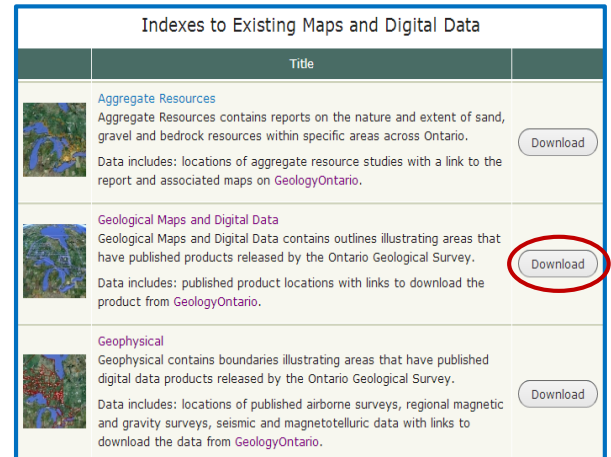
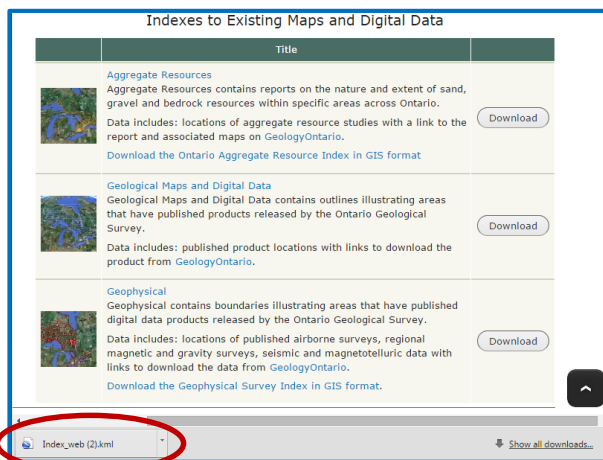


BROCK UNIVERSITY MAP LIBRARY

Accessing OGS Maps and Data using Google Earth

*It is recommended that you use Google Chrome to complete this tutorial.

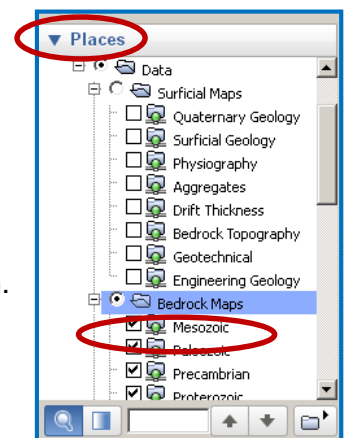
1. Access **OGSEarth** [<http://www.mndm.gov.on.ca/en/mines-and-minerals/applications/ogsearch>].
2. Scroll down to the Category dropdown and select *Indexes to Existing Maps and Digital Data*. Click Apply.
3. Find *Geologic Maps and Digital Data*, click **Download**.
4. Your download will appear in the grey bar at the bottom of the internet browser window. Click on the filename to open in Google Earth.



5. When Google Earth opens, a *Start - Up Tip* window may appear. Select **Close**.

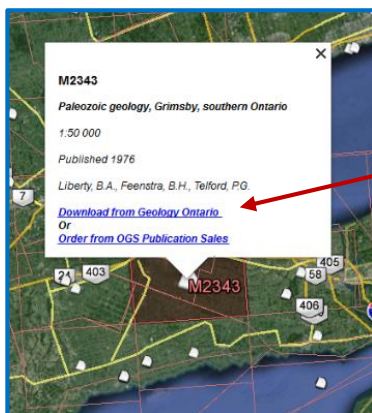
6. The *Places* menu to the left lists numerous map series.

Scroll through the available index layers and select **Bedrock Maps**. The index to all bedrock series maps will appear in the map window. For GIS data, select "MRD" and the theme of interest.



7. At this point, zoom into your study area using lat/long or a place name search.

8. To select a map, click the **white paper symbol**; a dialogue will appear with identifying information and download options.



9. Select **Download from Geology Ontario** to view the map.

10. From the top right corner of the screen, click **Open in [browser]**; the Contents table will open in a new window.
11. Select the **jpg** file to open the map document. (Notice the other formats available.)

Ontario
Ministry of Northern Development and Mines

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12. To save this image, right click on the image and **Save picture as...** and save to your local storage.
13. Close the browser and click on the Google Earth icon on the bottom task bar.
14. Click on the **<<Back to Google Earth** button.

The saved image can be used to insert into WORD and cropped to suit the area of interest.

