Pavement, North Carolina Department of Transportation, Prioritization 7.0, July 2023

File Geodatabase Feature Class

Tags
Pavement, Pavement Status, Strategic Prioritization Office of Transportation (SPOT), North Carolina Department of Transportation (NCDOT), Prioritization 7.0 (P7)

Summary
Visual representation of pavement including performance and condition for use in the Strategic Planning Office of Transportation Prioritization 7.0 (P7) project. The pavement data is incorporated into the pavement score, lane width score, paved shoulder width, and cost estimation tool.

Description
A layer for visual representation of the pavement system where segments are split at milepost. The data originated from North Carolina Department of Transportation Pavement Management group. This layer was collected and obtained in 2017 (Secondary Routes) and 2018 (Primary Routes) through pavement surveys conducted by the NCDOT. This data is updated on an ongoing basis to improve data quality and fields are updated accordingly. For the purpose of Prioritization, the GIS team manipulates the data including adding and removing fields not used as part of the Prioritization scoring criteria.

Updates to the data include: Shoulder Type of UnPaved OR Null was selected and Shoulder Width was updated as 0; Lane Width field was created and derived by taking Section Width / Number Of Lanes; If there are paved shoulders, Shoulder Widths were subtracted from Section Width and then Lane Width was calculated by dividing Number of Lanes by adjusted Section Width; Any lane width over 12 was calculated to 12

For the purposes of the Strategic Planning Office of Transportation Prioritization 7.0 (P7) project, data is not updated after July 2023.

For further information about domains and fields used in SPOT see the SPOT P7 Domains document here:

https://xfer.services.ncdot.gov/gisdot/metadata/spot/NCDOT%20SPOT%20Prioritization%207%20Online%20Domain%20Reference.pdf

Credits
Pavement Management; North Carolina Department of Transportation GIS Unit, Strategic Prioritization Office of Transportation (SPOT)

Use limitations
The North Carolina Department of Transportation shall not be held liable for any errors in this data. This includes errors of omission, commission, errors concerning the content of the data, and relative and positional accuracy of the data. This data cannot be construed to be a legal document. Primary sources from which this data was compiled must be consulted for verification of information contained in this data.

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Extent

West -84.421459   **East** -75.418361
North 36.615114   **South** 33.751356

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

PLACE KEYWORDS   North Carolina

> THESAURUS   ▶
> TITLE User
> PUBLICATION DATE 2023-07-17   00:00:00
>
> *Hide Thesaurus ▲*

THEME KEYWORDS   Pavement, Pavement Status, Strategic Prioritization Office of Transportation (SPOT), North Carolina Department of Transportation (NCDOT), Prioritization 7.0 (P7), Transportation.

> THESAURUS   ▶
> TITLE User
> PUBLICATION DATE 2023-07-17   00:00:00
>
> *Hide Thesaurus ▲*

Hide Topics and Keywords ▲

Citation ▶

TITLE Pavement, North Carolina Department of Transportation, Prioritization 7.0, July 2023
PUBLICATION DATE 2023-07-17   00:00:00

PRESENTATION FORMATS   * digital map

Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY
  ORGANIZATION'S NAME   Pavement Management Section
  CONTACT'S POSITION   Operations Program Management
  CONTACT'S ROLE   originator

> CONTACT INFORMATION   ▶
> PHONE

VOICE   (919) 733-3725

ADDRESS
TYPE   postal
DELIVERY POINT   1561 Mail Service Center
CITY   Raleigh
ADMINISTRATIVE AREA   NC
POSTAL CODE   27606
COUNTRY   US

Hide Contact information ▲

RESPONSIBLE PARTY
ORGANIZATION'S NAME   North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)
CONTACT'S ROLE   resource provider

CONTACT INFORMATION   ►
PHONE
VOICE   919.707.4742

ADDRESS
TYPE   postal
DELIVERY POINT   Century Center Building B, 1020 Birch Ridge Drive
CITY   Raleigh
ADMINISTRATIVE AREA   NC
POSTAL CODE   27610
COUNTRY   US
E-MAIL ADDRESS   spot@ncdot.gov

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

CONTACT INSTRUCTIONS
Phone or email

Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details   ►

DATASET LANGUAGES   * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE   * vector

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

CREDITS
Pavement Management; North Carolina Department of Transportation GIS Unit, Strategic Prioritization Office of Transportation (SPOT)

Extents   ►

EXTENT
TEMPORAL EXTENT
DATE AND TIME   2023-07-17   00:00:00

EXTENT
  GEOGRAPHIC EXTENT
    BOUNDING RECTANGLE
      EXTENT TYPE   Extent used for searching
      * WEST LONGITUDE   -84.421459
      * EAST LONGITUDE   -75.418361
      * NORTH LATITUDE   36.615114
      * SOUTH LATITUDE   33.751356
      * EXTENT CONTAINS THE RESOURCE   Yes

  EXTENT IN THE ITEM'S COORDINATE SYSTEM
    * WEST LONGITUDE   406981.224190
    * EAST LONGITUDE   3051823.579179
    * SOUTH LATITUDE   42562.177866
    * NORTH LATITUDE   1042845.493896
    * EXTENT CONTAINS THE RESOURCE   Yes

  Hide Extents ▲

Resource Points of Contact ▶

POINT OF CONTACT
  ORGANIZATION'S NAME   North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)
  CONTACT'S ROLE   point of contact

    CONTACT INFORMATION   ▶
    PHONE
      VOICE   919.707.4742

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      TYPE   postal
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  Hide Resource Points of Contact ▲

Resource Maintenance ▶

RESOURCE MAINTENANCE
  UPDATE FREQUENCY   annually

  SCOPE OF THE UPDATES   dataset

  MAINTENANCE CONTACT
    ORGANIZATION'S NAME   Pavement Management Section
    CONTACT'S POSITION   Operations Program Management

CONTACT'S ROLE   originator

CONTACT INFORMATION   ▶
PHONE
  VOICE   (919) 733-3725

ADDRESS
  TYPE   postal
  DELIVERY POINT   1561 Mail Service Center
  CITY   Raleigh
  ADMINISTRATIVE AREA   NC
  POSTAL CODE   27606
  COUNTRY   US

Hide Contact information ▲

Hide Resource Maintenance ▲

Resource Constraints   ▶

CONSTRAINTS
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SECURITY CONSTRAINTS
  CLASSIFICATION   unclassified
  CLASSIFICATION SYSTEM   none

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Hide Resource Constraints ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM
  * TYPE   Projected
  * GEOGRAPHIC COORDINATE REFERENCE   GCS_North_American_1983
  * PROJECTION   NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet
  * COORDINATE REFERENCE DETAILS
  PROJECTED COORDINATE SYSTEM
    WELL-KNOWN IDENTIFIER   102719
    X ORIGIN   -121841900
    Y ORIGIN   -93659000
    XY SCALE   3048.0060960121918
    Z ORIGIN   0
    Z SCALE   1
    M ORIGIN   0
    M SCALE   1
    XY TOLERANCE   0.0032808333333333331
    Z TOLERANCE   0.0032808333333333331
    M TOLERANCE   0.001
    HIGH PRECISION   true
    LATEST WELL-KNOWN IDENTIFIER   2264
    WELL-KNOWN TEXT
    PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192],AUTHORITY["EPSG",2264]]

REFERENCE SYSTEM IDENTIFIER
  * VALUE   2264
  * CODESPACE   EPSG
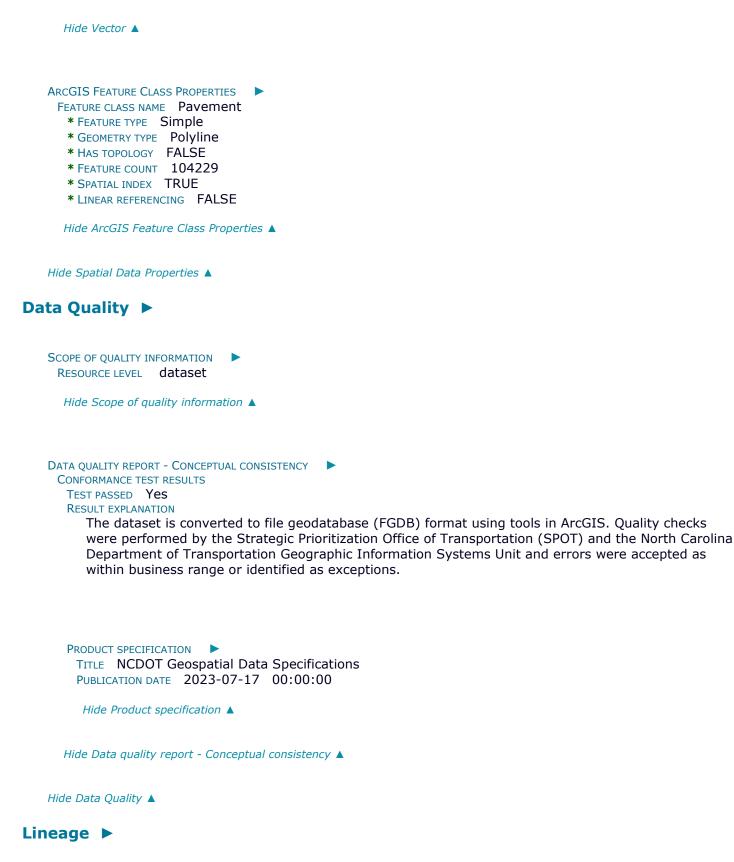 * VERSION   6.12(9.0.0)

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR   ►
  * LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS
  FEATURE CLASS NAME   Pavement
  * OBJECT TYPE   composite
  * OBJECT COUNT   104229

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ►
  FEATURE CLASS NAME   Pavement
  * FEATURE TYPE   Simple
  * GEOMETRY TYPE   Polyline
  * HAS TOPOLOGY   FALSE
  * FEATURE COUNT   104229
  * 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 - CONCEPTUAL CONSISTENCY   ►
  CONFORMANCE TEST RESULTS
  TEST PASSED   Yes
  RESULT EXPLANATION
    The dataset is converted to file geodatabase (FGDB) format using tools in ArcGIS. Quality checks
    were performed by the Strategic Prioritization Office of Transportation (SPOT) and the North Carolina
    Department of Transportation Geographic Information Systems Unit and errors were accepted as
    within business range or identified as exceptions.

  PRODUCT SPECIFICATION   ►
    TITLE   NCDOT Geospatial Data Specifications
    PUBLICATION DATE   2023-07-17   00:00:00

    Hide Product specification ▲

  Hide Data quality report - Conceptual consistency ▲

Hide Data Quality ▲

Lineage ►

LINEAGE STATEMENT
    The data originated from North Carolina Department of Transportation Pavement Management group.
    The data were further manipulated by the North Carolina Department of Transportation Geographic
    Information Systems Unit and/or the North Carolina Department of Transportation Strategic
    Prioritization Office of Transportation (SPOT) to produce the required data for Prioritization 7.0.

PROCESS STEP ▶
  DESCRIPTION
      The data were collected from the North Carolina Department of Transportation Pavement
      Management group.

PROCESS CONTACT
  ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of
  Transportation (SPOT)
  CONTACT'S ROLE processor

    CONTACT INFORMATION ▶
      PHONE
        VOICE 919.707.4742

      ADDRESS
        TYPE postal
        DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive
        CITY Raleigh
        ADMINISTRATIVE AREA NC
        POSTAL CODE 27610
        COUNTRY US
        E-MAIL ADDRESS spot@ncdot.gov

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

      CONTACT INSTRUCTIONS
      Phone or email

        Hide Contact information ▲

    Hide Process step ▲

PROCESS STEP ▶
  DESCRIPTION
      The GIS team manipulates the data including adding and removing fields not used as part of the
      Prioritization scoring criteria.

PROCESS CONTACT
  ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of
  Transportation (SPOT)
  CONTACT'S ROLE processor

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COUNTRY   US
E-MAIL ADDRESS   spot@ncdot.gov

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

CONTACT INSTRUCTIONS
Phone or email

Hide Contact information ▲

Hide Process step ▲

PROCESS STEP   ▶
DESCRIPTION
Metadata is updated for publication

PROCESS CONTACT
ORGANIZATION'S NAME   North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)
CONTACT'S ROLE   resource provider

CONTACT INFORMATION   ▶
PHONE
VOICE   919.707.4742

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Hide Contact information ▲

Hide Process step ▲

Hide Lineage ▲

Distribution ▶

DISTRIBUTOR   ▶
CONTACT INFORMATION
ORGANIZATION'S NAME   Pavement Management Section
CONTACT'S POSITION   Operations Program Management

CONTACT'S ROLE   originator

CONTACT INFORMATION   ►
PHONE
  VOICE   (919) 733-3725

ADDRESS
  TYPE   postal
  DELIVERY POINT   1561 Mail Service Center
  CITY   Raleigh
  ADMINISTRATIVE AREA   NC
  POSTAL CODE   27606
  COUNTRY   US

Hide Contact information ▲

Hide Distributor ▲

DISTRIBUTION FORMAT
  VERSION   ArcGIS 10.3
  * NAME   File Geodatabase Feature Class

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT Pavement   ►
  * TYPE   Feature Class
  * ROW COUNT   104229
  DEFINITION
      Visual representation of pavement including performance and condition for use in the Strategic
      Planning Office of Transportation Prioritization 7.0 (P7) project.

  DEFINITION SOURCE
      NCDOT

FIELD OBJECTID   ►
  * ALIAS   OBJECTID
  * DATA TYPE   OID
  * WIDTH   4
  * PRECISION   0
  * SCALE   0
  * FIELD DESCRIPTION
      Internal feature number.

  * DESCRIPTION SOURCE
      Esri

  * DESCRIPTION OF VALUES
      Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

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_Id ▶
  * ALIAS Rte_Id
  * DATA TYPE String
  * WIDTH 11
  * PRECISION 0
  * SCALE 0
  FIELD DESCRIPTION
    The 11-digit route number is a route naming convention used by NCDOT

  DESCRIPTION SOURCE
    NCDOT

  Hide Field Rte_Id ▲

FIELD Beg_Mp1 ▶
  * ALIAS Beg_Mp1
  * DATA TYPE Double
  * WIDTH 8
  * PRECISION 0
  * SCALE 0
  FIELD DESCRIPTION
    Route milepost at the beginning of the reference

  DESCRIPTION SOURCE
    NCDOT

  Hide Field Beg_Mp1 ▲

FIELD End_Mp1 ▶
  * ALIAS End_Mp1
  * DATA TYPE Double
  * WIDTH 8
  * PRECISION 0
  * SCALE 0

FIELD DESCRIPTION
Route milepost at the ending of the reference

DESCRIPTION SOURCE
NCDOT

Hide Field End_Mp1 ▲

FIELD SEC_WIDTH ▶
* **ALIAS** SEC_WIDTH
* **DATA TYPE** Double
* **WIDTH** 8
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION
Field defining the total pavement width

DESCRIPTION SOURCE
Pavement Management Section

Hide Field SEC_WIDTH ▲

FIELD NUMBER_OF ▶
* **ALIAS** NUMBER_OF
* **DATA TYPE** Double
* **WIDTH** 8
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION
Field defining the total number of lanes

DESCRIPTION SOURCE
Pavement Management Section

Hide Field NUMBER_OF ▲

FIELD CURB ▶
* **ALIAS** CURB
* **DATA TYPE** String
* **WIDTH** 5
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION
Field defining whether the roadway section has curb and gutter (Y/N)

DESCRIPTION SOURCE
Pavement Management Section

LIST OF VALUES
VALUE Yes
DESCRIPTION Segment does have a curb
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Pavement Management Section

VALUE No
DESCRIPTION Segment does not have curb
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Pavement Management Section

Hide Field CURB ▲

FIELD SHOULDER_W ►
* ALIAS   SHOULDER_W
* DATA TYPE   Double
* WIDTH   8
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
    Field defining shoulder width

DESCRIPTION SOURCE
    Pavement Management Section

Hide Field SHOULDER_W ▲

FIELD LaneWidth ►
* ALIAS   LaneWidth
* DATA TYPE   SmallInteger
* WIDTH   2
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
    Field defined by calculating Section Width / Number of Lanes, created by the SPOT office

DESCRIPTION SOURCE
    NCDOT

Hide Field LaneWidth ▲

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 RTG_NBR ►
* ALIAS   RTG_NBR
* DATA TYPE   Double
* WIDTH   8
* PRECISION   0

SCALE 0
FIELD DESCRIPTION
    Field defined by pavement rating numbers

DESCRIPTION SOURCE
    Pavement Management Section

Hide Field RTG_NBR ▲

Hide Details for object Pavement ▲

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 2024-02-26

ARCGIS METADATA PROPERTIES
  METADATA FORMAT ArcGIS 1.0
  STANDARD OR PROFILE USED TO EDIT METADATA ISO19139
  METADATA STYLE FGDC CSDGM Metadata

  CREATED IN ARCGIS FOR THE ITEM 2023-12-06 09:05:50
  LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-02-26 17:01:17

  AUTOMATIC UPDATES
    HAVE BEEN PERFORMED Yes
    LAST UPDATE 2024-02-26 17:01:17

Hide Metadata Details ▲

Metadata Contacts ▶

METADATA CONTACT
  ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)
  CONTACT'S ROLE point of contact

  CONTACT INFORMATION ▶
   PHONE
    VOICE 919.707.4742

   ADDRESS
    TYPE postal
    DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive
    CITY Raleigh
    ADMINISTRATIVE AREA NC
    POSTAL CODE 27610
    COUNTRY US
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   HOURS OF SERVICE

8am-5pm, M-F

CONTACT INSTRUCTIONS
Phone or email

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Metadata Maintenance ▶

MAINTENANCE
UPDATE FREQUENCY annually

SCOPE OF THE UPDATES dataset

MAINTENANCE CONTACT
ORGANIZATION'S NAME Pavement Management Section
CONTACT'S POSITION Operations Program Management
CONTACT'S ROLE point of contact

CONTACT INFORMATION ▶
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Metadata Constraints ▶

CONSTRAINTS
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SECURITY CONSTRAINTS
CLASSIFICATION   unclassified
CLASSIFICATION SYSTEM   None

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