

SDV_PUBLIC.CountyDebrisPickupPoly

Data format: SDE Feature Class

File or table name: SDV_PUBLIC.CountyDebrisPickupPoly

Coordinate system: Lambert Conformal Conic

Theme keywords: Roads, Tornado, Debris

Abstract: FEMA-DR-1969 - State Maintained Road Debris Pickup Areas

FGDC and ESRI Metadata:

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- [Data Quality Information](#)
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Metadata elements shown with blue text are defined in the Federal Geographic Data Committee's (FGDC) [Content Standard for Digital Geospatial Metadata \(CSDGM\)](#). Elements shown with green text are defined in the [ESRI Profile of the CSDGM](#). Elements shown with a green asterisk (*) will be automatically updated by ArcCatalog. ArcCatalog adds hints indicating which FGDC elements are mandatory; these are shown with gray text.

Identification Information:

Citation:

Citation information:

Originators: NCDOT

*Title:

SDV_PUBLIC.CountyDebrisPickupPoly

***File or table name:** SDV_PUBLIC.CountyDebrisPickupPoly

Publication date: 20110425

Publication time: Unknown

***Geospatial data presentation form:** vector digital data

Description:

Abstract:

FEMA-DR-1969 - State Maintained Road Debris Pickup Areas

Purpose:

This data was developed by NCDOT divisions to facilitate communication with the public and others in the identification of state maintained roads that need debris

removal

***Language of dataset:** en

Time period of content:

Time period information:

Single date/time:

Calendar date: 20110420

Time of day: unknown

Currentness reference:

ground condition

Status:

Progress: Complete

Maintenance and update frequency: None planned

Spatial domain:

Bounding coordinates:

***West bounding coordinate:** -79.310271

***East bounding coordinate:** -75.817121

***North bounding coordinate:** 36.265473

***South bounding coordinate:** 34.480891

Local bounding coordinates:

***Left bounding coordinate:** 1908523.708631

***Right bounding coordinate:** 2938717.079015

***Top bounding coordinate:** 915541.851850

***Bottom bounding coordinate:** 280740.054199

Keywords:

Theme:

Theme keywords: Roads, Tornado, Debris

Theme keyword thesaurus: ISO

Place:

Place keywords: North Carolina

Access constraints: none

Use constraints:

This data is for preliminary planning purposes.

Point of contact:

Contact information:

Contact person primary:

Contact person: J.P. Brandenburg, PE

Contact organization: NCDOT State Road Management

Contact position: State Road maintenance Engineer

Contact address:

Address type: mailing address

Address:

1567 Mail Service Center

City: Raleigh

State or province: NC

Postal code: 27699-1567

Country: USA

Contact voice telephone: 919-733-3725

Contact facsimile telephone: 919-733-1838

Contact electronic mail address: jbrandenburg@ncdot.gov

***Native dataset format:** SDE Feature Class

***Native data set environment:**

Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcCatalog
9.3.1.4000

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Data Quality Information:

Lineage:

Process step:

Process description:

Dataset copied.

Process date: 20110421

Process time: 16453600

Source used citation abbreviation:

\\DOT\DFSROOT01\GROUPS-GISNH\GIS-TechShare\Tornado
Maps\Tornado20110416.gdb

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Spatial Data Organization Information:

***Direct spatial reference method:** Vector

Point and vector object information:

SDTS terms description:

***Name:** SDV_PUBLIC.CountyDebrisPickupPoly

***SDTS point and vector object type:** G-polygon

***Point and vector object count:** 17

ESRI terms description:

***Name:** SDV_PUBLIC.CountyDebrisPickupPoly

***ESRI feature type:** Simple

***ESRI feature geometry:** Polygon

***ESRI topology:** FALSE

***ESRI feature count:** 17

***Spatial index:** TRUE

***Linear referencing:** FALSE

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Spatial Reference Information:

Horizontal coordinate system definition:

Coordinate system name:

*Projected coordinate system name:

NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet

*Geographic coordinate system name: GCS_North_American_1983

Planar:

Map projection:

*Map projection name: Lambert Conformal Conic

Lambert conformal conic:

*Standard parallel: 34.333333

*Standard parallel: 36.166667

*Longitude of central meridian: -79.000000

*Latitude of projection origin: 33.750000

*False easting: 2000000.002617

*False northing: 0.000000

Planar coordinate information:

*Planar coordinate encoding method: coordinate pair

Coordinate representation:

*Abscissa resolution: 0.000328

*Ordinate resolution: 0.000328

*Planar distance units: survey feet

Geodetic model:

*Horizontal datum name: North American Datum of 1983

*Ellipsoid name: Geodetic Reference System 80

*Semi-major axis: 6378137.000000

*Denominator of flattening ratio: 298.257222

Vertical coordinate system definition:

Altitude system definition:

*Altitude resolution: 1.000000

*Altitude encoding method: Explicit elevation coordinate included with horizontal coordinates

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Entity and Attribute Information:

Detailed description:

*Name: SDV_PUBLIC.CountyDebrisPickupPoly

Entity type:

*Entity type label: SDV_PUBLIC.CountyDebrisPickupPoly

*Entity type type: Feature Class

*Entity type count: 17

Attribute:

*Attribute label: OBJECTID

*Attribute alias: OBJECTID

*Attribute definition:

Internal feature number.

***Attribute definition source:**
ESRI

***Attribute type:** OID
***Attribute width:** 4
***Attribute precision:** 10
***Attribute scale:** 0

Attribute domain values:

***Unrepresentable domain:**
Sequential unique whole numbers that are automatically generated.

Attribute:

***Attribute label:** SHAPE
***Attribute alias:** SHAPE
***Attribute definition:**
Feature geometry.
***Attribute definition source:**
ESRI

***Attribute type:** Geometry
***Attribute width:** 4
***Attribute precision:** 0
***Attribute scale:** 0

Attribute domain values:

***Unrepresentable domain:**
Coordinates defining the features.

Attribute:

***Attribute label:** SHAPE.AREA
***Attribute alias:** SHAPE.AREA

***Attribute type:** Double
***Attribute width:** 0
***Attribute precision:** 0
***Attribute scale:** 0

Attribute:

***Attribute label:** SHAPE.LEN
***Attribute alias:** SHAPE.LEN

***Attribute type:** Double
***Attribute width:** 0
***Attribute precision:** 0
***Attribute scale:** 0

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Distribution Information:

Distributor:

Contact information:

Contact person primary:**Contact person:** J.P. Brandenburg, PE**Contact organization:** NC DOT State Road Management**Contact position:** State Road Maintenance Engineer**Contact address:****Address type:** mailing address**Address:**

1567 Mail Service Center

City: Raleigh**State or province:** NC**Postal code:** 27699-1567**Country:** USA**Contact voice telephone:** 919-733-3725**Resource description:** Available upon request from the NC DOT**Distribution liability:**

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.

[Back to Top](#)**Metadata Reference Information:*****Metadata date:** 20110425***Language of metadata:** en**Metadata contact:****Contact information:****Contact organization primary:****Contact person:** J.P. Brandenburg, PE**Contact organization:** NCDOT State Road Management**Contact position:** State Road Maintenance Engineer**Contact address:****Address type:** mailing address**Address:**

1567 Mail Service Center

City: Raleigh**State or province:** NC**Postal code:** 27699-1567**Country:** USA**Contact voice telephone:** 919-733-3725***Metadata standard name:** FGDC Content Standards for Digital Geospatial Metadata***Metadata standard version:** FGDC-STD-001-1998***Metadata time convention:** local time

Metadata extensions:

***Online linkage:** <http://www.esri.com/metadata/esriprof80.html>

***Profile name:** ESRI Metadata Profile

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