Greater Toronto Area (GTA) Orthoimagery - 2007

Description
Data set consists of over 6000 one-square-kilometer tiles of orthorectified colour imagery for the Greater Toronto Area. The imagery features 15 cm pixels for Hamilton, Halton, Mississauga and Toronto, and 20 cm pixels for Brampton and York Region. The imagery was flown in the spring of 2007.

Data Format
The data is intended to be used in a GIS (geographic information system) software, such as ArcGIS; as well as remote sensing software, such as ENVI. The GTA Orthoimagery data is available in ArcGIS and ENVI coverage format.

Data Use: Restrictions/Copyright
The data is licensed to Brock University faculty, staff and students for teaching and research purposes only. A license agreement must be signed before the files will be delivered.

Accessing the Data
The GTA Orthoimagery 2007 data layer can be downloaded directly from Scholars GeoPortal OR contact Map Library staff for assistance.

Sample Citation