

North Carolina Rail Facility - 1st Quarter 2024 - NC Department of Transportation

File Geodatabase Feature Class



Tags

Rail, Railroad, Transportation, Track, Rail Track, Rail Lines, NCDOT, NC, Official NCDOT, North Carolina, Railway, Facilities, Transload, Intermodal, Rail Yard, Train Station, Station, Port

Summary

This dataset is made available to provide a representation of auxiliary rail features in North Carolina to aid in mapping, modeling and analysis purposes.

Description

This dataset contains point features for use in geographic information systems that represent the supporting infrastructure that is used by the rail industry to conduct ongoing rail operations. These include designated areas for aggregating rail stock, shipping facilities locations, regulatory signage and signals locations, and other facility locations necessary for the safe and efficient operation of the rail industry.

Credits

North Carolina Department of Transportation Rail Division, Moffatt & Nichol Engineers, WGI

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 -82.885674 **East** -76.577665

North 36.462892 **South** 34.119590

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:625,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE transportation

* CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

THEME KEYWORDS Railways, Transportation, Intermodal, Railroad Stations

[Hide Topics and Keywords ▲](#)

Citation ►

TITLE North Carolina Rail Facility - 1st Quarter 2024 - NC Department of Transportation
ALTERNATE TITLES Rail Facilities
CREATION DATE 2014-04-11 00:00:00
PUBLICATION DATE 2024-02-12 00:00:00
REVISION DATE 2024-02-06 00:00:00

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

INDIVIDUAL'S NAME Todd Meyer
ORGANIZATION'S NAME NCDOT Rail Division
CONTACT'S POSITION Inventory & Data Analysis Manager
CONTACT'S ROLE originator

CONTACT INFORMATION ►

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E-MAIL ADDRESS tmeyer@ncdot.gov

[Hide Contact information ▲](#)

RESPONSIBLE PARTY

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CONTACT'S POSITION GIS Help Desk
CONTACT'S ROLE resource provider

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Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS on-going
SPATIAL REPRESENTATION TYPE * vector

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

CREDITS

North Carolina Department of Transportation Rail Division, Moffatt & Nichol Engineers, WGI

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

The extents of this project are within the political boundaries of the state of North Carolina. The data is a representation of current conditions, and does not represent a historical record.

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
* WEST LONGITUDE -82.885674

* EAST LONGITUDE -76.577665
* NORTH LATITUDE 36.462892
* SOUTH LATITUDE 34.119590
EXTENT CONTAINS THE RESOURCE Yes

TEMPORAL EXTENT
DATE AND TIME 2023-01-13 00:00:00

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE 856631.666422
* EAST LONGITUDE 2712554.905684
* SOUTH LATITUDE 156278.290000
* NORTH LATITUDE 987418.628700
* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT
INDIVIDUAL'S NAME Todd Meyer
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Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY quarterly

MAINTENANCE CONTACT

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Resource Constraints ►

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
- * PROJECTION NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet
- * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102719
X ORIGIN -121841900
Y ORIGIN -93659000
XY SCALE 3048.0060960121928
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000
XY TOLERANCE 0.0032808333333333331
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true
LATEST WELL-KNOWN IDENTIFIER 2264

WELL-KNOWN TEXT

PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["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 SR-ORG:12
* 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 RailroadFacility
* OBJECT TYPE point
* OBJECT COUNT 145

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME RailroadFacility
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 145
* 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 COMMISSION ►

MEASURE DESCRIPTION

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

CONFORMANCE TEST RESULTS

TEST PASSED Yes

RESULT EXPLANATION

Feature class is in conformance with quality standards.

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

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ►

MEASURE DESCRIPTION

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

CONFORMANCE TEST RESULTS

TEST PASSED **Yes**

RESULT EXPLANATION

Feature class is in conformance with quality standards.

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

MEASURE DESCRIPTION

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

CONFORMANCE TEST RESULTS

TEST PASSED **Yes**

RESULT EXPLANATION

Feature class is in conformance with quality standards.

Hide Data quality report - Absolute external positional accuracy ▲

Hide Data Quality ▲

Lineage ►

LINEAGE STATEMENT

Feature layer originally created and delivered by Moffatt & Nichol engineers in September of 2013.

Transload definition for this dataset:

Primary Locations: Locations verified by rail companies (or qualified subsidiaries) for the purpose of transferring product between rail cars and another source (truck, port, etc.). Locations should be publicly accessible to all vendors that qualify for service.

Secondary Locations: Locations listed by companies that are not directly related to rail companies for the purpose of transferring product between rail cars and another source (truck, port, etc.). Locations should be publicly accessible to all vendors that qualify for service.

How current information was verified:

Transload data concerning Class I railroad companies will be verified through the websites of the two major rail carriers and their subsidiaries; specifically, those that detail distribution networks.

Transload data concerning Class III railroad companies is verified by the NCDOT Rail Division Short Line Railroads Transload survey. Items from secondary sources are verified by either company website or county parcel information.

Intermodal, Yard, and Station locations were provided by NCDOT Rail Division

Location source referenced in feature record

PROCESS STEP ►
DESCRIPTION

Review data and publish

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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CONTACT INSTRUCTIONS

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

[Hide Lineage ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

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

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[Hide Distributor ▲](#)

DISTRIBUTION FORMAT
VERSION ArcGIS 10.3
SPECIFICATION ESRI Geodatabase
FILE DECOMPRESSION TECHNIQUE ZIP
FORMAT INFORMATION CONTENT point features and attributes
* NAME File Geodatabase Feature Class

TRANSFER OPTIONS
ONLINE SOURCE
LOCATION <https://connect.ncdot.gov/resources/gis/Pages/GIS-Data-Layers.aspx>

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [RailroadFacility ►](#)

* TYPE Feature Class
* ROW COUNT 145

DEFINITION

infrastructure that is used by the rail industry to conduct ongoing rail operations in North Carolina

DEFINITION SOURCE

FGDC-STD-014.7b-2008

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 Railroad ▶

- * ALIAS Railroad
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Name of the railroad company that operates the facility.

DESCRIPTION SOURCE
NCDOT

LIST OF VALUES

VALUE ARC
DESCRIPTION Alexander Railroad
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE CLNA
DESCRIPTION Carolina Coastal Railway
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE CSX
DESCRIPTION CSX Transportation
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE CWCY
DESCRIPTION Caldwell County Railroad
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE LRS
DESCRIPTION Laurinburg & Southern Company, Inc.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE NS
DESCRIPTION Norfolk Southern Corporation
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE YVRR

DESCRIPTION Yadkin Valley Railroad
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE ACWR
DESCRIPTION Aberdeen Carolina & Western Railroad Company
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE AR
DESCRIPTION Aberdeen & Rockfish Railroad
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE ATK
DESCRIPTION Amtrak
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE ATW
DESCRIPTION Atlantic and Western Railway
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

Hide Field Railroad ▲

FIELD Date ►

- * ALIAS Date
- * DATA TYPE Date
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Date of publication of source used to verify facility's existence.

DESCRIPTION SOURCE

Moffatt & Nichol Engineers, NCDOT, WGI

DESCRIPTION OF VALUES

MM/DD/YYYY where MM=2 digit month, DD=2 digit day, and YYYY=4 digit year

BEGINNING DATE OF VALUES 2012-03-06

ENDING DATE OF VALUES 2016-10-13

Hide Field Date ▲

FIELD Type ►

- * ALIAS Type
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Denotes the source of facility information. See Lineage Statement.

DESCRIPTION SOURCE

Moffatt & Nichol Engineers

LIST OF VALUES

- VALUE Primary
- DESCRIPTION Source is shortline survey or company website

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Moffatt & Nichol Engineers

VALUE Secondary

DESCRIPTION Source is other than shortline survey or company website

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Moffatt & Nichol Engineers

[Hide Field Type ▲](#)

FIELD Source ▶

* ALIAS Source

* DATA TYPE String

* WIDTH 200

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Lists the source of facility information.

DESCRIPTION SOURCE

Moffatt & Nichol Engineers

DESCRIPTION OF VALUES

see facility lineage

[Hide Field Source ▲](#)

FIELD LocationNa ▶

* ALIAS Location_Name

* DATA TYPE String

* WIDTH 100

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Official name of facility

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

general description of location

[Hide Field LocationNa ▲](#)

FIELD FacType ▶

* ALIAS FacType

* DATA TYPE String

* WIDTH 25

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Type of facility

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Type of facility

[Hide Field FacType ▲](#)

FIELD Railroad_L ►

ALIAS Railroad_Long

* DATA TYPE String

* WIDTH 50

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Name of operating Railroad

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Long name of operating railroad

[Hide Field Railroad_L ▲](#)

FIELD County ►

* ALIAS County

* DATA TYPE String

* WIDTH 100

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Values represent the county where the facility is located.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

County name

[Hide Field County ▲](#)

[Hide Details for object RailroadFacility ▲](#)

[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 2024-02-06

ARCGIS METADATA PROPERTIES

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

CREATED IN ARCGIS FOR THE ITEM 2023-10-27 09:58:58
LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-02-06 15:41:31

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2024-02-06 15:41:31

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Todd Meyer
ORGANIZATION'S NAME NCDOT Rail Division
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Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY quarterly

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SECURITY CONSTRAINTS
CLASSIFICATION unclassified
CLASSIFICATION SYSTEM None

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