

SHOWCASE METADATA

GENERAL INFORMATION

Title

OGS Showcase 2022

Alternate Title

SHOWCASE

Author(s)

Ontario Geological Survey

Date of Publication

December 15, 2022

Abstract

The Ministry of Mines hosted a three-day virtual event, on October 25–27, 2022, showcasing the Ontario Geological Survey's (OGS) projects, geoscience activities, products and services. The Technical Program included updates on current OGS projects; OGS activities to support critical minerals exploration; demonstrations of OGSEarth layers, including OGSFocus and GeoData listing; and introduced the "OGS Virtual Field Trip: Geology of the Sudbury Impact Structure".

Beginning December 15, 2022, selected presentations from the *Ontario Geological Survey Virtual Showcase 2022* will be available to download until October 31, 2023 (note: not all presenters have made recordings available). The presentations are provided in video (.mp4) format and are accompanied by the OGS Virtual Showcase 2022 Technical Program and other documentation in portable document format (.pdf). The "readme" document provides 1) a guide to the recording file names, and 2) an example reference for those who need to cite a recording as the source of information.

Purpose or Objective

The Ministry of Mines inaugurated an annual virtual event to showcase the projects, geoscience activities, products and services of the Ontario Geological Survey (OGS).

The objective of this product is to collect and disseminate geoscience information for Ontario.

Keywords

Geological Survey

Geology

Ministry of Mines

MINES

Ontario Geological Survey

OGS
OGS Showcase
SHOWCASE
Precambrian Bedrock Geology
Superior Province (Geological)
Grenville Province (Geological)
Paleozoic Bedrock Geology
Quaternary/Surficial Geology
Groundwater
Biogeochemistry and Soil Geochemistry
Peat
Moraine
Exploration Data
Mineral Exploration
Geophysics, General
Instrumentation/Analytical Method Development
Land Use Planning

Business Themes

Geological Survey
Geology

GEOGRAPHIC INFORMATION

Geographic bounding box (decimal degrees)

North bounding latitude:	57.3210°
West bounding longitude:	-95.8380°
East bounding longitude:	-73.9010°
South bounding latitude:	41.3580°

Description of Completeness: irregularly shaped study area - completeness not available

MAPPING INFORMATION:

Grid Coordinate System Used:	Decimal Degrees
Map Projection:	Geographic
Horizontal Geodetic Datum:	NAD83
Vertical Datum:	Not Applicable
Horizontal Position Accuracy of Features:	Not Applicable
Vertical Position Accuracy of Features:	Not Applicable

DATA SOURCE INFORMATION

Data Source Type and Description

Includes Bibliographic Information: Product includes references to other sources of information

Data Source Type and Description

Various data sources are provided in the recordings.

Current Status of the Data: Complete

Frequency of Changes or Additions to be made to the Data: Annually

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CONTACT INFORMATION

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METADATA

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