

NC Materials Supplier Facilities, Continuous Capture - NC Department of Transportation

File Geodatabase Feature Class



Tags

Point, NC, North Carolina, NCDOT, Transportation, Highway, Materials and Test, Construction Materials, Material Suppliers, Highway Construction, Asphalt, Ready-Mix Concrete, Coarse Aggregate, Fine Aggregate

Summary

This geospatial data contains points representing North Carolina facilities supplying materials used on the North Carolina highway system. These suppliers have been approved by NCDOT's Materials and Tests Unit for use by NCDOT on the State Highway System. The Materials and Tests Unit establishes the acceptance criteria for these materials. When the requirements are met satisfactorily, a supplier is approved, and the facility is eligible for NCDOT contracts. Materials supplied to NCDOT include asphalt, ready-mix concrete, coarse aggregate, fine aggregate, concrete pipe, fencing, guardrails, metal, plastic, and polypropylene pipe, steel, and brick. Attributes include the Plant ID, the producer/supplier's company name, the facility's name and address, facility type, asphalt information, eligibility expiration dates, and inspection information.

Description

NCDOT's Materials and Tests Unit approves facilities to be eligible for NCDOT contracts in supplying materials for North Carolina's highway system. All suppliers must go through the proper channels to provide documentation and have plant audits performed to be NCDOT approved. Once eligibility is granted, a certificate is provided to the facility. The Materials and Tests Unit is continuously getting new plants, facilities, and quarries added to their system throughout the year. This information is entered and managed through the Highway Construction and Materials System (HiCAMS).

These eligible facilities are represented here as georeferenced points. Facilities undergo inspections and many facilities in this data have multiple points with the same location: a record for each inspection. Additional inspection information exists in several attributes such as dates, comments, inspection type, etc.

The Materials and Tests Unit immediately updates data in HiCAMS (including latitude and longitude coordinates) once a change occurs such as if there is an acquisition, merger, or if a plant needs to be suspended or is no longer NCDOT approved. These updates to the data in HiCAMS, including new plants, facilities, and quarries, is reflected the next day where it is consumed through an automated integration with the North Carolina Department of Information-Transportation (NCDIT-T) GIS Unit database system and is distributed in the form of geospatial services in Go! NC (<https://ncdot.maps.arcgis.com/home/index.html>).

This data is tied to the importance of materials certifications and NCDOT project closeouts. NCDOT needs to know where the material used in roads came from, who is the supplier, and from what facility.

This data contains companies supplying materials to NCDOT from the following facility types:

- Asphalt Plants
- Asphalt Terminal
- Coarse Aggregate
- Concrete Brick and Block
- Concrete Pipe
- Fencing Materials
- Fine Aggregate

Guardrail
Metal Pipe
Other Materials
Other Asphalt Plants
Plastic Pipe
Polypropylene Pipe
Precast Concrete
Prestressed Concrete
Ready-Mix Concrete
Reinforcing Steel
Seed Suppliers
Segmental Retaining Wall
Signing Materials
Stay-in-Place Forms
Steel Mill
Structural Steel
Structural Steel Coaters
Structural Steel Galvanizer
Volumetric Concrete Truck

Credits

North Carolina Department of Transportation, Division of Highways, Materials and Tests Unit

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

Use limitations

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

Extent

West -99.511250 **East** 95.921674
North 45.633877 **South** 0.000000

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 location, transportation

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

PLACE KEYWORDS North Carolina

THESAURUS ►

TITLE User
CREATION DATE 2023-06-21 00:00:00
PUBLICATION DATE 2023-06-21 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS Point, NCDOT, Transportation, Highway, Materials and Test, Construction Materials, Material Suppliers, Highway Construction, Asphalt, Ready-Mix Concrete, Coarse Aggregate, Fine Aggregate

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TITLE User

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[Hide Thesaurus ▲](#)

[Hide Topics and Keywords ▲](#)

Citation ▶

TITLE NC Materials Supplier Facilities, Continuous Capture - NC Department of Transportation

ALTERNATE TITLES Materials Supplier Facilities

CREATION DATE 2023-06-21 00:00:00

PUBLICATION DATE 2023-06-21 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, Materials and Tests Unit

CONTACT'S POSITION State Field Operations Manager

CONTACT'S ROLE originator

CONTACT INFORMATION ▶

PHONE

VOICE 919-329-4220

ADDRESS

TYPE physical

DELIVERY POINT 1801 Blue Ridge Road

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27607

COUNTRY US

E-MAIL ADDRESS mrhilderbran@ncdot.gov

HOURS OF SERVICE

9:00am - 5:00pm Monday – Friday

CONTACT INSTRUCTIONS

Please send an email with any issues, questions, or comments regarding the data. If it is an immediate need, 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 Information Technology -Transportation, GIS Unit

CONTACT'S POSITION GIS Data and Services Consultant

CONTACT'S ROLE resource provider

CONTACT INFORMATION ▶

ADDRESS

TYPE physical
DELIVERY POINT 4101 Capital Boulevard
CITY Raleigh
ADMINISTRATIVE AREA NC
POSTAL CODE 27604
COUNTRY US
E-MAIL ADDRESS gishelp@ncdot.gov

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CONTACT'S ROLE point of contact

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[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

Resource Details ►

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

STATUS on-going
SPATIAL REPRESENTATION TYPE * vector

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

CREDITS

North Carolina Department of Transportation, Division of Highways, Materials and Tests Unit

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

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -99.511250

* EAST LONGITUDE 95.921674

* NORTH LATITUDE 45.633877

* SOUTH LATITUDE 0.000000

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -99.511250

* EAST LONGITUDE 95.921674

* SOUTH LATITUDE 0.000000

* NORTH LATITUDE 45.633877

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

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

CONTACT'S POSITION GIS Data and Services Consultant

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

ADDRESS

TYPE physical

DELIVERY POINT 4101 Capital Boulevard

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27604

COUNTRY US

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[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY continual

SCOPE OF THE UPDATES dataset

OTHER MAINTENANCE REQUIREMENTS

North Carolina Department of Transportation, Division of Highways, Materials and Tests Unit

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

MAINTENANCE CONTACT

ORGANIZATION'S NAME North Carolina Department of Information Technology -Transportation, GIS Unit
CONTACT'S POSITION GIS Data and Services Consultant
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

ADDRESS

TYPE physical
DELIVERY POINT 4101 Capital Boulevard
CITY Raleigh
ADMINISTRATIVE AREA NC
POSTAL CODE 27604
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[Hide Contact information ▲](#)

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

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LEGAL CONSTRAINTS

LIMITATIONS OF USE

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SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Geographic
* GEOGRAPHIC COORDINATE REFERENCE GCS_WGS_1984
* COORDINATE REFERENCE DETAILS
GEOGRAPHIC COORDINATE SYSTEM
WELL-KNOWN IDENTIFIER 4326
X ORIGIN -400
Y ORIGIN -400
XY SCALE 999999999.99999988
Z ORIGIN 0
Z SCALE 1
M ORIGIN 0
M SCALE 1
XY TOLERANCE 8.983152841195215e-09
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true
LEFT LONGITUDE -180
LATEST WELL-KNOWN IDENTIFIER 4326
WELL-KNOWN TEXT
GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],AUTHORITY["EPSG",4326]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 4326
* CODESPACE EPSG
* VERSION 6.14(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME MaterialsSupplierFacilities

* OBJECT TYPE point

* OBJECT COUNT 15678

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MaterialsSupplierFacilities

* FEATURE TYPE Simple

* GEOMETRY TYPE Point

* HAS TOPOLOGY FALSE

* FEATURE COUNT 15678

* 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

After processing and based on the availability of the submitter, the dataset is checked for the 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 **2023-06-21 00:00:00**
PUBLICATION DATE **2023-06-21 00:00:00**

Hide Product specification ▲

Hide Data quality report - Completeness commission ▲

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ▶

MEASURE DESCRIPTION

This dataset is checked for visual verification in the online geospatial data service sourcing the records from the Highway Construction and Maintenance System database. Data quality is not automated as part of the conversion process and assessed on an irregular basis.

CONFORMANCE TEST RESULTS

TEST PASSED **Yes**
RESULT EXPLANATION
Pass.

PRODUCT SPECIFICATION ▶

TITLE **NCDOT Geospatial Data Specifications**
CREATION DATE **2023-06-21 00:00:00**
PUBLICATION DATE **2023-06-21 00:00:00**

Hide Product specification ▲

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ▶

MEASURE DESCRIPTION

The source data may be checked using standard review procedures. Attributes and null values were checked by using visual inspection as well as automated verification routines. Geometry checks were done post processing by the users.

CONFORMANCE TEST RESULTS

TEST PASSED **Yes**
RESULT EXPLANATION
Pass.

PRODUCT SPECIFICATION ▶

TITLE **NCDOT Geospatial Data Specifications**
CREATION DATE **2023-06-21 00:00:00**
PUBLICATION DATE **2023-06-21 00:00:00**

Hide Product specification ▲

Hide Data quality report - Quantitative attribute accuracy ▲

Hide Data Quality ▲

LINEAGE STATEMENT

This dataset was originally created by the North Carolina Department of Transportation, Materials and Tests Unit. The data represents point locations of NCDOT approved facilities supplying materials used on the North Carolina Highway System. Data on suppliers eligible for NCDOT contracts are entered, managed, and housed in a module of the Highway Construction and Materials System (HiCAMS) database environment. This tabular data contains the facility attributes and latitude/longitude coordinates. These coordinates are used to create the georeferenced points when the data is pulled from HiCAMS and consumed through an automated integration with the North Carolina Department of Information-Transportation (NCDIT-T) GIS Unit database system. This spatial representation is then distributed in the form of geospatial services in Go! NC (<https://ncdot.maps.arcgis.com/home/index.html>).

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED 2023-06-07 00:00:00

DESCRIPTION

Approved facilities that supply materials to NCDOT are entered into Vendor, a module program in NCDOT's Highway Construction and Materials System (HiCAMS). Plant and facility inspections are routinely conducted. There is a record for every inspection at each facility. This tabular data of the facilities' information, including location coordinates, is entered and managed by the Materials and Tests Unit at NCDOT.

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation, Materials and Tests Unit

CONTACT'S POSITION State Field Operations Manager

CONTACT'S ROLE originator

CONTACT INFORMATION ▶

PHONE

VOICE 919-329-4220

ADDRESS

TYPE physical

DELIVERY POINT 1801 Blue Ridge Road

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27607

COUNTRY US

E-MAIL ADDRESS mrhilderbran@ncdot.gov

HOURS OF SERVICE

9:00am - 5:00pm Monday – Friday

CONTACT INSTRUCTIONS

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED 2023-06-21 00:00:00

DESCRIPTION

Materials supplier facilities information from HiCAMS is consumed through an automated integration with the NCDIT-T GIS Unit database systems. That integration allows for the translation of the tabular information into a spatial representation for distribution in the form of geospatial services in Go!NC.

PROCESS CONTACT

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

CONTACT'S POSITION GIS Data and Services Consultant

CONTACT'S ROLE point of contact

CONTACT INFORMATION ▶

ADDRESS

TYPE physical
DELIVERY POINT 4101 Capital Boulevard
CITY Raleigh
ADMINISTRATIVE AREA NC
POSTAL CODE 27604
COUNTRY US
E-MAIL ADDRESS gishelp@ncdot.gov

HOURS OF SERVICE

9:00am - 5:00pm Monday – Friday

CONTACT INSTRUCTIONS

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

[Hide Lineage ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME North Carolina Department of Information Technology -Transportation, GIS Unit
CONTACT'S POSITION GIS Data and Services Consultant
CONTACT'S ROLE distributor

CONTACT INFORMATION ►

ADDRESS

TYPE physical
DELIVERY POINT 4101 Capital Boulevard
CITY Raleigh
ADMINISTRATIVE AREA NC
POSTAL CODE 27604
COUNTRY US
E-MAIL ADDRESS gishelp@ncdot.gov

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[Hide Contact information ▲](#)

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class
VERSION ArcGIS Pro 2.9.5

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [MaterialsSupplierFacilities](#) ►

* TYPE Feature Class
* ROW COUNT 15678

DEFINITION

Materials Supplier Facilities

DEFINITION SOURCE

North Carolina Department of Transportation, Materials and Tests Unit

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 **producer_supplier_ident** ►

* ALIAS producer_supplier_ident

* DATA TYPE Integer

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

ID number for the materials producer or supplier company.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary

Hide Field producer_supplier_ident ▲

FIELD **producer_supplier_nm** ►

* ALIAS producer_supplier_nm

* DATA TYPE String

* WIDTH 60

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Name of materials producer or supplier company.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field producer_supplier_nm ▲

FIELD **vendor_type** ►

* ALIAS vendor_type

* DATA TYPE String

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates whether the vendor is either a materials producer, supplier, or both.

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Producer

DESCRIPTION The vendor produces the materials used by NCDOT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Supplier

DESCRIPTION The vendor supplies the material to NCDOT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Both

DESCRIPTION The vendor produces and supplies materials for NCDOT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

Hide Field vendor_type ▲

FIELD facility_nm ►

* ALIAS facility_nm

* DATA TYPE String

* WIDTH 60

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Facility name.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field facility_nm ▲

FIELD division_unit_desc ►

* ALIAS division_unit_desc

* DATA TYPE String

* WIDTH 60

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

NCDOT Division 1 - 14, or NCDOT, or NCDOT Materials and Tests Unit

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

NCDOT Division 1 - 14, or NCDOT, or NCDOT Materials and Tests Unit

Hide Field division_unit_desc ▲

FIELD section ►

* ALIAS section

* DATA TYPE String

* WIDTH 60

* PRECISION 0

* SCALE 0

DESCRIPTION SOURCE

NCDOT

FIELD DESCRIPTION

The Specific Section within the Materials and Tests Unit that the facility is assigned to.

DESCRIPTION OF VALUES

Values vary.

[Hide Field section ▲](#)

FIELD location ►

- * ALIAS location
- * DATA TYPE String
- * WIDTH 45
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The facility's location information. May include a complete address (street, city, state, zip code).

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field location ▲](#)

FIELD addr ►

- * ALIAS addr
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Address of facility.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field addr ▲](#)

FIELD city ►

- * ALIAS city
- * DATA TYPE String
- * WIDTH 45
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

City where the facility is located.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field city ▲](#)

FIELD state ►

- * ALIAS state
- * DATA TYPE String

- * WIDTH 5
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

State where facility is located.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field state ▲

FIELD zip ►

- * ALIAS zip
- * DATA TYPE String
- * WIDTH 45
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Zip code for the facility.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field zip ▲

FIELD country ►

- * ALIAS country
- * DATA TYPE String
- * WIDTH 45
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Country where the facility is located

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field country ▲

FIELD phone ►

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

FIELD DESCRIPTION

Phone number of facility.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field phone ▲](#)

FIELD fax ►

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

FIELD DESCRIPTION

Fax number for facility, if available.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field fax ▲](#)

FIELD facility_exp_dt ►

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

FIELD DESCRIPTION

Facility's expiration date.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Date values vary.

[Hide Field facility_exp_dt ▲](#)

FIELD facility_id ►

- * ALIAS facility_id
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility identification number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field facility_id ▲](#)

FIELD facility_type_cd ►

- * ALIAS facility_type_cd
- * DATA TYPE String
- * WIDTH 5
- * PRECISION 0
- * SCALE 0

DESCRIPTION SOURCE

NCDOT

FIELD DESCRIPTION

Facility type code. An acronym of 2-3 letters.

LIST OF VALUES

VALUE	AO			
DESCRIPTION	Other Asphalt Plants			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	AS			
DESCRIPTION	Asphalt Plants			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	AT			
DESCRIPTION	Asphalt Terminal			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	BB			
DESCRIPTION	Concrete Brick and Block			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	CA			
DESCRIPTION	Coarse Aggregate			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	CP			
DESCRIPTION	Concrete Pipe			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	FA			
DESCRIPTION	Fine Aggregate			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	FM			
DESCRIPTION	Fencing Materials			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	GR			
DESCRIPTION	Guardrail			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	MP			
DESCRIPTION	Metal Pipe			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	OT			
DESCRIPTION	Other Materials			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	PC			
DESCRIPTION	Precast Concrete			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	PO			
DESCRIPTION	Polypropylene Pipe			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	PP			
DESCRIPTION	Plastic Pipe			
ENUMERATED	DOMAIN	VALUE	DEFINITION	SOURCE
				NCDOT
VALUE	PS			

DESCRIPTION Prestressed Concrete
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE RM
DESCRIPTION Ready-Mix Concrete
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE RS
DESCRIPTION Reinforcing Steel
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SC
DESCRIPTION Structural Steel Coaters
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SD
DESCRIPTION Seed Suppliers
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SM
DESCRIPTION Signing Materials
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SP
DESCRIPTION Stay-in-Place Forms
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SS
DESCRIPTION Structural Steel
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SSG
DESCRIPTION Structural Steel Galvanizer
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE STM
DESCRIPTION Steel Mill
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE SW
DESCRIPTION Segmented Retaining Wall
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE VM
DESCRIPTION Volumetric Concrete Truck
ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

Hide Field facility_type_cd ▲

FIELD plant_id ►

- * ALIAS plant_id
- * DATA TYPE String
- * WIDTH 15
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Unique identifier of the facility. It is concatenation of the Facility ID value and the Facility Type Code value.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field plant_id ▲](#)

FIELD [facility_type_desc ▶](#)

- * ALIAS facility_type_desc
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility Type, such as Asphalt Plants, Plastic Pipe, Ready-Mix Concrete, Fine Aggregate, Precast Concrete, etc.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field facility_type_desc ▲](#)

FIELD [facility_status_desc ▶](#)

- * ALIAS facility_status_desc
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

NCDOT certification of eligibility status for a facility.

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Active

DESCRIPTION Facility is certified and approved by NCDOT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Expired

DESCRIPTION The facility's certification of NCDOT approval is expired.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE Revoked

DESCRIPTION The facility's certification of NCDOT approval has been revoked.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

[Hide Field facility_status_desc ▲](#)

FIELD [asph_plant_type_desc ▶](#)

- * ALIAS asph_plant_type_desc
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Asphalt plant type: Batch, Continuous Mix, Drum Mix.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

[Hide Field asph_plant_type_desc ▲](#)

FIELD [asph_plant_company_desc ►](#)

- * ALIAS asph_plant_company_desc
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Asphalt plant company name.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field asph_plant_company_desc ▲](#)

FIELD [asph_plant_model_nbr ►](#)

- * ALIAS asph_plant_model_nbr
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Asphalt plant model identifier.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field asph_plant_model_nbr ▲](#)

FIELD [asph_plant_serial_nbr ►](#)

- * ALIAS asph_plant_serial_nbr
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Asphalt plant serial number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field asph_plant_serial_nbr ▲](#)

FIELD [asph_air_permit_exp_dt ►](#)

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

FIELD DESCRIPTION

Asphalt plant's air permit expiration date.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field asph_air_permit_exp_dt ▲

FIELD **asph_air_permit_nbr** ►

* ALIAS asph_air_permit_nbr

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Asphalt plant's air permit number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field asph_air_permit_nbr ▲

FIELD **asph_pounds_per_batch** ►

* ALIAS asph_pounds_per_batch

* DATA TYPE String

* WIDTH 5

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Pounds of asphalt created per batch at facility.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field asph_pounds_per_batch ▲

FIELD **asph_recycle_mix_ind** ►

* ALIAS asph_recycle_mix_ind

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates (Y/N) if facility produces recycled asphalt mix.

DESCRIPTION SOURCE

NCDOT

LIST OF VALUES

VALUE Y

DESCRIPTION Yes, the facility produces recycled asphalt mix.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

VALUE N

DESCRIPTION No, the facility does not produce recycled asphalt mix.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE NCDOT

[Hide Field asph_recycle_mix_ind ▲](#)

FIELD [asph_tons_per_hour ►](#)

- * ALIAS asph_tons_per_hour
- * DATA TYPE String
- * WIDTH 5
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Tons of asphalt the facility produces per hour.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field asph_tons_per_hour ▲](#)

FIELD [asph_qc_lab_cert_nbr ►](#)

- * ALIAS asph_qc_lab_cert_nbr
- * DATA TYPE String
- * WIDTH 12
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The facility's asphalt quality control lab certification number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field asph_qc_lab_cert_nbr ▲](#)

FIELD [asph_qc_lab_phone ►](#)

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

FIELD DESCRIPTION

The facility's asphalt quality control lab phone number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field asph_qc_lab_phone ▲](#)

FIELD [asph_qc_lab_fax ►](#)

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

FIELD DESCRIPTION

The facility's asphalt quality control lab fax number.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

[Hide Field asph_qc_lab_fax ▲](#)

FIELD [asph_qc_lab_exp_dt ▶](#)
* ALIAS [asph_qc_lab_exp_dt](#)
* DATA TYPE [Date](#)
* WIDTH [8](#)
* PRECISION [0](#)
* SCALE [0](#)

FIELD DESCRIPTION
The facility's asphalt quality control lab certification expiration date.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

[Hide Field asph_qc_lab_exp_dt ▲](#)

FIELD [appr_ind ▶](#)
* ALIAS [appr_ind](#)
* DATA TYPE [String](#)
* WIDTH [1](#)
* PRECISION [0](#)
* SCALE [0](#)

FIELD DESCRIPTION
Indicates whether facility is an approved NCDOT materials supplier.
Approval indicator: Y = yes, N = no.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Text.

[Hide Field appr_ind ▲](#)

FIELD [cert_nbr ▶](#)
* ALIAS [cert_nbr](#)
* DATA TYPE [String](#)
* WIDTH [12](#)
* PRECISION [0](#)
* SCALE [0](#)

FIELD DESCRIPTION
Facility certification number.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

[Hide Field cert_nbr ▲](#)

FIELD [cert_dt ▶](#)
* ALIAS [cert_dt](#)
* DATA TYPE [Date](#)

* WIDTH 8
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Facility certification date.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field cert_dt ▲

FIELD facility_type_exp_dt ►
* ALIAS facility_type_exp_dt
* DATA TYPE Date
* WIDTH 8
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Facility type expiration date.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field facility_type_exp_dt ▲

FIELD inspector ►
* ALIAS inspector
* DATA TYPE String
* WIDTH 64
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Name of facility inspector.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field inspector ▲

FIELD qa_supervisor ►
* ALIAS qa_supervisor
* DATA TYPE String
* WIDTH 64
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Name of facility quality assurance supervisor.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

[Hide Field qa_supervisor ▲](#)

FIELD [internet_site ▶](#)

- * ALIAS internet_site
- * DATA TYPE String
- * WIDTH 45
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility's internet site link.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field internet_site ▲](#)

FIELD [facility_ident ▶](#)

- * ALIAS facility_ident
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility identification number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field facility_ident ▲](#)

FIELD [facility_type_ident ▶](#)

- * ALIAS facility_type_ident
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility type identification number.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field facility_type_ident ▲](#)

FIELD [contact_nm ▶](#)

- * ALIAS contact_nm
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility contact name.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field contact_nm ▲

FIELD **former_nm** ►

- * ALIAS former_nm
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Former name of facility, if applicable.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field former_nm ▲

FIELD **county_cd** ►

- * ALIAS county_cd
- * DATA TYPE String
- * WIDTH 5
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
Three digit NC county code where facility is located. 001 = Alamance - 100 = Yancey.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field county_cd ▲

FIELD **county_nm** ►

- * ALIAS county_nm
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
County where facility is located.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field county_nm ▲

FIELD **rep_nm** ►

- * ALIAS rep_nm
- * DATA TYPE String

* WIDTH 81

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Facility's representative name.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field rep_nm ▲

FIELD rep_title_nm ►

* ALIAS rep_title_nm

* DATA TYPE String

* WIDTH 30

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Job title of facility's representative.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field rep_title_nm ▲

FIELD ps_exp_dt ►

* ALIAS ps_exp_dt

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

DESCRIPTION SOURCE

NCDOT

FIELD DESCRIPTION

Producer/Supplier Expiration Date for each specific facility location. Each facility still has to submit required documents annually to stay on NCDOT's approved facility list. NCDSOT will move them to 'expired' status should they not submit proper paperwork by due date. This date is when the facility would no longer show the required documents so it's more of a permanent "Expiration".

DESCRIPTION OF VALUES

Date values vary.

Hide Field ps_exp_dt ▲

FIELD email_addr ►

* ALIAS email_addr

* DATA TYPE String

* WIDTH 45

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Contact email for the facility.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field email_addr ▲

FIELD **target_fm** ▶

* ALIAS target_fm
* DATA TYPE Single
* WIDTH 4
* PRECISION 0
* SCALE 0

DESCRIPTION SOURCE
NCDOT

FIELD DESCRIPTION

Target Fineness Modulus for a Fine Aggregate (FA) facility providing concrete sand.

DESCRIPTION OF VALUES
Values vary.

Hide Field target_fm ▲

FIELD **lat_coord** ▶

* ALIAS lat_coord
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Facility location: Latitude coordinate (decimal degrees format).

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

Hide Field lat_coord ▲

FIELD **lat_dir** ▶

* ALIAS lat_dir
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Indicates if latitude coordinate is north (N) or south (S) of the equator.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Text.

Hide Field lat_dir ▲

FIELD **long_coord** ▶

* ALIAS long_coord
* DATA TYPE Double
* WIDTH 8
* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Facility location: Longitude coordinate (decimal degrees format).

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field long_coord ▲

FIELD long_dir ►

* ALIAS long_dir

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicates if longitude coordinate is west (W) or east (E) of the equator.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field long_dir ▲

FIELD elev_coord ►

* ALIAS elev_coord

DATA TYPE Small Integer

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Facility's elevation. Units are either feet or meters. See the Elevation Unit of Measure Code (elev_uom_cd) and Elevation Unit of Measure Description (elev_uom_desc) fields.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field elev_coord ▲

FIELD elev_uom_cd ►

* ALIAS elev_uom_cd

* DATA TYPE String

* WIDTH 5

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Elevation unit of measure code indicating if the values are measures in feet (F) or meters (M).

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field elev_uom_cd ▲

FIELD `elev_uom_desc` ▶

- * ALIAS `elev_uom_desc`
- * DATA TYPE `String`
- * WIDTH `60`
- * PRECISION `0`
- * SCALE `0`

FIELD DESCRIPTION

Elevation unit of measure indicating if the values are measures in feet (Feet) or meters (Meters).

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field `elev_uom_desc` ▲

FIELD `facility_cmnt` ▶

- * ALIAS `facility_cmnt`
- * DATA TYPE `String`
- * WIDTH `255`
- * PRECISION `0`
- * SCALE `0`

FIELD DESCRIPTION

Facility comments.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field `facility_cmnt` ▲

FIELD `facility_type_cmnt` ▶

- * ALIAS `facility_type_cmnt`
- * DATA TYPE `String`
- * WIDTH `255`
- * PRECISION `0`
- * SCALE `0`

FIELD DESCRIPTION

Facility type comment.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field `facility_type_cmnt` ▲

FIELD `asph_plant_insp_nm` ▶

- * ALIAS `asph_plant_insp_nm`
- * DATA TYPE `String`
- * WIDTH `64`
- * PRECISION `0`
- * SCALE `0`

FIELD DESCRIPTION

Asphalt plant inspector's name.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

Hide Field asph_plant_insp_nm ▲

FIELD **asph_plant_insp_dt** ►

* ALIAS asph_plant_insp_dt

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Asphalt plant inspection date.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Date values vary.

Hide Field asph_plant_insp_dt ▲

FIELD **asph_plant_appr_ind** ►

* ALIAS asph_plant_appr_ind

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Asphalt plant approval indicator. Yes (Y) or No (N): asphalt plant is approved to supply materials to NCDOT.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field asph_plant_appr_ind ▲

FIELD **asph_plant_cmnt** ►

* ALIAS asph_plant_cmnt

* DATA TYPE String

* WIDTH 255

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Asphalt plant comment.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field asph_plant_cmnt ▲

FIELD **asr_component_type_cdl** ►

* ALIAS asr_component_type_cdl

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0
DESCRIPTION SOURCE
NCDOT

FIELD DESCRIPTION

Note to Materials and Test Employee of the potential for a site to have high levels of alkali in their cements or highly reactive aggregates.

DESCRIPTION OF VALUES
Values vary.

[Hide Field asr_component_type_cdl ▲](#)

FIELD insp_ident ►

* ALIAS insp_ident
* DATA TYPE Integer
* WIDTH 4
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Plant inspector identification number.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Values vary.

[Hide Field insp_ident ▲](#)

FIELD insp_appr_ind ►

* ALIAS insp_appr_ind
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Inspection approval indicator. Y = yes, N = no.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Text.

[Hide Field insp_appr_ind ▲](#)

FIELD inspected_dt ►

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

FIELD DESCRIPTION

Inspection date.

DESCRIPTION SOURCE
NCDOT

DESCRIPTION OF VALUES
Date values vary.

[Hide Field inspected_dt ▲](#)

FIELD insp_cmnt ►

- * ALIAS insp_cmnt
- * DATA TYPE String
- * WIDTH 255
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Inspection comment.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field insp_cmnt ▲

FIELD facility_insp_type_desc ►

- * ALIAS facility_insp_type_desc
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Facility inspection type description.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

Hide Field facility_insp_type_desc ▲

FIELD start_dt ►

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

FIELD DESCRIPTION

Approval start date.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Date values vary.

Hide Field start_dt ▲

FIELD exp_dt ►

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

FIELD DESCRIPTION

Approval expiration date.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Date values vary.

[Hide Field exp_dt ▲](#)

FIELD **lab_supervisor** ▶

* ALIAS lab_supervisor

* DATA TYPE String

* WIDTH 64

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Lab supervisor name.

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Values vary.

[Hide Field lab_supervisor ▲](#)

FIELD **GEOM** ▶

* ALIAS GEOM

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Geometry type - Point

DESCRIPTION SOURCE

NCDOT

DESCRIPTION OF VALUES

Text.

[Hide Field GEOM ▲](#)

[Hide Details for object MaterialsSupplierFacilities ▲](#)

[Hide Fields ▲](#)

Metadata Details ▶

* METADATA LANGUAGE English (UNITED STATES)

METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset

SCOPE NAME * dataset

* LAST UPDATE 2023-09-26

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2023-06-21 14:15:15

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AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2023-09-26 08:57:11

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

ORGANIZATION'S NAME North Carolina Department of Information Technology -Transportation, GIS Unit
CONTACT'S POSITION GIS Data and Services Consultant
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

ADDRESS

TYPE physical
DELIVERY POINT 4101 Capital Boulevard
CITY Raleigh
ADMINISTRATIVE AREA NC
POSTAL CODE 27604
COUNTRY US
E-MAIL ADDRESS gishelp@ncdot.gov

HOURS OF SERVICE

9:00am - 5:00pm Monday – Friday

CONTACT INSTRUCTIONS

Please send an email with any issues, questions, or comments regarding the data. If it is an immediate need, please indicate as such in the subject line in an email.

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY as needed

SCOPE OF THE UPDATES dataset

MAINTENANCE CONTACT

ORGANIZATION'S NAME North Carolina Department of Information Technology -Transportation, GIS Unit
CONTACT'S POSITION GIS Data and Services Consultant
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

ADDRESS

TYPE physical
DELIVERY POINT 4101 Capital Boulevard
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[Hide Contact information ▲](#)

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Metadata Constraints ►

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SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

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Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

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