# Mining Lands Administration System FACT SHEET (MLAS)



**FEBRUARY 2024** 

## MLAS Map Viewer Release 2.5.23 Upgrade Alert

As part of our ongoing efforts to bring you one of the most comprehensive mining lands management systems in the world, the Ministry of Mines regularly tests and installs updated versions of the Mining Lands Administration System (MLAS).

#### **Map Viewer Updates:**

- New Feature: Early Exploration Map Submission Toolbox Markup & Printing tab
  - Proponents can create, draw, and print templated maps for early exploration activities through the MLAS Map Viewer.
  - New early exploration markup tools and symbology have been introduced to identify plan, permit and non-prescribed activities.
  - A new Create Early Exploration Project Outline tool to define project boundaries.
  - An export drawing feature has been added.
  - The map printing tool has been enhanced to include a Project and Regional Scale Map option.
- Enhancements to map layering and datasets for Early Exploration Activities.
- Enhancements to the AMIS and OMEIS datasets, these layers now reflect the most current information, and a Surficial Geology layer for southern Ontario has been added.

### Also note Geology Ontario Update:

Mining Lands Administration System (MLAS) data layers are now available on <u>GeologyOntario</u>'s web mapping spatial search tool.

#### **More Information**

If you have any questions about MLAS, please call the Mining Lands Section at 1-888-415-9845 or email us at pro.ndm@ontario.ca.

#### Ministry of Mines

