Road Characteristics - Bare Pavement, 2nd Quarter 2023 - NC Department of Transportation

File Geodatabase Feature Class

Tags

SR, Roads, US, State maintained roads, Streets, NC, Interstate, Major Roads, Centerline, Primary, Secondary, Highways, Transportation, North Carolina, Division, County, Road Clearing

Summary

This feature class contains lines representing North Carolina state-maintained highways designated as Bare Pavement Routes. These priority routes are the first to be cleared and/or chemically treated in the event of winter weather conditions. This data set is derived from the NCRouteCharacteristics data.

Description

These routes in the Bare Pavement System generally consist of all Interstate and four-lane divided primary routes and other primary and secondary routes considered to be essential to the fulfillment of the overall objectives of snow and ice removal – the movement of intrastate traffic. The routes included in the Bare Pavement System are reviewed annually by the NCDOT Division engineer. The engineer includes new routes and deletes old routes as deemed necessary. The engineer assures continuity of the bare pavement routes from county to county and district to district within the division. Once the Bare Pavement System is finalized, it is submitted to the State Road Maintenance Unit. The Maintenance Unit will ensure the continuity of bare pavement routes from Division to Division.

The Bare Pavement Policy provides for the direct application of deicing chemicals to those routes included in the Bare Pavement System. This policy also requires that these routes will be the first cleared of snow and ice following a storm. Insofar as is possible and practical, traffic will be kept moving on these routes during a storm; however, it is not the policy to maintain a "bare pavement" throughout the course of all storms. Those routes not on the Bare Pavement System will be cleared by plowing operations and without direct application of deicing chemicals except in cases of extreme emergency. These emergencies will normally be limited to specific locations (shaded areas on hills, super-elevated curves, etc.) where extremely hazardous conditions exist.

It is the policy of the Division of Highways that the application of chlorides to the travel ways of the system shall be consistent with NCDOT's objectives to protect the environment. The recommended application rates are considered to be correct and proper for the various weather and highway conditions indicated and heavier applications are discouraged. The Highway Maintenance Engineer should identify environmentally sensitive areas within their individual areas of responsibility that may require alternative application rates and devise special instructions for snow and ice removal techniques for roads adjacent to these locations.

Credits

The North Carolina Department of Transportation, Division of Highways.

Support and maintenance of the enterprise spatial database where this data resides is handled by the North Carolina Department of Information Technology-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 -84.414684 **East** -75.424034

North 36.603183 **South** 33.763411

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   transportation, location, society

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

PLACE KEYWORDS   North Carolina, Division, County

THESAURUS   ▶

TITLE   User

PUBLICATION DATE   2023-05-08   00:00:00

Hide Thesaurus ▲

THEME KEYWORDS   SR, Roads, US, State maintained roads, Streets, NC, Interstate, Major Roads, Centerline, Primary, Secondary, Highways, Transportation, North Carolina, Division, County, Road Clearing

THESAURUS   ▶

TITLE   User

PUBLICATION DATE   2023-05-08   00:00:00

Hide Thesaurus ▲

Hide Topics and Keywords ▲

Citation ▶

TITLE   Road Characteristics - Bare Pavement, 2nd Quarter 2023 - NC Department of Transportation

ALTERNATE TITLES   Bare Pavement Routes

PUBLICATION DATE   2023-05-08   00:00:00

CREATION DATE   2023-04-10   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 Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   originator

CONTACT INFORMATION   ▶

ADDRESS

TYPE   physical

DELIVERY POINT   4101 Capital Blvd

CITY   Raleigh

ADMINISTRATIVE AREA   NC

POSTAL CODE   27604

COUNTRY   US

E-MAIL ADDRESS   gishelp@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 data. If it is an immediate need, indicate as such in the subject line in an email.

Hide Contact information ▲

RESPONSIBLE PARTY
ORGANIZATION'S NAME   North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   resource provider

CONTACT INFORMATION ►

ADDRESS

TYPE physical

DELIVERY POINT 4101 Capital Blvd

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CONTACT'S POSITION GIS Data and Services Consultant

CONTACT'S ROLE point of contact

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

SUPPLEMENTAL INFORMATION

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

CREDITS

The North Carolina Department of Transportation, Division of Highways.

Support and maintenance of the enterprise spatial database where this data resides is handled by the North Carolina Department of Information Technology-Transportation, GIS Unit.

Hide Resource Details ▲

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE   -84.11613

EAST LONGITUDE   -75.593013

SOUTH LATITUDE   33.792692

NORTH LATITUDE   36.578571

EXTENT CONTAINS THE RESOURCE   Yes

VERTICAL EXTENT

* MINIMUM VALUE   -4.800000

* MAXIMUM VALUE   5514.600000

EXTENT
  GEOGRAPHIC EXTENT

    BOUNDING RECTANGLE

      WEST LONGITUDE -84.414684

      EAST LONGITUDE -75.423594

      SOUTH LATITUDE 33.763411

      NORTH LATITUDE 36.603183

      EXTENT CONTAINS THE RESOURCE Yes

  VERTICAL EXTENT

    * MINIMUM VALUE -4.800000

    * MAXIMUM VALUE 5514.600000

EXTENT
  GEOGRAPHIC EXTENT

    BOUNDING RECTANGLE

      EXTENT TYPE Extent used for searching

      * WEST LONGITUDE -84.414684

      * EAST LONGITUDE -75.424034

      * NORTH LATITUDE 36.603183

      * SOUTH LATITUDE 33.763411

      * EXTENT CONTAINS THE RESOURCE Yes

  EXTENT IN THE ITEM'S COORDINATE SYSTEM

    * WEST LONGITUDE 408738.910048

    * EAST LONGITUDE 3050312.749744

    * SOUTH LATITUDE 46863.376048

    * NORTH LATITUDE 1038500.819680

    * EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Points of Contact ▶

POINT OF CONTACT

  ORGANIZATION'S NAME North Carolina Department of Information Technology -Transportation, GIS Unit

  CONTACT'S POSITION GIS Data and Services Consultant

CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ▶

ADDRESS

TYPE   physical

DELIVERY POINT   4101 Capital Blvd

CITY   Raleigh

ADMINISTRATIVE AREA   NC

POSTAL CODE   27604

COUNTRY   US

E-MAIL ADDRESS   gishelp@ncdot.gov

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Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ▶

RESOURCE MAINTENANCE

UPDATE FREQUENCY   quarterly

SCOPE OF THE UPDATES   dataset

OTHER MAINTENANCE REQUIREMENTS

The North Carolina Department of Transportation, Division of Highways.

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MAINTENANCE CONTACT

ORGANIZATION'S NAME   North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ▶

ADDRESS

TYPE   physical

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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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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   1893.9393939393938

Z ORIGIN   -100000

Z SCALE   9.9999999999999982

M ORIGIN   -100000

M SCALE   10000000

XY TOLERANCE   0.00528

Z TOLERANCE   0.2000000000000004

M TOLERANCE   9.9999999999999995e-07

HIGH PRECISION   true

LATEST WELL-KNOWN IDENTIFIER   2264

VCSWKID   105703

LATESTVCSWKID   6360

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
66666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]],VERTC
S["NAVD_1988_Foot_US",VDATUM["North_American_Vertical_Datum_1988"],PARAMETER["Vertical_Shift
",0.0],PARAMETER["Direction",1.0],UNIT["Foot_US",0.3048006096012192]]

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   RoadBarePvmnt

* OBJECT TYPE   composite

* OBJECT COUNT   3694

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ▶

FEATURE CLASS NAME   RoadBarePvmnt

* FEATURE TYPE   Simple

* GEOMETRY TYPE   Polyline

* HAS TOPOLOGY   FALSE

    * FEATURE COUNT   3694

    * 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 ▲

DATA QUALITY REPORT - COMPLETENESS COMMISSION   ▶

  MEASURE DESCRIPTION

    Contributing editors are responsible for the quality control and assessment of data at the time of data entry. Additional resources may be utilized by the data owner/editor groups to assess quality of data on a more comprehensive scale. The primary tool in use for quality assessment in the NCDOT LRS Editing System is Esri's Data Reviewer extension. The quality of this data is subject to the oversight of the editing party.

  CONFORMANCE TEST RESULTS
  TEST PASSED   Yes

  RESULT EXPLANATION

    Pass.

  PRODUCT SPECIFICATION   ▶

    TITLE   NCDOT Geospatial Data Specifications

    CREATION DATE   2023-05-08   00:00:00

    PUBLICATION DATE   2023-05-08   00:00:00

  Hide Product specification ▲

Hide Data quality report - Completeness commission ▲

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY   ▶

MEASURE DESCRIPTION

Contributing editors are responsible for the quality control and assessment of data at the time of data entry. Additional resources may be utilized by the data owner/editor groups to assess quality of data on a more comprehensive scale. The primary tool in use for quality assessment in the NCDOT LRS Editing System is Esri's Data Reviewer extension. The quality of this data is subject to the oversight of the editing party.

CONFORMANCE TEST RESULTS
TEST PASSED   Yes

RESULT EXPLANATION

Pass.

PRODUCT SPECIFICATION   ▶

TITLE   NCDOT Geospatial Data Specifications

CREATION DATE   2023-05-08   00:00:00

PUBLICATION DATE   2023-05-08   00:00:00

Hide Product specification ▲

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY   ▶

MEASURE DESCRIPTION

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CONFORMANCE TEST RESULTS
TEST PASSED   Yes

RESULT EXPLANATION

Pass.

TITLE   NCDOT Geospatial Data Specifications

CREATION DATE   2023-05-08   00:00:00

PUBLICATION DATE   2023-05-08   00:00:00

Hide Product specification ▲

Hide Data quality report - Quantitative attribute accuracy ▲

Hide Data Quality ▲

Lineage ▶

LINEAGE STATEMENT

This data set is derived from the NCRouteCharacteristics data and contains Bare Pavement Routes. This dataset was originally developed by the North Carolina Department of Transportation, Operations Program Management, in conjunction with the GIS Unit at NCDIT-T, to provide a geographic representation of the Bare Pavement Routes in North Carolina. The GIS Unit modifies the LRS Network routes by creating, editing, or retiring based on official change notification from various NCDOT sources. Once the routes have been edited, business units may update their data as found on the routes based on the same or additional documentation. Web mapping services are created from some of the events. The LRS supports systems, web applications, and geospatial data needs across NCDOT business units, as well as submittal to the Federal Highway Administration's Highway Performance Monitoring System (HPMS).

PROCESS STEP   ▶

DESCRIPTION

Development and maintenance of NCDOT's Linear Referencing System. This includes the road centerline, route network, some events, and other related spatial data.

PROCESS CONTACT
ORGANIZATION'S NAME   North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   originator

CONTACT INFORMATION   ▶

ADDRESS

TYPE   physical

DELIVERY POINT   4101 Capital Blvd

CITY   Raleigh

ADMINISTRATIVE AREA   NC

POSTAL CODE   27604

COUNTRY   US

E-MAIL ADDRESS   gishelp@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 data. If it is an immediate need, indicate as such in the subject line in an email.

Hide Contact information ▲

Hide Process step ▲

PROCESS STEP   ►

DESCRIPTION

Routes are created, edited, and/or retired based on official change notification from various NCDOT sources. Road attribute-only information is also provided to the GIS Unit. Once the routes have been edited, business units may update their data as found on the routes based on the same or additional documentation.

PROCESS CONTACT

ORGANIZATION'S NAME   North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   resource provider

CONTACT INFORMATION   ►

ADDRESS

TYPE   physical

DELIVERY POINT   4101 Capital Blvd

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Hide Contact information ▲

Hide Process step ▲

PROCESS STEP   ▶

DESCRIPTION

Road attributes (event data) are referenced to the LRS network (routes). The event is edited by the
NCDOT Division of Planning & Programming in an enterprise environment using Esri's online ArcGIS
Event Editor software.

PROCESS CONTACT
ORGANIZATION'S NAME   North Carolina Department of Transportation, Division of Planning and Programming

CONTACT'S POSITION   Staff Engineer

CONTACT'S ROLE   processor

CONTACT INFORMATION   ▶

PHONE

VOICE   919-707-4630

ADDRESS

TYPE   physical

DELIVERY POINT   1 South Wilmington Street, Room 105

CITY   Raleigh

ADMINISTRATIVE AREA   NC

POSTAL CODE   27601

COUNTRY   US

E-MAIL ADDRESS   rlotfi@ncdot.gov

9:00am - 5:00pm Monday – Friday

CONTACT INSTRUCTIONS

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Hide Contact information ▲

Hide Process step ▲

PROCESS STEP   ►

DESCRIPTION

The NCRouteCharacteristics data is produced, where this data is derived.

PROCESS CONTACT
ORGANIZATION'S NAME   North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   originator

CONTACT INFORMATION   ►

ADDRESS

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Hide Contact information ▲

Hide Process step ▲

Hide Lineage ▲

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION GIS Data and Services Consultant

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

ADDRESS

TYPE physical

DELIVERY POINT 4101 Capital Blvd

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Hide Contact information ▲

Hide Distributor ▲

* NAME   File Geodatabase Feature Class

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT RoadBarePvmnt ▶

* TYPE   Feature Class

* ROW COUNT   3694

DEFINITION

Bare Pavement System

DEFINITION SOURCE

North Carolina Department of Transportation

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 RouteQualifier ▶

* ALIAS   RouteQualifier

* DATA TYPE   String

* WIDTH   5

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

An additional code that further defines the Dominant Route and is the 2nd digit in the 11 digit route number.

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE   2

DESCRIPTION   Bypass Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Qualifier Codes

VALUE   6

DESCRIPTION   West Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Qualifier Codes

VALUE   0

DESCRIPTION   Normal Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Qualifier Codes

VALUE   7

DESCRIPTION   Spur/Connector Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Qualifier Codes

VALUE   8

DESCRIPTION   Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Qualifier Codes

VALUE   82

DESCRIPTION   Non-System Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Qualifier Codes

VALUE 80

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Qualifier Codes

VALUE 9

DESCRIPTION Business Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Qualifier Codes

VALUE 1

DESCRIPTION Alternate Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Qualifier Codes

VALUE 89

DESCRIPTION Non-Mainline

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Qualifier Codes

VALUE 5

DESCRIPTION East Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Qualifier Codes

VALUE 81

DESCRIPTION Rest Areas

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Qualifier Codes

Hide Field RouteQualifier ▲

FIELD RouteClass ▶

* ALIAS RouteClass

* DATA TYPE String

* WIDTH 5

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route class code - dominant route classification

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE   4

DESCRIPTION   Secondary Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   9

DESCRIPTION   Projected Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   3

DESCRIPTION   NC Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   7

DESCRIPTION   Federal Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   81

DESCRIPTION   Rest Area

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   6

DESCRIPTION   Other State Agency Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   89

DESCRIPTION   Non-Mainline

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE   82

DESCRIPTION   Non-System Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Route Class Codes

VALUE 2

DESCRIPTION US Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE 80

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE 5

DESCRIPTION Non-System

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE 1

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

Hide Field RouteClass ▲

FIELD MaintCntyCode ►

* ALIAS   MaintCntyCode

* DATA TYPE   String

* WIDTH   3

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Maintenance county code - county responsible for maintenance and is the last 3 digits of the 11 digit
route number.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE   008

DESCRIPTION   Bertie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   067

DESCRIPTION   Onslow

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   017

DESCRIPTION   Caswell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   069

DESCRIPTION   Pamlico

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   039

DESCRIPTION   Granville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   060

DESCRIPTION   Mecklenburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   093

DESCRIPTION   Warren

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   051

DESCRIPTION   Johnston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   086

DESCRIPTION   Surry

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   098

DESCRIPTION Wilson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 084

DESCRIPTION Stanly

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 029

DESCRIPTION Davidson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 048

DESCRIPTION Hyde

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 032

DESCRIPTION Durham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 006

DESCRIPTION Avery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 004

DESCRIPTION Anson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 090

DESCRIPTION Union

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 061

DESCRIPTION Mitchell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE   009

DESCRIPTION   Bladen

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   066

DESCRIPTION   Northampton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   003

DESCRIPTION   Alleghany

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   092

DESCRIPTION   Wake

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   047

DESCRIPTION   Hoke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   031

DESCRIPTION   Duplin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   081

DESCRIPTION   Rutherford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   023

DESCRIPTION   Cleveland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   065

DESCRIPTION   New Hanover

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   094

DESCRIPTION   Washington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   096

DESCRIPTION   Wayne

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   052

DESCRIPTION   Jones

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   100

DESCRIPTION   Yancey

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   074

DESCRIPTION   Pitt

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   024

DESCRIPTION   Columbus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   033

DESCRIPTION   Edgecombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   099

DESCRIPTION   Yadkin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   018

DESCRIPTION   Catawba

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   062

DESCRIPTION   Montgomery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   002

DESCRIPTION   Alexander

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   019

DESCRIPTION   Chatham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   063

DESCRIPTION   Moore

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   025

DESCRIPTION   Craven

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   030

DESCRIPTION   Davie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   079

DESCRIPTION   Rockingham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   095

DESCRIPTION   Watauga

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   038

DESCRIPTION   Graham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   007

DESCRIPTION   Beaufort

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   034

DESCRIPTION   Forsyth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   014

DESCRIPTION   Caldwell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   020

DESCRIPTION   Cherokee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   027

DESCRIPTION   Currituck

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   049

DESCRIPTION   Iredell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   021

DESCRIPTION   Chowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   028

DESCRIPTION   Dare

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   064

DESCRIPTION   Nash

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   043

DESCRIPTION   Harnett

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   058

DESCRIPTION   Martin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   057

DESCRIPTION   Madison

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   037

DESCRIPTION   Gates

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   056

DESCRIPTION   Macon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   005

DESCRIPTION   Ashe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   068

DESCRIPTION   Orange

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   045

DESCRIPTION   Henderson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   036

DESCRIPTION   Gaston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   071

DESCRIPTION   Pender

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   083

DESCRIPTION   Scotland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   042

DESCRIPTION   Halifax

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   077

DESCRIPTION   Richmond

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   085

DESCRIPTION   Stokes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   044

DESCRIPTION   Haywood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   050

DESCRIPTION   Jackson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   035

DESCRIPTION   Franklin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   076

DESCRIPTION   Randolph

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   082

DESCRIPTION   Sampson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   070

DESCRIPTION   Pasquotank

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   022

DESCRIPTION   Clay

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   087

DESCRIPTION   Swain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   016

DESCRIPTION   Carteret

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   089

DESCRIPTION   Tyrrell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   013

DESCRIPTION   Cabarrus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   001

DESCRIPTION Alamance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 088

DESCRIPTION Transylvania

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 072

DESCRIPTION Perquimans

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 054

DESCRIPTION Lenoir

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 012

DESCRIPTION Burke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 059

DESCRIPTION McDowell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 073

DESCRIPTION Person

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 026

DESCRIPTION Cumberland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 080

DESCRIPTION Rowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 040

DESCRIPTION Greene

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 055

DESCRIPTION Lincoln

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 053

DESCRIPTION Lee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 015

DESCRIPTION Camden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 041

DESCRIPTION Guilford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 010

DESCRIPTION Brunswick

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 011

DESCRIPTION Buncombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 097

DESCRIPTION Wilkes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE 075

DESCRIPTION Polk

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Sap County Code

VALUE   091

DESCRIPTION   Vance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   046

DESCRIPTION   Hertford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

VALUE   078

DESCRIPTION   Robeson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Sap County Code

Hide Field MaintCntyCode ▲

FIELD RouteInventory ▶

* ALIAS   RouteInventory

* DATA TYPE   String

* WIDTH   1

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

The NCDOT Route Direction for Dominant Route and is the 3rd digit of the 11 digit route number.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE   4

DESCRIPTION   Non-Inventory (Southbound)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Inventory Codes

VALUE   9

DESCRIPTION   Non-Inventory (Counter-Clockwise)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Inventory Codes

VALUE   6

DESCRIPTION   Non-Inventory (Westbound)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Inventory Codes

VALUE   8

DESCRIPTION   Inventory (Clockwise)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Inventory Codes

VALUE   0

DESCRIPTION   Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Inventory Codes

Hide Field RouteInventory ▲

FIELD RouteNumber ▶

* ALIAS   RouteNumber

* DATA TYPE   String

* WIDTH   5

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

   Route number.

DESCRIPTION SOURCE

   Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES

   Positive real numbers that are manually generated

Hide Field RouteNumber ▲

FIELD BarePvmtRoute ▶

* **ALIAS**   BarePvmtRoute

* **DATA TYPE**   String

* **WIDTH**   5

* **PRECISION**   0

* **SCALE**   0

FIELD DESCRIPTION

Bare Pavement Routes generally consist of all Interstate and four-lane divided Primary routes and other primary and secondary routes considered to be essential to the fulfillment of the overall objectives of snow and ice removal - the movement of intrastate traffic. These routes are the first to be cleared and/or chemically treated in the event of winter weather conditions.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE   Y

DESCRIPTION   Segment is part of the Bare Pavement System

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   NCDOT

Hide Field BarePvmtRoute ▲

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 RouteId ►

* ALIAS   RouteId

* DATA TYPE   String

* WIDTH   15

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Route Identifier for Dominant Route. the 11 digit composite route number.

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES

Positive 11 digit numbers.

Hide Field RouteId ▲

FIELD EndMp ►

* ALIAS   EndMp

* DATA TYPE   Double

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

The ending milepost for route at that point on the segment.

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES

Numbers; six decimals

Hide Field EndMp ▲

FIELD BeginMp ▶

* ALIAS   BeginMp

* DATA TYPE   Double

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Beginning Milepost for Dominant Route.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field BeginMp ▲

FIELD Direction ▶

* ALIAS   Direction

* DATA TYPE   String

* WIDTH   2

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Indicates the actual direction of the route.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE   WB

DESCRIPTION   Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   BD

DESCRIPTION   Bidirectional

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   CC

DESCRIPTION   Counterclockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   NB

DESCRIPTION   Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   SB

DESCRIPTION   Southbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   EB

DESCRIPTION   Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   OI

DESCRIPTION   Oneway Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   CW

DESCRIPTION   Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

VALUE   OO

DESCRIPTION   Oneway Opposite

ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Valid Direction values.

Hide Field Direction ▲

FIELD SHAPE_Length ▶

* ALIAS   Shape_Length

* DATA TYPE   Double

* WIDTH   8

* PRECISION   0

* SCALE   0

* FIELD DESCRIPTION

  Length of feature in internal units.

* DESCRIPTION SOURCE

  Esri

* DESCRIPTION OF VALUES

  Positive real numbers that are automatically generated.

Hide Field SHAPE_Length ▲

Hide Details for object RoadBarePvmnt ▲

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   2023-05-05

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   2023-05-02   12:48:24
  LAST MODIFIED IN ARCGIS FOR THE ITEM   2023-05-05   22:45:15

  AUTOMATIC UPDATES
    HAVE BEEN PERFORMED   Yes

LAST UPDATE   2023-05-05   22:45:15

Hide Metadata Details ▲

Metadata Contacts ▶

METADATA CONTACT

ORGANIZATION'S NAME   North Carolina Department of Information Technology -Transportation, GIS Unit

CONTACT'S POSITION   GIS Data and Services Consultant

CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ▶

ADDRESS

TYPE   physical

DELIVERY POINT   4101 Capital Blvd

CITY   Raleigh

ADMINISTRATIVE AREA   NC

POSTAL CODE   27604

COUNTRY   US

E-MAIL ADDRESS   gishelp@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 data. If it is an immediate need, indicate as such in the subject line in an email.

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ▶

MAINTENANCE

UPDATE FREQUENCY   quarterly

SCOPE OF THE UPDATES   dataset

Hide Metadata Maintenance ▲

Metadata Constraints ▶

SECURITY CONSTRAINTS

CLASSIFICATION   unclassified

CLASSIFICATION SYSTEM   None

LIMITATIONS OF USE

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Thumbnail and Enclosures ▶

THUMBNAIL

THUMBNAIL TYPE   JPG