



Natural Resources
Canada

Ressources naturelles
Canada



Surveyor General Branch

Beyond Boundaries

sgb.nrcan.gc.ca



ISO19152 - LADM in Canada

Surveyor General of Canada Perspective



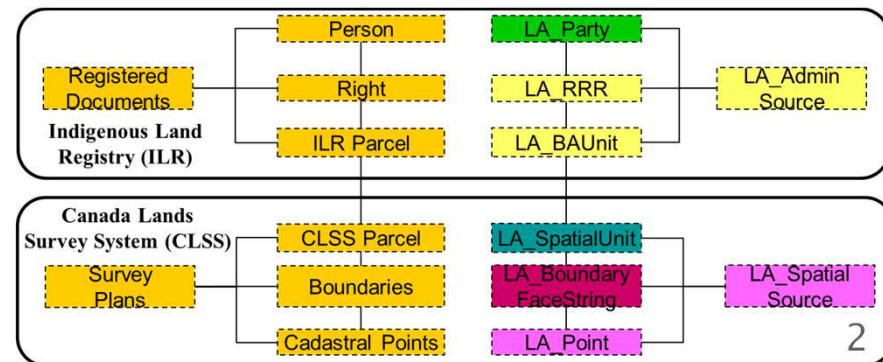
March-16-17

Canada



Canada Lands Survey System Model LADM Conformity

- [Canada Lands](#) Survey System supports [land registries](#) under various administrations
- Mapping of Elements to Spatial Unit Package to Ensure Level 1 Conformity
- Issues
 - Interoperability
 - Geometries

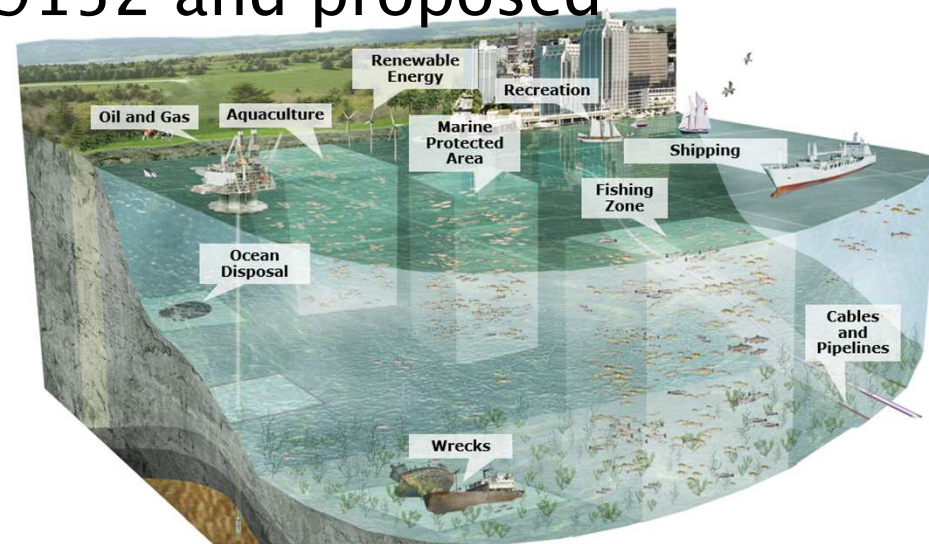




Marine Spatial Data Infrastructure (MSDI)

The MSDI project including a Marine Cadastre component based on ISO19152 and proposed S121 standards.

- Issues
 - Boundary Centric
 - RRR 1:* 1:* BAUnit
 - Surveying and Representation sub-package





Indigenous Land Registries Standard Project

The Canadian General Standards Board (CGSB) will be developing the standard for the Indigenous and Northern Affairs Canada

- Issues
 - Code Lists
 - Registration Processes

Aboriginal Affairs and Northern Development Canada / Affaires autochtones et Développement du Nord Canada

Canada

Indian Lands Registry System
www.aadnc-aandc.gc.ca

Franglais eRIP/CLSS Help Contact Us aadnc-aandc.gc.ca

HOME INSTRUMENTS EOT LAND REPORTS STEPHAN MORESOLI SYSTEM MAINTENANCE

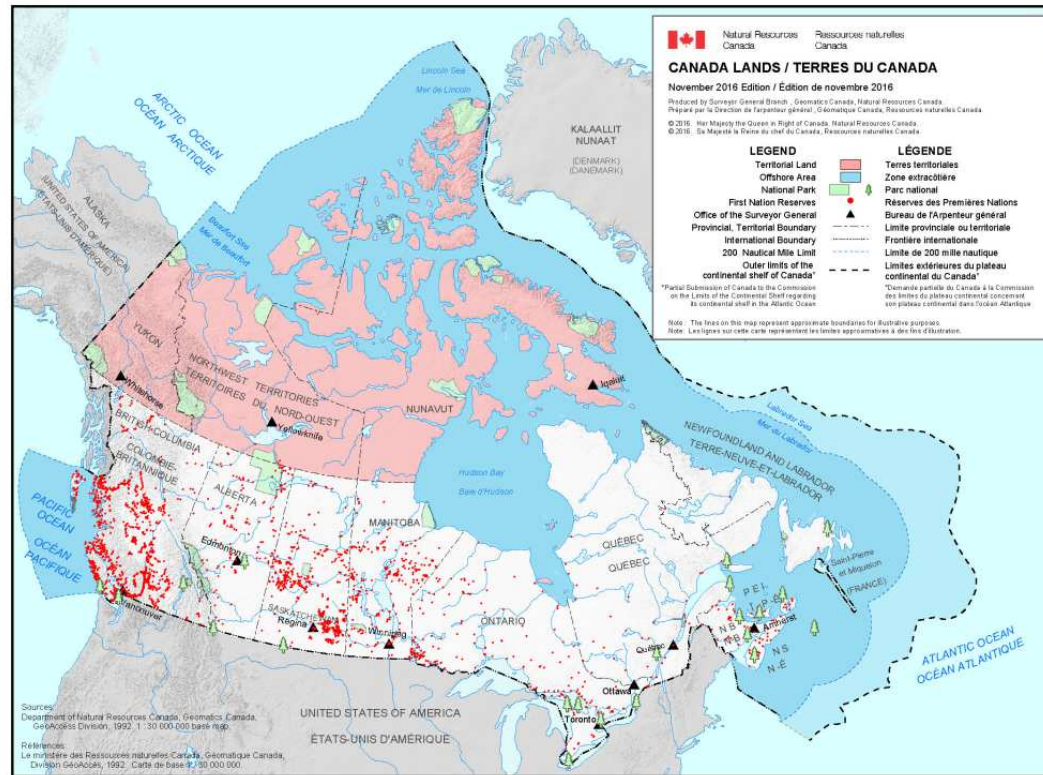
Search Land Parcel Details X Add Parcel

Abstract Report Edit Delete

PARCEL DETAILS			HIDE
PIN 403015776	Registry ILRS	Unresolved No	
Status Active	Parcel Type Surface		
Reserve 06213 - CURVE LAKE FIRST NATION 35	Province ONTARIO		
Plan Number 98667	Plan Type Canada Lands Surveys Record	NRCan PIN 1191515	
Legal Description VILLAGE LOT 20-1-2			
Legal Description History			



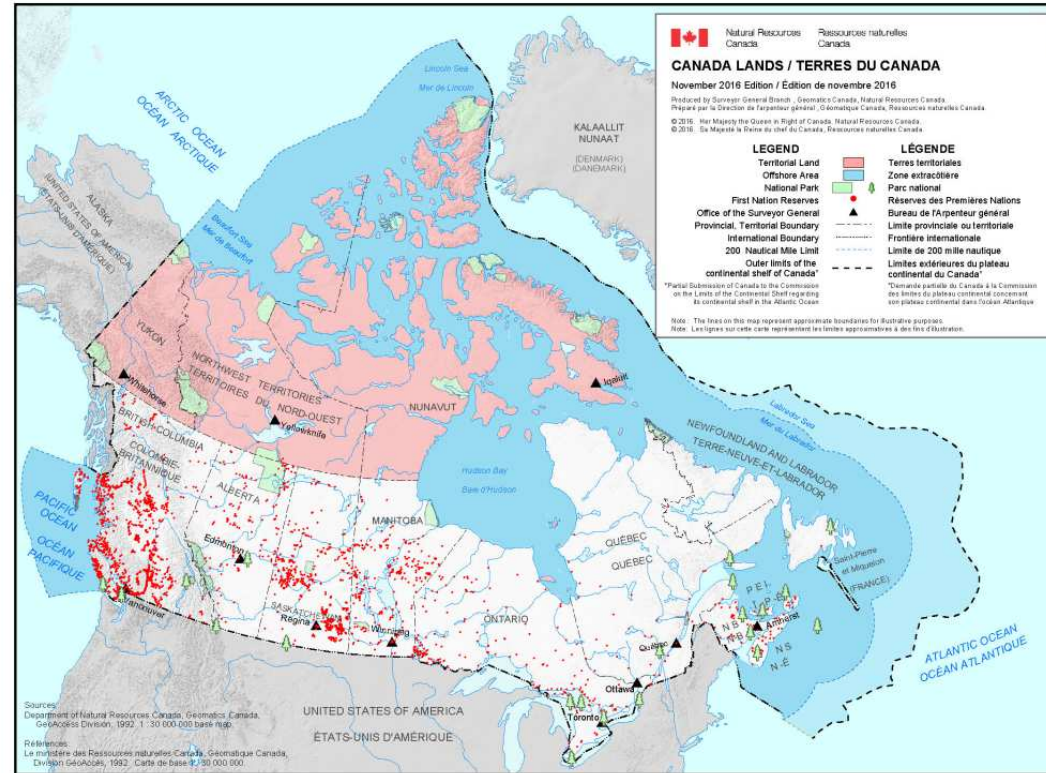
Questions?





Canada Lands

- Northern Territories
- Indigenous Lands
- National Parks
- Offshore Area



Canada



Land Registries

The Canada Lands Survey System supports up to 26 land registries under various administrations:

- Indigenous Land Registries
- Territorial Land Title Offices
- Mining recorders
- Canada Oil&Gas Lands Administration
- Etc.

