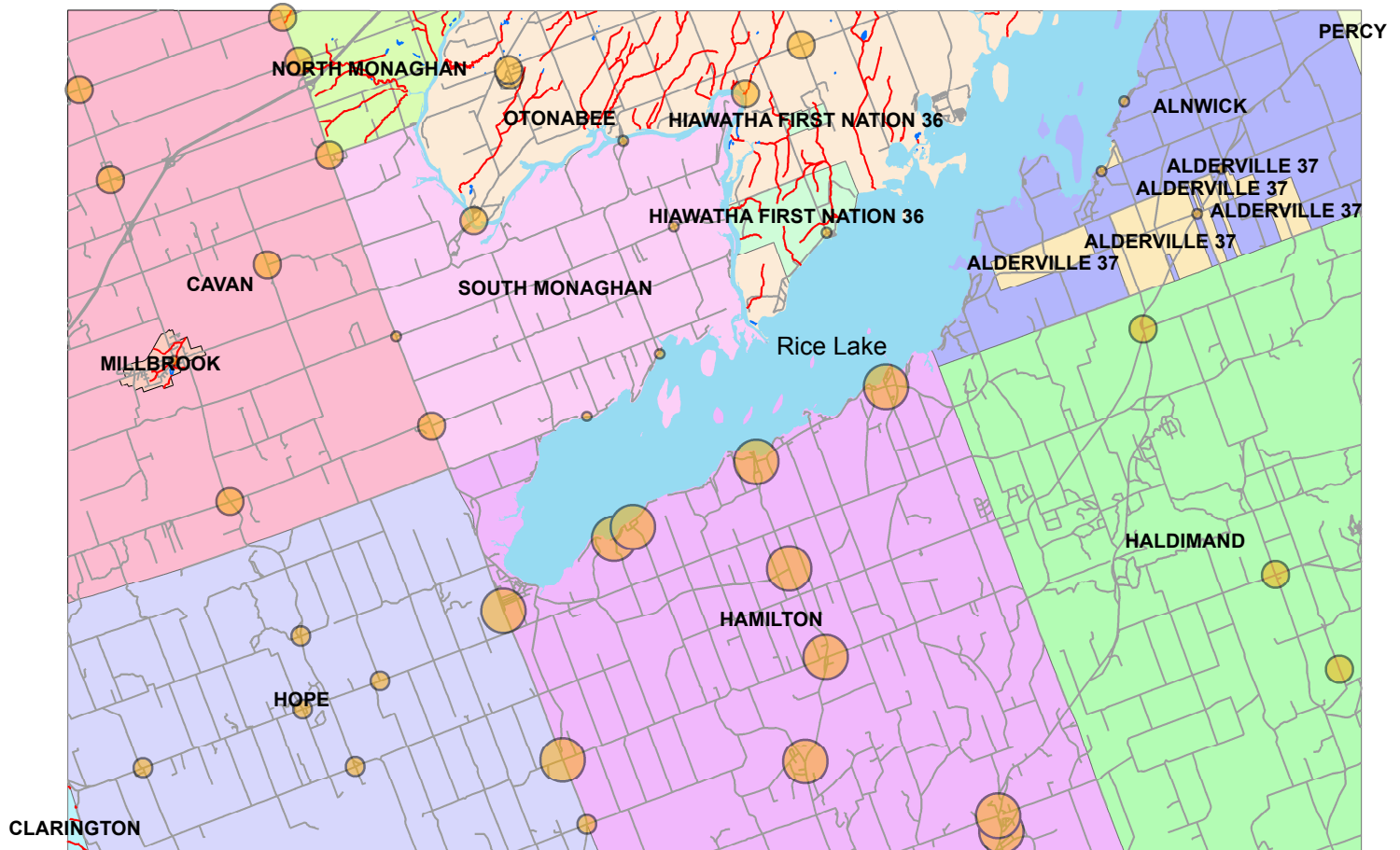
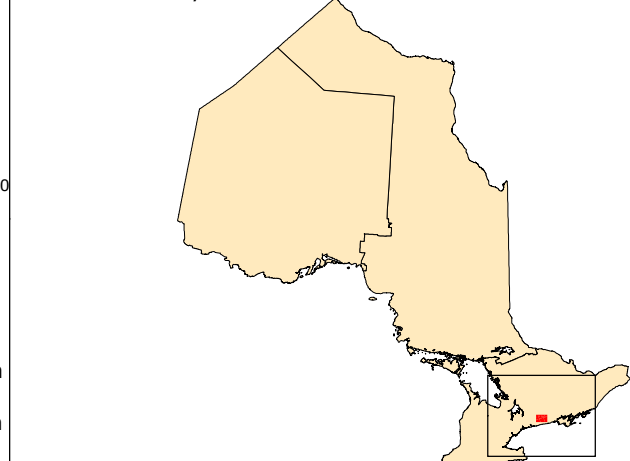


Rice Lake and Surrounding Areas

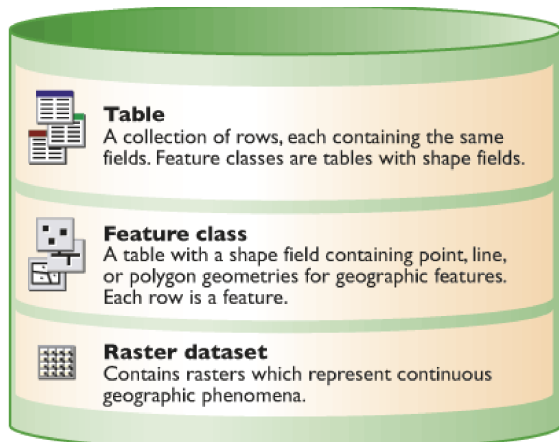


Study Area in Relevant to Rest of Ontario



Geodatabase is a collection of geographic datasets of various types held in a common file system folder, a Microsoft Access database, or a multiuser relational DBMS. It is used to organize and use geographic information in ArcGIS.

Primary data type in a Geodatabase



XML Document Image

```
<?xml version="1.0"?>
<esri:Workspace xmlns:xs="http://www.w3.org/2001/XMLSchema"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:esri="http://www.esri.com/schemas/ArcGIS/10.1">
  <WorkspaceDefinition xsi:type="esri:WorkspaceDefinition">
    <WorkspaceType>esriLocalDatabaseWorkspace</WorkspaceTy
    <Version/>
    <Domains xsi:type="esri:ArrayOfDomain"/>
    + <DatasetDefinitions xsi:type="esri:ArrayOfDataElement">
    - <Metadata xsi:type="esri:XmlPropertySet">
      <XmlDoc><?xml version="1.0"?> <metadata
        xml:lang="en"><Esri><CreateDate>20140929</Crea
      </XmlDoc>
    </Metadata>
  </WorkspaceDefinition>
  <WorkspaceData xsi:type="esri:WorkspaceData"/>
</esri:Workspace>
```

Map created by: Xiaochen Xing
 with ArcMap 10.2.2.
 Date: 09/30/2014