wiki

Scholars GeoPortal

Launched in 2012, Scholars GeoPortal is a geospatial data hardware and software infrastructure collaboration that provides access to over 5000 large scale geospatial datasets and over 3 million Ontario aerial images. The GeoPortal provides users with a sophisticated search, discovery, map visualization and analysis tools, to make data readily viewable and downloadable to Ontario researchers. Geospatial data resources include data licensed by Ontario academic libraries, such as land-based vector data (soil, water, cultural points of interest, etc.), provincial and municipal data, census geography, and a large collection of aerial images and orthophotography. Increasingly, the GeoPortal also includes enhanced open data and historical digitized map collections such as topographic maps from OCUL map library collections and project collaborations (see OCUL Historical Topographic Maps Project https://ocul.on.ca/topomaps).

For a full listing of the collection available view the GeoPortal site map.

Explore this wiki:

About Scholars GeoPortal

- Information on the GeoPortal's origins, contents, features and use cases
- How to get in touch / support contacts

Resources

- Usage Statistics
- System Architecture
- Developer's space

Full Collection

- Links to the complete data inventory
- How to view most recent datasets

Scholars GeoPortal Guides

- Links to detailed user Guides
- Information on the Metadata standards and processes used in the GeoPortal

Scholars GeoPortal Contacts

- Scholars Portal Contacts
- Institutional Contacts

Collaboration & Special Projects

- Projects undertaken by the OCUL GeoCommunity to load unique content in the GeoPortal

OCUL GeoCommunity Space (requires login)