

Plans & Permits

File Name	Plans_Permits.shp
Download Location	OGS Earth https://www.geologyontario.mndm.gov.on.ca/mines/documents/claimaps/mlas_operational_gis_data.zip
Data Source	Mining Lands Administration System (MLAS)
MLAS Name	Early Exploration
Data Type	Shapefile – Polygons
Spatial Reference System	NAD 1983 CSRS
Frequency of Resource Update	Daily (business days only, excluding holidays)

Description

Province-wide spatial data demonstrating lands in the province that are occupied by early exploration projects. There are two types of early exploration projects: permits and plans. All permits and plans are represented by a single polygon. Polygons must not overlap. Gaps within and between polygons are allowed.

Tabular Summary

Field Name	Data Type	Mandatory	Generation	Description
EARLY_EXPL (EARLY_EXPLORATION_ID)	Long	Yes	Automatic	Unique values automatically generated by MLAS
EARLY_EX_1 (EARLY_EXPLORATION_NUMBER)	Text	Yes	Automatic	Early exploration permit or plan number - The first two characters refer to the type (PR for permits and PL for plans) - The second two characters are numbers representing the year (e.g. 23 for 2023) - The remaining six characters are the unique permit or plan number
EARLY_EX_2 (EARLY_EXPLORATION_TYPE_DESC)	Text	Yes	Automatic	Early exploration projects can be divided into two types: - Permits - Plans
EARLY_EX_3 (EARLY_EXPLORATION_STATUS_DESC)	Text	Yes	Automatic	Early exploration permit or plan status: - Active - Approved for circulation - Circulated - Expired - Received - Rejected

- Temporary hold
- Terminate – permit required
- Terminate – withdrawn
- Under review

SUBMISSION (SUBMISSION_DATE)	Date	No	Automatic	Application submission date
PROJECT_NA (PROJECT_NAME)	Text	Yes	Automatic	Early exploration project name
REGION_COD (REGION_CODE)	Text	No	Automatic	Region of project location
TOWNSHIP_N (TOWNSHIP_NAME)	Text	Yes	Automatic	Township(s) and area(s) in which the early exploration project is located
TENURE_HOL (TENURE HOLDER)	Text	No	Automatic	Tenure holder(s) MLAS identification number(s)
HOLDER (HOLDER)	Text	Yes	Automatic	Claim holder name(s) and the percent of the claim they hold in parenthesis