

Geo Environmental Sites of Concern, July 2021 Continuous Capture - NC Department of Transportation

File Geodatabase Feature Class



2

Tags

Environmental Sites, Sites of Concern, Geo Environmental Investigation Report, Transportation, NCDOT, Environment, Location, Geoscientific, Society, North Carolina, ATLAS, North Carolina

Summary

This dataset was originally created in December 2019 and updated in July 2021 as part of the Project ATLAS initiative at NCDOT to support project delivery in the development phase. This dataset is a continuously updated compilation of environmental sites of concern identified within the Preferred Alternative study limits during the creation of the Geo Environmental Investigation Report for transportation projects.

Description

The Environmental Sites of Concern dataset is a point layer in a statewide GIS dataset for detailed environmental review of sites of concern identified within the preferred alternative study area during the Geo Environmental Investigation Report work for project development at NCDOT. This data is gathered per transportation project and compiled into one statewide GIS dataset to be used for future transportation planning and project development. This dataset is continuously updated with new records as Geo Environmental Reports are completed per transportation project during environmental analysis and project development.

Datasets developed under Project ATLAS do not replace any Geo Environmental Report work for future projects and may not be used as a replacement for site visits / field surveys by licensed professionals and hence should be used only as a supporting platform for decision making. Use of this dataset for project scoping or screening is merely pre-decisional.

Credits

Various consulting firms, contracted by NCDOT to conduct Geo Environmental Report work for transportation projects, contribute to this dataset. Additional contributors to this dataset are members of the NCDOT Environmental Analysis Unit. Support and maintenance of the enterprise spatial database where this data resides is handled by NCDIT's Transportation GIS Unit.

Use limitations

The North Carolina Department of Transportation shall not be held liable for any errors in this data. This includes errors of omission, commission, errors concerning the content of the data, and relative and positional accuracy of the data. This data cannot be construed to be a legal document. Primary sources from which this data was compiled must be consulted for verification of information contained in this data.

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Extent

West -84.127535 **East** -75.426232
North 36.585342 **South** 33.794863

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:625,000

ArcGIS Metadata ▶

Topics and Keywords ▶

THEMES OR CATEGORIES OF THE RESOURCE society, geoscientificInformation, location, planningCadastre, transportation, environment

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS North Carolina

THESAURUS ▶

TITLE User
PUBLICATION DATE 2021-07-15 00:00:00
CREATION DATE 2021-07-15 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS Environmental Sites, Sites of Concern, Geo Environmental Investigation Report, Transportation, NCDOT, Environment, Location, Geoscientific, Society, North Carolina, ATLAS, North Carolina

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Hide Thesaurus ▲

Hide Topics and Keywords ▲

Citation ▶

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CREATION DATE 2021-07-15 00:00:00
PUBLICATION DATE 2021-07-15 00:00:00

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY
ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE point of contact

CONTACT INFORMATION ▶

PHONE

VOICE 919-707-6136

ADDRESS

TYPE physical

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27610

COUNTRY US

E-MAIL ADDRESS ATLAS@ncdot.gov

HOURS OF SERVICE

9:00am – 5:00pm Monday - Friday

CONTACT INSTRUCTIONS

Please send an email with any issues, questions or comments regarding the ATLAS Data Search Tool, ATLAS Screening Tool or ATLAS Workbench. If it is an immediate need, please call the contact number or indicate as such in the subject line in an email.

[Hide Contact information ▲](#)

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CONTACT'S ROLE originator

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RESPONSIBLE PARTY

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE resource provider

CONTACT INFORMATION ▶

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[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

Resource Details ►

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

STATUS on-going
SPATIAL REPRESENTATION TYPE vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.1.14362

CREDITS

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[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

Temporal extent is ongoing. Data collection will continue indefinitely.

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -84.422111
EAST LONGITUDE -75.416034
SOUTH LATITUDE 33.730557
NORTH LATITUDE 36.617257

TEMPORAL EXTENT

BEGINNING DATE 2021-07-15 00:00:00
ENDING DATE 2021-07-15 00:00:00

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -84.127535

* EAST LONGITUDE -75.426232

* NORTH LATITUDE 36.585342

* SOUTH LATITUDE 33.794863

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 492944.458431

* EAST LONGITUDE 3049900.529548

* SOUTH LATITUDE 53997.165166

* NORTH LATITUDE 1032004.593006

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE originator

CONTACT INFORMATION ►

PHONE

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[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY continual

SCOPE OF THE UPDATES dataset

MAINTENANCE CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE **originator**

CONTACT INFORMATION ►

PHONE

VOICE **919-707-6136**

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TYPE **physical**

DELIVERY POINT **Century Center Building B, 1020 Birch Ridge Drive**

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Hide Resource Maintenance ▲

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

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SECURITY CONSTRAINTS

CLASSIFICATION **unclassified**

CLASSIFICATION SYSTEM **None**

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
- * PROJECTION NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet
- * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102719
X ORIGIN -121841900
Y ORIGIN -93659000
XY SCALE 3048.0060960121928
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000
XY TOLERANCE 0.0032808333333333331
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true

LATEST WELL-KNOWN IDENTIFIER 2264

WELL-KNOWN TEXT

PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192],AUTHORITY["EPSG",2264]]

REFERENCE SYSTEM IDENTIFIER

- VALUE 2264
- * CODESPACE EPSG
 - * VERSION 6.12(9.0.0)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME GESitesofConcern

- * OBJECT TYPE point
- * OBJECT COUNT 3142

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ▶

FEATURE CLASS NAME GESitesofConcern

- * FEATURE TYPE Simple
- * GEOMETRY TYPE Point
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 3142
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Data Quality ▶

SCOPE OF QUALITY INFORMATION ▶

RESOURCE LEVEL dataset

Hide Scope of quality information ▲

DATA QUALITY REPORT - FORMAL CONSISTENCY ▶

MEASURE NAME Data Standards

MEASURE DESCRIPTION

Completeness, consistency, positional and attribute accuracy are solely dependent upon entities contributing to this dataset. The NCDOT ATLAS Workbench application performs quality control checks on data coming into the enterprise database ensuring that schema is consistent. Checks are made for file name, attribute names, attribute types, attribute length/scale/precision, project number of the feature class vs the values in the ProjNumber field, and date.

EVALUATION METHOD

Data submitted to the ATLAS gateway through the Workbench tool must follow standards outlined in the ATLAS Standards Document.

CONFORMANCE TEST RESULTS

TEST PASSED Yes

RESULT EXPLANATION

The ATLAS Workbench has a validation tool that checks every dataset being uploaded to the SDE Database and rejects any that do not follow the ATLAS Standards Document.

PRODUCT SPECIFICATION ▶

TITLE ATLAS Standards Document

PUBLICATION DATE 2021-07-15 00:00:00

CREATION DATE 2021-07-15 00:00:00

RESPONSIBLE PARTY

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE originator

CONTACT INFORMATION ▶

PHONE

VOICE 919-707-6136

ADDRESS

TYPE physical

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

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ADMINISTRATIVE AREA NC

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COUNTRY US

E-MAIL ADDRESS ATLAS@ncdot.gov

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[Hide Contact information ▲](#)

[Hide Product specification ▲](#)

[Hide Data quality report - Formal consistency ▲](#)

[Hide Data Quality ▲](#)

Lineage ►

LINEAGE STATEMENT

Records for this dataset are collected and added as Geo Environmental Investigation Reports and their associated geospatial data are delivered via the NCDOT ATLAS Workbench web application. When a project team, hired to complete a Geo Environmental Investigation Report for a particular project, uploads their geospatial data into the ATLAS Workbench application, that data is QA/QC'd to ensure schema consistency and if schema is correct that data is appended to the Sites of Concern dataset in the ATLAS SDE. That data is then published as a REST service to be used by web mapping applications.

This layer replaces the two previously used layers: Ph1SitesofConcern and Ph2SitesofConcern.

PROCESS STEP ►

DESCRIPTION

Geo Environmental Sites of concern are collected by various contractors conducting field work as part of Geo Environmental Investigation Report preparation for transportation projects. Field staff use mapping-grade GPS units to record observations. GPS units should be loaded with the appropriate data dictionary files (.ddf) from NCDOT if they are available for the type of data being collected.

PROCESS CONTACT

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CONTACT'S ROLE originator

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION

Contractors refer to Standards Document and copy out the Sites of Concern template shapefile. The data collected offsite is compiled into this template and zipped up on the contractor's local machine.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
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CONTACT'S ROLE originator

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ►
DESCRIPTION

The contractor then signs on to the Sharepoint Connect site and navigates to the appropriate project and then over to the ATLAS Workbench and the appropriate discipline. In this case it is Geo-Environmental. The data is then uploaded via the Workbench tool by the contractor for validation of the data.

PROCESS CONTACT

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CONTACT'S ROLE originator

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[Hide Process step ▲](#)

PROCESS STEP ►
DESCRIPTION

QA/QC is conducted on the uploaded data by the ATLAS validation tool, which checks for filename, schema and geometry. If the data passes validation then it is appended to Sites of Concern into Edit SDE. The tool writes the URL for the layer to the Edit SDE in the DOC_URL field. Edit SDE is replicated to Pub SDE. Data is now visible as a web service layer.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
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CONTACT'S ROLE originator

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[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION

If the data does not pass validation then user receives feedback to upload corrected dataset.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

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PROCESS STEP ►

DESCRIPTION

The zip shapefile is placed on SharePoint in the ATLAS folder under the appropriate project number and discipline folder.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

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[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION

The GeoEnvironmental group wanted to make past GE Sites of Concern data available through ATLAS. Hence these data points were loaded in without the use of the ATLAS Workbench tool before the layer was published.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

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[Hide Process step ▲](#)

[Hide Lineage ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE
VOICE 919-707-6136

ADDRESS

TYPE physical
DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive
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[Hide Contact information ▲](#)

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

VERSION 10.5

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [GESitesofConcern ►](#)

* TYPE Feature Class

* ROW COUNT 3142

DEFINITION

GeoEnvironmental Sites of concern

DEFINITION SOURCE

NCDOT

FIELD [OBJECTID ►](#)

* ALIAS OBJECTID

* DATA TYPE OID

* WIDTH 4

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

[Hide Field OBJECTID ▲](#)

FIELD [SHAPE ►](#)

* ALIAS SHAPE

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Feature geometry.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field SHAPE ▲](#)

FIELD ProjNumber ►

ALIAS ProjectNumber

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

DOT Project Number (TIP etc.)

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Free Text

DESCRIPTION DOT Project Number

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

BEGINNING DATE OF VALUES 2019-02-01

Hide Field ProjNumber ▲

FIELD DateCreate ►

ALIAS DateCreated

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Date shapefile was compiled

DESCRIPTION SOURCE

NCDOT

RANGE OF VALUES

MINIMUM VALUE 2019

MAXIMUM VALUE 3000

BEGINNING DATE OF VALUES 2019-02-01

Hide Field DateCreate ▲

FIELD ContName ►

ALIAS ContractorName

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Internal Field for name of Contractor that collected and produced the data. This field is automatically populated by an ATLAS script and is for internal use only. Any data entered into this field will be overwritten.

DESCRIPTION SOURCE

NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field ContName ▲](#)

FIELD RptName ▶

ALIAS ReportName

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Report name associated with the shapefile

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Free Text

DESCRIPTION Report name associated with the shapefile

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field RptName ▲](#)

FIELD DocURL ▶

ALIAS DocumentURL

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Document URL for SharePoint.

Internal Field for Document URL for location on Sharepoint. This field is automatically populated by an ATLAS script and is for internal use only. Any data entered into this field will be overwritten.

DESCRIPTION SOURCE

NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field DocURL ▲](#)

FIELD Notes ▶

ALIAS Notes

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

User notes

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Free Text
DESCRIPTION User notes
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field Notes ▲](#)

FIELD FromDate ▶

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

FIELD DESCRIPTION

Internal Field for start of validity of data. This field is automatically populated by an ATLAS script and is for internal use only. Any data entered into this field will be overwritten.

DESCRIPTION SOURCE
NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field FromDate ▲](#)

FIELD ToDate ▶

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

FIELD DESCRIPTION

Internal Field for end of validity of data. This field is automatically populated by an ATLAS script and is for internal use only. Any data entered into this field will be overwritten.

DESCRIPTION SOURCE
NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field ToDate ▲](#)

FIELD SPProjID ▶

ALIAS SharepointProjectID
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Internal Field for Sharepoint Project ID. This field is automatically populated by an ATLAS script and is for internal use only. Any data entered into this field will be overwritten.

DESCRIPTION SOURCE
NCDOT

BEGINNING DATE OF VALUES 2019-02-01

[Hide Field SPProjID ▲](#)

FIELD ProjMgr ▶

- * ALIAS GeoEnvironmental Project Manager Name
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

GeoEnvironmental Project Manager Name

DESCRIPTION SOURCE

NCDOT

[Hide Field ProjMgr ▲](#)

FIELD ParcelNo ▶

- * ALIAS NCDOT Parcel Number
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

NCDOT Parcel Number

DESCRIPTION SOURCE

NCDOT

[Hide Field ParcelNo ▲](#)

FIELD ProName ▶

- * ALIAS Business Name
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Business Name

DESCRIPTION SOURCE

NCDOT

[Hide Field ProName ▲](#)

FIELD ProAdr ▶

- * ALIAS Property Address line 1
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Property Address line 1

DESCRIPTION SOURCE

NCDOT

[Hide Field ProAdr](#) ▲

FIELD ProAdr2 ▶

- * ALIAS Property Address line 2
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Property Address line 2

DESCRIPTION SOURCE

NCDOT

[Hide Field ProAdr2](#) ▲

FIELD ProCity ▶

- * ALIAS Property City
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Property City

DESCRIPTION SOURCE

NCDOT

[Hide Field ProCity](#) ▲

FIELD ProCounty ▶

- * ALIAS Property County
- * DATA TYPE String
- * WIDTH 100
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Property County

DESCRIPTION SOURCE

NCDOT

[Hide Field ProCounty](#) ▲

FIELD ProZip ▶

- * ALIAS Property Zip code
- * DATA TYPE String
- * WIDTH 15
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Property Zip code

DESCRIPTION SOURCE

NCDOT

[Hide Field ProZip ▲](#)

FIELD ProPh ▶

- * ALIAS Property Phone Number
- * DATA TYPE String
- * WIDTH 15
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Property Phone Number

DESCRIPTION SOURCE

NCDOT

[Hide Field ProPh ▲](#)

FIELD USTOwnName ▶

- * ALIAS Underground Storage Tank Owner Name
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Owner Name

DESCRIPTION SOURCE

NCDOT

[Hide Field USTOwnName ▲](#)

FIELD USTOwnAdr ▶

- * ALIAS Underground Storage Tank Owner Address line 1
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Owner Address line 1

DESCRIPTION SOURCE

NCDOT

[Hide Field USTOwnAdr ▲](#)

FIELD USTOwnAdr2 ▶

- * ALIAS Underground Storage Tank Owner Address line 2
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Owner Address line 2

DESCRIPTION SOURCE

NCDOT

[Hide Field USTOwnAdr2 ▲](#)

FIELD [USTOwnCity ▶](#)

* ALIAS Underground Storage Tank Owner City

* DATA TYPE String

* WIDTH 50

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Owner City

DESCRIPTION SOURCE

NCDOT

[Hide Field USTOwnCity ▲](#)

FIELD [USTOwnStat ▶](#)

* ALIAS Underground Storage Tank Owner State

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Owner State

DESCRIPTION SOURCE

NCDOT

[Hide Field USTOwnStat ▲](#)

FIELD [USTOwnZip ▶](#)

* ALIAS Underground Storage Tank Owner Zip code

* DATA TYPE String

* WIDTH 15

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Owner Zip code

DESCRIPTION SOURCE

NCDOT

[Hide Field USTOwnZip ▲](#)

FIELD [ProOwnName ▶](#)

* ALIAS Property Owner Name

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Property Owner Name

DESCRIPTION SOURCE
NCDOT

[Hide Field ProOwnName ▲](#)

FIELD ProOwnAdr ►

- * ALIAS Property Owner Address line 1
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Property Owner Address line 1

DESCRIPTION SOURCE
NCDOT

[Hide Field ProOwnAdr ▲](#)

FIELD ProOwnAdr2 ►

- * ALIAS Property Owner Address line 2
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Property Owner Address line 2

DESCRIPTION SOURCE
NCDOT

[Hide Field ProOwnAdr2 ▲](#)

FIELD ProOwnCity ►

- * ALIAS Property Owner City
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Property Owner City

DESCRIPTION SOURCE
NCDOT

[Hide Field ProOwnCity ▲](#)

FIELD ProOwnStat ►

- * ALIAS Property Owner State
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0

* SCALE 0
FIELD DESCRIPTION
Property Owner State

DESCRIPTION SOURCE
NCDOT

Hide Field ProOwnStat ▲

FIELD ProOwnZip ►

* ALIAS Property Owner Zip code
* DATA TYPE String
* WIDTH 15
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Property Owner Zip code

DESCRIPTION SOURCE
NCDOT

Hide Field ProOwnZip ▲

FIELD ProOwnPh ►

* ALIAS Property Owner Phone Number
* DATA TYPE String
* WIDTH 15
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Property Owner Phone Number

DESCRIPTION SOURCE
NCDOT

Hide Field ProOwnPh ▲

FIELD Status ►

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

FIELD DESCRIPTION
Status

DESCRIPTION SOURCE
NCDOT

LIST OF VALUES

VALUE No Further Action
DESCRIPTION No Further Action
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Tanks Removed
DESCRIPTION Tanks Removed
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Additional Assessment Needed
DESCRIPTION Additional Assessment Needed
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

[Hide Field Status ▲](#)

FIELD **USTNo** ▶

* ALIAS Underground Storage Tank Number
* DATA TYPE String
* WIDTH 20
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Underground Storage Tank Number

DESCRIPTION SOURCE

NCDOT

[Hide Field USTNo ▲](#)

FIELD **Contamn** ▶

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

FIELD DESCRIPTION

Is Site Contaminated?

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Yes

DESCRIPTION Yes Contaminated

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE No

DESCRIPTION Not Contaminated

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

[Hide Field Contamn ▲](#)

FIELD **Lat** ▶

* ALIAS Latitude
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Latitude

DESCRIPTION SOURCE

NCDOT

[Hide Field Lat ▲](#)

FIELD Long ▶

- * ALIAS Longitude
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Longitude

DESCRIPTION SOURCE
NCDOT

Hide Field Long ▲

FIELD FacilityID ▶

- * ALIAS Facility ID Number
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Facility ID Number

DESCRIPTION SOURCE
NCDOT

Hide Field FacilityID ▲

FIELD IncType ▶

- * ALIAS IncidentType
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Incident Type / ID Number

DESCRIPTION SOURCE
NCDOT

Hide Field IncType ▲

FIELD SitePhoto ▶

- * ALIAS SitePhotoLink
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Site Photograph Link

DESCRIPTION SOURCE
NCDOT

[Hide Field SitePhoto ▲](#)

FIELD [RptType ▶](#)

- * ALIAS ReportType
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Report Type

DESCRIPTION SOURCE
NCDOT

LIST OF VALUES

VALUE Pre-Scope
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Phase I
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Phase II
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Phase III
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Other
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

[Hide Field RptType ▲](#)

FIELD [EngFirm ▶](#)

- * ALIAS EngineeringFirm
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Prime Consulting Firm Responsible for the Product

DESCRIPTION SOURCE
NCDOT

[Hide Field EngFirm ▲](#)

FIELD [RptDate ▶](#)

- * ALIAS ReportDate
- * DATA TYPE Date
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Date of Phase I, II or III Reports

DESCRIPTION SOURCE
NCDOT

Hide Field RptDate ▲

FIELD **SubConFirm** ▶

- * ALIAS SubcontractedFirm
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Subcontracted Firm

DESCRIPTION SOURCE
NCDOT

Hide Field SubConFirm ▲

FIELD **EnteredBy** ▶

- * ALIAS InitialsEnteredBy
- * DATA TYPE String
- * WIDTH 5
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Initials of Person Entering the Data

DESCRIPTION SOURCE
NCDOT

Hide Field EnteredBy ▲

FIELD **SiteNo** ▶

- * ALIAS SiteNumber
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Site Number from Phase I Report

DESCRIPTION SOURCE
NCDOT

Hide Field SiteNo ▲

FIELD **AnticRisk** ▶

- * ALIAS AnticipatedRisk
- * DATA TYPE String
- * WIDTH 15
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Anticipated Risk to the Project

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE High

DESCRIPTION High

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Moderate

DESCRIPTION Moderate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Low

DESCRIPTION Low

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

Hide Field AnticRisk ▲

FIELD SiteType ►

* ALIAS SiteType

* DATA TYPE String

* WIDTH 30

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Site Type

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Petroleum

DESCRIPTION Petroleum

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Dry Cleaner

DESCRIPTION Dry Cleaner

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Landfill

DESCRIPTION Landfill

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Small Business

DESCRIPTION Small Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Manufacturing

DESCRIPTION Manufacturing

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

Hide Field SiteType ▲

FIELD ProjURL ►

* ALIAS ProjectURL

* DATA TYPE String

* WIDTH 300

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Internal Field for Sharepoint folder location URL. This field is automatically populated by an ATLAS script and is for internal use only. Any data entered into this field will be overwritten.

DESCRIPTION SOURCE

NCDOT

[Hide Field ProjURL ▲](#)

[Hide Details for object GESitesofConcern ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

METADATA LANGUAGE English (UNITED STATES)

METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset

SCOPE NAME * dataset

* LAST UPDATE 2024-01-30

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE ISO 19139 Metadata Implementation Specification

STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2021-09-08 15:30:10

LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-01-30 15:53:03

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2024-01-30 15:53:03

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 919-707-6136

ADDRESS

TYPE physical

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27610

COUNTRY US

E-MAIL ADDRESS ATLAS@ncdot.gov

HOURS OF SERVICE

9:00am – 5:00pm Monday - Friday

CONTACT INSTRUCTIONS

Please send an email with any issues, questions or comments regarding the ATLAS Data Search Tool, ATLAS Screening Tool or ATLAS Workbench. If it is an immediate need, please call the contact number or indicate as such in the subject line in an email.

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY as needed

MAINTENANCE CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE originator

CONTACT INFORMATION ►

PHONE

VOICE 919-707-6136

ADDRESS

TYPE physical

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ADMINISTRATIVE AREA NC

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[Hide Contact information ▲](#)

[Hide Metadata Maintenance ▲](#)

Metadata Constraints ►

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

LIMITATIONS OF USE

The North Carolina Department of Transportation shall not be held liable for any errors in this metadata. This includes errors of omission, commission, errors concerning the content of the data, and relative and positional accuracy of the data. This data cannot be construed to be a legal document. Primary sources from which this data was compiled must be consulted for verification of information contained in this data.

Datasets developed under Project ATLAS do not replace any Geo Environmental Report work for future projects and may not be used as a replacement for site visits / field surveys by licensed professionals and hence should be used only as a supporting platform for decision making. Use of this dataset for project scoping or screening is merely pre-decisional.

CONSTRAINTS

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[Hide Metadata Constraints ▲](#)