

NC Reference Wetlands Assessment Model (WAM) Sites Relationship Class, December 2020 - NC Department of Transportation

File Geodatabase Feature Class

2



Tags

North Carolina Wetland Assessment Method, NC WAM, Wetlands, Wetland Functional Assessment, Reference Wetlands, High Quality Wetlands, Typical Wetlands, Transportation, NCDOT, Environment, Location, North Carolina, ATLAS

Summary

This dataset was originally created in November 2019 as part of the Project ATLAS initiative at NCDOT to support the Sweeping Environmental Group with project delivery in the development phase.

This dataset of NC WAM reference wetlands represents a geographically disperse collection of wetlands that have been identified as being typical, representative, or common examples of various wetland types that are without, or are removed in time from, substantial human disturbance. Some high-quality wetlands are included that are either proximate to a reference wetland and/or typical of a wetland type that does not have a reference. All wetland sites identified are publicly accessible, include safe parking, easy foot access, and are suitable for groups.

Description

The NC Reference Wetlands Assessment Model (WAM) Sites dataset is a statewide point layer depicting wetlands that have been identified to be examples of wetlands that typically are not disturbed by humans.

The reference wetland database geodatabase (GDB) contains a point feature class of 164 wetland sites.

The table contains attachments for each Site.

The purpose of NC WAM is to provide the public and private sectors with an accurate, consistent, rapid, observational, and scientifically based field method to determine the level of a function of a wetland relative to a reference condition (when appropriate). Wetland functional assessment can play roles in alternative selections and wetland impact mitigation cost. The NCDOT supported the creation of the NC Wetland Assessment Method (NC WAM) and continues support of NC WAM classes to train agency personnel and consultants in the appropriate use of NC WAM for the assessment of wetland function. As a part of NC WAM classes, participants visit local reference and non-reference wetland sites. This database expands on the accumulating set of reference and typical wetland sites with the goal of making them available for continued reference.

Datasets developed under Project ATLAS do not replace any Sweeping Environmental field work for future projects and may not be used as a replacement for site visits / field surveys by licensed professionals and hence should be used only as a supporting platform for decision making. Use of this dataset for project scoping or screening is merely pre-decisional.

Credits

The ATLAS Sweeping Environmental Group within NCDOT was tasked to create this dataset. This dataset supports the production of the NRTR. Annual maintenance of this dataset is handled by the Sweeping

Environmental Group. Support and maintenance of the enterprise spatial database where this data resides is handled by NCDIT's Transportation GIS Unit.

Use limitations

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

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Extent

There is no extent for this item.

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 oceans, biota, boundaries, location, transportation, environment

CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS North Carolina

THESAURUS ►

TITLE User

CREATION DATE 2019-11-19 00:00:00

PUBLICATION DATE 2020-12-01 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS North Carolina Wetland Assessment Method, NC WAM, Wetlands, Wetland Functional Assessment, Reference Wetlands, High Quality Wetlands, Typical Wetlands, Transportation, NCDOT, Environment, Location, North Carolina, ATLAS

THESAURUS ►

TITLE User

CREATION DATE 2019-11-19 00:00:00

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Hide Thesaurus ▲

Hide Topics and Keywords ▲

Citation ►

TITLE NC Reference Wetlands Assessment Model (WAM) Sites Relationship Class, December 2020 - NC Department of Transportation

CREATION DATE 2019-11-19 00:00:00
PUBLICATION DATE 2020-12-01 00:00:00

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE resource provider

CONTACT INFORMATION ►

PHONE

VOICE 919-707-6136

ADDRESS

TYPE

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27610

COUNTRY US

E-MAIL ADDRESS ATLAS@ncdot.gov

HOURS OF SERVICE

9:00am – 5:00pm Monday - Friday

CONTACT INSTRUCTIONS

Please send an email with any issues, questions or comments regarding the ATLAS Data Search Tool, ATLAS Screening Tool or ATLAS Workbench. If it is an immediate need, please call the contact number or indicate as such in the subject line in an email.

[Hide Contact information ▲](#)

RESPONSIBLE PARTY

ORGANIZATION'S NAME North Carolina Department of Transportation - Sweeping Environmental Group
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE originator

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[Hide Citation Contacts ▲](#)

Resource Details ►

DATASET LANGUAGES English (UNITED STATES)

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS completed

SPATIAL REPRESENTATION TYPE * text table

SUPPLEMENTAL INFORMATION

Critical habitat includes all of the river along the specified segment, from the ordinary high water mark of one riverbank to the ordinary high water mark of the opposing riverbank of the mainstem river. For clarification of the critical habitat definition, please refer to the maps and narrative descriptions in the CFR.

PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

CREDITS

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[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

Data collection is complete.

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -84.422111

EAST LONGITUDE -75.416034

SOUTH LATITUDE 33.730557

NORTH LATITUDE 36.617257

EXTENT CONTAINS THE RESOURCE Yes

TEMPORAL EXTENT

BEGINNING DATE 2019-11-19 00:00:00

ENDING DATE 2019-11-19 00:00:00

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - Sweeping Environmental Group

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE originator

CONTACT INFORMATION ►

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[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY annually

SCOPE OF THE UPDATES dataset

OTHER MAINTENANCE REQUIREMENTS

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MAINTENANCE CONTACT

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Resource Constraints ►

LEGAL CONSTRAINTS

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SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

LIMITATIONS OF USE

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

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
OBJECT TYPE point
OBJECT COUNT 164

[Hide Vector ▲](#)

[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

After processing, the dataset is checked for drawing display and number of records and file sizes compared with source materials.

CONFORMANCE TEST RESULTS
TEST PASSED Yes
RESULT EXPLANATION
Pass

PRODUCT SPECIFICATION ▶

TITLE NCDOT Geospatial Data Specifications

CREATION DATE 2019-11-19 00:00:00

PUBLICATION DATE 2020-12-01 00:00:00

Hide Product specification ▲

Hide Data quality report - Completeness omission ▲

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ▶

MEASURE DESCRIPTION

The dataset is converted to file geodatabase (FGDB) format using tools in ArcGIS. The geometry is checked, and if needed repaired.

CONFORMANCE TEST RESULTS

TEST PASSED Yes

RESULT EXPLANATION

Pass

PRODUCT SPECIFICATION ▶

TITLE NCDOT Geospatial Data Specifications

CREATION DATE 2019-11-19 00:00:00

PUBLICATION DATE 2020-12-01 00:00:00

Hide Product specification ▲

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ▶

MEASURE DESCRIPTION

Geometry checks were conducted using ESRI's Data Reviewer tool.

CONFORMANCE TEST RESULTS

TEST PASSED Yes

RESULT EXPLANATION

Pass

PRODUCT SPECIFICATION ▶

TITLE NCDOT Geospatial Data Specifications

CREATION DATE 2019-12-02 00:00:00

PUBLICATION DATE 2020-12-01 00:00:00

[Hide Product specification ▲](#)

[Hide Data quality report - Quantitative attribute accuracy ▲](#)

[Hide Data Quality ▲](#)

Lineage ►

LINEAGE STATEMENT

This dataset was produced by field visits and rating wetlands.

PROCESS STEP ► DESCRIPTION

Wetland sites were visited by a team of NC WAM instructors to collect field information i. NC WAM Field Assessment Form (FAF), ii. Site description, iii. Site photographs iv. GPS-located position

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - Sweeping Environmental Group
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE originator

CONTACT INFORMATION ►

PHONE

VOICE 919-707-6136

ADDRESS

TYPE

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

CITY Raleigh

ADMINISTRATIVE AREA NC

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COUNTRY US

E-MAIL ADDRESS ATLAS@ncdot.gov

HOURS OF SERVICE

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CONTACT INSTRUCTIONS

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ► DESCRIPTION

Supporting figures were generated for each wetland site using ArcGIS: i. General site topography using USGS 7.5-minute topographic quadrangle backgrounds, ii. Site soils identifying Natural Resource Conservation Service (NRCS) soils, iii. Detailed site topography using QL2 or better LiDAR. e. When wetland sites fall within public park boundaries, wetland locations were identified on park

maps and included. f. Wetland point features were linked to appropriate attachments in ArcPro with a Match Table.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
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CONTACT'S ROLE originator

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[Hide Process step ▲](#)

PROCESS STEP ▶

DESCRIPTION

Sub-meter GPS points were processed, and locations verified by field team.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - Sweeping Environmental Group
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE originator

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION

Geodatabase was forwarded on to the GIS Unit for publishing as part of data for project ATLAS.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit

CONTACT'S POSITION Environmental Program Consultant

CONTACT'S ROLE originator

CONTACT INFORMATION ►

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[Hide Process step ▲](#)

PROCESS STEP ►

DESCRIPTION

Point data was reviewed in ESRI's Data Reviewer tool to verify geometry. Overlapping geometries in the dataset were found and corrected.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ▶

DESCRIPTION

The Field Assessment Form (FAF) was processed to produce wetland rating results.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - Sweeping Environmental Group
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE originator

CONTACT INFORMATION ▶

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

[Hide Lineage ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
CONTACT'S POSITION Environmental Program Consultant
CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

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CITY Raleigh

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[Hide Contact information ▲](#)

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

NAME File Geodatabase Feature Class

VERSION 10.5

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT NCREfWAMSitesATTACHREL

* TYPE Relationship

DEFINITION

Relationship class for Wetlands Assessment Model

DEFINITION SOURCE
NCDOT

ARCgis RELATIONSHIP CLASS PROPERTIES ►

- * CARDINALITY One to Many
- * NOTIFICATION DIRECTION None
- * ATTRIBUTED RELATIONSHIP FALSE
- * COMPOSITE RELATIONSHIP TRUE

ORIGIN OBJECT CLASS

- * NAME NRefWAMSites
- * PRIMARY KEY OBJECTID
- * FOREIGN KEY REL_OBJECTID

DESTINATION OBJECT CLASS

- * NAME NRefWAMSitesATTACH
- * PRIMARY KEY ATTACHMENTID
- * FOREIGN KEY

- * FORWARD LABEL attachment
- * BACKWARD LABEL object

[Hide ArcGIS Relationship Class Properties ▲](#)

[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 2020-11-17

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 2021-08-09 15:10:03
LAST MODIFIED IN ARCgis FOR THE ITEM 2024-02-09 14:48:39

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2024-02-09 14:48:39

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation - EAU Mitigation and Modeling Unit
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CONTACT'S ROLE point of contact

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Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY as needed

OTHER MAINTENANCE REQUIREMENTS

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Metadata Constraints ►

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

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