

ECO_ITI_PR_OilandGasRights_GCS_NAD27

Shapefile



Tags

NWT, Petroleum, Petroleum Exploration, economy

Summary

To provide current petroleum rights information and areas of exploration interests.

Description

January 23, 2023

The following are what it contains (252 entities in total) when classified using codes in the AGREETYP:

EL = Exploration Licence - count = 0

PL = Production Licence - count = 20

PPL = Oil and gas lease under former regulations, a Pioneer Production Lease - count = 1

SDL = Significant Discovery Licence - count = 90

CDD = Commercial Discovery Declaration - count = 16

SDD = Significant Discovery Declaration - count = 125

Two SDLs were surrendered, and three PLs were surrendered since the March 2021 version.

March 11, 2021

The following are what it contains (257 entities in total) when classified using codes in the AGREETYP:

EL = Exploration Licence - count = 0

PL = Production Licence - count = 23

PPL = Oil and gas lease under former regulations, a Pioneer Lease - count = 1

SDL = Significant Discovery Licence - count = 92

CDD = Commercial Discovery Declaration - count = 16

SDD = Significant Discovery Declaration - count = 125

The following updates were applied to licences and leases:

SDL 150 corrected a lowercase LAND_CODE reference in the original Land Administration System (LAS4Land) database.

SDL152, 154: Corrected some anomalous land description missing element in the original LAS4Land database.

SDL 153: Issuance of Husky Oil Ltd. significant discovery licence (SDL153) in August of 2020, signed by the Minister in January of 2021. Issuance of this SDL has converted the last remaining, as of March 11, 2021, Exploration Licence in the NWT into a Significant Discovery Licence.

Correction of various (Perimeter, Hectare, Area_km2 and ACRE), calculations that hadn't been updated in one or two iterations of the data set.

Prarie Provident Resources Ltd. the new owners of all the Pioneer Production Leases in the Liard area have surrendered all their titles except for one section of PPL 838-70, which still has one suspended well on the lease.

Representatives i.e. "COMPANY_NM" field names have been updated to reflect the current representatives for each title.

June 11, 2019

The following updates were applied to SDLs 152 and 156:

Current Hectares were re-calculated due to some anomalies in the original source database:

SDL152:

CURRENT_HECTARES: 50,262

It was formerly:

CURRENT_HECTARES: 49,991

SDL156:

CURRENT_HECTARES: 25,276

It was formerly:

CURRENT_HECTARES: 13,411

July 31, 2017 - Updates to the NWT Oil and Gas Rights Feature Class:

The following are what it contains (272 entities in total) when classified using codes in the AGREETYP:

EL = Exploration Licence - count = 8

PL = Production Licence - count = 8

PPL = Oil and gas lease under former regulations, a Pioneer Lease - count = 8

SDL = Significant Discovery Licence - count = 92

CDD = Commercial Discovery Declaration - count = 16

SDD = Significant Discovery Declaration - count = 125

A point of clarification for SDL079-NWT. This SDL has multiple owners at different stratigraphic horizons and different percentages at those horizons although the COMPANY_NM field only shows one owner, which is in fact the representative of all companies which are co-licences of the SDL. Also of note, when displaying SDL079-NWT with Indigenous and Northern Affairs Canada's (INAC) oil and gas rights, there is an area of overlap between SDL079-NWT and SDL079-CAN (the NWT portion and government of Canada's portion). This is because at the time of devolution when the oil and gas rights were being split along jurisdictional boundaries, there was no surveyed delimitation accurate enough for the purposes of splitting these rights in this location. In the Definitions section of the Final Devolution Agreement document, states the following:

(ttt) "Onshore" means,

(i) lands, including lands under water, that lie landward of the low water

line (high-water line in respect of Settlement Lands owned

by the IRC) of the sea coast of the mainland or any naturally

occurring permanent island in that part of Canada lying north of

the sixtieth parallel of north latitude and not within Yukon,

Nunavut or any province;

(ii) lands under water within Small Enclosed Bays along the sea

coast of the mainland or any naturally occurring permanent

island in that part of Canada referred to in paragraph (i); and

(iii) lands, including lands under water, that lie landward of the Line

of Delimitation and seaward of the low-water line of the sea

coast of the mainland in that part of Canada referred in to

paragraph (i),

but does not include any lands seaward of the Line of Delimitation

other than the lands on the islands referred to in paragraph (i) or lands

under water within Small Enclosed Bays along the sea coast of such

islands referred to in paragraph (ii).

This means that within the Inuvialuit Settlement Region that all lands landward of the high water mark the Government of the Northwest Territories (GNWT) has jurisdiction. Seaward of the high water mark, the Government of Canada has jurisdiction. The complication comes due to the lack of any official land / marine survey which clearly and legally defines the high water mark in the area of SDL079-NWT / SDL079-CAN, therefore until a legal survey is complete delineating this break and applying it to the SDL there must remain an overlap between the NWT and Government of Canada boundary definitions.

The boundary of SDL012 at the Yukon / Northwest Territories border was edited to topologically reflect the boundary of the Northwest Territories border at 1:1,000,000 scale. The boundary used to match the SDL against was the Atlas of Canada 1:1,000,000 boundary, which can be found here: http://ftp.geogratis.gc.ca/pub/nrcan_rncan/vector/framework_cadre/Atlas_of_Canada_1M/. The Yukon government uses a different base to "trim" the edge of their portion of the licences that fall within their jurisdiction. Based on the nomenclature of their filename, presumably at 1:50,000 scale, but there is no publicly available base at 1:50,000 that depicts the boundary between the Yukon and the Northwest Territories, as a GIS data set that the editor of this GIS data set has found that will allow trimming SDL012 to, therefore at the present time SDL012 has been made topologically consistent to the boundary of the Atlas of Canada 1:1,000,000 Northwest Territories boundary.

February 2, 2017 - Updates to the NWT Oil and Gas Rights Feature Class:

The following are what it contains (271 entities in total) when classified using codes in the AGREETYP:

EL = Exploration Licence - count = 15

PL = Production Licence - count = 23

PPL = Oil and gas lease under former regulations, a Pioneer Lease - count = 8

SDL = Significant Discovery Licence - count = 84

CDD = Commercial Discovery Declaration - count = 16

SDD = Significant Discovery Declaration - count = 125

April 25, 2016 - Updates to the NWT Oil and Gas Rights Feature Class:

In order to accomodate the additional information indicating the responsible authority editing and or creating new land tenure parcels, or updating the attributes of land tenure parcels, additional fields were created within the feature class. These new fields are:

EDIT_DTE: The date the record / parcel attribute was updated.

EDIT_ORG_E: The organization that edited the parcel (English).

EDIT_ORG_F: The organization that edited the parcel (French).

ORIG_ORG_E: The original organization that created the parcel (English).

ORIG_ORG_F: The original organization that created the parcel (French).

The following are what it contains (270 entities in total) when classified using codes in the AGREEETYP:

EL = Exploration Licence - count = 15

PL = Production Licence - count = 23

PPL = Oil and gas lease under former regulations, a Pioneer Lease - count = 8

SDL = Significant Discovery Licence - count = 84

CDD = Commercial Discovery Declaration - count = 16

SDD = Significant Discovery Declaration - count = 124

April 1, 2014 - As part of Devolution, Neil Rask (Geomatics Officer, AANDC) and Lloyd Thiessen (Database and Systems Technician) using the Licencing and Administration System (LAS) in Inuvik, exported all licences to a shapefile which was imported to this feature class. LAS is part of the Petroleum Resources Division with ITI in Inuvik.

The following are what it contains (267 entities in total) when classified using codes in the AGREEETYP:

EL = Exploration Licence - count = 16

PL = Production Licence - count = 23

PPL = Oil and gas lease under former regulations - count = 8

SDL = Significant Discovery Licence - count = 81

CDD = Commercial Discovery Declaration - count = 16

SDD = Significant Discovery Declaration - count = 123

The digital boundaries provided have been generalized and may contain errors. Users should be alert to limitations with respect to resolution.

The digital files are provided in shapefile format Attribute data contains: Title Id, Representative Name, Region, Date of Issuance, Expiry Date, and Area (hectares). These files are updated on a regular basis but may not be current on a particular day. Clients are cautioned to contact the Rights Administrator to confirm the accuracy or currency of information contained herein.

Users should note that the legal descriptions of these rights using grid and section number as prescribed by the Canada Oil and Gas Lands Regulations are to be found in the title documents, copies of which may be obtained on application to the Registrar.

Queries regarding specific licences should be addressed to the Registrar - Oil and Gas Rights, Petroleum Resources Division, Department of ITI, Inuvik, NT. Phone (867) 777-7476

Credits

There are no credits for this item.

Use limitations

None within the GNWT. All other users must contact the data authority. Please contact the Rights Registrar, Petroleum Resources Division, Department of ITI, Inuvik, NT. Phone (867) 777-7476 if you require accurate licence ownership information.

Extent

West	-138.000000	East	-62.875000
North	79.883333	South	59.833333

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 [economy](#)

* CONTENT TYPE [Downloadable Data](#)

PLACE KEYWORDS [Northwest Territories, Canada](#)

THEME KEYWORDS [oil and gas rights, land tenure, parcels, petroleum, significant discovery declaration, exploration licence, production licence](#)

[Hide Topics and Keywords ▲](#)

Citation ►

* TITLE [ECO_ITI_PR_OilandGasRights_GCS_NAD27](#)

CREATION DATE [2014-04-01 00:00:00](#)

PUBLICATION DATE [2014-04-01 00:00:00](#)

REVISION DATE [2016-04-25 00:00:00](#)

PRESENTATION FORMATS [digital document](#)

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

INDIVIDUAL'S NAME [Lenora McLeod](#)

ORGANIZATION'S NAME [Mineral and Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories](#)

CONTACT'S POSITION [Mineral and Registrar Oil and Gas Rights](#)

CONTACT'S ROLE [owner](#)

CONTACT INFORMATION ►

PHONE

VOICE [\(867\) 678-8024 ext \(63675\)](#)

ADDRESS

TYPE [both](#)

DELIVERY POINT [64 Mackenzie Road, PO Box 3019](#)

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COUNTRY [CA](#)

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HOURS OF SERVICE

[Monday - Friday, 08:00 - 17:00 \(GMT - 7 hours\)](#)

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RESPONSIBLE PARTY

INDIVIDUAL'S NAME [Stan Johnston](#)

ORGANIZATION'S NAME [Mineral and Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories](#)

CONTACT'S POSITION [Mineral and Petroleum Geomatics Officer](#)

CONTACT'S ROLE [resource provider](#)

CONTACT INFORMATION ►

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ORGANIZATION'S NAME [Mineral and Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories](#)

CONTACT'S POSITION Mineral and Registrar Oil and Gas Rights
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Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS on-going

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.7.1.11595

ARCGIS ITEM PROPERTIES

* NAME ECO_ITI_PR_OilandGasRights_GCS_NAD27
* SIZE 0.062
* LOCATION file:///\\IK00-ARI0204\M\$\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023\ECO_ITI_PR_OilandGasRights_GCS_NAD27.shp
* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

This data set contains spatial information within the on-land portion of the Northwest Territories.

TEMPORAL EXTENT

BEGINNING DATE 1970-02-06 00:00:00
ENDING DATE 2015-06-11 00:00:00

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
* WEST LONGITUDE -138.000000
* EAST LONGITUDE -62.875000
* NORTH LATITUDE 79.883333
* SOUTH LATITUDE 59.833333
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -138.000000
* EAST LONGITUDE -62.875000
* SOUTH LATITUDE 59.833333
* NORTH LATITUDE 79.883333
* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Stan Johnston
ORGANIZATION'S NAME Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories
CONTACT'S POSITION Petroleum Geomatics Officer
CONTACT'S ROLE resource provider

CONTACT INFORMATION ►

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POINT OF CONTACT

INDIVIDUAL'S NAME Anne-Marie Jennings
 ORGANIZATION'S NAME Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories
 CONTACT'S POSITION Registrar Oil and Gas Rights
 CONTACT'S ROLE owner

CONTACT INFORMATION ►

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[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY as needed

MAINTENANCE CONTACT

INDIVIDUAL'S NAME Stan Johnston
 ORGANIZATION'S NAME Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories
 CONTACT'S POSITION Petroleum Geomatics Officer
 CONTACT'S ROLE resource provider

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MAINTENANCE CONTACT

INDIVIDUAL'S NAME Anne-Marie Jennings
 ORGANIZATION'S NAME Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories
 CONTACT'S POSITION Registrar Oil and Gas Rights
 CONTACT'S ROLE owner

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Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

None within the GNWT. All other users must contact the data authority. Please contact the Rights Registrar, Petroleum Resources Division, Department of ITI, Inuvik, NT. Phone (867) 777-7476 if you require accurate licence ownership information.

[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Geographic

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1927

* COORDINATE REFERENCE DETAILS

GEOGRAPHIC COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 4267

X ORIGIN -400

Y ORIGIN -400

XY SCALE 11258999068426.238

Z ORIGIN -100000

Z SCALE 10000

M ORIGIN -100000

M SCALE 10000

XY TOLERANCE 8.9830550972891565e-09

Z TOLERANCE 0.001

M TOLERANCE 0.001

HIGH PRECISION true

LEFT LONGITUDE -180

LATEST WELL-KNOWN IDENTIFIER 4267

WELL-KNOWN TEXT GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID

["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],AUTHORITY["EPSG",4267]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 4267

* CODESPACE EPSG

* VERSION 8.4.1(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME ECO_ITI_PR_OilandGasRights_GCS_NAD27

* OBJECT TYPE composite

* OBJECT COUNT 252

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME ECO_ITI_PR_OilandGasRights_GCS_NAD27

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 252

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS

PROCESS NAME LAS Exported Esri SHP File to Esri File GeoDatabase Feature Class Import (6)

DATE 2023-01-26 10:03:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

COMMAND ISSUED

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\ongSI.shp, AGREETYP_F, -1, -1; EDIT_DTE "EDIT_DTE" true true false 8 Date 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023\Data\OnG_Rights_LAS_Export_Jan26_2023
\ongSI.shp, EDIT_DTE, -1, -1; ORIG_ORG_E "ORIG_ORG_E" true true false 60 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023\Data\OnG_Rights_LAS_Export_Jan26_2023
\ongSI.shp, ORIG_ORG_E, -1, -1; ORIG_ORG_F "ORIG_ORG_F" true true false 80 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023\Data\OnG_Rights_LAS_Export_Jan26_2023
\ongSI.shp, ORIG_ORG_F, -1, -1; EDIT_ORG_E "EDIT_ORG_E" true true false 60 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023\Data\OnG_Rights_LAS_Export_Jan26_2023
\ongSI.shp, EDIT_ORG_E, -1, -1; EDIT_ORG_F "EDIT_ORG_F" true true false 80 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023\Data\OnG_Rights_LAS_Export_Jan26_2023
\ongSI.shp, EDIT_ORG_F, -1, -1" #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Repair any Geometry Errors of Exported SHP Files from LAS (6)

DATE 2023-01-26 10:03:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\RepairGeometry

COMMAND ISSUED

```
RepairGeometry M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex DELETE_NULL
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Project LAS Exported SHP File Implied Lat Long NAD27 to Explicit GCS NAD27 (6)

DATE 2023-01-26 10:03:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\Project

COMMAND ISSUED

```
Project M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex
```



```
M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27_GEOGCS
['GCS_North_American_1927',DATUM['D_North_American_1927',SPHEROID['Clarke_1866',6378206.4,294.9786982]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]] # GEOGCS['GCS_North_American_1927',DATUM
['D_North_American_1927',SPHEROID['Clarke_1866',6378206.4,294.9786982]],PRIMEM['Greenwich',0.0],UNIT
['Degree',0.0174532925199433]] NO_PRESERVE_SHAPE # NO_VERTICAL
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Calculate Geometry Using Canada Albers Equal Area Projection to Calculate the Geometry for the Perimeter in Meters Area in Meters Hectares and Acres (6)

DATE 2023-01-26 10:03:28

TOOL LOCATION C:\Program Files (x86)\XTools\XTools Pro\Toolbox\XTools Pro.tbx\XToolsGP_CalculateGeometry

COMMAND ISSUED

```
XToolsGP_CalculateGeometry M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27 "PERIMETER
Perimeter_km;AREA Area_km2;ACRES Acres;HECTARES Hectares" Unknown PROJCS['Canada_Albers_Equal_Area_Conic',GEOGCS
['GCS_North_American_1983',DATUM['D_North_American_1983',SPHEROID['GRS_1980',6378137.0,298.257222101]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION['Albers'],PARAMETER['False_Easting',0.0],PARAMETER
['False_Northing',0.0],PARAMETER['Central_Meridian',-96.0],PARAMETER['Standard_Parallel_1',50.0],PARAMETER
['Standard_Parallel_2',70.0],PARAMETER['Latitude_Of_Origin',40.0],UNIT['Meter',1.0]] Meters PLANAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Calculate Field for Perimeter in Meters to Kilometers (11)

DATE 2023-01-26 10:03:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27 Perimeter_km
"[Perimeter_km] / 1000" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Calculate Field for Area in Square Meters to Square Kilometers (6)

DATE 2023-01-26 10:03:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27 Area_km2
"[Area_km2] / 1000000" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-01-26 12:00:35

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

COMMAND ISSUED

```
FeatureClassToFeatureClass M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27
M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb ECO_ITI_PR_OilandGasRights_GCS_NAD27 # "LAND_ID "LAND_ID"
true true false 8 Double 0 0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, LAND_ID, -1, -
1; LAND_CODE "LAND_CODE" true true false 16 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, LAND_CODE, -
1, -1; CURR_HECT "CURR_HECT" true true false 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, CURR_HECT, -
1, -1; INIT_HECT "INIT_HECT" true true false 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, INIT_HECT, -
1, -1; SHORT_DESC "SHORT_DESC" true true false 50 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, SHORT_DESC, -
1, -1; REGION "REGION" true true false 7 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, REGION, -1, -
1; COMPANY "COMPANY" true true false 4 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, COMPANY, -1, -
1; LANDTYPE "LANDTYPE" true true false 1 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, LANDTYPE, -
1, -1; AGREETYP "AGREETYP" true true false 5 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, AGREETYP, -
1, -1; COORDINATE "COORDINATE" true true false 8 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, COORDINATE, -
1, -1; STATUS_DTE "STATUS_DTE" true true false 8 Date 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
>Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, STATUS_DTE, -
1, -1; STRATA "STRATA" true true false 16 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
>Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, STRATA, -1, -
1; REGION_E "REGION E" true true false 64 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27, REGION_E, -
```

```

1,-1;REGION_F "REGION_F" true true false 64 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,REGION_F,-
1,-1;COMPANY_NM "COMPANY_NM" true true false 50 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,COMPANY_NM,-
1,-1;ISSUE_DTE "ISSUE_DTE" true true false 8 Date 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,ISSUE_DTE,-
1,-1;EXPIRY_DTE "EXPIRY_DTE" true true false 8 Date 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,EXPIRY_DTE,-
1,-1;STATUS "STATUS" true true false 1 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,STATUS,-1,-
1;STATUS_E "STATUS_E" true true false 20 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,STATUS_E,-
1,-1;STATUS_F "STATUS_F" true true false 20 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,STATUS_F,-
1,-1;LANDTYPE_E "LANDTYPE_E" true true false 20 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,LANDTYPE_E,-
1,-1;LANDTYPE_F "LANDTYPE_F" true true false 20 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,LANDTYPE_F,-
1,-1;STRATA_E "STRATA_E" true true false 50 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,STRATA_E,-
1,-1;STRATA_F "STRATA_F" true true false 50 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,STRATA_F,-
1,-1;AGREETYP_E "AGREETYP_E" true true false 50 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,AGREETYP_E,-
1,-1;AGREETYP_F "AGREETYP_F" true true false 50 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,AGREETYP_F,-
1,-1;EDIT_DTE "EDIT_DTE" true true false 8 Date 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,EDIT_DTE,-
1,-1;ORIG_ORG_E "ORIG_ORG_E" true true false 60 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,ORIG_ORG_E,-
1,-1;ORIG_ORG_F "ORIG_ORG_F" true true false 80 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,ORIG_ORG_F,-
1,-1;EDIT_ORG_E "EDIT_ORG_E" true true false 60 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,EDIT_ORG_E,-
1,-1;EDIT_ORG_F "EDIT_ORG_F" true true false 80 Text 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,EDIT_ORG_F,-
1,-1;Shape_Length "Shape_Length" false true true 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,Shape_Length,-
1,-1;Shape_Area "Shape_Area" false true true 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,Shape_Area,-
1,-1;Perimeter_km "Perimeter_km" true true false 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,Perimeter_km,-
1,-1;Area_km2 "Area_km2" true true false 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,Area_km2,-
1,-1;Acres "Acres" true true false 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,Acres,-1,-
1;Hectares "Hectares" true true false 8 Double 0
0 ,First,#,M:\GIS_DATA\UserWorkingFolder\PRD\Stan_Johnston\April2022_Mar2023
\Data\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRightsSummaryIndex_GCS_NAD27,Hectares,-
1,-1" #

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:40:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField ECO_ITI_PR_OilandGasRights GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?
sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A4" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:40:46

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField ECO_ITI_PR_OilandGasRights GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?
sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A3" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:41:15

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A3&page=1" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:41:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A3&page=2" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:42:32

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:43:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=1" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:43:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=2" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:43:53

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=3" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:44:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=4" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:44:41

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=5" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:45:06

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=6" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:45:54

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

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COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?
  sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=7" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:46:18
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?
  sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=8" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:46:38
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_Abs "https://www.iti.gov.nt.ca/en/oil-and-gas-licences?
  sort_by=search_api_aggregation_1&sort_order=ASC&f%5B0%5D=field_licence_type%3A1&page=9" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:47:28
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Title_" & [LAND_CODE] & "_Jan28_2021.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:47:41
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Title_" & [LAND_CODE] & "_Jan28_2021.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:49:24
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Title_" & [LAND_CODE] & "_Jun29_2020.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:49:50
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Title_" & [LAND_CODE] & "_Jan28_2021.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:51:26
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Ttl_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Title_" & [LAND_CODE] & "_Mar16_2021.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:52:39
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Abs_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Abstract_" & [LAND_CODE] & "_Jun29_2020.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-02-20 13:53:32
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
  CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Abs_URL
  ""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Abstract_" & [LAND_CODE] & "_Jan28_2021.pdf"" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

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PROCESS NAME

DATE 2023-02-20 13:54:21

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Abs_URL

""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Abstract_" & [LAND_CODE] & "_May16_2022.pdf"" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:55:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Abs_URL

""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Abstract_" & [LAND_CODE] & "_Mar25_2022.pdf"" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-02-20 13:56:21

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ECO_ITI_PR_OilandGasRights_GCS_NAD27 Abs_URL

""https://www.iti.gov.nt.ca/sites/iti/files/oil_and_gas_documents/Abstract_" & [LAND_CODE] & "_May16_2022.pdf"" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2023-02-23 12:42:53

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

COMMAND ISSUED

FeatureClassToFeatureClass M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27

M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023 ECO_ITI_PR_OilandGasRights_GCS_NAD27.shp # "LAND_ID

"LAND_ID" true true false 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, LAND_ID, -1, -1; LAND_CODE

"LAND_CODE" true true false 16 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, LAND_CODE, -1, -1; CURR_HECT

"CURR_HECT" true true false 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, CURR_HECT, -1, -1; INIT_HECT

"INIT_HECT" true true false 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, INIT_HECT, -1, -1; SHORT_DESC

"SHORT_DESC" true true false 50 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, SHORT_DESC, -1, -1; REGION

"REGION" true true false 7 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, REGION, -1, -1; COMPANY

"COMPANY" true true false 4 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, COMPANY, -1, -1; LANDTYPE

"LANDTYPE" true true false 1 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, LANDTYPE, -1, -1; AGREETYP

"AGREETYP" true true false 5 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, AGREETYP, -1, -1; COORDINATE

"COORDINATE" true true false 8 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, COORDINATE, -1, -1; STATUS_DTE

"STATUS_DTE" true true false 8 Date 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STATUS_DTE, -1, -1; STRATA

"STRATA" true true false 16 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STRATA, -1, -1; REGION_E

"REGION_E" true true false 64 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, REGION_E, -1, -1; REGION_F

"REGION_F" true true false 64 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, REGION_F, -1, -1; COMPANY_NM

"COMPANY_NM" true true false 50 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, COMPANY_NM, -1, -1; ISSUE_DTE

"ISSUE_DTE" true true false 8 Date 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, ISSUE_DTE, -1, -1; EXPIRY_DTE

"EXPIRY_DTE" true true false 8 Date 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, EXPIRY_DTE, -1, -1; STATUS

"STATUS" true true false 1 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STATUS, -1, -1; STATUS_E

"STATUS_E" true true false 20 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STATUS_E, -1, -1; STATUS_F

"STATUS_F" true true false 20 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STATUS_F, -1, -1; LANDTYPE_E

"LANDTYPE_E" true true false 20 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, LANDTYPE_E, -1, -1; LANDTYPE_F

"LANDTYPE_F" true true false 20 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, LANDTYPE_F, -1, -1; STRATA_E

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\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STRATA_E, -1, -1; STRATA_F

"STRATA_F" true true false 50 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, STRATA_F, -1, -1; AGREETYP_E

"AGREETYP_E" true true false 50 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, AGREETYP_E, -1, -1; AGREETYP_F

"AGREETYP_F" true true false 50 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, AGREETYP_F, -1, -1; EDIT_DTE

"EDIT_DTE" true true false 8 Date 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, EDIT_DTE, -1, -1; ORIG_ORG_E

"ORIG_ORG_E" true true false 60 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27, ORIG_ORG_E, -1, -1; ORIG_ORG_F

"ORIG_ORG_F" true true false 80 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023

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\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,ORIG_ORG F,-1,-1;EDIT_ORG E
"EDIT_ORG E" true true false 60 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,EDIT_ORG E,-1,-1;EDIT_ORG F
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\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,EDIT_ORG F,-1,-1;Perimeter_
"Perimeter_" true true false 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Perimeter_km,-1,-1;Area_km2
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true true false 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Acres,-1,-1;Hectares
"Hectares" true true false 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Hectares,-1,-1;Shape_Leng
"Shape_Leng" false true true 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Shape_Length,-1,-1;Shape_Area
"Shape_Area" false true true 8 Double 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Shape_Area,-1,-1;Ttl_Abs
"Title_Abstract" true true false 254 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Ttl_Abs,-1,-1;Ttl_URL
"Title_URL" true true false 254 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Ttl_URL,-1,-1;Abs_URL
"Abstract_URL" true true false 254 Text 0 0 ,First,#,M:\Data_Request\Updates_for_Geomatics_Centre_SDE\Feb16_2023
\Oil_and_Gas_Rights_from_LAS_GCS_NAD27_Jan26_2023.gdb\ECO_ITI_PR_OilandGasRights_GCS_NAD27,Abs_URL,-1,-1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

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[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTION FORMAT
* NAME Shapefile

TRANSFER OPTIONS
* TRANSFER SIZE 0.062

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT ECO_ITI_PR_OilandGasRights_GCS_NAD27 ►
* TYPE Feature Class
* ROW COUNT 252

FIELD SHAPE ►
* ALIAS FID
* DATA TYPE OID
* WIDTH 4
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Feature geometry.

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES
Coordinates defining the features.

[Hide Field SHAPE ▲](#)

FIELD Shape ►
* ALIAS EXPIRY_DTE
* DATA TYPE Date
* WIDTH 8
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Feature geometry.

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES
Coordinates defining the features.

[Hide Field Shape ▲](#)

FIELD EXPIRY_DTE ►
* ALIAS LAND_ID
* DATA TYPE Double
* WIDTH 19

* PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 Date permit expires

[Hide Field EXPIRY_DTE ▲](#)

FIELD LAND_ID ►
 * ALIAS ISSUE_DTE
 * DATA TYPE Date
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

[Hide Field LAND_ID ▲](#)

FIELD ISSUE_DTE ►
 * ALIAS LAND_CODE
 * DATA TYPE String
 * WIDTH 16
 * PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 Date permit was issued

[Hide Field ISSUE_DTE ▲](#)

FIELD LAND_CODE ►
 * ALIAS Ttl_Abs
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 The land code of the parcel.

[Hide Field LAND_CODE ▲](#)

FIELD Ttl_Abs ►
 * ALIAS Ttl_URL
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 This field contain links to the GNWT Mineral and Petroleum Resources, oil and gas licence and abstract web page for each licence.

[Hide Field Ttl_Abs ▲](#)

FIELD Ttl_URL ►
 * ALIAS Abs_URL
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 This field contain links to the GNWT Mineral and Petroleum Resources, oil and gas licence PDF document for each licence.

[Hide Field Ttl_URL ▲](#)

FIELD Abs_URL ►
 * ALIAS CURR_HECT
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 This field contain links to the GNWT Mineral and Petroleum Resources, oil and gas abstract PDF document for each licence.

[Hide Field Abs_URL ▲](#)

FIELD CURR_HECT ►
 * ALIAS SHORT_DESC
 * DATA TYPE String
 * WIDTH 50
 * PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 Current total area of Permit (in Hectares). Area defined by a table listing the area of grid sections and unit areas at given latitudes. The table has been used fo several decades as reference by the federal government. Aggregating the minimum sizes for each

constituent part for a permit provides the area in hecatres quoted in the Land Administration System. This is however, not caculate by a modern GIS system.

[Hide Field CURR_HECT ▲](#)

FIELD SHORT_DESC ▶

* ALIAS Area_km2
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

A description of the land tenure parcel.

[Hide Field SHORT_DESC ▲](#)

FIELD Area_km2 ▶

* ALIAS Acres
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Area of the permit in square kilometres as calculated by XTools Pro 20.0, using Albers Equal Area Conic for Canada as the coordinate system of reference within ArcGIS (Advanced)10.5.1 with 64-bit Backgroub Geoprocessing installed.

[Hide Field Area_km2 ▲](#)

FIELD ACRES ▶

* ALIAS Hectares
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Area of the permit in acres as calculated by XTools Pro 20.0, using Albers Equal Area Conic for Canada as the coordinate system of reference within ArcGIS (Advanced)10.5.1 with 64-bit Backgroub Geoprocessing installed.

[Hide Field ACRES ▲](#)

FIELD HECTARES ▶

* ALIAS REGION
 * DATA TYPE String
 * WIDTH 7
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Area of the permit in hectares as calculated by XTools Pro 20.0, using Albers Equal Area Conic for Canada as the coordinate system of reference within ArcGIS (Advanced)10.5.1 with 64-bit Backgroub Geoprocessing installed.

[Hide Field HECTARES ▲](#)

FIELD REGION ▶

* ALIAS COMPANY
 * DATA TYPE String
 * WIDTH 4
 * PRECISION 0
 * SCALE 0

[Hide Field REGION ▲](#)

FIELD COMPANY ▶

* ALIAS EDIT_ORG_E
 * DATA TYPE String
 * WIDTH 60
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Company name that licences the land parcel.

[Hide Field COMPANY ▲](#)

FIELD EDIT_ORG_E ▶

* ALIAS EDIT_ORG_F
 * DATA TYPE String
 * WIDTH 80
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

The government department that was responsible and performed the update to the record.

DESCRIPTION SOURCE
ITI

[Hide Field EDIT_ORG_E ▲](#)

FIELD EDIT_ORG_F ►

* ALIAS ORIG_ORG_E
* DATA TYPE String
* WIDTH 60
* PRECISION 0
* SCALE 0

DESCRIPTION SOURCE
ITI

FIELD DESCRIPTION

La ministère responsable pour la mise au jour du dossier

[Hide Field EDIT_ORG_F ▲](#)

FIELD ORIG_ORG_E ►

* ALIAS ORIG_ORG_F
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

The government department that was responsible and created the record.

DESCRIPTION SOURCE
ITI

[Hide Field ORIG_ORG_E ▲](#)

FIELD ORIG_ORG_F ►

* ALIAS LANDTYPE
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

La ministère responsable pour la creation du dossier.

[Hide Field ORIG_ORG_F ▲](#)

FIELD LANDTYPE ►

* ALIAS Shape_Area
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

* FIELD DESCRIPTION

Length of feature in internal units.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

[Hide Field LANDTYPE ▲](#)

FIELD Shape_Area ►

* ALIAS INIT_HECT
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

* FIELD DESCRIPTION

Area of feature in internal units squared.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

[Hide Field Shape_Area ▲](#)

FIELD INIT_HECT ▶

* ALIAS STATUS_DTE
 * DATA TYPE Date
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Initial total area of Permit (in hectares). Area defined by a table listing the area of grid sections and unit areas at given latitudes. The table has been used for several decades as reference by the federal government. Aggregating the minimum sizes for each constituent part for a permit provides the area in hectares quoted in the Land Administration System. This is however, not calculated by a modern GIS system.

[Hide Field INIT_HECT ▲](#)

FIELD STATUS_DTE ▶

* ALIAS STRATA
 * DATA TYPE String
 * WIDTH 16
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

The date the title or land parcel was created or updated whichever is more recent.

[Hide Field STATUS_DTE ▲](#)

FIELD STRATA ▶

* ALIAS AGREETYP
 * DATA TYPE String
 * WIDTH 5
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Strata refer to different geological stratigraphic formations or units within the earth where oil and gas reservoirs have differing ownership depending on which depth a play may be located. Currently only SDL079-NWT / SLD079-CAN is the only parcel which has multiple owners at different depths / stratigraphic horizons. SLD079 was divided during devolution into parts which the NWT and Canadian governments have jurisdiction over.

[Hide Field STRATA ▲](#)

FIELD AGREETYP ▶

* ALIAS COORDINATE
 * DATA TYPE String
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

EL = Exploration Licence; SDL = Significant Discovery Licence; PL = Production Licence; PPL = Oil and gas lease under the former regulations (Canada Oil and Gas Land Regulations) a Pioneer Licence; CDD = Commercial Discovery Declaration, SDD = Significant Discovery Declaration.

[Hide Field AGREETYP ▲](#)

FIELD COORDINATE ▶

* ALIAS REGION_E
 * DATA TYPE String
 * WIDTH 64
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

The datum of the coordinate system: North American Datum 1927 (NAD27).

[Hide Field COORDINATE ▲](#)

FIELD REGION_E ▶

* ALIAS REGION_F
 * DATA TYPE String
 * WIDTH 64
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Region Name (English)

[Hide Field REGION_E ▲](#)

FIELD REGION_F ▶

* ALIAS COMPANY_NM
 * DATA TYPE String
 * WIDTH 50
 * PRECISION 0

* SCALE 0
 FIELD DESCRIPTION
 Nom de la region (français)

[Hide Field REGION_F ▲](#)

FIELD COMPANY_NM ►

* ALIAS STATUS
 * DATA TYPE String
 * WIDTH 1
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

The Company Name is the representative for the parcel. There may be more than one company with different percentages of ownership of a parcel but this field notes the representative for the parcel.

* DESCRIPTION SOURCE
 ESRI

* DESCRIPTION OF VALUES
 Sequential unique whole numbers that are automatically generated.

[Hide Field COMPANY_NM ▲](#)

FIELD STATUS ►

* ALIAS STATUS_E
 * DATA TYPE String
 * WIDTH 20
 * PRECISION 0
 * SCALE 0

[Hide Field STATUS ▲](#)

FIELD STATUS_E ►

* ALIAS STATUS_F
 * DATA TYPE String
 * WIDTH 20
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Describes the status of the record, the value is "Index".

[Hide Field STATUS_E ▲](#)

FIELD STATUS_F ►

* ALIAS LANDTYPE_E
 * DATA TYPE String
 * WIDTH 20
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Décrit le statut du dossier, la donnée est "indice"

[Hide Field STATUS_F ▲](#)

FIELD LANDTYPE_E ►

* ALIAS Perimeter_
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Describes the type of land parcel, possible values are: Title or Discovery Area.

[Hide Field LANDTYPE_E ▲](#)

FIELD Perimeter_ ►

* ALIAS LANDTYPE_F
 * DATA TYPE String
 * WIDTH 20
 * PRECISION 0
 * SCALE 0

[Hide Field Perimeter_ ▲](#)

FIELD LANDTYPE_F ►

* ALIAS STRATA_E
 * DATA TYPE String

* WIDTH 50
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Décrit le type de terrain sous permis, données possibles sont: Titre ou zone de découverte.

[Hide Field LANDTYPE_F ▲](#)

FIELD STRATA_E ►

* ALIAS STRATA_F
 * DATA TYPE String
 * WIDTH 50
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

The geological formation or depth range that is owned by the company. One or companies can have a percentage of ownership percentages within individual formations or depth ranges. There can be multiple formations and depth ranges owned by one or more companies. Currently the only licence that has multiple ownership is SDL079-NWT in the Arctic Islands within the NWT.

[Hide Field STRATA_E ▲](#)

FIELD STRATA_F ►

* ALIAS Shape_Leng
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

[Hide Field STRATA_F ▲](#)

FIELD Shape_Leng ►

* ALIAS AGREETYP_E
 * DATA TYPE String
 * WIDTH 50
 * PRECISION 0
 * SCALE 0

[Hide Field Shape_Leng ▲](#)

FIELD AGREETYP_E ►

* ALIAS AGREETYP_F
 * DATA TYPE String
 * WIDTH 50
 * PRECISION 0
 * SCALE 0

DESCRIPTION SOURCE

ITI

FIELD DESCRIPTION

EL = Exploration Licence; SDL = Significant Discovery Licence; PL = Production Licence; PPL = Oil and gas lease under the former regulations (Canada Oil and Gas Land Regulations) a Pioneer Licence; CDD = Commercial Discovery Declaration, SDD = Significant Discovery Declaration.

[Hide Field AGREETYP_E ▲](#)

FIELD AGREETYP_F ►

* ALIAS EDIT_DTE
 * DATA TYPE Date
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

EL = permis de prospection; SDL = attestation de découverte importante; PL = licence de production; PPL = Licences pétrolières et gazifères sous les anciens règlements (Règlements sur les terrains pétrolières et gazifères du Canada) une licence pionnière; CDD = déclaration de découverte exploitable, SDD = déclaration de découverte importante.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field AGREETYP_F ▲](#)

FIELD EDIT_DTE ►

* ALIAS Shape
 * DATA TYPE Geometry
 * WIDTH 0

*PRECISION 0
 *SCALE 0
 FIELD DESCRIPTION
 The date the record was edited.
 *DESCRIPTION SOURCE
 Esri
 *DESCRIPTION OF VALUES
 Coordinates defining the features.

[Hide Field EDIT_DTE ▲](#)

[Hide Details for object ECO_ITL_PR_OilandGasRights_GCS_NAD27 ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

*METADATA LANGUAGE English (UNITED STATES)
 METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format
 SCOPE OF THE DATA DESCRIBED BY THE METADATA *dataset
 SCOPE NAME *dataset
 *LAST UPDATE 2023-02-23
 ARCGIS METADATA PROPERTIES
 METADATA FORMAT ArcGIS 1.0
 METADATA STYLE XTools Pro Metadata
 STANDARD OR PROFILE USED TO EDIT METADATA FGDC
 CREATED IN ARCGIS FOR THE ITEM 2023-01-26 10:03:27
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 AUTOMATIC UPDATES
 HAVE BEEN PERFORMED Yes
 LAST UPDATE 2023-02-23 12:43:25

[Hide Metadata Details ▲](#)

Metadata Contacts ►

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 ORGANIZATION'S NAME Mineral and Petroleum Resources Division, Industry Tourism and Investment, Government of the Northwest Territories
 CONTACT'S POSITION Mineral and Petroleum Geomatics Officer
 CONTACT'S ROLE resource provider

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HOURS OF SERVICE
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[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE
 UPDATE FREQUENCY as needed

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Metadata Constraints ►

CONSTRAINTS

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