

NFDB_2025

Type Shapefile

Tags forest fires, wildland fires, wildfires, fire location, fire point data, fire history, natural disturbance, Canada

Summary

The Canadian National Fire Database (CNFDB) Fire Point and Polygon Data is a collection of forest fire locations and fire perimeters as provided by Canadian fire management agencies including provinces, territories, and Parks Canada. The forest fire data contained in the CNFDB have a wide range of uses including national scale mapping, statistical and spatial analysis and research involving natural disturbance.

Note that the "large fire" version of the database includes only large fires greater than 200 hectares (as reported by agency) — these represent a small percentage of all fires but account for most of the area burned (usually more than 97%).

Description

The Canadian National Fire Database (CNFDB) Fire Point and Polygon Data is a collection of forest fire locations and fire perimeters as provided by Canadian fire management agencies including provinces, territories, and Parks Canada.

To create the Canada-wide product, the data collected from each agency are projected into a common format and combined with data from other agencies; attribute fields are standardized; agency specific attribute fields are removed; and polygon areas are calculated using GIS.

Note that the data contained in the CNFDB are not complete nor are they without error. Locations are approximate. Not all fires have been mapped, and data accuracy varies due to different mapping techniques. This collection includes only data that has been contributed by the agencies. Data completeness and quality vary among agencies and between years.

For analyses for a single province or territory or for Parks Canada, we suggest you contact the appropriate agency. Links to the agency web sites can be found at <https://cwffis.cfs.nrcan.gc.ca/or> can be found through the Canadian Interagency Forest Fire Centre (CIFFC) website at <http://www.cifffc.ca>

The database is a large collaborative effort by all Canadian fire agencies. We thank the many individuals who contributed to this effort, including fire crews, field personnel, photo interpreters, pilots, digitizers, and analysts. Compilation of the Canada-wide database was partially supported by the Canadian government programs of ENFOR (ENergy from the FORest), the Program on Energy Research and Development, the Climate Change Action Fund, and Action Plan 2000.

Note that the "large fire" version of the database includes only large fires greater than 200 hectares (as reported by agency) — these represent a small percentage of all fires but account for most of the area burned (usually more than 97%).

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CNFDB – Agency PointData contains data for the following agencies and years:

BC 1950-2025

AB 1959-2025

SK 1959-2025*

MB 1959-2025*

ON 1959-2025*

QC 1959-2025*

NS 1960-2025*

NB 1980-2025*

NL 1955-2025*

YT 1946-2025

NT 1959-2025

PEI 2018-2025*

PC 1946-2025

*Dataset may have missing years or incomplete data. See more details under Resource Details-Supplemental Information

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Les données ponctuelles et polygonales de la BNDFFC sont recueillies auprès des agences de gestion des feux de forêt, y compris celles des provinces et territoires et Parcs Canada. Pour obtenir un produit pancanadien, les données recueillies auprès de chaque agence sont projetées dans un format commun et combinées aux données d'autres agences, les champs d'attributs sont normalisés, les champs d'attributs propres à une agence sont supprimés, et la superficie des polygones est calculée à l'aide d'un SIG.

Il est à noter que les données contenues dans la BNDFFC ne sont ni exhaustives ni sans erreur. Tous les feux n'ont pas été cartographiés, et l'exactitude des données varie selon les différentes techniques de cartographie. Cette base de données ne contient que les données fournies par les agences. L'exhaustivité et la qualité des données peuvent varier d'une agence et d'une année à l'autre.

Pour obtenir des analyses à l'égard d'une province ou d'un territoire unique ou de Parcs Canada, communiquez avec l'agence responsable appropriée. Les liens aux sites Web des agences sont disponibles via le [Centre interservices des feux de forêt du Canada \(CIFFC\)](#).

Cette base de données est le fruit d'un travail de collaboration entre tous les organismes de lutte contre les incendies du Canada. Nous remercions tous ceux qui ont contribué au projet, notamment les équipes de pompiers, le personnel de terrain, le personnel de photo-interprétation, les pilotes, les responsables de la numérisation et les analystes. Le travail de compilation de cette base de données à l'échelle canadienne est appuyé par les programmes canadiens ENFOR (Programme de l'énergie forestière) et PERD (Programme de recherche et développement énergétique) et par le Fonds d'action sur le changement climatique et le Plan d'action 2000.

Credits

The database is a large collaborative effort by all Canadian fire agencies. Links to the agency web sites can be found <https://cwffis.cfs.nrcan.gc.ca> or can be found through the Canadian Interagency Forest Fire Centre (CIFFC) website at <http://www.cifffc.ca>. We thank the many individuals who contributed to this effort, including fire crews, field personnel, photo interpreters, pilots, digitizers, and analysts. Compilation of the Canada-wide database was partially supported by the Canadian government programs of ENFOR (ENergy from the FORest), the Program on Energy Research and Development, the Climate Change Action Fund, and Action Plan 2000.

When using these data for mapping activities and analysis, research, evaluation or display, please acknowledged the source using the following citation: Canadian Forest Service. 2025. Canadian National Fire Database – Agency Fire Data. Natural Resources Canada, Canadian Forest Service, Northern Forestry Centre, Edmonton, Alberta. <https://cwffis.cfs.nrcan.gc.ca>.

Use limitations

The Data shall only be used for mapping activities and analysis, research, evaluation and display. The End-User agrees not to misrepresent or falsely modify the Data in any way. When the Data is displayed, in print, electronically, or otherwise, the source (i.e., Natural Resources Canada) must be acknowledged.

Extent

West -180.000000 East 180.000000
North 89.999998 South -16.032276

Scale Range

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

Topics and Keywords ▶

Themes or categories of the resource Biota, Environment, Location

Content type ⇄ Downloadable Data
Export to FGDC CSDGM XML format as Resource Description No

Theme keywords forest fires, wildland fires, wildfires, fire locations, fire point data, fire history, natural disturbance

Citation ▶

Title ⇄ NFDB_2025
Alternate titles National Fire Database - Agency Point Data

Presentation formats ⇄ digital map

Collection title Canadian National Fire Database

Other citation details
When using these data for mapping activities and analysis, research, evaluation or display, please acknowledged the source using the following citation: Canadian Forest Service. 2024. Canadian National Fire Database – Agency Fire Data. Natural Resources Canada, Canadian Forest Service, Northern Forestry Centre, Edmonton, Alberta. <https://cwffis.cfs.nrcan.gc.ca>.

Citation Contacts ▶

Responsible party - custodian
Individual's name John Little
Organization's name Government of Canada; Natural Resources Canada; Canadian Forest
Contact's position Spatial Data Analyst

Contact information ▶
Phone
Voice 825-510-1166
Address
Type physical
Delivery point 5320-122 Street
City Edmonton
Administrative area Alberta
Postal code T6H 3S5
Country CA
e-mail address john.little@nrcan-nrcan.gc.ca

Resource Details ▶

Dataset languages ⇄ English (CANADA)
Dataset character set utf8 - 8 bit UCS Transfer Format

Spatial representation type ⇄ vector

Supplemental information
Collection status and version notes regarding data updates and sources:

BC:
- BC fire data updates downloaded from DataBC website <https://catalogue.data.gov.bc.ca/>;
- This version includes BC points for 1950-2025;
- Fire point data for 2025 have been updated in this version using source data;
- Only records included where FIRE_TYPE = "fire" in source data;
- The BC fire data is published by the BC Ministry of Forests, Lands and Natural Resource Operations - BC Wildfire Service
Licensed under Open Government License - British Columbia -- <https://catalogue.data.gov.bc.ca/>

AB:

- AB fire data updates obtained from <https://www.alberta.ca/wildfire-maps-and-data>
- This version includes AB points for 1959-2025;
- Fire point data for 2025 have been updated in this version using source data;

SK:

- SK fire data updates provided by agency;
- This version of NFDB points includes SK points for 1959-2025;
- Fire point data for 2025 have been updated in this version using source data;
- Note that years 1959-1980 are incomplete as these years include only large fires > 200ha;

MB:

- MB fire data updates obtained from Manitoba Conservation Fire Program;
- This version includes MB fire point data for years 1959-2025;
- Fire point data for 2025 have been updated in this version using source data;
- Note that years 1959-1967 are incomplete as these years include only large fires > 200ha;
- Also note that fire point data for 2000-2004 is not available from source agency, therefore point data (for 2000-2004) has been derived using fire polygon centroids;

ON:

- ON fire data updates downloaded from Ontario LIO website <https://geohub.lio.gov.on.ca/>;
- This version includes ON fire point data for years 1959-2025;
- Fire point data for 2025 have been updated in this version using source data;
- Note that years 1959-1975 are incomplete as these years include only large fires > 200 ha;
- Note that the Ontario fire data has been produced by Natural Resources Canada under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2024;

QC:

- QC fire data updates downloaded from <https://www.donneesquebec.ca/>
- This version includes QC fire point data for years 1959-2025;
- 2025 QC fire point data updates were added to this version;
- Note that years 1959-1971 include only data for large fires > 200 ha;
- The Quebec open data license agreement is available here <https://www.donneesquebec.ca/fr/licence/#cc-by>

NS:

- NS fire data updates provided by agency;
- 2025 NS fire point data updates were added to this version;
- This version includes NS fire point data for years 1960, 1961, 1963, 1980, 1987-2025;
- Years 1960-1984 are incomplete as these years include only large fires > 200 ha;

NB:

- NB fire data updates provided by agency;
- 2025 NB fire point data updates were added to this version;
- This version includes NB fire point data for years 1980, 1982, 1983, 1985-2025;
- Note that years < 1989 are incomplete as these years include only a small number of large fires;

NL:

- NL fire data provided by agency;
- 2025 NL fire point data updates were added to this version;
- 2022-23 NL fire point data updates were added to this version;
- This version includes NL fire point data for years 1955-2025;
- Note that years < 1985 are incomplete as these years include only a small number of large fires > 200 ha;

PEI:

- This version includes PEI fire point data for years 2018-2025;
- 2020-2025 PEI fire point data updates were added to this version;

YT:

- YT fire data updates downloaded from <https://mapservices.gov.yk.ca/>;
- This version includes YT fire point data for years 1946-2025;
- 2025 YT fire point data updates were added to this version;

NT:

- NT fire data updates provided by agency;
- This version includes NT fire point data for years 1959-2025;
- 2025 NT fire point data updates were added to this version;
- This version includes updates from NT for years 1988-2025
- Agency abbreviation changed from 'NWT' to 'NT' in this version to correspond with standard naming convention.

PC:

- Parks fire data updates provided by agency;
- 2025 PC fire point data updates were added to this version;
- This version includes PC fire point data for years 1946-2025;

Processing environment ↔ Microsoft Windows 10 Version 10.0 (Build 22631) ; Esri ArcGIS 13.2.0.49743

Credits

The database is a large collaborative effort by all Canadian fire agencies. Links to the agency web sites can be found <https://cwffis.cfs.nrcan.gc.ca> or can be found through the Canadian Interagency Forest Fire Centre (CIFFC) website at <http://www.cifffc.ca>.

We thank the many individuals who contributed to this effort, including fire crews, field personnel, photo interpreters, pilots, digitizers, and analysts. Compilation of the Canada-wide database was partially supported by the Canadian government programs of ENFOR (ENergy from the FORest), the Program on Energy Research and Development, the Climate Change Action Fund, and Action Plan 2000.

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ArcGIS item properties

Name ⇔ NFDB_2025
Size ⇔ 0.000
Location ⇔ file:///L-EDM-A148104/CS/Users/jomclean/OneDrive - NRCan RNCAN/Documents/WIPS/NFDB/GIS/NFDB_2025.shp
Access protocol ⇔ Local Area Network

Extents ►

Extent
Geographic extent
Bounding rectangle
Extent type
Extent used for searching
West longitude ⇔ -180.000000
East longitude ⇔ 180.000000
North latitude ⇔ 89.999998
South latitude ⇔ -16.032276
Extent contains the resource ⇔ Yes

Extent in the item's coordinate system
westBL ⇔ -4188098.831720
eastBL ⇔ 11205750.009042
southBL ⇔ -4525401.367130
northBL ⇔ 9390110.175278
exTypeCode ⇔ Yes

Resource Points of Contact ►

Point of contact - custodian
Individual's name John Little
Organization's name Government of Canada; Natural Resources Canada; Canadian Forest
Contact's position Spatial Data Analyst

Contact information ►
Phone
Voice 825-510-1166
Address
Type physical
Delivery point 5320-122 Street
City Edmonton
Administrative area Alberta
Postal code T6H 3S5
Country CA
e-mail address john.little@nrcan-rncan.gc.ca

Resource Maintenance ►

Resource maintenance
Update frequency annually

Resource Constraints ►

Constraints
Limitations of use
The Data shall only be used for mapping activities and analysis, research, evaluation and display. The End-User agrees not to misrepresent or falsely modify the Data in any way.
When the Data is displayed, in print, electronically, or otherwise, the source (i.e., Natural Resources Canada) must be acknowledged.

Spatial Reference ►

ArcGIS coordinate system
Type ⇔ Projected
Geographic coordinate reference ⇔ GCS_North_American_1983
Projection ⇔ NAD_1983_Canada_Atlas_Lambert
Coordinate reference details ⇔
ProjectedCoordinateSystem
WKID 3978
XOrigin -34655800
YOrigin -30001600
XYScale 129952262.74881823
ZOrigin -100000
ZScale 10000
MOrigin -100000
MScale 10000
XYTolerance 0.001
ZTolerance 0.001
MTolerance 0.001
HighPrecision true
LatestWKID 3978
WKT
PROJCS["NAD_1983_Canada_Atlas_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEN
Reference system identifier
Value ⇔ 3978

Codespace ↔ EPSG
Version ↔ 7.1(10.0.0)

Spatial Data Properties ▶

Vector ▶
Level of topology for this dataset ↔ geometry only

Geometric objects
Feature class name NFDB_2025
Object type ↔ point
Object count ↔ 0

ArcGIS Feature Class Properties ▶
Feature class name NFDB_2025
Feature type ↔ Simple
Geometry type ↔ Point
Has topology ↔ FALSE
Feature count ↔ 0
Spatial index ↔ FALSE
Linear referencing ↔ TRUE

Geoprocessing history ▶

Process
Process name
Date 2025-05-16 15:53:44
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 CFS_NOTE1 "modified orig agy coords lat 49.3696, lon -55.495" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-16 15:54:23
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 LATITUDE 48.543 VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-16 15:54:42
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 LONGITUDE -55.782 VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 09:17:47
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 omit "Y" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 09:20:22
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 omit "Y" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 09:30:17
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 omit "" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 09:30:50
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 omit "Y" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 09:36:43
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

Command issued
CalculateField NFDB_2024 omit "" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 09:43:33
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2024 omit "Y" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 10:18:48
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\Merge
Command issued
Merge NFDB_2024;NFDB_point_20240613 C:\Projects\nfdb\nfdb_versions\working\2024_working\NFDB_pnt_2024\NFDB_point_20250517.shp "NFDBFIREID" true true false 254 Text 0 0 ,First,#,NFDB_2024,NFDBFIREID,-1,-1,NFDB_point_20240613,NFDBFIREID,-1,-1;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0 ,First,#,NFDB_2024,SRC_AGENCY,-1,-1,NFDB_point_20240613,SRC_AGENCY,-1,-1;NAT_PARK "NAT_PARK" true true false 254 Text 0 0 ,First,#,NFDB_2024,NAT_PARK,-1,-1,NFDB_point_20240613,NAT_PARK,-1,-1;FIRE_ID "FIRE_ID" true true false 16 Text 0 0 ,First,#,NFDB_2024,FIRE_ID,-1,-1,NFDB_point_20240613,FIRE_ID,-1,-1;FIRENAME "FIRENAME" true true false 254 Text 0 0 ,First,#,NFDB_2024,FIRENAME,-1,-1,NFDB_point_20240613,FIRENAME,-1,-1;LATITUDE "LATITUDE" true true false 19 Double 11 18 ,First,#,NFDB_2024,LATITUDE,-1,-1,NFDB_point_20240613,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 19 Double 11 18 ,First,#,NFDB_2024,LONGITUDE,-1,-1,NFDB_point_20240613,LONGITUDE,-1,-1;YEAR "YEAR" true true false 10 Long 0 10 ,First,#,NFDB_2024,YEAR,-1,-1,NFDB_point_20240613,YEAR,-1,-1;MONTH "MONTH" true true false 10 Long 0 10 ,First,#,NFDB_2024,MONTH,-1,-1,NFDB_point_20240613,MONTH,-1,-1;DAY "DAY" true true false 10 Long 0 10 ,First,#,NFDB_2024,DAY,-1,-1,NFDB_point_20240613,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0 ,First,#,NFDB_2024,REP_DATE,-1,-1,NFDB_point_20240613,REP_DATE,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0 ,First,#,NFDB_2024,ATTK_DATE,-1,-1,NFDB_point_20240613,ATTK_DATE,-1,-1;OUT_DATE "OUT_DATE" true true false 8 Date 0 0 ,First,#,NFDB_2024,OUT_DATE,-1,-1,NFDB_point_20240613,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 19 Double 11 18 ,First,#,NFDB_2024,SIZE_HA,-1,-1,NFDB_point_20240613,SIZE_HA,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0 ,First,#,NFDB_2024,CAUSE,-1,-1,NFDB_point_20240613,CAUSE,-1,-1;CAUSE2 "CAUSE2" true true false 10 Text 0 0 ,First,#,NFDB_2024,CAUSE2,-1,-1,NFDB_point_20240613,CAUSE2,-1,-1;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0 ,First,#,NFDB_2024,FIRE_TYPE,-1,-1,NFDB_point_20240613,FIRE_TYPE,-1,-1;RESPONSE "RESPONSE" true true false 254 Text 0 0 ,First,#,NFDB_2024,RESPONSE,-1,-1,NFDB_point_20240613,RESPONSE,-1,-1;PROTZONE "PROTZONE" true true false 25 Text 0 0 ,First,#,NFDB_2024,PROTZONE,-1,-1,NFDB_point_20240613,PROTZONE,-1,-1;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0 ,First,#,NFDB_2024,PRESCRIBED,-1,-1,NFDB_point_20240613,PRESCRIBED,-1,-1;MORE_INFO "MORE_INFO" true true false 250 Text 0 0 ,First,#,NFDB_2024,MORE_INFO,-1,-1,NFDB_point_20240613,MORE_INFO,-1,-1;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0 ,First,#,NFDB_2024,CFS_NOTE1,-1,-1,NFDB_point_20240613,CFS_NOTE1,-1,-1;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0 ,First,#,NFDB_2024,CFS_NOTE2,-1,-1,NFDB_point_20240613,CFS_NOTE2,-1,-1;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0 ,First,#,NFDB_2024,ACQ_DATE,-1,-1,NFDB_point_20240613,ACQ_DATE,-1,-1;layer "layer" true true false 254 Text 0 0 ,First,#,NFDB_2024,layer,-1,-1;path "path" true true false 254 Text 0 0 ,First,#,NFDB_2024,path,-1,-1;omit "omit" true true false 5 Text 0 0 ,First,#,NFDB_2024,omit,-1,-1,NFDB_point_20240613,omit,-1,-1"
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 11:31:48
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20250517 SIZE_HA 8099.93 VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-17 11:32:55
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20250517 CFS_NOTE1 "area adjusted from prev version" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-19 10:49:00
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20250517 omit "Y" VB #
Include in lineage when exporting metadata No

Process
Process name
Date 2025-05-19 11:01:18
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\Merge
Command issued
Merge NFDB_point_20250517;BC_2024_updated_for_NFDB C:\Projects\nfdb\nfdb_versions\working\2024_working\NFDB_pnt_2024\NFDB_point_20250519.shp "NFDBFIREID" true true false 254 Text 0 0 ,First,#,NFDB_point_20250517,NFDBFIREID,-1,-1,BC_2024_updated_for_NFDB,NFDBFIREID,-1,-1;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0 ,First,#,NFDB_point_20250517,SRC_AGENCY,-1,-1,BC_2024_updated_for_NFDB,SRC_AGENCY,-1,-1;NAT_PARK "NAT_PARK" true true false 254 Text 0 0 ,First,#,NFDB_point_20250517,NAT_PARK,-1,-1,BC_2024_updated_for_NFDB,NAT_PARK,-1,-1;FIRE_ID "FIRE_ID" true true false 16 Text 0 0 ,First,#,NFDB_point_20250517,FIRE_ID,-1,-1,BC_2024_updated_for_NFDB,FIRE_ID,-1,-1;FIRENAME "FIRENAME" true true false 254 Text 0 0 ,First,#,NFDB_point_20250517,FIRENAME,-1,-1,BC_2024_updated_for_NFDB,FIRENAME,-1,-1;LATITUDE "LATITUDE" true true false 19 Double 0 0 ,First,#,NFDB_point_20250517,LATITUDE,-1,-1,BC_2024_updated_for_NFDB,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 19 Double 0 0 ,First,#,NFDB_point_20250517,LONGITUDE,-1,-1,BC_2024_updated_for_NFDB,LONGITUDE,-1,-1;YEAR "YEAR" true true false 10 Long 0 10 ,First,#,NFDB_point_20250517,YEAR,-1,-1,BC_2024_updated_for_NFDB,YEAR,-1,-1;MONTH "MONTH" true true false 10 Long 0 10 ,First,#,NFDB_point_20250517,MONTH,-1,-1,BC_2024_updated_for_NFDB,MONTH,-1,-1;DAY "DAY" true true false 10 Long 0 10 ,First,#,NFDB_point_20250517,DAY,-1,-1,BC_2024_updated_for_NFDB,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0 ,First,#,NFDB_point_20250517,REP_DATE,-1,-1,BC_2024_updated_for_NFDB,REP_DATE,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0 ,First,#,NFDB_point_20250517,ATTK_DATE,-1,-1,BC_2024_updated_for_NFDB,ATTK_DATE,-1,-1;OUT_DATE "OUT_DATE" true true false 8 Date 0 0 ,First,#,NFDB_point_20250517,OUT_DATE,-1,-1,BC_2024_updated_for_NFDB,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 19 Double 0 0 ,First,#,NFDB_point_20250517,SIZE_HA,-1,-1,BC_2024_updated_for_NFDB,SIZE_HA,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0 ,First,#,NFDB_point_20250517,CAUSE,-1,-1,BC_2024_updated_for_NFDB,CAUSE,-1,-1;CAUSE2 "CAUSE2" true true false 10 Text 0 0

```
,First,#,NFDB_point_20250517,CAUSE2,-1,-1,BC_2024_updated_for_NFDB,CAUSE2,-1,-1;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0
,First,#,NFDB_point_20250517,FIRE_TYPE,-1,-1,BC_2024_updated_for_NFDB,FIRE_TYPE,-1,-1;RESPONSE "RESPONSE" true true false 254 Text 0 0
,First,#,NFDB_point_20250517,RESPONSE,-1,-1,BC_2024_updated_for_NFDB,RESPONSE,-1,-1;PROTZONE "PROTZONE" true true false 25 Text 0 0
,First,#,NFDB_point_20250517,PROTZONE,-1,-1,BC_2024_updated_for_NFDB,PROTZONE,-1,-1;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0
,First,#,NFDB_point_20250517,PRESCRIBED,-1,-1,BC_2024_updated_for_NFDB,PRESCRIBED,-1,-1;MORE_INFO "MORE_INFO" true true false 250 Text 0 0
,First,#,NFDB_point_20250517,MORE_INFO,-1,-1,BC_2024_updated_for_NFDB,MORE_INFO,-1,-1;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0
,First,#,NFDB_point_20250517,CFS_NOTE1,-1,-1,BC_2024_updated_for_NFDB,CFS_NOTE1,-1,-1;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0
,First,#,NFDB_point_20250517,CFS_NOTE2,-1,-1,BC_2024_updated_for_NFDB,CFS_NOTE2,-1,-1;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0
,First,#,NFDB_point_20250517,ACQ_DATE,-1,-1,BC_2024_updated_for_NFDB,ACQ_DATE,-1,-1;layer "layer" true true false 254 Text 0 0
,First,#,NFDB_point_20250517,layer,-1,-1,BC_2024_updated_for_NFDB,layer,-1,-1;omit "omit" true true false 5 Text 0 0
,First,#,NFDB_point_20250517,omit,-1,-1"
```

Include in lineage when exporting metadata No

Process

Process name

Date 2025-05-19 11:25:11

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

Command issued

CalculateField NFDB_point_20250519 NFDBFIREID "[SRC_AGENCY] & "-" & [YEAR]& "-" & [FIRE_ID]" VB #

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 16:24:49

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion Tools.tbx\ExportFeatures

Command issued

```
ExportFeatures NFDB_point_20250519 "C:\Users\jomclean\OneDrive - NRCAN\RCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\NFDB_2025" # NOT_USE_ALIAS
"NFDBFIREID" "NFDBFIREID" true true false 254 Text 0 0,First,#,NFDB_point_20250519,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254
Text 0 0,First,#,NFDB_point_20250519,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true true false 254 Text 0 0,First,#,NFDB_point_20250519,NAT_PARK,0,253;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,NFDB_point_20250519,FIRE_ID,0,15;FIRENAME
"FIRENAME" true true false 254 Text 0 0,First,#,NFDB_point_20250519,FIRENAME,0,253;LATITUDE "LATITUDE" true true false 19 Double 0 0,First,#,NFDB_point_20250519,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 19 Double 0 0,First,#,NFDB_point_20250519,LONGITUDE,-1,-1;YEAR "YEAR" true true false 10 Long 0 10,First,#,NFDB_point_20250519,YEAR,-1,-1;MONTH "MONTH"
true true false 10 Long 0 10,First,#,NFDB_point_20250519,MONTH,-1,-1;DAY "DAY" true true false 10 Long 0 10,First,#,NFDB_point_20250519,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,NFDB_point_20250519,REP_DATE,-1,-1;ATTK_DATE
"ATTK_DATE" true true false 8 Date 0 0,First,#,NFDB_point_20250519,ATTK_DATE,-1,-1;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#,NFDB_point_20250519,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 19 Double 0 0,First,#,NFDB_point_20250519,SIZE_HA,-1,-1;CAUSE
"CAUSE" true true false 6 Text 0 0,First,#,NFDB_point_20250519,CAUSE,0,5;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#,NFDB_point_20250519,CAUSE2,0,9;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#,NFDB_point_20250519,FIRE_TYPE,0,253;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#,NFDB_point_20250519,RESPONSE,0,253;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#,NFDB_point_20250519,PROTZONE,0,24;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#,NFDB_point_20250519,PRESCRIBED,0,253;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#,NFDB_point_20250519,MORE_INFO,0,249;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#,NFDB_point_20250519,CFS_NOTE1,0,49;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#,NFDB_point_20250519,CFS_NOTE2,0,199;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#,NFDB_point_20250519,ACQ_DATE,-1,-1;layer
"layer" true true false 254 Text 0 0,First,#,NFDB_point_20250519,layer,0,253;omit "omit" true true false 5 Text 0 0,First,#,NFDB_point_20250519,omit,0,4" #
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 16:55:40

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append

Command issued

```
Append GEO_CLEAN_POINT_DATA\YT_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN\RCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\YT_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN\RCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\YT_NFDB_2025,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN\RCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\YT_NFDB_2025,FIRE_ID,0,9;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE
"LATITUDE" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,LAT_DD,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,LONG_DD,-1,-1;YEAR "YEAR" true true false 4 Long 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,FIRE_YEAR,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN\RCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\YT_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive -
NRCAN\RCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\YT_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,INIT_DATE,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true
true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,EXTING_DAT,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,AREA_HA,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,FIRE_CAUSE,0,49;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,FIRE_CAUSE,0,49;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#;RESPONSE "RESPONSE" true
true false 254 Text 0 0,First,#;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,MGMT_ZONE,0,49;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO"
true true false 250 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\YT_NFDB_2025,LOCATION,0,49;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true
true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,#" # # # NOT_UPDATE_GEOMETRY
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:04:00

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

CalculateField NFDB_2025_GEO ACQ_DATE "2025-03-19" Python # Text NO_ENFORCE_DOMAINS

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:04:25

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

CalculateField NFDB_2025_GEO layer "YT_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:10:05

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append

Command issued

```
Append GEO_CLEAN_POINT_DATA\BC_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn
RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,FIRELABEL,0,19;FIRENAME
"FIRENAME" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,INCDNT_NM,0,99;LATITUDE "LATITUDE" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true
true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn
RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,LONGITUDE,-1,-1;YEAR "YEAR" true true false 4 Long 0
0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,FIRE_YEAR,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn
RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive -
NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0
0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,REP_DATE2,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true
true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,OUT_DATE2,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,SIZE_HA,-1,-1;CAUSE "CAUSE" true true
false 6 Text 0 0,First,#;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,FIRE_CAUSE,0,19;FIRE_TYPE
"FIRE_TYPE" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn
RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\BC_NFDB_2025,FIRE_TYPE,0,199;RESPONSE "RESPONSE" true true false 254 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,RSPNS_TYPC,0,199;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED"
true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\BC_NFDB_2025,GEO_DESC,0,253;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true
true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit
"omit" true true false 5 Text 0 0,First,#" # # # NOT_UPDATE_GEOMETRY
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:13:09

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO ACQ_DATE "2025-04-02" Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:13:38

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO layer "BC_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:14:10

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO CAUSE !CAUSE2! Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:19:12

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append

Command issued

```
Append GEO_CLEAN_POINT_DATA\NL_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn
RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NL_NFDB_2025,FIREID,0,29;FIRENAME
"FIRENAME" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NL_NFDB_2025,NAME,0,99;LATITUDE "LATITUDE" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true
true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn
RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,LONGITUDE,-1,-1;YEAR "YEAR" true true false 4 Long 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,YEAR,-1,-1;MONTH "MONTH" true true false
4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true
false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAn RNCAn\Documents\WIPS\NFDB\GIS\MaterList.gdb\NL_NFDB_2025,DAY,-1,-1;REP_DATE
"REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\NL_NFDB_2025,FIREDATE,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0
0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#;SIZE_HA "SIZE_HA" true true false 8 Double 0
0,First,#,GEO_CLEAN_POINT_DATA\NL_NFDB_2025,AREAEAST,-1,-1;CAUSE "CAUSE" true true false 6 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\NL_NFDB_2025,CAUSE,0,4;CAUSE2 "CAUSE2" true true false 10 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\NL_NFDB_2025,CAUSE,0,4;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#;RESPONSE "RESPONSE" true true
false 254 Text 0 0,First,#;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true true false 254 Text 0
0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2
"CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true true false 254 Text
0 0,First,#;omit "omit" true true false 5 Text 0 0,First,#" # # # NOT_UPDATE_GEOMETRY
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-15 17:21:36

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO ACQ_DATE "2025-03-31" Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-15 17:22:05
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "NL_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-15 17:26:35
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\NS_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,AgencyCode,0,1;NAT_PARK "NAT_PARK" true true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,FireNumber,0,10;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,Latitude,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,Longitude,-1,-1;YEAR "YEAR" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,YEAR,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,StartDate,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,StatusDate,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,EstArea,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,Cause,0,49;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,Cause,0,49;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,Firetype,0,1;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NS_NFDB_2025,ResponseTy,0,2;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NS_NFDB_2025,Prescribed,0,2;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,#" # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-15 17:28:02
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "NS_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 09:13:51
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\SK_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,FireName,0,253;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,Latitude,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,Longitude,-1,-1;YEAR "YEAR" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,Year,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\SK_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,Start,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,Out,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,Hectares,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,Cause1,0,253;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,Cause1,0,253;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\SK_NFDB_2025,Type,0,253;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,#" # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 09:17:52
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2025-02-10" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 09:18:30
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "SK_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:24:55

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append

Command issued

```
Append GEO_CLEAN_POINT_DATA\PC_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,NFDBFIREID,0,254;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,SRC_AGENCY,0,254;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,NAT_PARK,0,254;FIRE_ID "FIRE_ID" true true false 16 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,INCIDENT_ID,0,15;FIRENAME "FIRENAME" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,FIRENAME,0,99;LATITUDE "LATITUDE" true
true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,LONGITUDE,-1,-1;YEAR "YEAR" true true
false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,YEAR,-1,-1;MONTH "MONTH"
true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,MONTH,-1,-1;DAY
"DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0
1,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,REP_DATE,-1,-1;ATTN_DATE "ATTN_DATE" true
true false 8 Date 0 0,First,#,OUT_DATE "OUT_DATE" true true false 8 Date 0 1,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,SIZE_HA,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,CAUSE,0,254;CAUSE2 "CAUSE2" true true false 10 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,CAUSE2,0,254;FIRE_TYPE "FIRE_TYPE" true
true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,FIRE_TYPE,0,254;RESPONSE "RESPONSE" true true false 254 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,RESPONSE,0,254;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#,PRESCRIBED "PRESCRIBED"
true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,IS_PRESCRIBED,-1,-1;MORE_INFO "MORE_INFO" true true false 250 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,MORE_INFO,0,254;CFS_NOTE1 "CFS_NOTE1"
true true false 50 Text 0 0,First,#,CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#,ACQ_DATE "ACQ_DATE" true true false 8 Date 0
0,First,#,layer "layer" true true false 254 Text 0 0,First,#,omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:27:45

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema

Command issued

```
UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-
instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.2.0'>
<WorkspaceConnectionString>DATABASE=C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb</WorkspaceConnectionString>
<WorkspaceFactory>FileGDB</WorkspaceFactory><Dataset>NFDB_2025</Dataset><DatasetType>esriDTFeatureClass</DatasetType>
</CIMStandardDataConnection>" <operationSequence><workflow><AddField><field_name>CCAUSE</field_name><field_type>TEXT</field_type>
<field_length>255</field_length><field_is_nullable>True</field_is_nullable><field_is_required>False</field_is_required></AddField></workflow>
<workflow><AddField><field_name>CAUSE22</field_name><field_type>LONG</field_type><field_is_nullable>True</field_is_nullable>
<field_is_required>False</field_is_required></AddField></workflow></operationSequence>
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:30:44

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO CCAUSE !CAUSE! Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:32:55

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO CAUSE22 !CAUSE2! Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:35:23

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema

Command issued

```
UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-
instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.2.0'>
<WorkspaceConnectionString>DATABASE=C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb</WorkspaceConnectionString>
<WorkspaceFactory>FileGDB</WorkspaceFactory><Dataset>NFDB_2025</Dataset><DatasetType>esriDTFeatureClass</DatasetType>
</CIMStandardDataConnection>" <operationSequence><workflow><DeleteField><field_name>CAUSE22</field_name></DeleteField></workflow><workflow>
<AddField><field_name>CAUSE22</field_name><field_type>TEXT</field_type><field_length>255</field_length>
<field_is_nullable>True</field_is_nullable><field_is_required>False</field_is_required></AddField></workflow></operationSequence>
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:39:47

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField NFDB_2025_GEO CAUSE2 !CAUSE22! Python # Text NO_ENFORCE_DOMAINS
```

Include in lineage when exporting metadata No

Process

Process name

Date 2026-05-16 09:47:12

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append

Command issued

```
Append GEO_CLEAN_POINT_DATA\PC_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
```

```
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,NFDBFIREID,0,254;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,SRC_AGENCY,0,254;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,NAT_PARK,0,254;FIRE_ID "FIRE_ID" true true false 16 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,INCIDENT_ID,0,15;FIRENAME "FIRENAME" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,FIRENAME,0,99;LATITUDE "LATITUDE" true
true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,LONGITUDE,-1,-1;YEAR "YEAR" true true
false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,YEAR,-1,-1;MONTH "MONTH"
true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,MONTH,-1,-1;DAY
"DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0
1,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,REP_DATE,-1,-1;ATTN_DATE "ATTN_DATE" true
true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 1,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,SIZE_HA,-1,-1;CAUSE "CAUSE" true true
false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,CAUSE,0,254;CAUSE2 "CAUSE2"
true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true true false 255 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,CAUSE2,0,254;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,FIRE_TYPE2,0,254;RESPONSE "RESPONSE" true true false 254 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,RESPONSE2,0,254;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED"
true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PC_NFDB_2025,IS_PRESCRIBED,-1,-1;MORE_INFO "MORE_INFO" true true false 250 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\PC_NFDB_2025,MORE_INFO,0,254;CFS_NOTE1 "CFS_NOTE1"
true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0
0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 09:49:54
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2025-04-13" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 09:50:51
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "PC_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 09:55:17
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\NT_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NT_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NT_NFDB_2025,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,FIREID,0,79;FIRENAME
"FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true true false 8 Double 0
0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,LAT,0,79;LONGITUDE "LONGITUDE" true true false 8 Double 0
0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,LONG,0,79;YEAR "YEAR" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NT_NFDB_2025,YEAR,0,79;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive
- NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NT_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NT_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true
false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,STARTDATE,0,79;ATTN_DATE "ATTN_DATE" true true false 8 Date 0 0,First,#;OUT_DATE
"OUT_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,OUTDATE,0,79;SIZE_HA "SIZE_HA" true true false 8 Double 0
0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,SIZE,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255
Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,CAUSEDDBY,0,79;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true
true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NT_NFDB_2025,CAUSEDDBY,0,79;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0
0,First,#;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NT_NFDB_2025,RESPONSE,0,79;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED
"PRESCRIBED" true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#;CFS_NOTE1 "CFS_NOTE1" true true
false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0
0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 09:56:57
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2025-03-16" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 09:57:22
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "NT_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 10:01:02
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
```

Command issued

```
Append GEO_CLEAN_POINT_DATA\QC_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,NFDBFIREID,0,7999;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,SRC_AGENCY,0,7999;NAT_PARK "NAT_PARK"
true true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\QC_NFDB_2025,FIRE_ID_TEXT,0,254;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE"
true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,latitude,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,longitude,-1,-1;YEAR "YEAR" true true
false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,YEAR,-1,-1;MONTH "MONTH"
true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,MONTH,-1,-1;DAY
"DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,REP_DATE,-1,-1;ATTN_DATE "ATTN_DATE" true
true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 1,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,SIZE_HA,-1,-1;CAUSE "CAUSE" true true
false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\QC_NFDB_2025,CAUSE,0,7999;CAUSE2 "CAUSE2"
true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true true false 255 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\QC_NFDB_2025,CAUSE,0,7999;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#;RESPONSE "RESPONSE" true
true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,RESPONSE,0,7999;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED
"PRESCRIBED" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\QC_NFDB_2025,PRESCRIBED,-1,-1;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#;CFS_NOTE1
"CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false
8 Date 0 0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 10:02:54
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "QC_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 10:03:35
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2025-04-14" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 10:13:06
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\NB_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true
false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,NFDBFIREID,0,254;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,SRC_AGENCY,0,254;NAT_PARK "NAT_PARK" true
true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,FIRE_ID,0,254;FIRENAME "FIRENAME" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,FIRENAME,0,7999;LATITUDE "LATITUDE" true
true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,longitude,-1,-1;YEAR "YEAR" true true
false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,YEAR,-1,-1;MONTH "MONTH"
true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,MONTH,-1,-1;DAY
"DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,REP_DATE,0,7999;ATTN_DATE "ATTN_DATE"
true true false 8 Date 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,ATTN_DATE,-1,-1;OUT_DATE "OUT_DATE" true true false 8 Date 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true
true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,SIZE_HA,-1,-1;CAUSE
"CAUSE" true true false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255 Text 0
0,First,#,GEO_CLEAN_POINT_DATA\NB_NFDB_2025,CAUSE2,0,7999;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true true false
255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\NB_NFDB_2025,CAUSE2,0,7999;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0
0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,FIRE_TYPE,0,7999;RESPONSE "RESPONSE" true
true false 254 Text 0 0,First,#;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true true false 254 Text 0
0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN
RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\NB_NFDB_2025,MORE_INFO,0,7999;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2
"CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true true false 254 Text
0 0,First,#;omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 10:15:07
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2025-05-14" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2026-05-16 10:15:27
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
```

CalculateField NFDB_2025_GEO layer "NB_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 10:20:23
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\AB_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,LABEL,0,50;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,LONGITUDE,-1,-1;YEAR "YEAR" true true false 4 Long 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,FIRE_YEAR,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,ASSESSMENT,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#;SIZE_HA "SIZE_HA" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,AREA_ESTIM,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,GENERAL_CA,0,29;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,GENERAL_CA,0,29;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\AB_NFDB_2025_LARGE,FIRE_TYPE,0,9;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,RESP_AREA,0,31;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\AB_NFDB_2025,FIRE_STA_1,0,18;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 10:21:56
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "AB_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 10:26:41
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\MB_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,NFDBFIREID,0,254;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,SRC_AGENCY,0,254;NAT_PARK "NAT_PARK" true true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,FIRE_ID,0,4;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,LONGITUDE,-1,-1;YEAR "YEAR" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,YEAR,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,REP_DATE,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,OUT_DATE,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,SIZE_HA,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\MB_NFDB_2025,cause,0,253;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\MB_NFDB_2025,cause,0,253;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,response,0,253;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,PROTZONE,0,253;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCAN RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\MB_NFDB_2025,MORE_INFO,0,253;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,# # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 10:29:32
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "MB_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 10:30:35
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2025-04-21" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-16 10:36:21
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\ON_NFDB_2025 NFDB_2025_GEO "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\ON_NFDB_2025,NFDBFIREID,0,253;SRC_AGENCY "SRC_AGENCY" true true false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\ON_NFDB_2025,SRC_AGENCY,0,253;NAT_PARK "NAT_PARK" true true false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true true false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,AREA_IDENT,0,19;FIRENAME "FIRENAME" true true false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\ON_NFDB_2025,LATITUDE,-1,-1;LONGITUDE "LONGITUDE" true true false 8 Double 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\ON_NFDB_2025,LONGITUDE,-1,-1;YEAR "YEAR" true true false 4 Long 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,FIRE_YEAR,-1,-1;MONTH "MONTH" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\ON_NFDB_2025,MONTH,-1,-1;DAY "DAY" true true false 4 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCAN\Documents\WIPS\NFDB\GIS\MaterList.gdb\ON_NFDB_2025,DAY,-1,-1;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,REP_DATE2,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,OUT_DATE2,-1,-1;SIZE_HA "SIZE_HA" true true false 8 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,FINAL_SIZE,-1,-1;CAUSE "CAUSE" true true false 6 Text 0 0,First,#;CCAUSE "CCAUSE" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,CAUSE2,0,253;CAUSE2 "CAUSE2" true true false 10 Text 0 0,First,#;CAUSE22 "CAUSE22" true true false 255 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,CAUSE_C,0,2;FIRE_TYPE "FIRE_TYPE" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,TYPE_C,0,2;RESPONSE "RESPONSE" true true false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,RESP_OBJ_C,0,2;PROTZONE "PROTZONE" true true false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true true false 254 Text 0 0,First,#;MORE_INFO "MORE_INFO" true true false 250 Text 0 0,First,#;CFS_NOTE1 "CFS_NOTE1" true true false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true true false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\ON_NFDB_2025,ACQ_DATE,-1,-1;layer "layer" true true false 254 Text 0 0,First,#;omit "omit" true true false 5 Text 0 0,First,#" # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-16 10:38:00
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO layer "ON_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:33:56
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-03-19" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:35:23
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-04-02" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:36:21
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-03-31" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:38:22
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-02-10" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:39:36
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-04-13" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:40:46
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-03-16" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-19 08:41:45
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued

CalculateField NFDB_2025_GEO ACQ_DATE "2026-04-14" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-19 08:48:31
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-05-14" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-19 08:49:38
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-04-07" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-19 08:51:52
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025_GEO ACQ_DATE "2026-03-16" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-19 09:26:10
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CopyFeatures
Command issued
CopyFeatures "C:\Users\jomclean\OneDrive - NRCan\RNCan\Documents\WIPS\NFDB\GIS\MaterList.gdb\NFDB_2025" "C:\Users\jomclean\OneDrive - NRCan\RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025.shp" # # # #
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-19 16:27:08
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx>DeleteField
Command issued
DeleteField NFDB_2025 CAUSE "Delete Fields"
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-19 16:27:58
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx>DeleteField
Command issued
DeleteField NFDB_2025 CAUSE2 "Delete Fields"
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-20 08:22:30
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 !CCAUSE! Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-20 08:35:34
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 !CCAUSE! Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-20 08:40:17
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 !CCAUSE! Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-20 08:44:40
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 !CCAUSE! Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 11:15:53

Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CCAUSE "!CCAUSE!.replace('INDUSTRY', 'H') " Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 11:16:18
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 "!CAUSE22!.replace('INDUSTRY', 'H') " Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 11:17:17
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 "!CAUSE22!.replace('N/A', 'U') " Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 11:17:43
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CCAUSE "!CCAUSE!.replace('N/A', 'U') " Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 11:19:05
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 CAUSE22 "H" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 11:58:57
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 ACQ_DATE "2026-04-08" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 12:09:47
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 MONTH int(str(!REP_DATE!)[5:7]) Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 12:10:40
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 MONTH int(str(!REP_DATE!)[8:10]) Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 12:12:36
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 MONTH int(str(!REP_DATE!)[5:7]) Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 12:13:46
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 MONTH str(!REP_DATE!)[5:7] Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-25 12:15:50
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 MONTH get_month(!REP_DATE!) Python "def get_month(date_val): if date_val: # Converts to string and slices the first 10 characters (YYYY-MM-DD) date_str = str(date_val)[:10] # Extracts the month portion (characters at indices 5 and 6) return date_str[5:7] return "" " Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-26 12:18:57
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Append
Command issued
Append GEO_CLEAN_POINT_DATA\PEI_NFDB_2025 NFDB_2025 "Use the field map to reconcile field differences" "NFDBFIREID" "NFDBFIREID" true false false 254 Text 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\PEI\PEI_NFDB_2025.shp,NFDBFIREID,0,59;SRC_AGENCY "SRC_AGENCY" true false false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,AgencyCode,0,253;NAT_PARK "NAT_PARK" true false false 254 Text 0 0,First,#;FIRE_ID "FIRE_ID" true false false 16 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,AgencyFire,0,253;FIRENAME "FIRENAME" true false false 254 Text 0 0,First,#;LATITUDE "LATITUDE" true false false 19 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,LocationLA,-1,-1;LONGITUDE "LONGITUDE" true false false 19 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,LocationLO,-1,-1;YEAR "YEAR" true false false 10 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\PEI\PEI_NFDB_2025.shp,YEAR,0,29;MONTH "MONTH" true false false 10 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\PEI\PEI_NFDB_2025.shp,MONTH,0,19;DAY "DAY" true false false 10 Long 0 0,First,#,C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\PEI\PEI_NFDB_2025.shp,DAY,0,29;REP_DATE "REP_DATE" true true false 8 Date 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,SituationR,-1,-1;ATTK_DATE "ATTK_DATE" true true false 8 Date 0 0,First,#;OUT_DATE "OUT_DATE" true true false 8 Date 0 0,First,#;SIZE_HA "SIZE_HA" true false false 19 Double 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,FireSize,-1,-1;FIRE_TYPE "FIRE_TYPE" true false false 254 Text 0 0,First,#;RESPONSE "RESPONSE" true false false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,ResponseTy,0,253;PROTZONE "PROTZONE" true false false 25 Text 0 0,First,#;PRESCRIBED "PRESCRIBED" true false false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,FireWasPre,-1,-1;MORE_INFO "MORE_INFO" true false false 250 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,INFO,0,249;CFS_NOTE1 "CFS_NOTE1" true false false 50 Text 0 0,First,#;CFS_NOTE2 "CFS_NOTE2" true false false 200 Text 0 0,First,#;ACQ_DATE "ACQ_DATE" true true false 8 Date 0 0,First,#;layer "layer" true false false 254 Text 0 0,First,#;omit "omit" true false false 5 Text 0 0,First,#;CCAUSE "CCAUSE" true false false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,AgencyFi_1,0,253;CAUSE22 "CAUSE22" true false false 254 Text 0 0,First,#,GEO_CLEAN_POINT_DATA\PEI_NFDB_2025,AgencyFi_1,0,253" # # # NOT_UPDATE_GEOMETRY
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-26 12:20:43
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 layer "PE_NFDB_2025" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-26 12:21:08
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_2025 ACQ_DATE "2026-05-26" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-27 11:10:12
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20260529 PRESCRIBED "PB" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-27 11:11:03
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20260529 PRESCRIBED "PB" Python # Text NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-27 11:21:40
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema
Command issued
UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.2.0'><WorkspaceConnectionString>DATABASE=C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\NFDB_COMPLETE\WorkspaceConnectionString><WorkspaceFactory>Shapefile</WorkspaceFactory><Dataset>NFDB_2025.shp</Dataset><DatasetType>esriDTFeatureClass</DatasetType></CIMStandardDataConnection>" <operationSequence><workflow><DeleteField><field_name>layer</field_name><field_name>omit</field_name></DeleteField></workflow></operationSequence>
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-27 12:37:51
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\Rename
Command issued
Rename "C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\NFDB_COMPLETE\NFDB_2025.shp" "C:\Users\jomclean\OneDrive - NRCan RNCan\Documents\WIPS\NFDB\GIS\NFDB_2025_FINAL_UPDATED\NFDB_COMPLETE\NFDB_point_20260529.shp" ShapeFile
Include in lineage when exporting metadata No

Process
Process name
Date 2026-05-27 14:14:35
Tool location c:\users\jlittle\appdata\local\programs\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema
Command issued
UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.4.0'><WorkspaceConnectionString>DATABASE=C:\Projects\NFDB\Data\NFDB_point_2026_working\NFDB_point_20260527</WorkspaceConnectionString><WorkspaceFactory>Shapefile</WorkspaceFactory><Dataset>NFDB_2025_FINAL_UPDATED\NFDB_COMPLETE\NFDB_point_20260527.shp</Dataset><DatasetType>esriDTFeatureClass</DatasetType></CIMStandardDataConnection>" <operationSequence><workflow><AddField><field_name>CAUSE</field_name><field_type>TEXT</field_type>

```
<field_length>10</field_length><field_is_nullable>False</field_is_nullable><field_is_required>False</field_is_required></AddField></workflow>
<workflow><AddField><field_name>CAUSE2</field_name><field_type>TEXT</field_type><field_length>10</field_length>
<field_is_nullable>False</field_is_nullable><field_is_required>False</field_is_required></AddField></workflow></operationSequence>
```

Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-27 14:16:01
Tool location c:\users\jlittle\appdata\local\programs\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20260527 CAUSE2 !CAUSE! PYTHON3 # TEXT NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-27 14:17:16
Tool location c:\users\jlittle\appdata\local\programs\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField NFDB_point_20260527 CAUSE !CAUSE22! PYTHON3 # TEXT NO_ENFORCE_DOMAINS
Include in lineage when exporting metadata No

Process

Process name
Date 2026-05-27 14:21:13
Tool location c:\users\jlittle\appdata\local\programs\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema
Command issued
UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens:CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.4.0'><WorkspaceConnectionString>DATABASE=C:\Projects\NFDB\Data\NFDB_point_2026_working\NFDB_point_20260527</WorkspaceConnectionString><WorkspaceFactory>Shapefile</WorkspaceFactory><Dataset>NFDB_point_20260527.shp</Dataset><DatasetType>esriDTFeatureClass</DatasetType></CIMStandardDataConnection>" <operationSequence><workflow><DeleteField><field_name>CCAUSE</field_name><field_name>CAUSE22</field_name></DeleteField></workflow></operationSequence>
Include in lineage when exporting metadata No

Distribution ►

Distribution format
Name ⇔ Shapefile

Transfer options
Transfer size ⇔ 0.000

Fields ►

Details for object NFDB_2025 ►

Type ⇔ Feature Class
Row count ⇔ 0

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.

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.

Field NFDBFIREID ►

Alias ⇔ NFDBFIREID

Data type ⇔ String
Width ⇔ 254
Precision ⇔ 0
Scale ⇔ 0

Field description

NRCan constructed ID by combining the following fields: SRC_AGENCY - YEAR - FIRE_ID

Field SRC_AGENCY ►

Alias ⇔ SRC_AGENCY
Data type ⇔ String
Width ⇔ 254
Precision ⇔ 0
Scale ⇔ 0

Field description

Agency (province, territory, parks) from which the fire data has been obtained.

BC - British Columbia
AB - Alberta
SK - Saskatchewan
MB - Manitoba
ON - Ontario
QC - Quebec
NS - Nova Scotia
NB - New Brunswick
NL - Newfoundland & Labrador
YT - Yukon
NT - Northwest territories
PC - Parks Canada
PE - Prince Edward Island

Description source

CFS

Field NAT_PARK ►

Alias ⇔ NAT_PARK
Data type ⇔ String
Width ⇔ 254
Precision ⇔ 0
Scale ⇔ 0

Field description

PC-BA - Banff (National Park)
PC-BP - Bruce Peninsula (National Park)
PC-BT - Batoche (National Park)
PC-CB - Cape Breton (National Park)
PC-CH - Cypress Hills (National Park)
PC-CT - Chilkoot Trail (National Park)
PC-EI - Elk Island (National Park)
PC-FO - Forillon (National Park)
PC-FR - Fort Rodd NHS (National Park)
PC-FU - Fundy (National Park)
PC-FW - Fort Walsh (National Park)
PC-GB - Georgian Bay Is. (National Park)
PC-GF - Gulf Islands (National Park)
PC-GH - Gwaii Haanas (National Park)
PC-GI - Grosse-île (National Park)
PC-GL - Glacier (National Park)
PC-GM - Gros Morne (National Park)
PC-GR - Grasslands (National Park)
PC-JA - Jasper (National Park)
PC-KE - Kejimikujik (National Park)
PC-KG - Kouchibouguac (National Park)
PC-KL - Kluane (National Park)
PC-KO - Kootenay (National Park)
PC-LL - Lake Louise (National Park)
PC-LM - La Mauricie (National Park)
PC-LO - Louisbourg (National Park)
PC-MI - Mingan (National Park)
PC-NA - Nahanni (National Park)
PC-PA - Prince Albert (National Park)
PC-PE - Prince Edward Island (National Park)
PC-PP - Point Pelee (National Park)
PC-PR - Pacific Rim (National Park)
PC-PU - Pukaskwa (National Park)
PC-RE - Mount Revelstoke (National Park)
PC-RM - Riding Mountain (National Park)
PC-RO - Rocky Mountain House (National Park)
PC-SL - St. Lawrence Islands (National Park)
PC-SY - Saoyú-7ehdacho (National Historic site)
PC-TI - Thousand Islands (National Park)
PC-TN - Terra Nova (National Park)
PC-VU - Vuntut (National Park)

PC-WB - Wood Buffalo (National Park)
PC-WL - Waterton Lakes (National Park)
PC-WP - Wapusk (National Park)
PC-YO - Yoho (National Park)

Description source
Parks Canada

Field YEAR ►

Alias ⇔ YEAR
Data type ⇔ Integer
Width ⇔ 10
Precision ⇔ 10
Scale ⇔ 0

Field description

Year of fire as provided by individual agencies.

Note1: -999 = unknown year;

Note2: Some agency source data record their fires using fiscal year, however the NFDB 'year' field represents calendar year, derived from REP_DATE.

Description source
Agency/CFS

Field FIRE_ID ►

Alias ⇔ FIRE_ID
Data type ⇔ String
Width ⇔ 16
Precision ⇔ 0
Scale ⇔ 0

Field description

Agency fire ID

Description source
Agency

Field FIRENAME ►

Alias ⇔ FIRENAME
Data type ⇔ String
Width ⇔ 254
Precision ⇔ 0
Scale ⇔ 0

Field description

Agency firename

Description source
Agency

Field LATITUDE ►

Alias ⇔ LATITUDE
Data type ⇔ Double
Width ⇔ 19
Precision ⇔ 0
Scale ⇔ 0

Field description

Latitude

Description source
Agency

Field LONGITUDE ►

Alias ⇔ LONGITUDE
Data type ⇔ Double
Width ⇔ 19
Precision ⇔ 0
Scale ⇔ 0

Field description

Longitude

Description source
Agency

Field MONTH ►

Alias ⇔ MONTH

Data type ⇔ Integer

Width ⇔ 10

Precision ⇔ 10

Scale ⇔ 0

Field description

Month of fire as provided by individual agencies

Description source

Agency

Field DAY ►

Alias ⇔ DAY

Data type ⇔ Integer

Width ⇔ 10

Precision ⇔ 10

Scale ⇔ 0

Field description

Day of fire as provided by individual agencies

Description source

Agency

Field REP_DATE ►

Alias ⇔ REP_DATE

Data type ⇔ Date

Width ⇔ 8

Precision ⇔ 0

Scale ⇔ 0

Field description

Date associated with fire as reported by individual agency.

Description source

Agency

Field ATTK_DATE ►

Alias ⇔ ATTK_DATE

Data type ⇔ Date

Width ⇔ 8

Precision ⇔ 0

Scale ⇔ 0

Field OUT_DATE ►

Alias ⇔ OUT_DATE

Data type ⇔ Date

Width ⇔ 8

Precision ⇔ 0

Scale ⇔ 0

Field SIZE_HA ►

Alias ⇔ SIZE_HA

Data type ⇔ Double

Width ⇔ 19

Precision ⇔ 0

Scale ⇔ 0

Field description

fire size (hectares) as reported by agency

Description source

Agency

Field CAUSE ►

Alias ⇔ CAUSE

Data type ⇔ String

Width ⇔ 6

Precision ⇔ 0

Scale ⇔ 0

Field description

Fire cause identified using national cause classifications for the fire (Human, Natural or Undetermined) as derived and aggregated from agency reports. N-Natural/Lightning caused; H-Human caused; H-PB Human prescribed burn; Unknown/undetermined cause

LIST OF VALUES

- VALUE U

DESCRIPTION Unknown cause

ENUMERATED DOMAIN VALUE DEFINITION SOURCE agency provided cause

- VALUE N

DESCRIPTION Natural (Lightning) caused fire

ENUMERATED DOMAIN VALUE DEFINITION SOURCE agency provided cause

- VALUE H

DESCRIPTION Human caused fire

Description source

Agency

List of values

Value U

Description Unknown cause

Enumerated domain value definition source agency provided cause

Value L

Description Lightning casued fire

Enumerated domain value definition source agency provided cause

Value H

Description Human caused fire

Enumerated domain value definition source agency provided cause

Value H-PB

Description Prescribed burn (human caused)

Enumerated domain value definition source agency provided cause

Value Re

Description Reburn. examine for original cause

Enumerated domain value definition source agency provided cause

Accuracy information

Explanation

some agencies provided additional information on cause, but these have been normalized to conform to the standards set for this national dataset.

Field CAUSE2 ►

Alias ⇔ CAUSE2

Data type ⇔ String

Width ⇔ 10

Precision ⇔ 0

Scale ⇔ 0

Field description

Cause of fire as reported by agency.

N-Natural/Lightning caused; H-Human caused; H-PB Human prescribed burn; Unknown/undetermined cause; Re Reburn

LIST OF VALUES

- VALUE U

DESCRIPTION Unknown cause

ENUMERATED DOMAIN VALUE DEFINITION SOURCE agency provided cause

- VALUE N

DESCRIPTION Natural (Lightning) caused fire

ENUMERATED DOMAIN VALUE DEFINITION SOURCE agency provided cause

- VALUE H

DESCRIPTION Human caused fire

VALUE H-PB

DESCRIPTION Prescribed burn (human caused)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE agency provided cause

VALUE Re

DESCRIPTION Reburn. examine for original cause

ENUMERATED DOMAIN VALUE DEFINITION SOURCE agency provided cause

Field PROTZONE ►

Alias ⇔ PROTZONE

Data type ⇔ String

Width ⇔ 25

Precision ⇔ 0

Scale ⇔ 0

Field description

Protection Zone as indicated by source agency. There is currently no official national standard that has been applied to this attribute.

Field FIRE_TYPE ►

Alias ⇔ FIRE_TYPE

Data type ⇔ String

Width ⇔ 254

Precision ⇔ 0

Scale ⇔ 0

Field description

Fire type as indicated by source agency. There is currently no official national standard that has been applied to this attribute.

Field MORE_INFO ►

Alias ⇔ MORE_INFO

Data type ⇔ String

Width ⇔ 250

Precision ⇔ 0

Scale ⇔ 0

Field description

Additional attributes provided by agecny

Description source

Agency/CFS

Field PRESCRIBED ►

Alias ⇔ PRESCRIBED

Data type ⇔ String

Width ⇔ 254

Precision ⇔ 0

Scale ⇔ 0

Field description

0 = Not PB

1 = PB (no rationale)

2 = PB (ecological)

3 = PB (hazardous reduction)

4 = PB (silvicultural)

Field ACQ_DATE ►

Alias ⇔ ACQ_DATE

Data type ⇔ Date

Width ⇔ 8

Precision ⇔ 0

Scale ⇔ 0

Field description

Date that fire data was aquired from agency

Description source

CFS

Field CFS_NOTE1 ►

Alias ⇔ CFS_NOTE1

Data type ⇔ String

Width ⇔ 50

Precision ⇔ 0

Scale ⇔ 0

Field description

Additional note added by CFS when compiling the NFDB.

Field CFS_NOTE2 ►

Alias ⇔ CFS_NOTE2

Data type ⇔ String

Width ⇔ 200

Precision ⇔ 0

Scale ⇔ 0

Field description

Additional note added by CFS when compiling the NFDB.

Field RESPONSE ►

Alias ⇔ RESPONSE

Data type ⇔ String

Width ⇔ 254

Precision ⇔ 0

Scale ⇔ 0

Field description

Response type. Standard classes include FUL-Full response, MOD-Modified response, MON-Monitored. Additional values may be used by some agencies, and over time.

Description source

Agency

Metadata Details ▶

Metadata language ⇔ English (CANADA)
Metadata character set utf8 - 8 bit UCS Transfer Format

Scope of the data described by the metadata ⇔ dataset
Scope name ⇔ dataset

Last update ⇔ 2026-05-28

ArcGIS metadata properties
Metadata format ArcGIS 1.0
Metadata style North American Profile of ISO19115 2003
Standard or profile used to edit metadata ISO19139

Created in ArcGIS for the item 2025-05-16 15:53:44
Last modified in ArcGIS for the item 2026-05-28 14:20:59

Automatic updates
Have been performed Yes
Last update 2026-05-19 09:23:37

Metadata Contacts ▶

Metadata contact - custodian
Individual's name John Little
Organization's name Government of Canada; Natural Resources Canada; Canadian Forest
Contact's position Spatial Data Analyst

Contact information ▶
Phone
Voice 825-510-1166
Address
Type physical
Delivery point 5320-122 Street
City Edmonton
Administrative area Alberta
Postal code T6H 3S5
Country CA
e-mail address john.little@nrcan-rncan.gc.ca

Metadata Maintenance ▶

Maintenance
Update frequency annually