

Cancelled Claims

File Name	Cancelled_Claim_Polygons.shp
Download Location	OGS Earth https://www.geologyontario.mndm.gov.on.ca/mines/documents/claimaps/mlas_operational_gis_data.zip
Data Source	Ministry of Mines – Derived from the Mining Lands Administration System (MLAS)
MLAS Name	Not applicable
Data Type	Shapefile – Polygon
Spatial Reference System	NAD 1983 CSRS
Frequency of Resource Update	Daily (business days only, excluding holidays)

Description

This dataset provides a history of province-wide spatial data that shows lands in the province that have been registered as mining claims in the past. There are three types of mining claims: boundary cell, multi-cell, and single-cell. Each type has a unique tenure number and is represented by a single polygon. Boundary cell mining claim polygons may overlap other boundary cell mining claim polygons. However, single cell and multi-cell polygons must not overlap. Gaps within and between polygons are allowed.

Tabular Summary

Field Name	Data Type	Mandatory	Generation	Description
TENURE_HIS (TENURE_HIS)	Long	Yes	Automatic	Historic tenure number
TENURE_NUM (TENURE_NUMBER_ID)	Text	Yes	Automatic	Unique values automatically generated by MLAS
REVISION_N (ANNIVERSARY_DATE)	Not Applicable	Not Applicable	Not Applicable	Historic data no longer in use
TITLE_TYPE (TITLE_TYPE_CODE)	Text	Yes	Automatic	Mining claim type acronym: ■ BCMC: Boundary Cell Mining Claim ■ MCMC: Multi-Cell Mining Claim ■ SCMC: Single Cell Mining Claim
TITLE_TY_1 (TITLE_TYPE_DESC)	Text	Yes	Automatic	There are three types of mining claims: ■ Boundary Cell Mining Claim: the part or parts of (a) legacy claim(s) (claims registered pre-MLAS) that is/are partially located within a cell on the Provincial Grid – prospectors can't register boundary claims in MLAS

- Multi-Cell Mining Claim: a mining claim registered within MLAS that is comprised of up to 25 abutting cells on the Provincial Grid
- Single Cell Mining Claim: a mining claim registered within MLAS that is comprised of one unique cell on the Provincial Grid

UPDATE_TIM
(UPDATE_TIMESTAMP)

Date

No

Automatic

The date the record was last revised or updated

ENTRY_TIME
(ENTRY_TIMESTAMP)

Date

Yes

Automatic

Date the claim was created in MLAS