# Road Characteristics - Highway Exit, 3rd Quarter 2023 - NC Department of Transportation

## File Geodatabase Feature Class



### Tags
Transportation, Downloadable Data

## Summary

This data may be used to locate highway exits, their names and their numbers in North Carolina. The exit locations are snapped to the NCDOT LRS data and can be used in conjunction with that data for analysis or cartographic purposes.

## Description

This dataset contains a current point representation of all of the grade-separated highway exit locations in North Carolina.

## Credits

Spatial Data Management Group - Product creation; Data Conversion Group – System geometry, mileage, events; Local County Government – Non-system geometry

## 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.

## Extent

**West** -83.538067   **East** -76.292403

**North** 36.540082   **South** 33.896378

## 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    transportation

**\* Content type**    Downloadable Data

   **Export to FGDC CSDGM XML format as Resource Description**    No

**Theme keywords**    Transportation

   **Thesaurus ►**

   **Title**    ISO 19115 Topic Category

   **Publication date**    2023-08-07   00:00:00

   *Hide Thesaurus ▲*

**Other keywords**    Downloadable Data

*Hide Topics and Keywords ▲*

## Citation ►

**Title**    Road Characteristics - Highway Exit, 3rd Quarter 2023 - NC Department of Transportation

**Publication date**    2023-08-07   00:00:00

**Presentation formats**    digital map

*Hide Citation ▲*

## Citation Contacts ►

**Responsible party**

   **Individual's name**    GIS Help Desk

   **Organization's name**    North Carolina Department of Transportation Geographic Information Systems Unit

   **Contact's role**    originator

   **Contact information ►**

   **Phone**

      **Voice**    919.707.2165

      **Fax**    919.707.2210

   **Address**

      **Delivery point**    4101 Capital Blvd.

      **City**    Raleigh

      **Administrative area**    North Carolina

      **Postal code**    27604

COUNTRY   US

E-MAIL ADDRESS   gishelp@ncdot.gov

HOURS OF SERVICE

8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail

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RESPONSIBLE PARTY
INDIVIDUAL'S NAME   GIS Help Desk

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

CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ▶

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  INDIVIDUAL'S NAME  GIS Help Desk

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

  CONTACT'S ROLE  resource provider

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*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
    Spatial Data Management Group - Product creation; Data Conversion Group – System geometry, mileage, events; Local County Government – Non-system geometry

*Hide Resource Details* ▲

# Extents ▶

EXTENT

  GEOGRAPHIC EXTENT

    BOUNDING RECTANGLE

      WEST LONGITUDE   -83.538067

      EAST LONGITUDE   -76.292403

      SOUTH LATITUDE   33.896701

      NORTH LATITUDE   36.540082

      EXTENT CONTAINS THE RESOURCE   Yes

  VERTICAL EXTENT

    * MINIMUM VALUE   2.600000

    * MAXIMUM VALUE   4229.600000

EXTENT

  GEOGRAPHIC EXTENT

    BOUNDING RECTANGLE

      WEST LONGITUDE   -83.538067

      EAST LONGITUDE   -76.292403

      SOUTH LATITUDE   33.896701

      NORTH LATITUDE   36.540082

      EXTENT CONTAINS THE RESOURCE   Yes

  GEOGRAPHIC EXTENT

    GEOGRAPHIC DESCRIPTION

      DESCRIPTION CONTAINS THE RESOURCE   Yes

  VERTICAL EXTENT

    * MINIMUM VALUE   2.600000

    * MAXIMUM VALUE   4229.600000

EXTENT

  GEOGRAPHIC EXTENT

    BOUNDING RECTANGLE

      EXTENT TYPE   Extent used for searching

      * WEST LONGITUDE   -83.538067

      * EAST LONGITUDE   -76.292403

**\* NORTH LATITUDE**   36.540082

  **\* SOUTH LATITUDE**   33.896378

  **\* EXTENT CONTAINS THE RESOURCE**   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

  **\* WEST LONGITUDE**   665701.000056

  **\* EAST LONGITUDE**   2795740.340362

  **\* SOUTH LATITUDE**   82836.970675

  **\* NORTH LATITUDE**   1015524.160087

  **\* EXTENT CONTAINS THE RESOURCE**   Yes

*Hide Extents ▲*

# Resource Points of Contact  ▶

POINT OF CONTACT

  INDIVIDUAL'S NAME   GIS Help Desk

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

  CONTACT'S ROLE   point of contact

  CONTACT INFORMATION      ▶

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CONTACT'S ROLE   resource provider


CONTACT INFORMATION   ▶

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CONTACT'S ROLE   originator


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*Hide Contact information* ▲

*Hide Resource Points of Contact* ▲

# Resource Maintenance  ▶

RESOURCE MAINTENANCE

UPDATE FREQUENCY   quarterly

MAINTENANCE CONTACT
INDIVIDUAL'S NAME   GIS Help Desk

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

CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ▶

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8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail

*Hide Contact information ▲*

*Hide Resource Maintenance ▲*

# Resource Constraints ▶

LEGAL CONSTRAINTS

LIMITATIONS OF USE

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SECURITY CONSTRAINTS

CLASSIFICATION    unclassified

CLASSIFICATION SYSTEM    None

LIMITATIONS OF USE

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CONSTRAINTS

LIMITATIONS OF USE

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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["Gree
nwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMET
ER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridi
an",-
79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16
666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192],AUTHO
RITY["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     HighwayExit

* OBJECT TYPE     point

* OBJECT COUNT     2538

*Hide Vector ▲*

ARCGIS FEATURE CLASS PROPERTIES     ▶

FEATURE CLASS NAME     HighwayExit

* FEATURE TYPE     Simple

* GEOMETRY TYPE     Point

* HAS TOPOLOGY     FALSE

* FEATURE COUNT     2538

* SPATIAL INDEX     TRUE

* LINEAR REFERENCING     TRUE

*Hide ArcGIS Feature Class Properties ▲*

*Hide Spatial Data Properties ▲*

## Data Quality ▶

SCOPE OF QUALITY INFORMATION     ▶

RESOURCE LEVEL     dataset

*Hide Scope of quality information ▲*

*Hide Data Quality ▲*

## Lineage ▶

PROCESS STEP     ▶

DESCRIPTION

Prep Data, Review and publish

PROCESS CONTACT
  INDIVIDUAL'S NAME  GIS Help Desk

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

  CONTACT'S ROLE  processor

  CONTACT INFORMATION ▶

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    COUNTRY  US

    E-MAIL ADDRESS  gishelp@ncdot.gov

  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

    INDIVIDUAL'S NAME  GIS Help Desk

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

CONTACT'S ROLE   distributor

CONTACT INFORMATION   ▶

PHONE

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ADMINISTRATIVE AREA   North Carolina

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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
VERSION   10.8.1

\* NAME   File Geodatabase Feature Class

*Hide Distribution ▲*

## Fields ▶

DETAILS FOR OBJECT HighwayExit   ▶

\* TYPE   Feature Class

\* ROW COUNT   2538

DEFINITION

A point representation of all of the grade-separated highway exit locations in North Carolina

NC DOT

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 OBJECTID_1 ▶

* ALIAS   OBJECTID_1

* DATA TYPE   Integer

* WIDTH   4

* PRECISION   0

* SCALE   0

*Hide Field OBJECTID_1 ▲*

FIELD Measure ▶

* ALIAS   Measure

* DATA TYPE   Double

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

> Milepost point value

DESCRIPTION SOURCE

> NC DOT

*Hide Field Measure* ▲

FIELD ExitNumber  ►

* ALIAS   ExitNumber

* DATA TYPE   String

* WIDTH   10

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

> The Exit Number

DESCRIPTION SOURCE

> NC DOT

*Hide Field ExitNumber* ▲

FIELD ToDate  ►

* ALIAS   ToDate

* DATA TYPE   Date

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

> A date that represents when data was retired. Data in this feature class will be current and the ToDate will be represented as Null

DESCRIPTION SOURCE

NC DOT

FIELD RouteID ▶

   **&ast;** ALIAS   RouteID

   **&ast;** DATA TYPE   String

   **&ast;** WIDTH   255

   **&ast;** PRECISION   0

   **&ast;** SCALE   0

FIELD DESCRIPTION

Route Identifier for Dominant Route. The 11-digit composite route number where the last 3 digits represent Sap County Code.

DESCRIPTION SOURCE

NC DOT

FIELD Shape ▶

   **&ast;** ALIAS   Shape

   **&ast;** DATA TYPE   Geometry

   **&ast;** WIDTH   0

   **&ast;** PRECISION   0

   **&ast;** SCALE   0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

Esri

DESCRIPTION OF VALUES

Coordinates defining the features.

FIELD ExitName  ▶

* ALIAS   ExitName

* DATA TYPE   String

* WIDTH   100

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Name of the Exit

DESCRIPTION SOURCE

NC DOT

*Hide Field ExitName* ▲

FIELD FromDate  ▶

* ALIAS   FromDate

* DATA TYPE   Date

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

The date when the attribute data was added/updated.

DESCRIPTION SOURCE

NC DOT

*Hide Field FromDate* ▲

*Hide Details for object HighwayExit* ▲

*Hide Fields* ▲

## Metadata Details  ▶

METADATA LANGUAGE   English (UNITED STATES)

METADATA CHARACTER SET    utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA    dataset
SCOPE NAME    *dataset

*LAST UPDATE    2023-07-25

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    2023-07-25    16:11:58
  LAST MODIFIED IN ARCGIS FOR THE ITEM    2023-07-25    18:32:20

  AUTOMATIC UPDATES
    HAVE BEEN PERFORMED    Yes

    LAST UPDATE    2023-07-25    18:32:20

*Hide Metadata Details ▲*

# Metadata Contacts  ►

METADATA CONTACT

  INDIVIDUAL'S NAME    GIS Help Desk

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

  CONTACT'S ROLE    point of contact

    CONTACT INFORMATION        ►
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      FAX    919.707.2210

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HOURS OF SERVICE

8am to 5pm, M-F

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METADATA CONTACT
INDIVIDUAL'S NAME    GIS Help Desk

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

CONTACT'S ROLE    resource provider

CONTACT INFORMATION    ▶

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CONTACT'S ROLE    originator

CONTACT INFORMATION    ▶

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*Hide Contact information* ▲

*Hide Metadata Contacts* ▲

# Metadata Maintenance ▶

MAINTENANCE

UPDATE FREQUENCY    quarterly

MAINTENANCE CONTACT
INDIVIDUAL'S NAME    GIS Help Desk

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

CONTACT'S ROLE    point of contact

CONTACT INFORMATION    ▶

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Aᴅᴅʀᴇss

Dᴇʟɪᴠᴇʀʏ ᴘᴏɪɴᴛ   4101 Capital Blvd.

Cɪᴛʏ   Raleigh

Aᴅᴍɪɴɪsᴛʀᴀᴛɪᴠᴇ ᴀʀᴇᴀ   North Carolina

Pᴏsᴛᴀʟ ᴄᴏᴅᴇ   27604

Cᴏᴜɴᴛʀʏ   US

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Hᴏᴜʀs ᴏꜰ sᴇʀᴠɪᴄᴇ

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Cᴏɴᴛᴀᴄᴛ ɪɴsᴛʀᴜᴄᴛɪᴏɴs

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*Hide Metadata Maintenance* ▲

# Metadata Constraints  ▶

Lᴇɢᴀʟ ᴄᴏɴsᴛʀᴀɪɴᴛs

Lɪᴍɪᴛᴀᴛɪᴏɴs ᴏꜰ ᴜsᴇ

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Sᴇᴄᴜʀɪᴛʏ ᴄᴏɴsᴛʀᴀɪɴᴛs

Cʟᴀssɪꜰɪᴄᴀᴛɪᴏɴ   unclassified

Cʟᴀssɪꜰɪᴄᴀᴛɪᴏɴ sʏsᴛᴇᴍ   None

Lɪᴍɪᴛᴀᴛɪᴏɴs ᴏꜰ ᴜsᴇ

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Cᴏɴsᴛʀᴀɪɴᴛs

Lɪᴍɪᴛᴀᴛɪᴏɴs ᴏꜰ ᴜsᴇ

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*Hide Metadata Constraints ▲*

## Thumbnail and Enclosures ▶

THUMBNAIL

THUMBNAIL TYPE    JPG

*Hide Thumbnail and Enclosures ▲*