# **Treaty Land Entitlement Acquisitions**

# Tags

First Nations, Treaty Land Entitlement, Crown Lands Act

#### Summary

To provide a georeferenced map of the selection of lands by First Nations that have validated Treaty Land Entitlement. "Crown Lands Act 5(1)(d)"

### **Description**

This file contains information regarding the selection of lands by First Nations that have validated Treaty Land Entitlement. "Crown Lands Act 5(1)(d)"

This is an active layer, data can change daily. All Departments and Agencies impacted will receive all necessary updates.

Land Selections are provided with reference to a plan of survey or metes and bounds legal description as provided on a certificate of title. They are then digitized in ArcMap 10.6.

The method used is dependant on the location of the selection and the availability of digital base mapping in the area.

A record may contain mulitple polgons that have been combined to form one record.

The following base mapping products are used to heads up digitize selections. All heads up digitizing is completed with the base map product scale set tono greater than 1:30000. Listed in order of priority dependant on availability.:

Digital 1:50K NTS map data

Manitoba Online Assessment fabric.

MB Ortho Photography, ESRI basemap imagery

### Credits

There are no credits for this item.

### **Use limitations**

There are no access and use limitations for this item.

#### **Extent**

```
West -101.859164 East -94.784974
North 55.755479 South 48.975658
```

### Scale Range

Maximum (zoomed in) 1:5,000 Minimum (zoomed out) 1:150,000,000

## **ArcGIS Metadata** ►

# **Topics and Keywords** ►

THEMES OR CATEGORIES OF THE RESOURCE boundaries, planningCadastre

\* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

# **Citation** ▶

TITLE Treaty Land Entitlement Acquisitions PUBLICATION DATE 2021-02-02 00:00:00 REVISION DATE 2021-02-02 00:00:00 CREATION DATE 2020-01-20 00:00:00

PRESENTATION FORMATS \* digital map

# Hide Citation ▲

### **Resource Details** ▶

```
DATASET LANGUAGES * English (CANADA)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format
Spatial representation type * vector
```

\* PROCESSING ENVIRONMENT Version 6.2 (Build 9200); Esri ArcGIS 10.6.1.9270

ARCGIS ITEM PROPERTIES \* NAME tle\_acquisition

```
* SIZE 0.042
  * LOCATION file://tle_acquisition.shp
  * Access Protocol Local Area Network
Hide Resource Details A
Extents ▶
  EXTENT
  GEOGRAPHIC EXTENT
  BOUNDING RECTANGLE
  EXTENT TYPE Extent used for searching
  * WEST LONGITUDE -101.859164
  * EAST LONGITUDE -94.784974
  * NORTH LATITUDE 55.755479
  * SOUTH LATITUDE 48.975658
  * EXTENT CONTAINS THE RESOURCE Yes
  EXTENT IN THE ITEM'S COORDINATE SYSTEM
  * WEST LONGITUDE 320430.437940
  * EAST LONGITUDE 764941.810623
  * SOUTH LATITUDE 5431069.532270
  * NORTH LATITUDE 6178865.579956
  * EXTENT CONTAINS THE RESOURCE Yes
Hide Extents ▲
Resource Points of Contact ▶
  POINT OF CONTACT
  INDIVIDUAL'S NAME Michelle Methot
  ORGANIZATION'S NAME MB Agriculture and Resource Development, Lands Branch
  CONTACT'S POSITION Manager, Programs and Strategies
  CONTACT'S ROLE CUSTODIAN
Hide Resource Points of Contact ▲
Spatial Reference ▶
  ARCGIS COORDINATE SYSTEM
  * Type Projected
  * GEOGRAPHIC COORDINATE REFERENCE GCS North American 1983
  * PROJECTION NAD_1983_UTM_Zone_14N
  * COORDINATE REFERENCE DETAILS
  PROJECTED COORDINATE SYSTEM
  Well-known identifier 26914
  X ORIGIN -5120900
  Y ORIGIN -9998100
  XY SCALE 450445547.3910538
  Z ORIGIN -100000
  Z SCALE 10000
  M ORIGIN -100000
M SCALE 10000
  XY TOLERANCE 0.001
  Z TOLERANCE 0.001
  M TOLERANCE 0.001
  HIGH PRECISION true
  LATEST WELL-KNOWN IDENTIFIER 26914
  PROJCS["NAD_1983_UTM_Zone_14N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101
  REFERENCE SYSTEM IDENTIFIER
  DIMENSION horizontal
  * VALUE 26914
  * CODESPACE EPSG
  * VERSION 6.13(3.0.1)
Hide Spatial Reference
Spatial Data Properties ▶
  * Level of topology for this dataset geometry only
  GEOMETRIC OBJECTS
  FEATURE CLASS NAME tle_acquisition
  * OBJECT TYPE composite
  * OBJECT COUNT 186
 Hide Vector ▲
  ARCGIS FEATURE CLASS PROPERTIES
  FEATURE CLASS NAME tle_acquisition
  * FEATURE TYPE Simple
  * GEOMETRY TYPE Polygon
  * HAS TOPOLOGY FALSE
  * FEATURE COUNT 186
  * SPATIAL INDEX TRUE
```

```
* LINEAR REFERENCING FALSE
 Hide ArcGIS Feature Class Properties ▲
Hide Spatial Data Properties ▲
Distribution ▶
  DISTRIBUTION FORMAT
  VERSION gdb
* NAME Shapefile
  TRANSFER OPTIONS
  * Transfer Size 0.042
Hide Distribution ▲
Fields ▶
  DETAILS FOR OBJECT tle_acquisition ▶
  * Type Feature Class
  * Row COUNT 186
  DEFINITION
  Lands
  DEFINITION SOURCE
  Lands Branch
  FIELD FID
  * ALIAS FID
  * DATA TYPE OID
  * WIDTH 4
  * PRECISION 0
  * SCALE 0
  * FIELD DESCRIPTION
  Internal feature number.
  * DESCRIPTION SOURCE
  Esri
  * DESCRIPTION OF VALUES
  Sequential unique whole numbers that are automatically generated.
 Hide Field FID ▲
  FIELD Shape
  * ALIAS Shape
  * DATA TYPE Geometry
  * WIDTH 0
  * PRECISION 0
  * SCALE 0
  * FIELD DESCRIPTION
  Feature geometry.
  * DESCRIPTION SOURCE
  Esri
  * DESCRIPTION OF VALUES
  Coordinates defining the features.
 Hide Field Shape ▲
  FIELD SITE_ID
  * ALIAS SITE_ID
  * DATA TYPE Integer
  * WIDTH 8
  * PRECISION 8
  * SCALE 0
  FIELD DESCRIPTION
  Number assigned to a land Selection may be by the Band or Lands Branch
  DESCRIPTION SOURCE
  Lands Branch
 Hide Field SITE_ID ▲
  FIELD AREA
```

```
* ALIAS AREA
* DATA TYPE Double
* WIDTH 15
* PRECISION 14
* Scale 2
FIELD DESCRIPTION
Software generates the area in square meters which is then converted to acres.
DESCRIPTION SOURCE
Lands Branch
Hide Field AREA ▲
FIELD ACREAGE
* ALIAS ACREAGE
* DATA TYPE Double
* WIDTH 15
* PRECISION 14
* Scale 2
FIELD DESCRIPTION
Approximate area in acres contained within a land selection.
DESCRIPTION SOURCE
Lands Branch
Hide Field ACREAGE ▲
FIELD BCR_NO
* ALIAS BCR_NO
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* Scale 0
FIELD DESCRIPTION
A number assigned to a Band Council Resolution (BCR) by Canada.
DESCRIPTION SOURCE
Lands Branch
Hide Field BCR_NO ▲
FIELD BAND_NAME
* ALIAS BAND_NAME
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Name of the Band making the land Selection
DESCRIPTION SOURCE
Lands Branch
Hide Field BAND_NAME ▲
FIELD SITE_NO
* ALIAS SITE_NO
* DATA TYPE String
* WIDTH 254
* PRECISION 0
*SCALE 0
FIELD DESCRIPTION
Number assigned to a land Selection may be by the Band or Lands Branch
DESCRIPTION SOURCE
Lands Branch
Hide Field SITE_NO ▲
FIELD SELECTION_
* ALIAS SELECTION_
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* Scale 0
Name given to a land Selection by the Band. May or may not correspond to geographical features in the area.
DESCRIPTION SOURCE
Lands Branch
```

Hide Field SELECTION\_ ▲

#### Hide Fields A

### Metadata Details ▶

\* METADATA LANGUAGE English (CANADA)

Scope of the data described by the metadata \* dataset Scope name \* dataset

\* LAST UPDATE 2021-02-02

ARCGIS METADATA PROPERTIES
METADATA FORMAT ARCGIS 1.0
METADATA STYLE North American Profile of ISO19115 2003
STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2021-02-02 00:00:00 LAST MODIFIED IN ARCGIS FOR THE ITEM 2021-02-02 00:00:00

AUTOMATIC UPDATES
HAVE BEEN PERFORMED YES
LAST UPDATE 2021-02-02 00:00:00

Hide Metadata Details 🛦

## **Metadata Contacts** ▶

METADATA CONTACT
INDIVIDUAL'S NAME Michelle Methot
ORGANIZATION'S NAME MB Agriculture and Resource Development, Lands Branch
CONTACT'S POSITION Manager, Programs and Strategies
CONTACT'S ROLE CUSTOdian

Hide Metadata Contacts ▲

# **Metadata Maintenance** ▶

MAINTENANCE

UPDATE FREQUENCY as needed

Hide Metadata Maintenance ▲

# **Metadata Constraints** ▶

CONSTRAINTS
LIMITATIONS OF USE

The data set is not topologically clean. Dangling nodes and sliver polygons exist. There are no label errors

This is an active layer, data can change daily. All Departments and Agencies impacted will receive all necessary updates.

Hide Metadata Constraints ▲

# FGDC Metadata (read-only) ▶

# **Entities and Attributes** ►

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL tle\_acquisition
ENTITY TYPE DEFINITION
Lands
ENTITY TYPE DEFINITION SOURCE Lands Branch

ATTRIBUTE

ATTRIBUTE LABEL FID
ATTRIBUTE DEFINITION
Internal feature number.
ATTRIBUTE DEFINITION SOURCE ESTI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Sequential unique whole numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Shape
ATTRIBUTE DEFINITION
Feature geometry.
ATTRIBUTE DEFINITION SOURCE ESTI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE

ATTRIBUTE LABEL SITE\_ID

ATTRIBUTE DEFINITION

Number assigned to a land Selection may be by the Band or Lands Branch

ATTRIBUTE DEFINITION SOURCE Lands Branch

ATTRIBUTE LABEL AREA

 $\label{thm:local_decomposition} \mbox{Software generates the area in square meters which is then converted to acres.}$ 

ATTRIBUTE DEFINITION SOURCE Lands Branch

#### ATTRIBUTE

ATTRIBUTE LABEL ACREAGE

ATTRIBUTE DEFINITION

Approximate area in acres contained within a land selection.

ATTRIBUTE DEFINITION SOURCE Lands Branch

## ATTRIBUTE

ATTRIBUTE LABEL BCR\_NO

ATTRIBUTE DEFINITION A number assigned to a Band Council Resolution (BCR) by Canada.

ATTRIBUTE DEFINITION SOURCE Lands Branch

### ATTRIBUTE

ATTRIBUTE LABEL BAND\_NAME

ATTRIBUTE DEFINITION

Name of the Band making the land Selection

ATTRIBUTE DEFINITION SOURCE Lands Branch

### ATTRIBUTE

ATTRIBUTE LABEL SITE\_NO

ATTRIBUTE DEFINITION

Number assigned to a land Selection may be by the Band or Lands Branch

ATTRIBUTE DEFINITION SOURCE Lands Branch

### ATTRIBUTE

ATTRIBUTE LABEL SELECTION\_

ATTRIBUTE DEFINITION

Name given to a land Selection by the Band. May or may not correspond to geographical features in the area.

ATTRIBUTE DEFINITION SOURCE Lands Branch

Hide Entities and Attributes A