

Road Characteristics, 1st Quarter 2015 - NC Department of Transportation

SDE Feature Class



Tags

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

Summary

For visual representation of the roads maintained by the North Carolina Department of Transportation. The data are current through January 2015 for roads changed by NCDOT Petitions and Municipal Agreements.

Description

An arc layer for visual representation of a subset of road characteristics for the state road system. Each arc/record is split where road characteristics change along a route. This is a digital file of the North Carolina Department of Transportation's road inventory database that represents a subset of road characteristic attributes of the NCDOT state road system. The state road system is comprised of Interstate, US, NC, Secondary Routes, and Ramps. This layer also contains some additional routes to meet the Federal Highway Administration's (FHWA) data requirements for the Highway Performance Monitoring System (HPMS). HPMS is a national level highway information system that includes data on the extent, condition, performance, use, and operating characteristics of the Nation's highways. States are required to submit an HPMS report to FHWA annually. The additional routes include: Projected Routes - generalized locations of projected routes that will become part of the National Highway System (NHS) when they are built. Non-state maintained roads - generalized locations of roads that are owned by local, state and federal entities. Only non-state maintained roads that are eligible for federal aid are included. Currently there is no connectivity enforced between the state-maintained roads and the non-state maintained roads. Data quality is tracked using the revision document fields (REVDOK_TYP_CD and REVDOK_NUM). Legacy data are coded as not verified. These data are updated on an ongoing basis to improve data quality and the revision document fields are updated accordingly. As new data are added the geometry and spatial location are verified with the most current information available.

Credits

There are no credits for this item.

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 -84.421464 **East** -75.418363

North 36.615122 **South** 33.751362

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

PLACE KEYWORDS North Carolina, Division, County

THESAURUS ►

TITLE User

PUBLICATION DATE 2015-02-16 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS SR, Roads, US, State maintained roads, Streets, NC, Interstate, Major Roads, Centerline, Primary, Secondary, Highways

THESAURUS ►

TITLE User

PUBLICATION DATE 2015-02-16 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS Transportation

THESAURUS ►

TITLE ISO 19115 Topic Category

PUBLICATION DATE 2015-02-16 00:00:00

[Hide Thesaurus ▲](#)

[Hide Topics and Keywords ▲](#)

Citation ►

TITLE Road Characteristics, 1st Quarter 2015 - NC Department of Transportation

PUBLICATION DATE 2015-02-16 00:00:00

PRESENTATION FORMATS digital map

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

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

CONTACT'S POSITION GIS Help Desk

CONTACT'S ROLE originator

CONTACT INFORMATION ►

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CONTACT INSTRUCTIONS

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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 under development

SPATIAL REPRESENTATION TYPE vector

SUPPLEMENTAL INFORMATION

1) This file should not be used for routing. 2) Please refer to the LRS Integration Guide (<https://connect.ncdot.gov/resources/gis/Pages/GIS-Data-Layers.aspx>) for definition of LRS related concepts and supported Linear Referencing Methods. 3) Please refer to the list of known issues (Improvements and Known Issues for Road Characteristic Data Layer.pdf) for data quality issues associated with this release (<https://connect.ncdot.gov/resources/gis/Pages/GIS-Data-Layers.aspx>). 4) The following Definition Query can be used to filter out projected and non-state maintained routes: "RTE_1_CLSS_CD" NOT IN ('PRJ', 'LOC', 'SP', 'FED') 5) Gap segments have been used in order to generate milepost values on routes that are not continuous. They can be identified by "RTE_1_NBR" = 0

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.1.1.3143

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -84.421464

EAST LONGITUDE -75.418363

SOUTH LATITUDE 33.751362

NORTH LATITUDE 36.615122

EXTENT CONTAINS THE RESOURCE Yes

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -84.421464

EAST LONGITUDE -75.418363

SOUTH LATITUDE 33.751362

NORTH LATITUDE 36.615122

EXTENT CONTAINS THE RESOURCE Yes

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -84.421461

EAST LONGITUDE -75.418363

SOUTH LATITUDE 33.751265

NORTH LATITUDE 36.615122

EXTENT CONTAINS THE RESOURCE Yes

TEMPORAL EXTENT

BEGINNING DATE 2014-08-11 00:00:00

ENDING DATE 2014-11-10 00:00:00

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -84.421464

* EAST LONGITUDE -75.418363

* NORTH LATITUDE 36.615122

* SOUTH LATITUDE 33.751362

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 406980.080000

* EAST LONGITUDE 3051823.000000

- * SOUTH LATITUDE 42564.600000
- * NORTH LATITUDE 1042848.120000
- * EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

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

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Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY quarterly

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

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SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

ADDITIONAL RESTRICTIONS None

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 10000

Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000000
XY TOLERANCE 0.000200000000000000000001
Z TOLERANCE 0.001
M TOLERANCE 1.9999999999999999e-007
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",2000000.0026166666],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 7.11.2

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME ROAD_CHARSTC_MLPST_ARC

* OBJECT TYPE composite

* OBJECT COUNT 416913

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ▶

FEATURE CLASS NAME ROAD_CHARSTC_MLPST_ARC

* FEATURE TYPE Simple

* GEOMETRY TYPE Polyline

* HAS TOPOLOGY FALSE

* FEATURE COUNT 416913

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

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ▶

MEASURE DESCRIPTION Horizontal accuracy, 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 Vertical accuracy, 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 ▶

DESCRIPTION Data Conversion Group maintains state road network and NCDOT LRS in a geodatabase.

PROCESS 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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CONTACT INSTRUCTIONS

Phone or e-mail.

[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION Data is prepared for publication. Dataset copied to web.

PROCESS 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

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[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION Run internal program to create co routes.

PROCESS 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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[Hide Process step ▲](#)

PROCESS STEP ▶

DESCRIPTION Metadata is updated 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 point of contact

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SOURCE DATA ▶

DESCRIPTION Data was originally acquired through digitizing of USGS 7.5 quad maps with scales of 1:24,000 and refined and updated using 1993 and 1998 DOQQ's.

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

[Hide Source data ▲](#)

[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

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[Hide Contact information ▲](#)

AVAILABLE FORMAT

NAME File Geodatabase Feature Class

VERSION 10.1 sp1

FILE DECOMPRESSION TECHNIQUE No compression applied

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

VERSION 10.1 sp1

FILE DECOMPRESSION TECHNIQUE No compression applied

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [ROAD_CHARSTC_MLPST_ARC ►](#)

* TYPE Feature Class

* ROW COUNT 416913

FIELD [DS_NBR ►](#)

* ALIAS Design Speed

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Design Speed; the maximum speed at which a vehicle can safely operate on the road

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 15

MAXIMUM VALUE 80

UNITS OF MEASURE MPH

Hide Field DS_NBR ▲

FIELD **ShieldType** ►

* ALIAS ShieldType

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Type of Route shield to use with Maxplex labing

DESCRIPTION SOURCE

NCDOT GIS

Hide Field ShieldType ▲

FIELD **TRRN_TYP_CD** ►

* ALIAS Terrain

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Type of Terrain, This is the type of terrain for the road segment

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Flat, Sight distances are generally long

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRRN_TYP_NM

VALUE 2

DESCRIPTION Rolling, Natural slopes rise above and fall below highway grade line

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRRN_TYP_NM

VALUE 3

DESCRIPTION Mountainous, Longitudinal and traverse changes in elevation of ground with respect to highway are abrupt

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRRN_TYP_NM

[Hide Field TRRN_TYP_CD ▲](#)

FIELD RTE_6_PRIM_CD ►

* ALIAS Route 6 Primary

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 6 primary code - co-route classification code

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 8

DESCRIPTION Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 6

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 2

DESCRIPTION Bypass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 5

DESCRIPTION East

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 7

DESCRIPTION Spur

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 0

DESCRIPTION Normal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 1

DESCRIPTION Alternate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

Hide Field RTE_6_PRIM_CD ▲

FIELD EndMp1 ►

* ALIAS EndMp1

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Milepost for route number 1.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field EndMp1 ▲

FIELD Route1 ►

* ALIAS Route1

* DATA TYPE String

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields:
"RTE_1_CLSS_CD", "RTE_1_PRIM_CD", "RTE_1_DDIR_CD", and "RTE_1_NBR".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Route1 ▲](#)

FIELD RTE_5_PRIM_CD ►

* ALIAS Route 5 Primary

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 5 primary code - co-route classification code

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 7

DESCRIPTION Spur

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 6

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 0

DESCRIPTION Normal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 5

DESCRIPTION East

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 8

DESCRIPTION Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 2

DESCRIPTION Bypass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 1

DESCRIPTION Alternate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

Hide Field RTE_5_PRIM_CD ▲

FIELD RTE_ID ►

* ALIAS Rte_Id

* DATA TYPE String

* WIDTH 10

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Ten digit code describing the route. Built by concatenation of these fields:
"RTE_1_CLSS_CD", "RTE_1_PRIM_CD", "RTE_1_DDIR_CD", "RTE_1_NBR", "MAINT_CNTY_CD".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field RTE_ID ▲](#)

FIELD End_Intersect ►

* ALIAS End_Intersect

* DATA TYPE String

* WIDTH 255

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Intersect Code is used to identify the route that crosses the end node. It uses the eight digit code for the route number or at the county line it will have the letter "C" followed by the county code for the next county.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE PSEUDO

DESCRIPTION Depicts a situation where there is no intersecting route or county boundary. The primary cause for this value is past route intersections; which have now been physically altered or have dropped off-system. Looped segments will also have PSEUDO nodes split at the mid-section of the loop.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE C00000##

DESCRIPTION Depicts a situation where the segment crosses a county boundary. Eight digit value starting with the character "C" and ending with the NCDOT county # (0-99). See MAINT_CNTY_CD attribute description in RdChar metadata for county # values.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE Route number

DESCRIPTION See ROUTE_ID attribute description

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE X-CROSS

DESCRIPTION Depicts a situation where the primary route crosses back over itself. An example would be a loop segment.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE DEAD-END

DESCRIPTION Depicts a situation where the state maintained service ends for a route segment. This could be a physical end to the pavement; or an end of state maintenance and the beginning of city/federal/local maintenance.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

[Hide Field End_Intersect ▲](#)

FIELD FCLTY_TYP_CD ►

* ALIAS Facility Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates operational characteristics of the road that cannot be derived from the LRS.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 4

DESCRIPTION GRADE SEPARATED RAMP

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FCLTY_TYP_CD

VALUE 3

DESCRIPTION COUPLET

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FCLTY_TYP_CD

VALUE 1

DESCRIPTION ONE_WAY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FCLTY_TYP_CD

Hide Field FCLTY_TYP_CD ▲

FIELD RTE_2_CLSS_CD ►

* ALIAS Route 2 Class

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 2 class code - co-route classification

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE LOC

DESCRIPTION 5-Local

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SP

DESCRIPTION 6-State Parks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RMP

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NA

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE I

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NC

DESCRIPTION NC Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE PRJ

DESCRIPTION Projected

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE FED

DESCRIPTION 7-Federal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE US

DESCRIPTION US Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SR

DESCRIPTION Secondary Road

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RST

DESCRIPTION Rest Area

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

Hide Field RTE_2_CLSS_CD ▲

FIELD SW_PVD_RGT_QTY ►

* ALIAS Paved Shoulder Width Right

* DATA TYPE Single

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The paved shoulder surface width for right shoulders.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 16

UNITS OF MEASURE Feet

Hide Field SW_PVD_RGT_QTY ▲

FIELD RTE_RMP_CD ►

* ALIAS Route Ramp Code

* DATA TYPE String

* WIDTH 10

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route ramp code - connection code, legacy data not populated

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE I&NC&SR

DESCRIPTION I&NC&SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE US&SR

DESCRIPTION US&SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I

DESCRIPTION I

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE NONE

DESCRIPTION Null

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I&US

DESCRIPTION I&US

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I&US&SR

DESCRIPTION I&US&SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE NC&SR

DESCRIPTION NC&SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I&NC&US

DESCRIPTION I&NC&US

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE NC

DESCRIPTION NC

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE US

DESCRIPTION US

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I&NC

DESCRIPTION I&NC

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I&SR

DESCRIPTION I&SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE I&NC&US&SR

DESCRIPTION I&NC&US&SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE SR

DESCRIPTION SR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

VALUE US&NC

DESCRIPTION US&NC

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Ramp Codes

Hide Field RTE_RMP_CD ▲

FIELD SHN_TYP_CD ►

* ALIAS Strategic Highway Network

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The military's Strategic Highway Network (STRAHNET), as defined in 23 CFR 470.107(b). Is part of the National Highway System.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Regular STRAHNET

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHN_TYP_CD

VALUE 2

DESCRIPTION Connector

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHN_TYP_CD

Hide Field SHN_TYP_CD ▲

FIELD MAINT_CNTY_CD ►

* ALIAS Maintenance County

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Maintenance county code - county responsible for maintenance

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 903

DESCRIPTION Tennessee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 85

DESCRIPTION Surry

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 60

DESCRIPTION Mitchell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 68

DESCRIPTION Pamlico

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 75

DESCRIPTION Randolph

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 50

DESCRIPTION Johnston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 86

DESCRIPTION Swain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 34

DESCRIPTION Franklin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 902

DESCRIPTION South Carolina

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 94

DESCRIPTION Watauga

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 18

DESCRIPTION Chatham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 47

DESCRIPTION Hyde

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 24

DESCRIPTION Craven

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 44

DESCRIPTION Henderson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 43

DESCRIPTION Haywood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 27

DESCRIPTION Dare

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 36

DESCRIPTION Gates

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 84

DESCRIPTION Stokes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 97

DESCRIPTION Wilson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 79

DESCRIPTION Rowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 96

DESCRIPTION Wilkes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 82

DESCRIPTION Scotland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 8

DESCRIPTION Bladen

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 14

DESCRIPTION Camden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 19

DESCRIPTION Cherokee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 52

DESCRIPTION Lee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 46

DESCRIPTION Hoke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 16

DESCRIPTION Caswell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 58

DESCRIPTION McDowell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 35

DESCRIPTION Gaston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 13

DESCRIPTION Caldwell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 5

DESCRIPTION Avery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 55

DESCRIPTION Macon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 59

DESCRIPTION Mecklenburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 48

DESCRIPTION Iredell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 81

DESCRIPTION Sampson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 69

DESCRIPTION Pasquotank

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 99

DESCRIPTION Yancey

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 95

DESCRIPTION Wayne

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 76

DESCRIPTION Richmond

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 11

DESCRIPTION Burke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 77

DESCRIPTION Robeson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 15

DESCRIPTION Carteret

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 64

DESCRIPTION New Hanover

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 49

DESCRIPTION Jackson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 9

DESCRIPTION Brunswick

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 40

DESCRIPTION Guilford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 90

DESCRIPTION Vance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 26

DESCRIPTION Currituck

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 39

DESCRIPTION Greene

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 41

DESCRIPTION Halifax

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 89

DESCRIPTION Union

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 12

DESCRIPTION Cabarrus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 904

DESCRIPTION Virginia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 3

DESCRIPTION Anson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 80

DESCRIPTION Rutherford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 91

DESCRIPTION Wake

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 38

DESCRIPTION Granville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 20

DESCRIPTION Chowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 63

DESCRIPTION Nash

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 70

DESCRIPTION Pender

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 61

DESCRIPTION Montgomery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 57

DESCRIPTION Martin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 93

DESCRIPTION Washington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 0

DESCRIPTION Alamance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 51

DESCRIPTION Jones

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 4

DESCRIPTION Ashe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 31

DESCRIPTION Durham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 6

DESCRIPTION Beaufort

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 23

DESCRIPTION Columbus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 53

DESCRIPTION Lenoir

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 66

DESCRIPTION Onslow

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 25

DESCRIPTION Cumberland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 54

DESCRIPTION Lincoln

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 1

DESCRIPTION Alexander

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 62

DESCRIPTION Moore

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 901

DESCRIPTION Georgia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 83

DESCRIPTION Stanly

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 42

DESCRIPTION Harnett

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 65

DESCRIPTION Northampton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 88

DESCRIPTION Tyrrell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 73

DESCRIPTION Pitt

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 71

DESCRIPTION Perquimans

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 28

DESCRIPTION Davidson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 33

DESCRIPTION Forsyth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 29

DESCRIPTION Davie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 72

DESCRIPTION Person

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 7

DESCRIPTION Bertie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 999

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 2

DESCRIPTION Alleghany

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 98

DESCRIPTION Yadkin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 78

DESCRIPTION Rockingham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 22

DESCRIPTION Cleveland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 67

DESCRIPTION Orange

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 37

DESCRIPTION Graham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 32

DESCRIPTION Edgecombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 87

DESCRIPTION Transylvania

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 74

DESCRIPTION Polk

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 21

DESCRIPTION Clay

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 45

DESCRIPTION Hertford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 92

DESCRIPTION Warren

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 17

DESCRIPTION Catawba

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 30

DESCRIPTION Duplin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 10

DESCRIPTION Buncombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 56

DESCRIPTION Madison

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

Hide Field MAINT_CNTY_CD ▲

FIELD PSTD_RTE_CD ►

* ALIAS Posted Route

* DATA TYPE String

* WIDTH 7

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Posted routes are secondary system routes where truck traffic with axle weights exceeding 13000 lbs. is prohibited by ordinance

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE Number

DESCRIPTION Ordinance number

Hide Field PSTD_RTE_CD ▲

FIELD Lane_Miles ►

* ALIAS LANE_MILES

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The milepost length multiplied by the number of lanes

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are calculated

Hide Field Lane_Miles ▲

FIELD To_Evnt_Pct ►

* ALIAS To_Evnt_Pct

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The ending measure for a segment referenced to G1FTSEG. Values will range from > 0 - 1.000000 for percentage.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 1

UNITS OF MEASURE Percent

Hide Field To_Evnt_Pct ▲

FIELD End_Intersect_Mp ►

* ALIAS End_Intersect_Mp

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

This attribute contains the milepost for the feature intersecting the ending of the underlying LRS_Arcs segment (see End Intersect description in Relevant Datasets).

DESCRIPTION SOURCE

NCDOT GIS

Hide Field End_Intersect_Mp ▲

FIELD SHS_TYP_CD ►

* ALIAS State Highway System

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Designates the section's classification per the State Highway System and rural/urban designation based on municipal population

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION National Park, Forest, Reservation

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 1

DESCRIPTION Rural Primary

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 11

DESCRIPTION Mun Ramp (Over 5000)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 0

DESCRIPTION Projected

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 2

DESCRIPTION Mun Primary (Over 5000)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 6

DESCRIPTION Mun Secondary (Under 5000)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 12

DESCRIPTION Mun Ramp (Under 5000)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 7

DESCRIPTION Local City Streets

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 10

DESCRIPTION Rural Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 3

DESCRIPTION Mun Primary (Under 5000)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 8

DESCRIPTION State Parks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 4

DESCRIPTION Rural Secondary

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

VALUE 5

DESCRIPTION Mun Secondary (Over 5000)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHS_TYP_NM

Hide Field SHS_TYP_CD ▲

FIELD RTE_STATUS_CD ►

* ALIAS Route Status

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route status code represents maintenance status of the dominant route

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE C

DESCRIPTION Under Construction Open

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Status Codes

VALUE N

DESCRIPTION Non-System

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Status Codes

VALUE O

DESCRIPTION Obliterated

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Status Codes

VALUE P

DESCRIPTION Proposed (TIP)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Status Codes

VALUE S

DESCRIPTION System

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Status Codes

VALUE U

DESCRIPTION Under Construction

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Status Codes

Hide Field RTE_STATUS_CD ▲

FIELD BegMp1 ►

* ALIAS BegMp1

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Begin Milepost for route number 1.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field BegMp1 ▲

FIELD TIER_CD ►

* ALIAS Tier

* DATA TYPE String

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The North Carolina Multimodal Investment Network classification values

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE R

DESCRIPTION REGIONAL

ENUMERATED DOMAIN VALUE DEFINITION SOURCE TIER CODE DOMAIN

VALUE N

DESCRIPTION NONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE TIER CODE DOMAIN

VALUE SB

DESCRIPTION SUBREGIONAL

ENUMERATED DOMAIN VALUE DEFINITION SOURCE TIER CODE DOMAIN

VALUE ST

DESCRIPTION STATEWIDE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE TIER CODE DOMAIN

Hide Field TIER_CD ▲

FIELD RTE_SUBCTGY_CD ►

* ALIAS Route Subcategory

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route Sub-Category Code - used for generating Microstation DGN data. This field should not be used to determine route direction or the number of lanes

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE RMP

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Sub-Category Codes

VALUE SVR

DESCRIPTION Service Road

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Sub-Category Codes

VALUE UNK

DESCRIPTION Unknown

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Sub-Category Codes

VALUE 2L

DESCRIPTION 2-Lane Undivided

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Sub-Category Codes

VALUE 4L

DESCRIPTION 4-Lane Undivided

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Sub-Category Codes

VALUE DCL

DESCRIPTION Divided Centerline

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Sub-Category Codes

Hide Field RTE_SUBCTGY_CD ▲

FIELD TRNLN_LFT_WID ►

* ALIAS Left Turn Lane Width

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The total width for left turning lanes.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 6

MAXIMUM VALUE 120

UNITS OF MEASURE Feet

Hide Field TRNLN_LFT_WID ▲

FIELD RTE_1_PRIM_CD ►

* ALIAS Route 1 Primary

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 1 primary code - dominant route classification code

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 8

DESCRIPTION Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 0

DESCRIPTION Normal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 6

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 7

DESCRIPTION Spur

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 1

DESCRIPTION Alternate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 5

DESCRIPTION East

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 9

DESCRIPTION Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 2

DESCRIPTION Bypass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

[Hide Field RTE_1_PRIM_CD ▲](#)

FIELD SRFC_WID ►

* ALIAS Surface Width

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The width of the road, either the paved surface, or surface from ditch to ditch on unpaved roads.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 9

MAXIMUM VALUE 999

UNITS OF MEASURE Feet

[Hide Field SRFC_WID ▲](#)

FIELD RVRS_ATRBT_IND ►

* ALIAS Reverse Attribute Indicator

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicator for when a generation(x) FTSEG is reversed from the G1 FTSEG line segment direction.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Boolean and NA Codes

VALUE 0

DESCRIPTION No

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Boolean and NA Codes

VALUE 1

DESCRIPTION Yes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Boolean and NA Codes

Hide Field RVRS_ATRBT_IND ▲

FIELD RTE_4_CLSS_CD ►

* ALIAS Route 4 Class

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 4 class code - co-route classification

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE PRJ

DESCRIPTION Projected

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NA

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RMP

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RST

DESCRIPTION Rest Area

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE FED

DESCRIPTION 7-Federal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SP

DESCRIPTION 6-State Parks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE I

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE LOC

DESCRIPTION 5-Local

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SR

DESCRIPTION Secondary Road

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE US

DESCRIPTION US Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NC

DESCRIPTION NC Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

Hide Field RTE_4_CLSS_CD ▲

FIELD RTE_6_NBR ►

* ALIAS Route 6 Number

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 6 number - co-route number

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

Hide Field RTE_6_NBR ▲

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 ▲

FIELD RTE_4_DDIR_CD ►

* ALIAS Route 4 Direction

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 4 direction code - co-route direction

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 6

DESCRIPTION Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 0

DESCRIPTION Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 8

DESCRIPTION Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 9

DESCRIPTION Counter-Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 4

DESCRIPTION Southbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 5

DESCRIPTION Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 3

DESCRIPTION Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

Hide Field RTE_4_DDIR_CD ▲

FIELD RTE_5_START ►

* ALIAS Route 5 Start

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 5 start - co-route start indicator

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 0

DESCRIPTION Not start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

Hide Field RTE_5_START ▲

FIELD REVDOK_TYP_CD ►

* ALIAS Revision Document Type

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Revision document type code - last reference source used for geometric revisions.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE A

DESCRIPTION Aerial Photo

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE P

DESCRIPTION Parcels

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE N

DESCRIPTION Not-Verified

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE G

DESCRIPTION GPS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE L

DESCRIPTION Plat

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE F

DESCRIPTION Field Research

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE C

DESCRIPTION Local Centerline

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

VALUE 0

DESCRIPTION Other

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Revision Document Codes

Hide Field REVDOK_TYP_CD ▲

FIELD MP_Length ►

* ALIAS MP_LENGTH

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The Ending Milepost minus the Beginning Milepost of the dominant route. This length incorporates 3D measures generated from LIDAR data

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are calculated

Hide Field MP_Length ▲

FIELD Route3 ►

* ALIAS Route3

* DATA TYPE String

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_3_CLSS_CD", "RTE_3_PRIM_CD", "RTE_3_DDIR_CD", and "RTE_3_NBR".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Route3 ▲](#)

FIELD Route2 ►

- * ALIAS Route2
- * DATA TYPE String
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_2_CLSS_CD", "RTE_2_PRIM_CD", "RTE_2_DDIR_CD", and "RTE_2_NBR".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Route2 ▲](#)

FIELD RTE_4_NBR ►

- * ALIAS Route 4 Number
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Route 4 number - co-route number

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

[Hide Field RTE_4_NBR ▲](#)

FIELD RTE_3_START ►

* ALIAS Route 3 Start

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 3 start - co-route start indicator

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 0

DESCRIPTION Not start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

Hide Field RTE_3_START ▲

FIELD TRCK_RTE_TYP_CD ►

* ALIAS Truck Route

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Routes designated for use by dimensioned commercial vehicles under the Surface Transportation Assistance Act (STAA) of 1982. No data indicates that trucks are allowed on the route without restrictions. Data are current at time of publication, for more up to date data, please see the official truck information available at: <https://connect.ncdot.gov/business/trucking/Pages/Truck-Network-and-Restrictions.aspx>

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 4

DESCRIPTION Not a Parkway- Trucks/Commercial Vehicles Prohibited during specific periods; not a designated Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRCK_RTE_TYP_NM

VALUE 3

DESCRIPTION Not a Parkway- Trucks/Commercial Vehicles Prohibited

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRCK_RTE_TYP_NM

VALUE 2

DESCRIPTION Parkway- Trucks/Commercial Vehicles Prohibited

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRCK_RTE_TYP_NM

VALUE 5

DESCRIPTION Designated Truck Route (Federally approved)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TRCK_RTE_TYP_NM

[Hide Field TRCK_RTE_TYP_CD ▲](#)

[FIELD SPD_LMT_TYP_CD ►](#)

* ALIAS Speed Limit

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

"All maximum speed limits are established by North Carolina General Statute 20-141 (b) as being 35 miles per hour (MPH) for all vehicles within the corporate limits of a municipality and 55 MPH for all vehicles outside the corporate limits of a municipality. However, North Carolina General Statutes 20-141 (d) and 20-141 (f) allow the North Carolina Department of Transportation (NCDOT) to change maximum speed limits on State Highway System (SHS) roads following a traffic engineering study. Speed limits established by incorporated municipalities on non-SHS routes are not included in this data."

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 35 MPH

DESCRIPTION 35 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 10 MPH

DESCRIPTION 10 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 20 MPH

DESCRIPTION 20 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 40 MPH

DESCRIPTION 40 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 60 MPH

DESCRIPTION 60 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 25 MPH

DESCRIPTION 25 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 65 MPH

DESCRIPTION 65 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 15 MPH

DESCRIPTION 15 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 45 MPH

DESCRIPTION 45 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 30 MPH

DESCRIPTION 30 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 50 MPH

DESCRIPTION 50 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 55 MPH

DESCRIPTION 55 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

VALUE 70 MPH

DESCRIPTION 70 MPH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPD_LMT_TYP_NM

[Hide Field SPD_LMT_TYP_CD ▲](#)

FIELD [ADTN_DCMT_ID ►](#)

* ALIAS Addition Document Identifier

* DATA TYPE String

* WIDTH 30

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The source document number that authorized the addition to the state maintained system.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field ADTN_DCMT_ID ▲](#)

FIELD [Route5 ►](#)

* ALIAS Route5

* DATA TYPE String

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields:
"RTE_5_CLSS_CD", "RTE_5_PRIM_CD", "RTE_5_DDIR_CD", and "RTE_5_NBR".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Route5 ▲](#)

FIELD RU_PPLTN_TYP_CD ►

* ALIAS Rural Urban Population Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The population grouping of the smooth boundary or municipality that the road segment is located within (includes unincorporated extensions).

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 2

DESCRIPTION Rural: Incorporated place outside urban area population: 2,500 to 4,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

VALUE 4

DESCRIPTION Urban: Incorporated place plus unincorporated extensions population: 25,000 to 49,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

VALUE 3

DESCRIPTION Urban: Incorporated place plus unincorporated extensions population: 5,000 to 24,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

VALUE 7

DESCRIPTION Urbanized: Central city plus incorporated and unincorporated areas population: 200,000 and over

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

VALUE 0

DESCRIPTION Rural: Outside urban areas

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

VALUE 6

DESCRIPTION Urbanized: Central city plus incorporated and unincorporated areas population: 100,000 to 199,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

VALUE 5

DESCRIPTION Urbanized: Central city plus incorporated and unincorporated areas population: 50,000 to 99,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_PPLTN_TYP_NM

Hide Field RU_PPLTN_TYP_CD ▲

FIELD TRNLN_LFT_TYP_CD ►

* ALIAS Left Turn Lane

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Describes the peak period left turning lane situation. No data indicates that the section of road has no left turn lanes.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION MULTI_TURN_LANE_OR_BAYS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

VALUE 5

DESCRIPTION NO_TURN_DUR_PEAK_TIME

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

VALUE 3

DESCRIPTION SINGLE_TURN_BAY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

VALUE 2

DESCRIPTION CONTINUOUS_TURN_LANE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

Hide Field TRNLN_LFT_TYP_CD ▲

FIELD RTE_5_NBR ►

* ALIAS Route 5 Number

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 5 number - co-route number

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

Hide Field RTE_5_NBR ▲

FIELD NBR_LANE_QTY ►

* ALIAS Number of Lanes

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The number of through lanes

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES 0 to 16 lanes

[Hide Field NBR_LANE_QTY ▲](#)

FIELD RTE_1_START ►

* ALIAS Route 1 Start

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 1 start - dominant route start indicator

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 1

DESCRIPTION Start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 0

DESCRIPTION Not start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

Hide Field RTE_1_START ▲

FIELD MLTRY_BASE_CD ►

* ALIAS Military Base

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The military base name for the STRAHNET route.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 5

DESCRIPTION Cherry Point Marine Air Station

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

VALUE 1

DESCRIPTION Pope Air Force Base

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

VALUE 3

DESCRIPTION Fort Bragg Army Base

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

VALUE 4

DESCRIPTION Camp Lejeune Marine Base

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

VALUE 7

DESCRIPTION Elizabeth City Coast Guard Air Station

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

VALUE 6

DESCRIPTION New River Marine Air Station

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

VALUE 2

DESCRIPTION Seymour Johnson Air Force Base

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MLTRY_BASE_CD

Hide Field MLTRY_BASE_CD ▲

FIELD STREET_NAME ►

* ALIAS Street Name

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route classification and route number

DESCRIPTION SOURCE

NCDOT GIS

Hide Field STREET_NAME ▲

FIELD OWNR_TYP_CD ►

* ALIAS Owner

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Identifies the owner of all roads open to public travel. No data indicates that the ownership is specified by route class.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 2

DESCRIPTION COUNTY_HWY , County Highway Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 66

DESCRIPTION NAT_PARK_SERVICE , National Park Service

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 72

DESCRIPTION AIR_FORCE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 32

DESCRIPTION LOCAL_TOLL , Local Toll Authority

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 67

DESCRIPTION TVA , Tennessee Valley Authority

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 80

DESCRIPTION OTHER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 25

DESCRIPTION OTH_LOCAL , Other Local Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 12

DESCRIPTION LOCAL_PFR , Local Park, Forest, or Reservation Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 73

DESCRIPTION NAVY_MARINES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 74

DESCRIPTION ARMY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 64

DESCRIPTION US_FOREST_SERVICE , U.S. Forest Service

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 68

DESCRIPTION BLM , Bureau of Land Management

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 63

DESCRIPTION B_FISH_WILDLIFE , Bureau of Fish and Wildlife

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 69

DESCRIPTION B_RECLAMATION , Bureau of Reclamation

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 70

DESCRIPTION CORPS_ENGINEERS , Corps of Engineers

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 26

DESCRIPTION PRIVATE , Private (other than Railroad)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 62

DESCRIPTION B_INDIAN_AFFAIRS , Bureau of Indian Affairs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 3

DESCRIPTION TOWN_HWY , Town or Township Highway Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 31

DESCRIPTION STATE_TOLL , State Toll Authority

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 11

DESCRIPTION STATE_PFR , State Park, Forest, or Reservation Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 21

DESCRIPTION OTH_STATE , Other State Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 50

DESCRIPTION INDIAN_TRIBE_NAT , Indian Tribe Nation

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 27

DESCRIPTION RAILROAD , Railroad

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 40

DESCRIPTION OTH_PUBLIC , Other Public Instrumentality (e.g., Airport, School, University)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 4

DESCRIPTION CITY_HWY , City or Municipal Highway Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

VALUE 60

DESCRIPTION OTH_FEDERAL , Other Federal Agency

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FED_DMN_TYP_NM

Hide Field OWNR_TYP_CD ▲

FIELD SHLDR_LFT_TYP_CD ►

* ALIAS Shoulder Type Left

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates the type of left shoulder material.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 2

DESCRIPTION GRAVEL_OR_STONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_LFT_TYP_NM

VALUE 4

DESCRIPTION CURB_BITUMINOUS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_LFT_TYP_NM

VALUE 1

DESCRIPTION GRASS_OR_SOD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_LFT_TYP_NM

VALUE 6

DESCRIPTION CURB_CONCRETE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_LFT_TYP_NM

VALUE 5

DESCRIPTION CONCRETE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_LFT_TYP_NM

VALUE 3

DESCRIPTION BITUMINOUS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_LFT_TYP_NM

Hide Field SHLDR_LFT_TYP_CD ▲

FIELD HOV_TYP_CD ►

* ALIAS High Occupancy Vehicle Lane Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The type of lanes used for HOV exclusively or during specified time periods.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Section has exclusive HOV lanes (no other use permitted)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:HOV_TYP_NM

VALUE 2

DESCRIPTION Normal through lane(s) used for exclusive HOV in specified time periods.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:HOV_TYP_NM

VALUE 3

DESCRIPTION Shoulder/parking lane(s) used for exclusive HOV in specific time periods

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:HOV_TYP_NM

Hide Field HOV_TYP_CD ▲

FIELD RTE_1_CLSS_CD ►

* ALIAS Route 1 Class

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 1 class code - dominant route classification

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE RMP

DESCRIPTION Ramp or 8 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE FED

DESCRIPTION 7-Federal or 7 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE I

DESCRIPTION Interstate or 1 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE LOC

DESCRIPTION 5-Local or 5 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NA

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SP

DESCRIPTION 6-State Parks or 6 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RST

DESCRIPTION Rest Area or 8 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE PRJ

DESCRIPTION Projected or 9 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NC

DESCRIPTION NC Route or 3 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SR

DESCRIPTION Secondary Road or 4 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE US

DESCRIPTION US Route or 2 for the 8 or 10 digit route code

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

Hide Field RTE_1_CLSS_CD ▲

FIELD Route4 ►

* ALIAS Route4

* DATA TYPE String

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields:
"RTE_4_CLSS_CD", "RTE_4_PRIM_CD", "RTE_4_DDIR_CD", and "RTE_4_NBR".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Route4 ▲](#)

FIELD BegMp5 ►

* ALIAS BegMp5

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Begin Milepost for route number 5.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field BegMp5 ▲](#)

FIELD SRFC_DTL_TYP_CD ►

* ALIAS Surface Detail

* DATA TYPE String

* WIDTH 10

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Detailed surface type values. The data is collected from petitions and municipal agreements for the Pavement Management Unit.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE S4.75A

DESCRIPTION S4.75A

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE S12.5B

DESCRIPTION S12.5B

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE S9.5A

DESCRIPTION S9.5A

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE S9.5B

DESCRIPTION S9.5B

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE S12.5C

DESCRIPTION S12.5C

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE CRCP

DESCRIPTION Continuously reinforced concrete pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE JCP

DESCRIPTION Jointed Concrete Pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE I-2

DESCRIPTION I-2

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE I-1

DESCRIPTION I-1

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE AST

DESCRIPTION AST

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE HDS

DESCRIPTION Heavy Duty Surface

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE S12.5D

DESCRIPTION S12.5D

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE ASPHALT

DESCRIPTION Asphalt, Hot Mix Asphalt, Plant Mix Asphalt

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE S9.5C

DESCRIPTION S9.5C

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE SF9.5A

DESCRIPTION SF9.5A

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE BST

DESCRIPTION BST

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

VALUE GRAVEL

DESCRIPTION Gravel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_DTL_TYP_NM

Hide Field SRFC_DTL_TYP_CD ▲

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 Route6 ►

* ALIAS Route6

* DATA TYPE String

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields:
"RTE_6_CLSS_CD", "RTE_6_PRIM_CD", "RTE_6_DDIR_CD", and "RTE_6_NBR".

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Route6 ▲](#)

FIELD HOV_LN_CNT ►

* ALIAS High Occupancy Vehicle Lane Count

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The number of lanes used for HOV

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 9

UNITS OF MEASURE Lane

[Hide Field HOV_LN_CNT ▲](#)

FIELD RTE_5_DDIR_CD ►

* ALIAS Route 5 Direction

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 5 direction code - co-route direction

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 4

DESCRIPTION Southbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 0

DESCRIPTION Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 8

DESCRIPTION Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 9

DESCRIPTION Counter-Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 5

DESCRIPTION Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 6

DESCRIPTION Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 3

DESCRIPTION Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

Hide Field RTE_5_DDIR_CD ▲

FIELD RTE_2_PRIM_CD ►

* ALIAS Route 2 Primary

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 2 primary code - co-route classification code

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 6

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 9

DESCRIPTION Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 7

DESCRIPTION Spur

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 0

DESCRIPTION Normal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 2

DESCRIPTION Bypass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 5

DESCRIPTION East

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 8

DESCRIPTION Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 1

DESCRIPTION Alternate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

Hide Field RTE_2_PRIM_CD ▲

FIELD MDN_WID ►

* ALIAS Median Width

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates the total median width from between the inside edges of surface pavement. For roads that are represented as divided in the LRS, half of the median width is stored on each side of the road.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 999

UNITS OF MEASURE Feet

Hide Field MDN_WID ▲

FIELD EndMp4 ►

* ALIAS EndMp4

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Milepost for route number 4.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field EndMp4 ▲

FIELD ACS_CNTRL_TYP_CD ►

* ALIAS Access Control

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Used to indicate where some degree of control of through traffic movement is made to a road. No data indicates that the section of road has no access control (free movement with intersecting roads and driveways).

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 3

DESCRIPTION Full: PREFERENCE HAS BEEN GIVEN TO THROUGH TRAFFIC MOVMENTS BY PROVIDING INTERCHANGES WITH SELECTED ROADS, BY PROHIBITING CROSSINGS AT GRADE, AND BY PROHIBITING DIRECT DRIVEWAY CONNECTIONS.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ACS_CNTRL_TYP_NM

VALUE 2

DESCRIPTION Partial: PREFERENCE HAS BEEN GIVEN TO THROUGH TRAFFIC MOVEMENT. IN ADDITION TO INTERCHANGES THERE MAY BE SOME CROSSING AT GRADE WITH PUBLIC ROADS, BUT DIRECT PRIVATE DRIVEWAY CONNECTIONS HAVE BEEN MINIMIZED.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ACS_CNTRL_TYP_NM

Hide Field ACS_CNTRL_TYP_CD ▲

FIELD TOLL_TYP_CD ►

* ALIAS TOLL_TYP_CD

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Used to identify the type of toll road

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Regular Toll

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TOLL_TYP_TYP_NM

VALUE 2

DESCRIPTION HOT Lanes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TOLL_TYP_TYP_NM

Hide Field TOLL_TYP_CD ▲

FIELD RTE_4_START ►

* ALIAS Route 4 Start

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 4 start - co-route start indicator

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 1

DESCRIPTION Start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 0

DESCRIPTION Not start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

Hide Field RTE_4_START ▲

FIELD RTE_3_PRIM_CD ►

* ALIAS Route 3 Primary

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 3 primary code - co-route classification code

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 2

DESCRIPTION Bypass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 1

DESCRIPTION Alternate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 6

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 8

DESCRIPTION Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 0

DESCRIPTION Normal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 7

DESCRIPTION Spur

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 5

DESCRIPTION East

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 9

DESCRIPTION Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

Hide Field RTE_3_PRIM_CD ▲

FIELD TRNLN_RGT_WID ►

* ALIAS Right Turn Lane Width

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The total width for right turning lanes.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 6

MAXIMUM VALUE 120

UNITS OF MEASURE Feet

Hide Field TRNLN_RGT_WID ▲

FIELD MaxMp1 ►

* ALIAS MaxMp1

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Maxium milepost for that route within that county

DESCRIPTION SOURCE

NCDOT GIS

Hide Field MaxMp1 ▲

FIELD SMPL_ID_NBR ►

* ALIAS HPMS Sample ID Number

* DATA TYPE Integer

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

An identification number for the HPMS samples.

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Numbers 100000 to 103123

[Hide Field SMPL_ID_NBR ▲](#)

FIELD PPLTN_GRP_TYP_CD ►

* ALIAS Population Group Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The population grouping of the municipality that the road segment is located within.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 6

DESCRIPTION 25,000 to 49,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 4

DESCRIPTION 5,000 to 9,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 1

DESCRIPTION Under 1,000 Population

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 2

DESCRIPTION 1000 to 2,499

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 5

DESCRIPTION 10,000 to 24,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 3

DESCRIPTION 2,500 to 4,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 7

DESCRIPTION 50,000 to 99,999

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

VALUE 8

DESCRIPTION 100,000 and over

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PPLTN_GRP_TYP_NM

Hide Field PPLTN_GRP_TYP_CD ▲

FIELD Beg_Intersect_Mp ►

* ALIAS Beg_Intersect_Mp

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

This attribute contains the milepost for the feature intersecting the beginning of the underlying LRS_Arcs segment (see Beg Intersect description in Relevant Datasets).

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field Beg_Intersect_Mp ▲](#)

FIELD Frm_Evnt_Pct ►

* ALIAS Frm_Evnt_Pct

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The beginning measure for a segment referenced to G1FTSEG.

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Values will range from 0 - < 1.000000 for percentage.

[Hide Field Frm_Evnt_Pct ▲](#)

FIELD BegMp3 ►

* ALIAS BegMp3

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Begin Milepost for route number 3.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field BegMp3 ▲](#)

FIELD BegMp2 ►

- * ALIAS BegMp2
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Begin Milepost for route number 2.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field BegMp2 ▲

FIELD IMP_DCMT_TYP_CD ►

- * ALIAS Improvement Document Type
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The type of source document that authorized the improvement.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 5

DESCRIPTION RESURFACING_Package

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMP_DCMT_TYP_CD

VALUE 4

DESCRIPTION OTHER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMP_DCMT_TYP_CD

VALUE 2

DESCRIPTION TRANSPORTATION_IMPROVEMENT_PROJECT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMP_DCMT_TYP_CD

VALUE 6

DESCRIPTION Paving_Report

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMP_DCMT_TYP_CD

Hide Field IMP_DCMT_TYP_CD ▲

FIELD ADTN_DCMT_TYP_CD ►

* ALIAS Addition Document

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The type of source document that authorized the addition to the state maintained system.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 3

DESCRIPTION MUNICIPAL_AGREEMENT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ADTN_DCMT_TYP_CD

VALUE 5

DESCRIPTION BOT Correction

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ADTN_DCMT_TYP_CD

VALUE 2

DESCRIPTION TRANSPORTATION_IMPROVEMENT_PROJECT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ADTN_DCMT_TYP_CD

VALUE 4

DESCRIPTION OTHER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ADTN_DCMT_TYP_CD

VALUE 1

DESCRIPTION PETITION

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:ADTN_DCMT_TYP_CD

Hide Field ADTN_DCMT_TYP_CD ▲

FIELD BegMp4 ►

* ALIAS BegMp4

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Begin Milepost for route number 4.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field BegMp4 ▲

FIELD NHS_DT ►

* ALIAS NHS_DT

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The date that the NHS section was officially approved. Month and year are required for HPMS.

DESCRIPTION SOURCE

memos from the Transportation Planning Branch,
<http://www.ncdot.gov/planning/development/TIP/nhs/>

Hide Field NHS_DT ▲

FIELD URBN_ID_CD ►

* ALIAS Urban Identifier

* DATA TYPE String

* WIDTH 6

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Urban Identity Code, US Census Bureaus 5 digit urbanized area code

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 26686

DESCRIPTION ELIZABETH_CITY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 38269

DESCRIPTION HENDERSON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 35164

DESCRIPTION GREENSBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 81199

DESCRIPTION SHELBY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 9055

DESCRIPTION BOONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 3358

DESCRIPTION ASHEVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE Null

DESCRIPTION Rural (Outside Urban Area)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 86707

DESCRIPTION TARBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 26119

DESCRIPTION EDENTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 73261

DESCRIPTION CAMPO (RALEIGH)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 73234

DESCRIPTION RAEFORD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 59815

DESCRIPTION MOUNT_AIRY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 66592

DESCRIPTION OXFORD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 26848

DESCRIPTION ELKIN

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 95833

DESCRIPTION WILMINGTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 81955

DESCRIPTION SILERCITY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 92404

DESCRIPTION WASHINGTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 61840

DESCRIPTION NEW_BERN

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 30331

DESCRIPTION FOREST_CITY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 59032

DESCRIPTION MOORESVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 76501

DESCRIPTION ROXBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 982

DESCRIPTION ALBEMARLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 27415

DESCRIPTION EMERALD_ISLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 95509

DESCRIPTION WILLIAMSTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 94483

DESCRIPTION WESTPORT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 63946

DESCRIPTION NORTH_WILKSBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 37675

DESCRIPTION HAVELOCK

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 32652

DESCRIPTION GASTONIA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 49501

DESCRIPTION LEXINGTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 91108

DESCRIPTION WADESBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 74152

DESCRIPTION REIDSVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 3331

DESCRIPTION ASHEBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 25039

DESCRIPTION DUNN

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 83197

DESCRIPTION SOUTHERN_PINES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 48178

DESCRIPTION LAURINBURG

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 31384

DESCRIPTION FRANKLIN

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 11728

DESCRIPTION BURLINGTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 15670

DESCRIPTION MUMPO (CHARLOTTE)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 54199

DESCRIPTION MANTEO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 17425

DESCRIPTION CLAYTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 52066

DESCRIPTION LUMBERTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 12025

DESCRIPTION BUTNER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 75448

DESCRIPTION ROANOKE_RAPIDS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 78877

DESCRIPTION SANFORD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 13942

DESCRIPTION CAROLINASH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 38809

DESCRIPTION HIGH_POINT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 75988

DESCRIPTION ROCKY_MOUNT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 42400

DESCRIPTION JACKSONVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 84574

DESCRIPTION STATESVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 5861

DESCRIPTION CHERRYVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 17992

DESCRIPTION CLINTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 49987

DESCRIPTION LINCOLNTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 82522

DESCRIPTION SMITHFIELD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 78391

DESCRIPTION SALISBURY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 45208

DESCRIPTION KINGS_MOUNTAIN

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 44965

DESCRIPTION KILL_DEVIL_HILL

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 95914

DESCRIPTION WILSON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 25228

DESCRIPTION DURHAM

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 96670

DESCRIPTION WINSTON_SALEM

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 21664

DESCRIPTION CULLOWHEE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 45397

DESCRIPTION KINSTON

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 59194

DESCRIPTION MOREHEAD_CITY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 35380

DESCRIPTION GREENVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 19558

DESCRIPTION CONCORD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 54631

DESCRIPTION MARION

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 40510

DESCRIPTION HUBERT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 94996

DESCRIPTION WHITEVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 75772

DESCRIPTION ROCKINGHAM

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 26092

DESCRIPTION EDEN

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 38647

DESCRIPTION HIC_NE_CON (HICKORY)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 29440

DESCRIPTION FAYETTEVILLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 64459

DESCRIPTION OAK_ISLAND

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 33814

DESCRIPTION GOLDSBORO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

VALUE 10027

DESCRIPTION BREVARD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:RU_ID_TYP_NM

Hide Field URBN_ID_CD ▲

FIELD RTE_2_DDIR_CD ►

* ALIAS Route 2 Direction

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 2 direction code - co-route direction

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION Counter-Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 3

DESCRIPTION Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 6

DESCRIPTION Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 5

DESCRIPTION Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 4

DESCRIPTION Southbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 8

DESCRIPTION Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 0

DESCRIPTION Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

Hide Field RTE_2_DDIR_CD ▲

FIELD RTE_3_DDIR_CD ►

* ALIAS Route 3 Direction

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 3 direction code - co-route direction

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 0

DESCRIPTION Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 4

DESCRIPTION Southbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 9

DESCRIPTION Counter-Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 8

DESCRIPTION Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 5

DESCRIPTION Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 3

DESCRIPTION Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 6

DESCRIPTION Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

Hide Field RTE_3_DDIR_CD ▲

FIELD SHLDR_WID_RGT_QTY ►

* ALIAS Shoulder Width Right

* DATA TYPE Single

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The total shoulder width for right shoulders. Includes paved and unpaved shoulders.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 30

UNITS OF MEASURE Feet

Hide Field SHLDR_WID_RGT_QTY ▲

FIELD RTE_4_PRIM_CD ►

* ALIAS Route 4 Primary

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 4 primary code - co-route classification code

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 0

DESCRIPTION Normal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 5

DESCRIPTION East

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 2

DESCRIPTION Bypass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 1

DESCRIPTION Alternate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 9

DESCRIPTION Business

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 6

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 7

DESCRIPTION Spur

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 8

DESCRIPTION Truck Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Primary Codes

Hide Field RTE_4_PRIM_CD ▲

FIELD LOC_2_CNTY_CD ►

* ALIAS Location County 2

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Location 2 county code - additional county containing the feature (for use on county boundary)

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 19

DESCRIPTION Cherokee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 89

DESCRIPTION Union

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 53

DESCRIPTION Lenoir

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 9

DESCRIPTION Brunswick

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 17

DESCRIPTION Catawba

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 15

DESCRIPTION Carteret

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 32

DESCRIPTION Edgecombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 69

DESCRIPTION Pasquotank

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 70

DESCRIPTION Pender

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 26

DESCRIPTION Currituck

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 49

DESCRIPTION Jackson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 78

DESCRIPTION Rockingham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 38

DESCRIPTION Granville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 2

DESCRIPTION Alleghany

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 7

DESCRIPTION Bertie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 25

DESCRIPTION Cumberland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 4

DESCRIPTION Ashe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 20

DESCRIPTION Chowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 73

DESCRIPTION Pitt

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 903

DESCRIPTION Tennessee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 999

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 13

DESCRIPTION Caldwell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 28

DESCRIPTION Davidson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 40

DESCRIPTION Guilford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 94

DESCRIPTION Watauga

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 58

DESCRIPTION McDowell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 77

DESCRIPTION Robeson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 65

DESCRIPTION Northampton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 22

DESCRIPTION Cleveland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 75

DESCRIPTION Randolph

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 63

DESCRIPTION Nash

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 33

DESCRIPTION Forsyth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 44

DESCRIPTION Henderson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 87

DESCRIPTION Transylvania

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 64

DESCRIPTION New Hanover

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 3

DESCRIPTION Anson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 88

DESCRIPTION Tyrrell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 71

DESCRIPTION Perquimans

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 51

DESCRIPTION Jones

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 57

DESCRIPTION Martin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 8

DESCRIPTION Bladen

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 10

DESCRIPTION Buncombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 48

DESCRIPTION Iredell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 901

DESCRIPTION Georgia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 76

DESCRIPTION Richmond

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 93

DESCRIPTION Washington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 35

DESCRIPTION Gaston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 96

DESCRIPTION Wilkes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 97

DESCRIPTION Wilson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 42

DESCRIPTION Harnett

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 11

DESCRIPTION Burke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 16

DESCRIPTION Caswell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 45

DESCRIPTION Hertford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 67

DESCRIPTION Orange

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 86

DESCRIPTION Swain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 47

DESCRIPTION Hyde

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 50

DESCRIPTION Johnston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 18

DESCRIPTION Chatham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 52

DESCRIPTION Lee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 36

DESCRIPTION Gates

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 24

DESCRIPTION Craven

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 30

DESCRIPTION Duplin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 0

DESCRIPTION Alamance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 92

DESCRIPTION Warren

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 41

DESCRIPTION Halifax

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 902

DESCRIPTION South Carolina

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 90

DESCRIPTION Vance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 904

DESCRIPTION Virginia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 27

DESCRIPTION Dare

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 68

DESCRIPTION Pamlico

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 23

DESCRIPTION Columbus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 61

DESCRIPTION Montgomery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 80

DESCRIPTION Rutherford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 59

DESCRIPTION Mecklenburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 31

DESCRIPTION Durham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 74

DESCRIPTION Polk

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 55

DESCRIPTION Macon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 79

DESCRIPTION Rowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 14

DESCRIPTION Camden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 81

DESCRIPTION Sampson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 46

DESCRIPTION Hoke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 29

DESCRIPTION Davie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 83

DESCRIPTION Stanly

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 72

DESCRIPTION Person

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 60

DESCRIPTION Mitchell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 62

DESCRIPTION Moore

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 66

DESCRIPTION Onslow

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 37

DESCRIPTION Graham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 39

DESCRIPTION Greene

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 1

DESCRIPTION Alexander

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 98

DESCRIPTION Yadkin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 12

DESCRIPTION Cabarrus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 95

DESCRIPTION Wayne

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 34

DESCRIPTION Franklin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 91

DESCRIPTION Wake

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 85

DESCRIPTION Surry

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 21

DESCRIPTION Clay

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 82

DESCRIPTION Scotland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 54

DESCRIPTION Lincoln

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 99

DESCRIPTION Yancey

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 56

DESCRIPTION Madison

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 43

DESCRIPTION Haywood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 6

DESCRIPTION Beaufort

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 84

DESCRIPTION Stokes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 5

DESCRIPTION Avery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

Hide Field LOC_2_CNTY_CD ▲

FIELD RTE_2_NBR ►

* ALIAS Route 2 Number

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 2 number - co-route number

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

Hide Field RTE_2_NBR ▲

FIELD LUPD_F_DATE ►

* ALIAS Last Update Feature Date

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Last update F(eature) date - the most recent edit to the line features geometry

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Date

Hide Field LUPD_F_DATE ▲

FIELD SHLDR_RGT_TYP_CD ►

* ALIAS Shoulder Type Right

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates the type of right shoulder material.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION GRASS_OR_SOD

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_RGT_TYP_NM

VALUE 4

DESCRIPTION CURB_BITUMINOUS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_RGT_TYP_NM

VALUE 6

DESCRIPTION CURB_CONCRETE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_RGT_TYP_NM

VALUE 3

DESCRIPTION BITUMINOUS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_RGT_TYP_NM

VALUE 2

DESCRIPTION GRAVEL_OR_STONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_RGT_TYP_NM

VALUE 5

DESCRIPTION CONCRETE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SHLDR_RGT_TYP_NM

Hide Field SHLDR_RGT_TYP_CD ▲

FIELD PVMT_QLTY_TYP_CD ►

* ALIAS Pavement Quality

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A general assessment of the pavement condition at the time that the road is added to the system.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE GOOD

DESCRIPTION Good

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PVMT_QLTY_TYP_NM

VALUE FAIR

DESCRIPTION Fair

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PVMT_QLTY_TYP_NM

VALUE EXCELLENT

DESCRIPTION Excellent

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PVMT_QLTY_TYP_NM

VALUE POOR

DESCRIPTION Poor

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:PVMT_QLTY_TYP_NM

Hide Field PVMT_QLTY_TYP_CD ▲

FIELD Beg_Intersect ►

* ALIAS Beg_Intersect

* DATA TYPE String

* WIDTH 255

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Begin Intersect Code is used to identify the route that crosses the end node. It uses the eight digit code for the route number or at the county line it will have the letter "C" followed by the county code for the next county.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE Route number

DESCRIPTION See ROUTE_ID attribute description

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE PSEUDO

DESCRIPTION Depicts a situation where there is no intersecting route or county boundary. The primary cause for this value is past route intersections; which have now been physically altered or have dropped off-system. Looped segments will also have PSEUDO nodes split at the mid-section of the loop.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE C00000##

DESCRIPTION Depicts a situation where the segment crosses a county boundary. Eight digit value starting with the character "C" and ending with the NCDOT county # (0-99). See MAINT_CNTY_CD attribute description in RdChar metadata for county # values.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE DEAD-END

DESCRIPTION Depicts a situation where the state maintained service ends for a route segment. This could be a physical end to the pavement; or an end of state maintenance and the beginning of city/federal/local maintenance.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

VALUE X-CROSS

DESCRIPTION Depicts a situation where the primary route crosses back over itself. An example would be a loop segment.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT GIS

Hide Field Beg_Intersect ▲

FIELD RTE_3_CLSS_CD ►

* ALIAS Route 3 Class

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 3 class code - co-route classification

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE NA

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE LOC

DESCRIPTION 5-Local

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RMP

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE I

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE US

DESCRIPTION US Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SR

DESCRIPTION Secondary Road

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE FED

DESCRIPTION 7-Federal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NC

DESCRIPTION NC Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE PRJ

DESCRIPTION Projected

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SP

DESCRIPTION 6-State Parks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RST

DESCRIPTION Rest Area

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

Hide Field RTE_3_CLSS_CD ▲

FIELD IMPTYP_DT ►

* ALIAS Improvement Type Date

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The date that the section of road was last improved

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field IMPTYP_DT ▲](#)

FIELD FC_TYP_CD ►

* ALIAS Functional Classification

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A classification system of roads based on the character of traffic service that they are intended to provide. Approval of changes is done by the Federal Highway Administration.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 3

DESCRIPTION Principal Arterial - Other

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

VALUE 4

DESCRIPTION Minor Arterial

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

VALUE 6

DESCRIPTION Minor Collector

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

VALUE 5

DESCRIPTION Major Collector

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

VALUE 7

DESCRIPTION Local

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

VALUE 1

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

VALUE 2

DESCRIPTION Principal Arterial - Other Freeways and Expressways

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:FC_TYP_NM

Hide Field FC_TYP_CD ▲

FIELD TWN_CD ►

* ALIAS Town Code

* DATA TYPE String

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Identifies the town which contains the segment, if applicable

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1138

DESCRIPTION Sugar Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1002

DESCRIPTION Ansonville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0344

DESCRIPTION Caswell Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1102

DESCRIPTION Banner Elk

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0926

DESCRIPTION Clemmons

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1332

DESCRIPTION Chimney Rock Village

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0204

DESCRIPTION Atlantic Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1219

DESCRIPTION Lattimore

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1216

DESCRIPTION Hickory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1428

DESCRIPTION Santeetlah

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0354

DESCRIPTION Oak Island

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0330

DESCRIPTION Warsaw

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1306

DESCRIPTION Bostic

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1032

DESCRIPTION Stallings

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0255

DESCRIPTION Chocowinity

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0502

DESCRIPTION Bunn

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1113

DESCRIPTION Jefferson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1203

DESCRIPTION Boiling Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0302

DESCRIPTION Autryville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0922

DESCRIPTION King

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0256

DESCRIPTION Trent Woods

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0212

DESCRIPTION Bridgeton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1201

DESCRIPTION Belmont

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0445

DESCRIPTION Wilson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0720

DESCRIPTION Stoneville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0452

DESCRIPTION Wilson's Mills

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0340

DESCRIPTION Topsail Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1043

DESCRIPTION Red Cross

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0262

DESCRIPTION Bogue

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0137

DESCRIPTION Roxobel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0630

DESCRIPTION Maxton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0250

DESCRIPTION Winterville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0313

DESCRIPTION Holly Ridge

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0211

DESCRIPTION Bethel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1207

DESCRIPTION Claremont

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0921

DESCRIPTION Danbury

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0246

DESCRIPTION Vandemere

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1119

DESCRIPTION North Wilkesboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0342

DESCRIPTION Holden Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0725

DESCRIPTION Yanceyville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1020

DESCRIPTION Oakboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0218

DESCRIPTION Fountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0334

DESCRIPTION Surf City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0225

DESCRIPTION La Grange

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1016

DESCRIPTION Morven

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1023

DESCRIPTION Polkton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0515

DESCRIPTION Macon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0714

DESCRIPTION Madison

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0524

DESCRIPTION Stovall

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0345

DESCRIPTION Sandy Creek

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0803

DESCRIPTION Asheboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1302

DESCRIPTION Asheville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0440

DESCRIPTION Stantonsburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0818

DESCRIPTION Hoffman

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0729

DESCRIPTION Summerfield

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0139

DESCRIPTION Severn

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0844

DESCRIPTION Troy

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0811

DESCRIPTION East Laurinburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0399

DESCRIPTION Calabash

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0101

DESCRIPTION Ahoskie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0638

DESCRIPTION Rowland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0111

DESCRIPTION Elizabeth City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1026

DESCRIPTION Unionville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0123

DESCRIPTION Kelford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1318

DESCRIPTION Mars Hill

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0141

DESCRIPTION Windsor

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1420

DESCRIPTION Sylva

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0430

DESCRIPTION Roanoke Rapids

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0407

DESCRIPTION Conetoe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1214

DESCRIPTION Grover

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0806

DESCRIPTION Broadway

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0723

DESCRIPTION Haw River

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0644

DESCRIPTION Wade

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1035

DESCRIPTION Badin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0927

DESCRIPTION Lewisville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1210

DESCRIPTION Dallas

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0634

DESCRIPTION Parkton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0243

DESCRIPTION Stonewall

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0134

DESCRIPTION Rich Square

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0338

DESCRIPTION Boiling Spring Lakes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0245

DESCRIPTION Vanceboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0841

DESCRIPTION Staley

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1406

DESCRIPTION Clyde

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0415

DESCRIPTION Halifax

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0420

DESCRIPTION Micro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0240

DESCRIPTION Snow Hill

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0442

DESCRIPTION Weldon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0629

DESCRIPTION Marietta

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0422

DESCRIPTION Mount Olive

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0619

DESCRIPTION Falcon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0501

DESCRIPTION Apex

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0248

DESCRIPTION Washington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1331

DESCRIPTION Connelly Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0517

DESCRIPTION Morrisville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0640

DESCRIPTION Stedman

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0718

DESCRIPTION Reidsville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1402

DESCRIPTION Brevard

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0411

DESCRIPTION Eureka

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0157

DESCRIPTION Duck

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1105

DESCRIPTION Boonville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0347

DESCRIPTION Saint Helena

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0315

DESCRIPTION Kenansville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0620

DESCRIPTION Fayetteville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0138

DESCRIPTION Seaboard

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0910

DESCRIPTION Landis

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0148

DESCRIPTION Kill Devil Hills

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0206

DESCRIPTION Ayden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0932

DESCRIPTION Wallburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1137

DESCRIPTION Cahah's Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0419

DESCRIPTION Macclesfield

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1225

DESCRIPTION Maiden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1019

DESCRIPTION Norwood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0602

DESCRIPTION Angier

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0154

DESCRIPTION Southern Shores

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0624

DESCRIPTION Lillington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0447

DESCRIPTION Littleton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1204

DESCRIPTION Brookford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1106

DESCRIPTION Crossnore

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1413

DESCRIPTION Hendersonville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1414

DESCRIPTION Highlands

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0353

DESCRIPTION Carolina Shores

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1129

DESCRIPTION Wilkesboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1403

DESCRIPTION Bryson City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1322

DESCRIPTION Rutherfordton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0329

DESCRIPTION Wallace

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1029

DESCRIPTION Wingate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Lumber Bridge

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0119

DESCRIPTION Hassell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0332

DESCRIPTION Wilmington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1418

DESCRIPTION Rosman

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0813

DESCRIPTION Franklinville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0239

DESCRIPTION Simpson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0401

DESCRIPTION Bailey

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0809

DESCRIPTION Carthage

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0707

DESCRIPTION Graham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0823

DESCRIPTION Liberty

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0133

DESCRIPTION Powellsville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1130

DESCRIPTION Yadkinville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1036

DESCRIPTION Lake Park

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0449

DESCRIPTION Leggett

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0220

DESCRIPTION Greenville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0733

DESCRIPTION Wentworth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0327

DESCRIPTION Teachey

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1010

DESCRIPTION Locust

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0904

DESCRIPTION Denton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0834

DESCRIPTION Robbins

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1108

DESCRIPTION East Bend

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1028

DESCRIPTION Waxhaw

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Henderson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1419

DESCRIPTION Saluda

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0712

DESCRIPTION Jamestown

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0826

DESCRIPTION Mount Gilead

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Belwood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0503

DESCRIPTION Cary

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Edenton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Lilesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0325

DESCRIPTION Southport

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0412

DESCRIPTION Four Oaks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0444

DESCRIPTION Seven Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0846

DESCRIPTION Wagram

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0850

DESCRIPTION Trinity

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0625

DESCRIPTION Linden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1299

DESCRIPTION Fallston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Thomasville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0628

DESCRIPTION McDonald

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0931

DESCRIPTION Midway

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0120

DESCRIPTION Hertford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0210

DESCRIPTION Belhaven

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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VALUE 0107

DESCRIPTION Columbia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1324

DESCRIPTION Spruce Pine

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0112

DESCRIPTION Everetts

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0903

DESCRIPTION Cleveland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Conway

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ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0217

DESCRIPTION Farmville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0532

DESCRIPTION Zebulon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1313

DESCRIPTION Hot Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1233

DESCRIPTION Troutman

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DESCRIPTION West Jefferson

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DESCRIPTION Ramseur

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DESCRIPTION Eastover

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DESCRIPTION Oak City

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DESCRIPTION New Bern

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DESCRIPTION Canton

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DESCRIPTION Winfall

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Hamlet

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0511

DESCRIPTION Kittrell

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DESCRIPTION Forest City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Pleasant Garden

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DESCRIPTION Milton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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VALUE 0155

DESCRIPTION Kitty Hawk

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0836

DESCRIPTION Rockingham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Drexel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0228

DESCRIPTION Morehead City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1040

DESCRIPTION Midland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0902

DESCRIPTION China Grove

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0435

DESCRIPTION Sharpsburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1004

DESCRIPTION Concord

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0699

DESCRIPTION East Arcadia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0727

DESCRIPTION Green Level

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1013

DESCRIPTION Matthews

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1319

DESCRIPTION Morganton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1397

DESCRIPTION Rutherford College

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0221

DESCRIPTION Grifton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0930

DESCRIPTION Bermuda Run

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1115

DESCRIPTION Lenoir

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0341

DESCRIPTION Sunset Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1042

DESCRIPTION Fairview

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1297

DESCRIPTION Casar

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1011

DESCRIPTION McFarlan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0715

DESCRIPTION Mayodan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0144

DESCRIPTION Woodland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1295

DESCRIPTION High Shoals

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0698

DESCRIPTION Rennert

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0642

DESCRIPTION Whiteville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0519

DESCRIPTION Oxford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0724

DESCRIPTION Alamance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0337

DESCRIPTION Ocean Isle Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0928

DESCRIPTION Tobaccoville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Aulander

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VALUE 0711

DESCRIPTION Hillsborough

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1411

DESCRIPTION Hayesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0636

DESCRIPTION Proctorville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0429

DESCRIPTION Princeville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0830

DESCRIPTION Pittsboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Beaufort

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1407

DESCRIPTION Columbus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0434

DESCRIPTION Selma

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Salisbury

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DESCRIPTION Pink Hill

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DESCRIPTION Arapahoe

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VALUE 1326

DESCRIPTION Weaverville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0929

DESCRIPTION Bethania

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0146

DESCRIPTION Askewville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0317

DESCRIPTION Magnolia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0252

DESCRIPTION Emerald Isle

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1039

DESCRIPTION Mineral Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0436

DESCRIPTION Sims

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0728

DESCRIPTION Whitsett

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1117

DESCRIPTION Mount Airy

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1222

DESCRIPTION Long View

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0437

DESCRIPTION Smithfield

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0322

DESCRIPTION Rose Hill

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0722

DESCRIPTION Eden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0516

DESCRIPTION Middleburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0514

DESCRIPTION Louisburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1220

DESCRIPTION Lawndale

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0643

DESCRIPTION Spring Lake

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0828

DESCRIPTION Pinebluff

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0845

DESCRIPTION Vass

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0416

DESCRIPTION Hobgood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0840

DESCRIPTION Southern Pines

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1234

DESCRIPTION Waco

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Hildebran

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VALUE 1431

DESCRIPTION Forest Hills

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0650

DESCRIPTION Raynham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0308

DESCRIPTION Carolina Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0523

DESCRIPTION Stem

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1316

DESCRIPTION Marion

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0439

DESCRIPTION Spring Hope

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0499

DESCRIPTION Dortches

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0140

DESCRIPTION Williamston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Erwin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0627

DESCRIPTION Lumberton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0448

DESCRIPTION Red Oak

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Cape Carteret

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Alliance

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VALUE 1122

DESCRIPTION Rhodhiss

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0421

DESCRIPTION Middlesex

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1237

DESCRIPTION Ranlo

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0617

DESCRIPTION Fair Bluff

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0222

DESCRIPTION Grimesland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Gastonia

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ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

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DESCRIPTION Albemarle

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ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0326

DESCRIPTION Swansboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0924

DESCRIPTION Kannapolis

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0351

DESCRIPTION Bald Head Island

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1205

DESCRIPTION Catawba

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VALUE 1321

DESCRIPTION Ruth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0633

DESCRIPTION Orrum

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0310

DESCRIPTION Faison

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0622

DESCRIPTION Hope Mills

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0999

DESCRIPTION Rural Hall

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0898

DESCRIPTION Foxfire Village

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0124

DESCRIPTION Lasker

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1317

DESCRIPTION Marshall

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0639

DESCRIPTION Saint Pauls

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0404

DESCRIPTION Black Creek

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1298

DESCRIPTION Earl

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0257

DESCRIPTION Havelock

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1041

DESCRIPTION Marvin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0732

DESCRIPTION Swepsonville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0320

DESCRIPTION Richlands

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1224

DESCRIPTION McAdenville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1304

DESCRIPTION Biltmore Forest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1421

DESCRIPTION Tryon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0505

DESCRIPTION Durham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0135

DESCRIPTION Robersonville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0605

DESCRIPTION Brunswick

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1305

DESCRIPTION Black Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0608

DESCRIPTION Chadbourn

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0609

DESCRIPTION Clarkton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0349

DESCRIPTION North Topsail Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0431

DESCRIPTION Rocky Mount

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0213

DESCRIPTION Cove City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1008

DESCRIPTION Indian Trail

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0925

DESCRIPTION Cooleemee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1231

DESCRIPTION Statesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0615

DESCRIPTION Elizabethtown

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0648

DESCRIPTION Tar Heel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1422

DESCRIPTION Waynesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0406

DESCRIPTION Clayton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0152

DESCRIPTION Como

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0298

DESCRIPTION Indian Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1401

DESCRIPTION Andrews

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1125

DESCRIPTION Sparta

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0450

DESCRIPTION Walnut Creek

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0451

DESCRIPTION Momeyer

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1296

DESCRIPTION Patterson Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0510

DESCRIPTION Holly Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0350

DESCRIPTION Northwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1118

DESCRIPTION Newland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0122

DESCRIPTION Jamesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0637

DESCRIPTION Red Springs

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1136

DESCRIPTION Gamewell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1238

DESCRIPTION Cramerton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1432

DESCRIPTION Mills River

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0113

DESCRIPTION Garysburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0807

DESCRIPTION Cameron

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0808

DESCRIPTION Candor

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0311

DESCRIPTION Garland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0224

DESCRIPTION Kinston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0735

DESCRIPTION Ossipee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0441

DESCRIPTION Tarboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0260

DESCRIPTION River Bend

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0734

DESCRIPTION Oak Ridge

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0258

DESCRIPTION Mesic

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0324

DESCRIPTION Shallotte

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0520

DESCRIPTION Raleigh

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1027

DESCRIPTION Wadesboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0244

DESCRIPTION Trenton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1121

DESCRIPTION Pilot Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1140

DESCRIPTION Sawmills

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0216

DESCRIPTION Falkland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0703

DESCRIPTION Chapel Hill

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0896

DESCRIPTION Taylortown

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0610

DESCRIPTION Coats

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0227

DESCRIPTION Maysville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0237

DESCRIPTION Pollocksville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0443

DESCRIPTION Whitakers

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0205

DESCRIPTION Aurora

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0531

DESCRIPTION Youngsville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1429

DESCRIPTION Fletcher

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1229

DESCRIPTION Shelby

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0612

DESCRIPTION Dublin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1242

DESCRIPTION Kingstown

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0708

DESCRIPTION Greensboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1131

DESCRIPTION Lansing

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0915

DESCRIPTION Spencer

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1409

DESCRIPTION Dillsboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1228

DESCRIPTION Newton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0438

DESCRIPTION Speed

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0348

DESCRIPTION Leland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1103

DESCRIPTION Blowing Rock

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1223

DESCRIPTION Lowell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0917

DESCRIPTION Walnut Cove

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0802

DESCRIPTION Archdale

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0912

DESCRIPTION Mocksville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1218

DESCRIPTION Kings Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0730

DESCRIPTION Sedalia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0397

DESCRIPTION Belville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1499

DESCRIPTION Maggie Valley

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0156

DESCRIPTION Lewiston Woodville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0318

DESCRIPTION Newton Grove

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0307

DESCRIPTION Calypso

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1325

DESCRIPTION Valdese

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0534

DESCRIPTION Centerville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0207

DESCRIPTION Bath

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0913

DESCRIPTION Rockwell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0413

DESCRIPTION Fremont

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0321

DESCRIPTION Roseboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1109

DESCRIPTION Elkin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0304

DESCRIPTION Bolivia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0528

DESCRIPTION Warrenton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1226

DESCRIPTION Mooresville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1099

DESCRIPTION Harrisburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1202

DESCRIPTION Bessemer City

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0403

DESCRIPTION Benson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1236

DESCRIPTION Love Valley

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0702

DESCRIPTION Carrboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0309

DESCRIPTION Clinton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1235

DESCRIPTION Spencer Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0453

DESCRIPTION Archer Lodge

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1112

DESCRIPTION Hudson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0710

DESCRIPTION High Point

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0814

DESCRIPTION Gibson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0306

DESCRIPTION Burgaw

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1142

DESCRIPTION Cedar Rock

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0815

DESCRIPTION Goldston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0115

DESCRIPTION Gatesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0423

DESCRIPTION Nashville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0518

DESCRIPTION Norlina

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0918

DESCRIPTION Winston-Salem

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0726

DESCRIPTION Stokesdale

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0635

DESCRIPTION Pembroke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1206

DESCRIPTION Cherryville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0923

DESCRIPTION Walkertown

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0529

DESCRIPTION Wendell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0136

DESCRIPTION Roper

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0522

DESCRIPTION Roxboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1139

DESCRIPTION Grandfather Village

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1417

DESCRIPTION Robbinsville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0303

DESCRIPTION Beulaville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0607

DESCRIPTION Cerro Gordo

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1307

DESCRIPTION Burnsville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0623

DESCRIPTION Lake Waccamaw

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1123

DESCRIPTION Ronda

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1239

DESCRIPTION Polkville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1232

DESCRIPTION Taylorsville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0527

DESCRIPTION Wake Forest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1038

DESCRIPTION Hemby Bridge

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0131

DESCRIPTION Parmele

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1230

DESCRIPTION Stanley

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1015

DESCRIPTION Monroe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0114

DESCRIPTION Gaston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0117

DESCRIPTION Hamilton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0512

DESCRIPTION Knightdale

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0426

DESCRIPTION Pine Level

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0652

DESCRIPTION Boardman

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0428

DESCRIPTION Princeton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0425

DESCRIPTION Pikeville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0132

DESCRIPTION Plymouth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0151

DESCRIPTION Nags Head

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0208

DESCRIPTION Bayboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1329

DESCRIPTION Montreat

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0417

DESCRIPTION Kenly

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1410

DESCRIPTION Franklin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1241

DESCRIPTION Mooresboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1005

DESCRIPTION Cornelius

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1017

DESCRIPTION Mount Pleasant

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0301

DESCRIPTION Atkinson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0396

DESCRIPTION Navassa

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1114

DESCRIPTION Jonesville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0299

DESCRIPTION Pine Knoll Shores

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1031

DESCRIPTION Mint Hill

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0109

DESCRIPTION Creswell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1208

DESCRIPTION Conover

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1033

DESCRIPTION Weddington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1007

DESCRIPTION Huntersville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0356

DESCRIPTION Saint James

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0143

DESCRIPTION Winton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0405

DESCRIPTION Castalia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0701

DESCRIPTION Burlington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1107

DESCRIPTION Dobson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0333

DESCRIPTION Wrightsville Beach

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1111

DESCRIPTION Granite Falls

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1044

DESCRIPTION Misenheimer

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1134

DESCRIPTION Seven Devils

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0905

DESCRIPTION East Spencer

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0126

DESCRIPTION Manteo

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0247

DESCRIPTION Walstonburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0849

DESCRIPTION Dobbins Heights

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0604

DESCRIPTION Bolton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0343

DESCRIPTION Greenevers

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1104

DESCRIPTION Boone

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1018

DESCRIPTION New London

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1024

DESCRIPTION Richfield

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0414

DESCRIPTION Goldsboro

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0508

DESCRIPTION Garner

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0647

DESCRIPTION White Lake

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 1003

DESCRIPTION Charlotte

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

VALUE 0234

DESCRIPTION Pantego

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:TWN_CD

Hide Field TWN_CD ▲

FIELD STRCTR_CD ►

* ALIAS Structure Code

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The location of bridges, tunnels and causeways

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 2

DESCRIPTION Tunnel

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:STRCTR_CD

VALUE 3

DESCRIPTION On a causeway

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:STRCTR_CD

VALUE 1

DESCRIPTION On a structure

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:STRCTR_CD

Hide Field STRCTR_CD ▲

FIELD TRNLN_RGT_TYP_CD ►

* ALIAS Right Turn Lane

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Describes the peak period right turning lane situation. No data indicates that the section of road has no right turn lanes

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION MULTI_TURN_LANE_OR_BAYS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

VALUE 2

DESCRIPTION CONTINUOUS_TURN_LANE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

VALUE 3

DESCRIPTION SINGLE_TURN_BAY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

VALUE 5

DESCRIPTION NO_TURN_DUR_PEAK_TIME

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:LFT_TRNLN_TYP_NM

[Hide Field TRNLN_RGT_TYP_CD ▲](#)

FIELD EndMp3 ►

* ALIAS EndMp3

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Milepost for route number 3.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field EndMp3 ▲](#)

FIELD RTE_1_DDIR_CD ►

* ALIAS Route 1 Direction

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 1 direction code - dominant route direction

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 4

DESCRIPTION Southbound, or opposite inventory for secondary routes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 0

DESCRIPTION Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 8

DESCRIPTION Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 5

DESCRIPTION Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 9

DESCRIPTION Counter-Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 3

DESCRIPTION Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 6

DESCRIPTION Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

[Hide Field RTE_1_DDIR_CD ▲](#)

FIELD EndMp6 ►

* ALIAS EndMp6

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Milepost for route number 6.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field EndMp6 ▲](#)

FIELD EndMp2 ►

* ALIAS EndMp2

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Milepost for route number 2.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field EndMp2 ▲](#)

FIELD MDN_TYP_CD ►

* ALIAS Median Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates the type of median, or presence of a continuous turn lane. No data indicates that the road is undivided.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 6

DESCRIPTION UNSPECIFIED_POS_BARRIER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 4

DESCRIPTION CURB

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 9

DESCRIPTION FLEXIBLE_POS_BARRIER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 3

DESCRIPTION PAVED_MOUNTABLE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 5

DESCRIPTION GRASS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 1

DESCRIPTION RIGID_POS_BARRIER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 10

DESCRIPTION STRIPED

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

VALUE 11

DESCRIPTION SEMI-RIGID_POS_BARRIER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:MDN_TYP_TYP_NM

Hide Field MDN_TYP_CD ▲

FIELD AADT_EST_YR ►

* ALIAS AADT Estimate Year

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The applicable year of the Annual Average Daily Traffic (AADT)

DESCRIPTION SOURCE

NCDOT GIS

Hide Field AADT_EST_YR ▲

FIELD RTE_1_NBR ►

* ALIAS Route 1 Number

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 1 number - dominant route number

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

[Hide Field RTE_1_NBR ▲](#)

FIELD [BegMp6 ►](#)

* ALIAS BegMp6

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Begin Milepost for route number 6.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field BegMp6 ▲](#)

FIELD [RW_WID ►](#)

* ALIAS Right of Way Width

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The width of land designated for the facility.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field RW_WID ▲

FIELD IMPTYP_CD ►

* ALIAS Improvement Type

* DATA TYPE String

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The type of the last improvement to the road

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE RS

DESCRIPTION RESURFACING

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE RE

DESCRIPTION RECONSTRUCTION

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE IP

DESCRIPTION INITIAL_PAVING

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE NR

DESCRIPTION NEW_CONSTRUCTION

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE MI

DESCRIPTION MINOR_WIDENING

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE MA

DESCRIPTION MAJOR_WIDENING

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE SI

DESCRIPTION SURFACE_IMPROVEMENT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE OT

DESCRIPTION OTHER

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE NL

DESCRIPTION RELOCATION

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

VALUE BR

DESCRIPTION Bridge Replacment

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:IMPTYP_TYP_NM

Hide Field IMPTYP_CD ▲

FIELD ADTN_DT ►

* ALIAS Addition Date

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The date that the section of road was added to the state maintenance system or was constructed.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field ADTN_DT ▲](#)

FIELD [SHLDR_WID_LFT_QTY ▶](#)

* ALIAS Shoulder Width Left

* DATA TYPE Single

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The total shoulder width for left shoulders. Includes paved and unpaved shoulders.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 30

UNITS OF MEASURE Feet

[Hide Field SHLDR_WID_LFT_QTY ▲](#)

FIELD [STHCK_HGT ▶](#)

* ALIAS Surface Thickness

* DATA TYPE Single

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The thickness of the surface material of the road.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 0.25

MAXIMUM VALUE 18

UNITS OF MEASURE Inches

Hide Field *STHCK_HGT* ▲

FIELD *SRCDOC_TYP_CD* ►

* ALIAS Source Document Type

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Source document type code - most recent route action document type, legacy data not populated

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE P

DESCRIPTION Petition

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Source Document Codes

VALUE M

DESCRIPTION Municipal Agreement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Source Document Codes

VALUE O

DESCRIPTION Other

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Source Document Codes

VALUE R

DESCRIPTION Project Alignment

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Source Document Codes

VALUE T

DESCRIPTION TIP

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Source Document Codes

VALUE N

DESCRIPTION Not-Verified

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Source Document Codes

Hide Field SRCDOC_TYP_CD ▲

FIELD SPTLLN_TYP_CD ►

* ALIAS SPTLLN_TYP_CD

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates the travel direction that a toll is charged

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 3

DESCRIPTION No charge

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPTLLN_TYP_NM

VALUE 1

DESCRIPTION One direction

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPTLLN_TYP_NM

VALUE 2

DESCRIPTION Both directions

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SPTLLN_TYP_NM

Hide Field SPTLLN_TYP_CD ▲

FIELD PEAK_LNS_QTY ►

* ALIAS Peak Lanes

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The number of lanes in the peak hour direction of flow, only if the value is not equal to ½ the number of lanes for undivided roads, or the number of lanes in the peak direction if the road is divided in the LRS. No data indicates that the information can be derived from the Number of Lanes table.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 16

UNITS OF MEASURE Lane

Hide Field PEAK_LNS_QTY ▲

FIELD BASE_DTL_TYP_CD ►

* ALIAS Base Detail

* DATA TYPE String

* WIDTH 10

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Detailed base type values. The data is collected from petitions and municipal agreements for the Pavement Management Unit.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE B25.0C

DESCRIPTION B25.0C

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE CTABC

DESCRIPTION CTBC Cement Treated Aggregate Base Course

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE I-19.0C

DESCRIPTION I-19.0C

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE ABC

DESCRIPTION ABC

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE I-19.0B

DESCRIPTION I-19.0B

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE SOIL

DESCRIPTION Soil

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE SS

DESCRIPTION Stabilized Subgrade

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE CABC

DESCRIPTION Coarse Aggregate Base Course

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE B25.0B

DESCRIPTION B25.0B

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE I-19.0D

DESCRIPTION I-19.0D

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

VALUE STBC

DESCRIPTION Soil Type Base Course

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:BASE_DTL_TYP_NM

FIELD SW_PVD_LFT_QTY ►

* ALIAS Paved Shoulder Width Left

* DATA TYPE Single

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The paved shoulder surface width for left shoulders.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 16

UNITS OF MEASURE Feet

Hide Field SW_PVD_LFT_QTY ▲

FIELD IMP_DCMT_ID ►

* ALIAS Improvement Document Identifier

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The source document number that authorized the last improvement to the road.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field IMP_DCMT_ID ▲

FIELD RTE_NM ►

* ALIAS Rte_Nm

* DATA TYPE String

* WIDTH 25

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route Name is a text representation of the route number.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field RTE_NM ▲

FIELD RTE_6_DDIR_CD ►

* ALIAS Route 6 Direction

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 6 direction code - co-route direction

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE 6

DESCRIPTION Westbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 9

DESCRIPTION Counter-Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 99

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 4

DESCRIPTION Southbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 8

DESCRIPTION Clockwise

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 0

DESCRIPTION Inventory

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 3

DESCRIPTION Northbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

VALUE 5

DESCRIPTION Eastbound

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Direction Codes

Hide Field RTE_6_DDIR_CD ▲

FIELD ONEWAY_DIR_FLG ►

* ALIAS One Way Direction Flag

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Oneway direction flag - identifies one way traffic flow

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 0

DESCRIPTION Both directions

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Codes for One Way Direction Flag

VALUE 1

DESCRIPTION One direction

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Codes for One Way Direction Flag

Hide Field ONEWAY_DIR_FLG ▲

FIELD AADT_EST_CNT ►

* ALIAS AADT Estimate

* DATA TYPE Integer

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Annual Average Daily Traffic (AADT)

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 250000

UNITS OF MEASURE Vehicle

[Hide Field AADT_EST_CNT ▲](#)

FIELD NHS_TYP_CD ►

* ALIAS NHS Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A network of nationally significant highways approved by Congress in the National Highway System (NHS) Designation Act of 1995.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 1

DESCRIPTION Section IS on the NHS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 10

DESCRIPTION Interstates

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 13

DESCRIPTION Intermodal Terminal Connectors

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 11

DESCRIPTION Congressional High Priority Corridors

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 7

DESCRIPTION Major Public Transit Terminal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 8

DESCRIPTION Major Pipeline Terminal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 5

DESCRIPTION Major Rail/Truck Terminal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 6

DESCRIPTION Major Intercity Bus Terminal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 9

DESCRIPTION Major Ferry Terminal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 4

DESCRIPTION Major Amtrak Station

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 2

DESCRIPTION Major Airport

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 3

DESCRIPTION Major Port Facility

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

VALUE 12

DESCRIPTION Other Principal Arterials

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:NHS_TYP_NM

Hide Field NHS_TYP_CD ▲

FIELD LOC_1_CNTY_CD ►

* ALIAS Location County 1

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Location county code - county containing the feature

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 51

DESCRIPTION Jones

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 69

DESCRIPTION Pasquotank

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 84

DESCRIPTION Stokes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 16

DESCRIPTION Caswell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 78

DESCRIPTION Rockingham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 95

DESCRIPTION Wayne

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 6

DESCRIPTION Beaufort

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 57

DESCRIPTION Martin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 31

DESCRIPTION Durham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 77

DESCRIPTION Robeson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 49

DESCRIPTION Jackson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 2

DESCRIPTION Alleghany

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 48

DESCRIPTION Iredell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 7

DESCRIPTION Bertie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 1

DESCRIPTION Alexander

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 91

DESCRIPTION Wake

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 37

DESCRIPTION Graham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 34

DESCRIPTION Franklin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 903

DESCRIPTION Tennessee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 41

DESCRIPTION Halifax

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 90

DESCRIPTION Vance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 67

DESCRIPTION Orange

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 82

DESCRIPTION Scotland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 76

DESCRIPTION Richmond

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 40

DESCRIPTION Guilford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 20

DESCRIPTION Chowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 25

DESCRIPTION Cumberland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 47

DESCRIPTION Hyde

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 56

DESCRIPTION Madison

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 79

DESCRIPTION Rowan

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 88

DESCRIPTION Tyrrell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 32

DESCRIPTION Edgecombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 64

DESCRIPTION New Hanover

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 44

DESCRIPTION Henderson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 52

DESCRIPTION Lee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 65

DESCRIPTION Northampton

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 72

DESCRIPTION Person

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 9

DESCRIPTION Brunswick

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 26

DESCRIPTION Currituck

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 35

DESCRIPTION Gaston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 42

DESCRIPTION Harnett

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 70

DESCRIPTION Pender

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 81

DESCRIPTION Sampson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 85

DESCRIPTION Surry

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 904

DESCRIPTION Virginia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 30

DESCRIPTION Duplin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 23

DESCRIPTION Columbus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 12

DESCRIPTION Cabarrus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 99

DESCRIPTION Yancey

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 18

DESCRIPTION Chatham

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 62

DESCRIPTION Moore

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 14

DESCRIPTION Camden

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 89

DESCRIPTION Union

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 94

DESCRIPTION Watauga

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 93

DESCRIPTION Washington

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 11

DESCRIPTION Burke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 8

DESCRIPTION Bladen

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 83

DESCRIPTION Stanly

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 19

DESCRIPTION Cherokee

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 46

DESCRIPTION Hoke

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 15

DESCRIPTION Carteret

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 98

DESCRIPTION Yadkin

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 96

DESCRIPTION Wilkes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 38

DESCRIPTION Granville

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 68

DESCRIPTION Pamlico

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 39

DESCRIPTION Greene

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 74

DESCRIPTION Polk

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 66

DESCRIPTION Onslow

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 53

DESCRIPTION Lenoir

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 27

DESCRIPTION Dare

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 73

DESCRIPTION Pitt

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 29

DESCRIPTION Davie

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 5

DESCRIPTION Avery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 63

DESCRIPTION Nash

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 55

DESCRIPTION Macon

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 21

DESCRIPTION Clay

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 86

DESCRIPTION Swain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 45

DESCRIPTION Hertford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 28

DESCRIPTION Davidson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 75

DESCRIPTION Randolph

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 999

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 10

DESCRIPTION Buncombe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 43

DESCRIPTION Haywood

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 97

DESCRIPTION Wilson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 33

DESCRIPTION Forsyth

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 3

DESCRIPTION Anson

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 902

DESCRIPTION South Carolina

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 80

DESCRIPTION Rutherford

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 58

DESCRIPTION McDowell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 901

DESCRIPTION Georgia

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 50

DESCRIPTION Johnston

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 36

DESCRIPTION Gates

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 17

DESCRIPTION Catawba

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 24

DESCRIPTION Craven

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 22

DESCRIPTION Cleveland

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 71

DESCRIPTION Perquimans

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 60

DESCRIPTION Mitchell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 13

DESCRIPTION Caldwell

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 92

DESCRIPTION Warren

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 59

DESCRIPTION Mecklenburg

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 61

DESCRIPTION Montgomery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 4

DESCRIPTION Ashe

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 0

DESCRIPTION Alamance

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 87

DESCRIPTION Transylvania

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

VALUE 54

DESCRIPTION Lincoln

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid County and State Codes

Hide Field LOC_1_CNTY_CD ▲

FIELD BTHCK_HGT ►

* ALIAS Base Thickness

* DATA TYPE Single

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The thickness of the base material of the road. Is collected from petitions and municipal agreements for the Pavement Management Unit.

DESCRIPTION SOURCE

NCDOT GIS

RANGE OF VALUES

MINIMUM VALUE 1

MAXIMUM VALUE 14

UNITS OF MEASURE Inches

Hide Field BTHCK_HGT ▲

FIELD LUPD_A_DATE ►

* ALIAS Last Update Attribute Date

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Last update A(tribute) date - most recent edit to the line features LRS attributes

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Date

Hide Field LUPD_A_DATE ▲

FIELD G1_FtSeg_Id ►

* ALIAS G1_FtSeg_Id

* DATA TYPE Integer

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Generation (G) One (1) Framework transportation Segment (FtSeg) A unique identification number permanently assigned to an original LRS segment, or an LRS segment added to the system. A G1 FtSeg will always remain in the LRS as originally defined, regardless of the number of times it is split.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field G1_FtSeg_Id ▲

FIELD SRFC_TYP_CD ►

* ALIAS Surface Type

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The generalized type of pavement surface on the road. Codes below 60 are considered unpaved roads.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 7

DESCRIPTION AC_OVR_EXSTG_JNTD_CONCRETE , AC Overlay Over Existing Jointed Concrete Pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 9

DESCRIPTION UNBND_JNTD_CNCRETE_ON_PCC , Unbonded Jointed Concrete Overlay on PCC Pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 10

DESCRIPTION BNDD_PCC_ON_PCC , Bonded PCC Overlay on PCC Pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 6

DESCRIPTION AC_OVER_EXSTG_AC_PVMNT , Asphalt-Concrete (AC) Overlay over Existing AC Pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 3

DESCRIPTION JPCP_JNTD_PLN_CONCRETE , JPCP-Jointed Plain Concrete Pavement

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 8

DESCRIPTION BITUMINOUS_OVRLY_ON_CRCP , AC (Bituminous Overlay over Existing CRCP)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 1

DESCRIPTION UNPAVED Unpaved

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 11

DESCRIPTION OTHER Other (includes bridge decks, whitetopping, brick, etc.)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

VALUE 2

DESCRIPTION BITUMINOUS Bituminous

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Code:SRFC_TYP_TYP_NM

Hide Field SRFC_TYP_CD ▲

FIELD CNTR_PEAK_LANE_QTY ►

* ALIAS Counter Peak Lanes

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The number of lanes in the direction opposite the peak hour direction of flow, only if the value cannot be derived from the total number of lanes.

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES 0 to 16 lanes

Hide Field CNTR_PEAK_LANE_QTY ▲

FIELD RTE_2_START ►

* ALIAS Route 2 Start

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 2 start - co-route start indicator

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 1

DESCRIPTION Start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 0

DESCRIPTION Not start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

Hide Field RTE_2_START ▲

FIELD REVDOC_NUM ►

* ALIAS Revision Document Number

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Revision document number - geometric reference document (year)

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

Hide Field REVDOC_NUM ▲

FIELD RTE_6_CLSS_CD ►

* ALIAS Route 6 Class

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 6 class code - co-route classification

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE SR

DESCRIPTION Secondary Road

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NA

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE I

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RST

DESCRIPTION Rest Area

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE FED

DESCRIPTION 7-Federal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE PRJ

DESCRIPTION Projected

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NC

DESCRIPTION NC Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SP

DESCRIPTION 6-State Parks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RMP

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE US

DESCRIPTION US Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE LOC

DESCRIPTION 5-Local

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

[Hide Field RTE_6_CLSS_CD ▲](#)

FIELD EndMp5 ►

* ALIAS EndMp5

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

End Milepost for route number 5.

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field EndMp5 ▲](#)

FIELD TOLL_ID_NBR ►

* ALIAS TOLL_ID_NBR

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The toll identifier assigned by FHWA

DESCRIPTION SOURCE

NCDOT GIS

[Hide Field TOLL_ID_NBR ▲](#)

FIELD BARE_PVMNT_CD ►

* ALIAS Bare Pavement

* DATA TYPE String

* WIDTH 1

* 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 Yes

Hide Field BARE_PVMNT_CD ▲

FIELD RTE_5_CLSS_CD ►

* ALIAS Route 5 Class

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 5 class code - co-route classification

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

LIST OF VALUES

VALUE RST

DESCRIPTION Rest Area

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE I

DESCRIPTION Interstate

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SP

DESCRIPTION 6-State Parks

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE RMP

DESCRIPTION Ramp

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE FED

DESCRIPTION 7-Federal

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NA

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE NC

DESCRIPTION NC Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE PRJ

DESCRIPTION Projected

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE SR

DESCRIPTION Secondary Road

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE LOC

DESCRIPTION 5-Local

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

VALUE US

DESCRIPTION US Route

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Class Codes

Hide Field RTE_5_CLSS_CD ▲

FIELD RTE_3_NBR ►

* ALIAS Route 3 Number

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 3 number - co-route number

DESCRIPTION SOURCE

Federal Highway Administration/NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

Hide Field RTE_3_NBR ▲

FIELD SRCDOC_NBR ►

* ALIAS Source Document Number

* DATA TYPE String

* WIDTH 30

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Source document number - route action document number, legacy data not populated

DESCRIPTION SOURCE

NCDOT GIS

DESCRIPTION OF VALUES Positive real numbers that are manually generated

[Hide Field SRCDOC_NBR ▲](#)

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 RTE_6_START ►

* ALIAS Route 6 Start

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Route 6 start - co-route start indicator

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE 9

DESCRIPTION NA

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 0

DESCRIPTION Not start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

VALUE 1

DESCRIPTION Start

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Route Start Flag Codes

Hide Field RTE_6_START ▲

FIELD SAP_CNTY_NBR ►

* ALIAS SAP County Number

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

Hide Field SAP_CNTY_NBR ▲

Hide Details for object ROAD_CHARSTC_MLPST_ARC ▲

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 2015-01-29

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 2015-01-27 08:49:44

LAST MODIFIED IN ARCGIS FOR THE ITEM 2015-01-29 21:05:31

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2015-01-29 21:05:31

[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

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Phone or e-mail.

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Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY quarterly

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Metadata Constraints ►

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

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Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

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