

NC Cemeteries, August 2019 - NC Department of Transportation

Geodatabase Feature Class



Tags North Carolina, point, cemetery, cemeteries, graves, graveyard, NC, burial, plots, Transportation, NCDOT, Environment, Location, North Carolina, ATLAS, Planning & Cadastral, Society

Summary

This dataset was originally created in June 2018 and updated in April 2019 as part of the Project ATLAS initiative at NCDOT to support the Archaeology group with project delivery in the development phase.

This dataset provides the locations for thousands of cemeteries in North Carolina. Most institutions are named and all show the county they reside in as well as the source of the data. It was derived from the ESRI layer package "USA Institutions", published on February 5, 2018. A subset of this layer was extracted by selecting only records with feature types equal to 'Cemetery'. Records were then reviewed for relevance. The Archaeology group provided updates to the datasets which were incorporated in April 2019.

Description

The Cemeteries dataset is a point layer in a statewide GIS dataset for depicting locations of cemeteries identified for Archaeology related work during project development for NCDOT.

Datasets developed under Project ATLAS 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

The ATLAS Archaeology group within NCDOT was tasked to create this dataset.

Annual maintenance of this dataset is handled by the Archaeology Group. 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 -84.418895

East -75.423057

North 36.609499

South 33.756856

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:625,000

Topics and Keywords

Themes or categories of the resource Society, Planning & Cadastral, Environment, Transportation, Location

Content type Downloadable Data

Export to FGDC CSDGM XML format as Resource Description No

Theme keywords point, cemetery, cemeteries, graves, graveyard, NC, burial, plots, Transportation, NCDOT, Environment, Location, North Carolina, ATLAS, Planning & Cadastral, Society

Thesaurus

Title User

Publication date 2019-08-28 00:00:00

Creation date 2019-04-22 00:00:00

Place keywords North Carolina

Thesaurus

Title User

Publication date 2019-08-28 00:00:00

Creation date 2019-04-22 00:00:00

Citation

Title NC Cemeteries, August 2019 - NC Department of Transportation

Creation date 2019-04-22 00:00:00

Publication date 2019-08-28 00:00:00

Presentation formats digital map

FGDC geospatial presentation format vector digital data

Citation Contacts

Responsible party - originator

Organization's name North Carolina Department of Transportation - Archaeology

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

Address

Type physical

Delivery point 4101 Capital Boulevard

City Raleigh
Administrative area NC
Postal code 27604
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.

Responsible party - resource provider

Organization's name North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

Contact's position Environmental Program Consultant

Contact information

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Voice 919-707-6136

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Responsible party - point of contact

Organization's name North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

Contact's position Environmental Program Consultant

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Resource Details

Dataset languages English (UNITED STATES)
Dataset character set utf8 - 8 bit UCS Transfer Format

Status completed
Spatial representation type vector

Processing environment Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

Credits

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Annual maintenance of this dataset is handled by the Archaeology Group. Support and maintenance of the enterprise spatial database where this data resides is handled by NCDIT's Transportation GIS Unit.

Extents

Extent

Description

Data collection is complete.

Geographic extent

Bounding rectangle

West longitude -84.403741
East longitude -75.423057
South latitude 33.757502
North latitude 36.609499
Extent contains the resource Yes

Temporal extent

Beginning date 2019-04-21 00:00:00
Ending date 2019-04-21 00:00:00

Extent

Geographic extent

Bounding rectangle

Extent type Extent used for searching

West longitude -84.418895

East longitude -75.423057

North latitude 36.609499

South latitude 33.756856

Extent contains the resource Yes

Extent in the item's coordinate system

westBL 407624.427299

eastBL 3050517.004693

southBL 44532.879305

northBL 1040800.739784

exTypeCode Yes

Resource Points of Contact

Point of contact - originator

Organization's name North Carolina Department of Transportation - Archaeology

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

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Resource Maintenance

Resource maintenance

Update frequency annually

Scope of the updates dataset

Other maintenance requirements

The ATLAS Archaeology group within NCDOT was tasked to create this dataset.

Annual maintenance of this dataset is handled by the Archaeology Group. Support and maintenance of the enterprise spatial database where this data resides is handled by NCDIT's Transportation GIS Unit.

Maintenance contact - originator

Organization's name North Carolina Department of Transportation - Archaeology

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

Address

Type physical

Delivery point 4101 Capital Boulevard

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Resource Constraints

Legal constraints

Limitations of use

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Security constraints

Classification unclassified

Classification system None

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Constraints

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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

ProjectedCoordinateSystem

WKID 102719

XOrigin -121841900

YOrigin -93659000

XYScale 3048.0060960121918

ZOrigin -100000

ZScale 10000

MOrigin -100000

MScale 10000

XYTolerance 0.0032808333333333331

ZTolerance 0.001

MTolerance 0.001

HighPrecision true

LatestWKID 2264

WKT

PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["79.0"],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666667],

Reference system identifier

Value 2264

Codespace EPSG

Version 6.12(9.0.0)

Spatial Data Properties

Vector

Level of topology for this dataset geometry only

Geometric objects

Feature class name NCCemeteries
Object type point
Object count 22856

ArcGIS Feature Class Properties

Feature class name NCCemeteries
Feature type Simple
Geometry type Point
Has topology FALSE
Feature count 22856
Spatial index TRUE
Linear referencing FALSE

Data Quality

Scope of quality information

Resource level dataset

Data quality report - Completeness commission

Data quality measure reference

Measure description

After processing, the dataset is checked for drawing display and number of records and file sizes compared with source materials.

Conformance test results

Test passed Yes

Result explanation

Pass

Product specification

Title NCDOT Geospatial Data Specifications

Creation date 2019-04-22 00:00:00

Publication date 2019-08-28 00:00:00

Data quality report - Conceptual consistency

Data quality measure reference

Measure description

The dataset is converted to file geodatabase (FGDB) format using tools in ArcGIS. The geometry is checked, and if needed repaired.

Conformance test results

Test passed Yes

Result explanation

Pass

Product specification

Title NCDOT Geospatial Data Specifications
Creation date 2019-04-22 00:00:00
Publication date 2019-08-28 00:00:00

Data quality report - Quantitative attribute accuracy

Data quality measure reference

Measure description

Geometry checks were conducted using ESRI's Data Reviewer tool. Overlapping points were found and verified.

Conformance test results

Test passed Yes

Result explanation

Pass

Product specification

Title NCDOT Geospatial Data Specifications
Creation date 2019-04-22 00:00:00
Publication date 2019-08-28 00:00:00

Lineage

Lineage statement

This data was originally compiled from USGS quad maps and aerial imagery by the NCDOT. An ESRI institution layer for cemeteries was obtained in June 2018. It was compared to the existing points with a spatial query with any ESRI points being kept that were outside of a .5 mile buffer of the existing NCDOT points. The ESRI points that were outside of the buffer were evaluated against then-current aerial imagery and had their names compared to nearby existing cemetery data.

Process step

Description

Updated point data was delivered by county by county datasets on 4/22/2019. The 100 county datasets were merged into a single file utilizing existing ARCGIS functionality and then checked for completeness. This update adds to the previous version of the data from June 2018.

Process contact - originator

Organization's name North Carolina Department of Transportation - Archaeology
Contact's position Environmental Program Consultant
Contact information

Phone

Voice 919-707-6136

Address

Type physical

Delivery point 4101 Capital Boulevard
City Raleigh
Administrative area NC
Postal code 27604
Country US
e-mail address ATLAS@ncdot.gov

Hours of service

9:00am – 5:00pm Monday - Friday

Contact instructions

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Process step

Description

Point data was reviewed in ESRI's Data Reviewer tool to verify geometry. Overlapping geometries in the dataset were found and repaired.

Process contact - originator

Organization's name North Carolina Department of Transportation - Archaeology

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

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Process step

Description

Geodatabase was forwarded on to the GIS Unit for publishing as part of data for project ATLAS.

Process contact - originator

Organization's name North Carolina Department of Transportation - Archaeology

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

Address

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Distribution

Distributor

Contact information - distributor

Organization's name North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

Address

Type physical

Delivery point 4101 Capital Boulevard

City Raleigh

Administrative area NC

Postal code 27604

Country US

e-mail address ATLAS@ncdot.gov

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Distribution format

Name File Geodatabase Feature Class

Version 10.5

Fields

Details for object NCCemeteries

Type Feature Class

Row count 22856

Definition

Statewide Cemetery points

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.

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 County

Alias County

Data type String

Width 100

Precision 0

Scale 0

Field description

Lists county that cemetery point lies in.

Description source

NCDOT

List of values

Value Alamance

Description Alamance

Enumerated domain value definition source NCDOT

Value Alexander

Description Alexander

Enumerated domain value definition source NCDOT

Value Alleghany

Description Alleghany

Enumerated domain value definition source NCDOT

Value Anson

Description Anson

Enumerated domain value definition source NCDOT

Value Ashe

Description Ashe

Enumerated domain value definition source NCDOT

Value Avery

Description Avery

Enumerated domain value definition source NCDOT

Value Beaufort

Description Beaufort

Enumerated domain value definition source NCDOT

Value Bertie

Description Bertie

Enumerated domain value definition source NCDOT

Value Bladen

Description Bladen

Enumerated domain value definition source NCDOT

Value Brunswick

Description	Brunswick	
Enumerated domain value definition source		NCDOT
Value	Buncombe	
Description	Buncombe	
Enumerated domain value definition source		NCDOT
Value	Burke	
Description	Burke	
Enumerated domain value definition source		NCDOT
Value	Cabarrus	
Description	Cabarrus	
Enumerated domain value definition source		NCDOT
Value	Caldwell	
Description	Caldwell	
Enumerated domain value definition source		NCDOT
Value	Camden	
Description	Camden	
Enumerated domain value definition source		NCDOT
Value	Carteret	
Description	Carteret	
Enumerated domain value definition source		NCDOT
Value	Caswell	
Description	Caswell	
Enumerated domain value definition source		NCDOT
Value	Catawba	
Description	Catawba	
Enumerated domain value definition source		NCDOT
Value	Chatham	
Description	Chatham	
Enumerated domain value definition source		NCDOT
Value	Cherokee	
Description	Cherokee	
Enumerated domain value definition source		NCDOT
Value	Chowan	
Description	Chowan	
Enumerated domain value definition source		NCDOT
Value	Clay	
Description	Clay	
Enumerated domain value definition source		NCDOT
Value	Cleveland	
Description	Cleveland	
Enumerated domain value definition source		NCDOT
Value	Columbus	
Description	Columbus	
Enumerated domain value definition source		NCDOT
Value	Craven	
Description	Craven	
Enumerated domain value definition source		NCDOT

Value	Cumberland	
Description	Cumberland	
Enumerated domain value definition source		NCDOT
Value	Currituck	
Description	Currituck	
Enumerated domain value definition source		NCDOT
Value	Dare	
Description	Dare	
Enumerated domain value definition source		NCDOT
Value	Davidson	
Description	Davidson	
Enumerated domain value definition source		NCDOT
Value	Davie	
Description	Davie	
Enumerated domain value definition source		NCDOT
Value	Duplin	
Description	Duplin	
Enumerated domain value definition source		NCDOT
Value	Durham	
Description	Durham	
Enumerated domain value definition source		NCDOT
Value	Edgecombe	
Description	Edgecombe	
Enumerated domain value definition source		NCDOT
Value	Forsyth	
Description	Forsyth	
Enumerated domain value definition source		NCDOT
Value	Franklin	
Description	Franklin	
Enumerated domain value definition source		NCDOT
Value	Gaston	
Description	Gaston	
Enumerated domain value definition source		NCDOT
Value	Gates	
Description	Gates	
Enumerated domain value definition source		NCDOT
Value	Graham	
Description	Graham	
Enumerated domain value definition source		NCDOT
Value	Granville	
Description	Granville	
Enumerated domain value definition source		NCDOT
Value	Greene	
Description	Greene	
Enumerated domain value definition source		NCDOT
Value	Guilford	
Description	Guilford	

Enumerated domain value definition source	NCDOT
Value Halifax	
Description Halifax	
Enumerated domain value definition source	NCDOT
Value Harnett	
Description Harnett	
Enumerated domain value definition source	NCDOT
Value Haywood	
Description Haywood	
Enumerated domain value definition source	NCDOT
Value Henderson	
Description Henderson	
Enumerated domain value definition source	NCDOT
Value Hertford	
Description Hertford	
Enumerated domain value definition source	NCDOT
Value Hoke	
Description Hoke	
Enumerated domain value definition source	NCDOT
Value Hyde	
Description Hyde	
Enumerated domain value definition source	NCDOT
Value Iredell	
Description Iredell	
Enumerated domain value definition source	NCDOT
Value Jackson	
Description Jackson	
Enumerated domain value definition source	NCDOT
Value Johnston	
Description Johnston	
Enumerated domain value definition source	NCDOT
Value Jones	
Description Jones	
Enumerated domain value definition source	NCDOT
Value Lee	
Description Lee	
Enumerated domain value definition source	NCDOT
Value Lenoir	
Description Lenoir	
Enumerated domain value definition source	NCDOT
Value Lincoln	
Description Lincoln	
Enumerated domain value definition source	NCDOT
Value Macon	
Description Macon	
Enumerated domain value definition source	NCDOT
Value Madison	

Description	Madison	
Enumerated domain value definition source		NCDOT
Value	Martin	
Description	Martin	
Enumerated domain value definition source		NCDOT
Value	McDowell	
Description	McDowell	
Enumerated domain value definition source		NCDOT
Value	Mecklenburg	
Description	Mecklenburg	
Enumerated domain value definition source		NCDOT
Value	Mitchell	
Description	Mitchell	
Enumerated domain value definition source		NCDOT
Value	Montgomery	
Description	Montgomery	
Enumerated domain value definition source		NCDOT
Value	Moore	
Description	Moore	
Enumerated domain value definition source		NCDOT
Value	Nash	
Description	Nash	
Enumerated domain value definition source		NCDOT
Value	New Hanover	
Description	New Hanover	
Enumerated domain value definition source		NCDOT
Value	Northampton	
Description	Northampton	
Enumerated domain value definition source		NCDOT
Value	Onslow	
Description	Onslow	
Enumerated domain value definition source		NCDOT
Value	Orange	
Description	Orange	
Enumerated domain value definition source		NCDOT
Value	Pamlico	
Description	Pamlico	
Enumerated domain value definition source		NCDOT
Value	Pasquotank	
Description	Pasquotank	
Enumerated domain value definition source		NCDOT
Value	Pender	
Description	Pender	
Enumerated domain value definition source		NCDOT
Value	Perquimans	
Description	Perquimans	
Enumerated domain value definition source		NCDOT

Value	Person	
Description	Person	
Enumerated domain value definition source		NCDOT
Value	Pitt	
Description	Pitt	
Enumerated domain value definition source		NCDOT
Value	Polk	
Description	Polk	
Enumerated domain value definition source		NCDOT
Value	Randolph	
Description	Randolph	
Enumerated domain value definition source		NCDOT
Value	Richmond	
Description	Richmond	
Enumerated domain value definition source		NCDOT
Value	Robeson	
Description	Robeson	
Enumerated domain value definition source		NCDOT
Value	Rockingham	
Description	Rockingham	
Enumerated domain value definition source		NCDOT
Value	Rowan	
Description	Rowan	
Enumerated domain value definition source		NCDOT
Value	Rutherford	
Description	Rutherford	
Enumerated domain value definition source		NCDOT
Value	Sampson	
Description	Sampson	
Enumerated domain value definition source		NCDOT
Value	Scotland	
Description	Scotland	
Enumerated domain value definition source		NCDOT
Value	Stanly	
Description	Stanly	
Enumerated domain value definition source		NCDOT
Value	Stokes	
Description	Stokes	
Enumerated domain value definition source		NCDOT
Value	Surry	
Description	Surry	
Enumerated domain value definition source		NCDOT
Value	Swain	
Description	Swain	
Enumerated domain value definition source		NCDOT
Value	Transylvania	
Description	Transylvania	

Enumerated domain value definition source	NCDOT
Value Tyrrell	
Description Tyrrell	
Enumerated domain value definition source	NCDOT
Value Union	
Description Union	
Enumerated domain value definition source	NCDOT
Value Vance	
Description Vance	
Enumerated domain value definition source	NCDOT
Value Wake	
Description Wake	
Enumerated domain value definition source	NCDOT
Value Warren	
Description Warren	
Enumerated domain value definition source	NCDOT
Value Washington	
Description Washington	
Enumerated domain value definition source	NCDOT
Value Watauga	
Description Watauga	
Enumerated domain value definition source	NCDOT
Value Wayne	
Description Wayne	
Enumerated domain value definition source	NCDOT
Value Wilkes	
Description Wilkes	
Enumerated domain value definition source	NCDOT
Value Wilson	
Description Wilson	
Enumerated domain value definition source	NCDOT
Value Yadkin	
Description Yadkin	
Enumerated domain value definition source	NCDOT
Value Yancey	
Description Yancey	
Enumerated domain value definition source	NCDOT

Field Name

Alias Name

Data type String

Width 150

Precision 0

Scale 0

Field description

Name of cemetery / burial location.

Description source

NCDOT

Field Type1

Alias Type1Cemetery

Data type String

Width 25

Precision 0

Scale 0

Field description

Type of cemetery

Description source

NCDOT

List of values

Value Church

Description Church

Enumerated domain value definition source NCDOT

Value Community

Description Community

Enumerated domain value definition source NCDOT

Value Family

Description Family

Enumerated domain value definition source NCDOT

Value Memorial Park

Description Memorial Park

Enumerated domain value definition source NCDOT

Value Military

Description Military

Enumerated domain value definition source NCDOT

Value Municipal

Description Municipal

Enumerated domain value definition source NCDOT

Value Other

Description Other

Enumerated domain value definition source NCDOT

Value Religious

Description Religious

Enumerated domain value definition source NCDOT

Field Type2

Alias Type2Cemetery

Data type String

Width 25

Precision 0

Scale 0

Field description

Secondary cemetery type

Description source

NCDOT

List of values

Value Community

Description Community

Enumerated domain value definition source NCDOT

Value Family

Description Family

Enumerated domain value definition source NCDOT

Value Religious

Description Religious

Enumerated domain value definition source NCDOT

Field Status

Alias Status

Data type String

Width 30

Precision 0

Scale 0

Field description

Use status, active, inactive, etc

Description source

NCDOT

List of values

Value Abandoned

Description Abandoned

Enumerated domain value definition source NCDOT

Value Active

Description Active

Enumerated domain value definition source NCDOT

Value Maintained, but not used

Description Maintained, but not used

Enumerated domain value definition source NCDOT

Value Removed

Description Removed

Enumerated domain value definition source NCDOT

Field Condition

Alias Condition

Data type String

Width 50

Precision 0

Scale 0

Field description

Overall condition of location

Description source

NCDOT

List of values

Value	Maintained	
Description	Maintained	
Enumerated domain value definition source	NCDOT	
Value	Not identifiable, but known to exist	
Description	Not identifiable, but known to exist	
Enumerated domain value definition source	NCDOT	
Value	Not Maintained, but easily identifiable	
Description	Not Maintained, but easily identifiable	
Enumerated domain value definition source	NCDOT	
Value	Not Maintained, hard to identify	
Description	Not Maintained, hard to identify	
Enumerated domain value definition source	NCDOT	
Value	Poorly Maintained	
Description	Poorly Maintained	
Enumerated domain value definition source	NCDOT	
Value	Relocated	
Description	Relocated	
Enumerated domain value definition source	NCDOT	
Value	Some Areas Maintained	
Description	Some Areas Maintained	
Enumerated domain value definition source	NCDOT	
Value	Well Maintained	
Description	Well Maintained	
Enumerated domain value definition source	NCDOT	

Field SizeAcres

Alias	SizeAcres
Data type	Single
Width	4
Precision	0
Scale	0

Field description

Size of the cemetery in acres.

Description source

NCDOT

Field Count

Alias	Count
Data type	SmallInteger

Width 2

Precision 0

Scale 0

Field description

Number of grave markers.

Description source

NCDOT

Field Access

Alias Access

Data type String

Width 20

Precision 0

Scale 0

Field description

Type of access to physical sites.

Description source

NCDOT

List of values

Value Restricted

Description Restricted

Enumerated domain value definition source NCDOT

Value Unrestricted

Description Unrestricted

Enumerated domain value definition source NCDOT

Field Enclosure

Alias Enclosure

Data type String

Width 10

Precision 0

Scale 0

Field description

Location fenced/enclosed or not.

Description source

NCDOT

List of values

Value No

Description No

Enumerated domain value definition source NCDOT

Value Yes

Description Yes

Enumerated domain value definition source NCDOT

Field Markers

Alias Markers

Data type String

Width 50

Precision 0

Scale 0

Field description

Contains grave markers?

Description source

NCDOT

List of values

Value No

Description No

Enumerated domain value definition source NCDOT

Value Yes

Description Yes

Enumerated domain value definition source NCDOT

Value Yes-Both

Description Yes-Both

Enumerated domain value definition source NCDOT

Value Yes-Inscribed

Description Yes-Inscribed

Enumerated domain value definition source NCDOT

Value Yes-Not Inscribed

Description Yes-Not Inscribed

Enumerated domain value definition source NCDOT

Field Earliest

Alias Earliest

Data type SmallInteger

Width 2

Precision 0

Scale 0

Field description

Earliest dated grave

Description source

NCDOT

Range of values

Minimum value 0

Maximum value 3000

Field MostRecent

Alias MostRecent
Data type SmallInteger
Width 2
Precision 0
Scale 0

Field description
Most recently dated grave

Description source
NCDOT

Range of values
Minimum value 0
Maximum value 3000

Field Surveyed

Alias Surveyed
Data type String
Width 15
Precision 0
Scale 0

Field description
If the location has been surveyed

Description source
NCDOT

List of values
Value No
Description No
Enumerated domain value definition source NCDOT
Value Yes
Description Yes
Enumerated domain value definition source NCDOT

Field SurveyWhen

Alias SurveyWhen
Data type SmallInteger
Width 2
Precision 0
Scale 0

Field description
Date of last survey

Description source
NCDOT

Field OnlineREF

Alias OnlineReference
Data type String
Width 100
Precision 0
Scale 0
Field description
Online reference

Description source
NCDOT

Field PublishREF

Alias PublishReference
Data type String
Width 100
Precision 0
Scale 0
Field description
Published reference

Description source
NCDOT

Field ArchNumber

Alias ArchiveNumber
Data type String
Width 20
Precision 0
Scale 0
Field description
Archive number

Description source
NCDOT

Field HistArcNum

Alias HistoricArchiveNumber
Data type String
Width 25
Precision 0
Scale 0
Field description

Historic Archive number

Description source

NCDOT

Field Validated

Alias Validated

Data type String

Width 10

Precision 0

Scale 0

Field description

If the location was field validated or not

Description source

NCDOT

List of values

Value No

Description No

Enumerated domain value definition source NCDOT

Value Yes

Description Yes

Enumerated domain value definition source NCDOT

Field Notes

Alias Notes

Data type String

Width 150

Precision 0

Scale 0

Field description

User notes

Description source

NCDOT

Field Source

Alias Source

Data type String

Width 50

Precision 0

Scale 0

Field description

Source of data point

Description source

NCDOT

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 2019-08-26

ArcGIS metadata properties

Metadata format ArcGIS 1.0

Standard or profile used to edit metadata ISO19139

Metadata style ISO 19139 Metadata Implementation Specification

Created in ArcGIS for the item 2026-08-26 13:36:12

Last modified in ArcGIS for the item 2019-08-26 10:51:14

Automatic updates

Have been performed Yes

Last update 2019-08-26 10:51:14

Item location history

Item copied or moved 2013-02-26 17:09:03

From G:\Archaeology\Cemetery\Alamance\Cemetery

To \\DOT\DFSROOT01\PDEA-GISDATA\LAYERS\Archaeology\Cemetery\Yancey\Cemetery

Metadata Contacts

Metadata contact - point of contact

Organization's name North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

Address

Type physical

Delivery point 4101 Capital Boulevard

City Raleigh

Administrative area NC

Postal code 27604

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.

Metadata Maintenance

Maintenance

Update frequency as needed

Maintenance contact - originator

Organization's name North Carolina Department of Transportation - Archaeology

Contact's position Environmental Program Consultant

Contact information

Phone

Voice 919-707-6136

Address

Type physical

Delivery point 4101 Capital Boulevard

City Raleigh

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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 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.

Datasets developed under Project ATLAS 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.

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Thumbnail and Enclosures

Thumbnail

Thumbnail type

Image file