

# North Carolina State and County Boundary with Shoreline, 2018 - NC Department of Transportation / NC Geodetic Survey

SDE Feature Class



## Tags

North Carolina, Boundary, County, County, Division, DOT Division

## Summary

Base Mapping for County Boundary Polygons with Shoreline. This feature class allows polygons to be symbolized with the major sea level hydrography shown in the same layer.

## Description

County Boundary as Polygons which were unioned with a generalized version of the USGS 1:100,000 hydrography for the sounds and the outer bands. Refer to the 'County Boundary as Lines' to find out the source of the lines using the field attribute for 'DESC'. Most of the lines currently are from the DOT county maps which originally come from USGS but might have been updated by the county parcel maps.

## Credits

North Carolina Geodetic Survey, North Carolina Department of Transportation

## Use limitations

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.

## Extent

**West** -84.422109 **East** -75.055735

**North** 36.617254 **South** 33.491764

## Scale Range

**Maximum (zoomed in)** 1:5,000

**Minimum (zoomed out)** 1:150,000,000

## ArcGIS Metadata ►

## Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE boundaries

CONTENT TYPE Downloadable Data

PLACE KEYWORDS North Carolina, County, Division

THESAURUS ►

TITLE User

PUBLICATION DATE 2019-02-11 00:00:00  
[Hide Thesaurus ▲](#)

STRATUM KEYWORDS County

THESAURUS ►  
TITLE User  
PUBLICATION DATE 2019-02-11 00:00:00  
[Hide Thesaurus ▲](#)

THEME KEYWORDS Boundary, DOT Division

THESAURUS ►  
TITLE ISO 19115 Topic Category  
PUBLICATION DATE 2019-02-11 00:00:00  
EDITION DATE 2019-02-11  
[Hide Thesaurus ▲](#)

[Hide Topics and Keywords ▲](#)

## Citation ►

TITLE North Carolina State and County Boundary with Shoreline, 2018 - NC Department of Transportation / NC Geodetic Survey  
PUBLICATION DATE 2019-02-11 00:00:00  
PRESENTATION FORMATS digital map  
[Hide Citation ▲](#)

## Citation Contacts ►

RESPONSIBLE PARTY  
INDIVIDUAL'S NAME Steven Kaufman  
ORGANIZATION'S NAME North Carolina Geodetic Survey  
CONTACT'S POSITION GIS Manager  
CONTACT'S ROLE originator

### CONTACT INFORMATION ►

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CONTACT INSTRUCTIONS  
<http://www.ncgs.state.nc.us>

[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

## Resource Details ►

DATASET LANGUAGES English (UNITED STATES)  
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format  
STATUS under development  
SPATIAL REPRESENTATION TYPE vector  
PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333  
CREDITS  
North Carolina Geodetic Survey, North Carolina Department of Transportation

### ARCGIS ITEM PROPERTIES

\* NAME BoundaryCountyShoreline  
\* SIZE 12.728

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

WEST LONGITUDE -84.422111  
EAST LONGITUDE -75.055735  
SOUTH LATITUDE 33.491764  
NORTH LATITUDE 36.617257

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

WEST LONGITUDE -84.422109  
EAST LONGITUDE -75.055735  
SOUTH LATITUDE 33.491764  
NORTH LATITUDE 36.617254

EXTENT CONTAINS THE RESOURCE Yes

### EXTENT

#### DESCRIPTION

publication date

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
\* WEST LONGITUDE -84.422109  
\* EAST LONGITUDE -75.055735  
\* NORTH LATITUDE 36.617254  
\* SOUTH LATITUDE 33.491764  
\* EXTENT CONTAINS THE RESOURCE Yes

### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 406832.628358  
\* EAST LONGITUDE 3158392.508101  
\* SOUTH LATITUDE -52051.541699  
\* NORTH LATITUDE 1043624.415895  
\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ►

### POINT OF CONTACT

INDIVIDUAL'S NAME Steven Kaufman  
ORGANIZATION'S NAME North Carolina Geodetic Survey  
CONTACT'S POSITION GIS Manager  
CONTACT'S ROLE point of contact

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### POINT OF CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit  
CONTACT'S POSITION GIS Help Desk  
CONTACT'S ROLE point of contact

### CONTACT INFORMATION ►

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#### HOURS OF SERVICE

8am to 5pm, M-F

#### CONTACT INSTRUCTIONS

Phone or e-mail.

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[Hide Resource Points of Contact ▲](#)

## Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY **annually**

[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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CONSTRAINTS

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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 **36365718.124241434**

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 BoundaryCountyShoreline

\* OBJECT TYPE composite

\* OBJECT COUNT 128

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME BoundaryCountyShoreline

\* FEATURE TYPE Simple

\* GEOMETRY TYPE Polygon

\* HAS TOPOLOGY FALSE

\* FEATURE COUNT 128

\* 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 - COMPLETENESS OMISSION ►

MEASURE DESCRIPTION

Features have been checked for completeness. There are no measurement, precision, spatial, or data schema standards assigned to this data set.

[Hide Data quality report - Completeness omission ▲](#)

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ►

MEASURE DESCRIPTION

Tests for integrity have not been performed.

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

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

MEASURE DESCRIPTION

Various sources with varying degree of accuracy have been used over time to create/update this dataset. NCDOT used best available information at the time of editing.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

MEASURE DESCRIPTION

Various sources with varying degree of accuracy have been used over time to create/update this dataset. NCDOT used best available information at the time of editing.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

MEASURE DESCRIPTION

There are no measurement, precision, spatial, or data schema standards assigned to this data set.

[Hide Data quality report - Quantitative attribute accuracy ▲](#)

[Hide Data Quality ▲](#)

## Lineage ►

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2019-02-11 00:00:00

DESCRIPTION

Process metadata for publication

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION GIS Help Desk

CONTACT'S ROLE processor

CONTACT INFORMATION ►

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E-MAIL ADDRESS [gishelp@ncdot.gov](mailto:gishelp@ncdot.gov)

HOURS OF SERVICE

8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail.

[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2019-02-11 00:00:00

DESCRIPTION

Data was downloaded from NCGS and converted to a Feature Class using Python code. Code is not provided but it basically builds polygons and joins basic attributes for all county.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION GIS Help Desk

CONTACT'S ROLE processor

CONTACT INFORMATION ►

PHONE

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HOURS OF SERVICE  
8am to 5pm, M-F

CONTACT INSTRUCTIONS  
Phone or e-mail.

[Hide Contact information ▲](#)

[Hide Process step ▲](#)

[Hide Lineage ▲](#)

## Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit  
CONTACT'S POSITION GIS Help Desk  
CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 919.707.2165  
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HOURS OF SERVICE  
8am to 5pm, M-F

CONTACT INSTRUCTIONS  
Phone or e-mail.

[Hide Contact information ▲](#)

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

NAME Shape File  
VERSION 10.5.1

TRANSFER OPTIONS

\* TRANSFER SIZE 12.728

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT [BoundaryCountyShoreline ►](#)

\* TYPE Feature Class  
\* ROW COUNT 128

DEFINITION

Polygon data representing North Carolina shoreline boundaries.

DEFINITION SOURCE

NCDOT

FIELD FID ▶

\* ALIAS FID

\* DATA TYPE OID

\* WIDTH 4

\* PRECISION 0

\* SCALE 0

\* FIELD DESCRIPTION

Internal feature number.

\* DESCRIPTION SOURCE

Esri

\* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

*Hide Field FID ▲*

FIELD WATER ▶

\* ALIAS WATER

\* DATA TYPE String

\* WIDTH 1

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Water type Ocean, Sound, Land

*Hide Field WATER ▲*

FIELD NAME ▶

\* ALIAS NAME

\* DATA TYPE String

\* WIDTH 15

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Name of the county

*Hide Field NAME ▲*

FIELD DIV\_NBR ►

- \* ALIAS DIV\_NBR
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

*Hide Field DIV\_NBR ▲*

FIELD UpperCount ►

- \* ALIAS UpperCount
- \* DATA TYPE String
- \* WIDTH 15
- \* PRECISION 0
- \* SCALE 0

*Hide Field UpperCount ▲*

FIELD SapCountyI ►

- \* ALIAS SapCountyI
- \* DATA TYPE String
- \* WIDTH 3
- \* PRECISION 0
- \* SCALE 0

*Hide Field SapCountyI ▲*

FIELD DOTDistic ►

- \* ALIAS DOTDistic
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

*Hide Field DOTDistic ▲*

FIELD DOTDivisio ►

- \* ALIAS DOTDivisio
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

*Hide Field DOTDivisio ▲*

FIELD SAP\_CNTY\_N ►

- \* ALIAS SAP\_CNTY\_N
- \* DATA TYPE Integer
- \* WIDTH 10

\* PRECISION 10

\* SCALE 0

[Hide Field SAP\\_CNTY\\_N ▲](#)

#### FIELD FIPS ►

\* ALIAS FIPS

\* DATA TYPE Integer

\* WIDTH 10

\* PRECISION 10

\* SCALE 0

#### FIELD DESCRIPTION

Federal FIPS code from 1 to 199 for each county but not the same order as the DOT-CODE because it puts McDowell County is before 4 counties (Macon, Madison, Martin, & Mecklenburg)

[Hide Field FIPS ▲](#)

#### FIELD CNTY\_NBR ►

\* ALIAS CNTY\_NBR

\* DATA TYPE Integer

\* WIDTH 10

\* PRECISION 10

\* SCALE 0

[Hide Field CNTY\\_NBR ▲](#)

#### FIELD CountyName ►

\* ALIAS CountyName

\* DATA TYPE String

\* WIDTH 15

\* PRECISION 0

\* SCALE 0

[Hide Field CountyName ▲](#)

#### 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 DSTRCT\_NBR ►

- \* ALIAS DSTRCT\_NBR
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

[Hide Field DSTRCT\\_NBR ▲](#)

FIELD Shape\_Leng ►

- \* ALIAS Shape\_Leng
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field Shape\\_Leng ▲](#)

FIELD Shape\_Le\_1 ►

- \* ALIAS Shape\_Le\_1
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field Shape\\_Le\\_1 ▲](#)

FIELD Shape\_Area ►

- \* ALIAS Shape\_Area
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Area of feature in internal units squared.
- \* DESCRIPTION SOURCE  
Esri
- \* DESCRIPTION OF VALUES  
Positive real numbers that are automatically generated.

[Hide Field Shape\\_Area ▲](#)

[Hide Details for object BoundaryCountyShoreline ▲](#)

[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 2019-01-23  
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 2019-01-08 14:52:23  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2019-01-24 11:48:01  
AUTOMATIC UPDATES  
HAVE BEEN PERFORMED Yes  
LAST UPDATE 2019-01-24 11:46:38

[Hide Metadata Details ▲](#)

## Metadata Contacts ►

METADATA CONTACT  
ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit  
CONTACT'S POSITION GIS Help Desk  
CONTACT'S ROLE point of contact

### CONTACT INFORMATION ►

PHONE  
VOICE 919.707.2165  
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### ADDRESS

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### HOURS OF SERVICE

8am to 5pm, M-F

### CONTACT INSTRUCTIONS

Phone or e-mail.

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### METADATA CONTACT

INDIVIDUAL'S NAME Steven Kaufman  
ORGANIZATION'S NAME North Carolina Geodetic Survey  
CONTACT'S POSITION GIS Manager  
CONTACT'S ROLE point of contact

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### CONTACT INSTRUCTIONS

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*Hide Contact information ▲*

*Hide Metadata Contacts ▲*

## Metadata Maintenance ►

### MAINTENANCE

UPDATE FREQUENCY annually

*Hide Metadata Maintenance ▲*

## Metadata Constraints ►

### LEGAL CONSTRAINTS

#### LIMITATIONS OF USE

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### SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

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*Hide Metadata Constraints ▲*

## Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE    JPG

*Hide Thumbnail and Enclosures ▲*