

Non-Mining Land Tenure

File Name	Non_Mining_Land_Tenure.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	Non-Mining Land Tenure
Data Type	Shapefile – Polygons
Spatial Reference System	NAD 1983 CSRS
Frequency of Resource Update	Occasionally, on an as-need basis

Description

Province-wide spatial data demonstrating lands in the province that are occupied by land tenures unrelated to the mining sector – referred to as non-mining land tenures. There are two types of non-mining land tenures: leases and patents. These tenures can have mining rights only, surface rights only, or both mining and surface rights. All non-mining land tenures have a unique ID and are represented by a single polygon. Polygons may or may not overlap. Gaps within and between polygons are allowed.

Tabular Summary

Field Name	Data Type	Mandatory	Generation	Description
NON_MINING (NON_MINING_LANDS_ID)	Long	Yes	Manual	Unique values manually entered in sequential order
DISP_LABEL (DISP_LABEL)	Text	No	Manual	- Generally the land tenure number - May also provide the type of land tenure - May also provide details or descriptions pertaining to the land tenure
TITLE_TYPE* (TITLE_TYPE_CODE)	Text	Yes	Manual	Non-mining land tenure codes: - LEAS: non-mining leases - PATN: non-mining patents
EFFECTIVE_ (EFFECTIVE_DATE)	Date	No	Manual	The date the tenure was instated
SYSTEM_DAT (SYSTEM_DATE)	Date	No	Manual	The date the record was originally created
DISPOSITIO (DISPOSITION_LEGAL_RIGHT_DESC)	Text	Yes	Manual	Land tenure rights: - MR: Tenure applies to mining rights only - SR: Tenure applies to surface rights only

- MSR: Tenure applies to mining and surface rights

REVISION_N (REVISION_NUMBER)	Long	Yes	Automatic	Number of revisions or updates made to the record
UPDATE_USE (UPDATE_USER_ID)	Text	Yes	Automatic	The MLAS user that has revised or updated the alienation record LEGACY_DATA: data that pre-dates the launch of MLAS (March, 16 th , 2018) DB PATCH: data created by the Land and Resources I+IT Cluster
UPDATE_TIM (UPDATE_TIMESTAMP)	Text	Yes	Automatic	The date the record was last revised or updated
ENTRY_USER (ENTRY_USER_ID)	Text	Yes	Automatic	The MLAS user that originally created the record LEGACY_DATA: data that pre-dates the launch of MLAS (March, 16 th , 2018) DB PATCH: data created by the Land and Resources I+IT Cluster
ENTRY_TIME (ENTRY_TIMESTAMP)	Date	Yes	Automatic	The date the record was originally created

**We are currently working towards removing all LO and OIC codes*