

## Identification\_Information:

## Citation:

## Citation\_Information:

Originator: Create by Sanford / Lee Co Strategic Services

Publication\_Date: Current

Publication\_Time: Unknown

Title: hydrography

Geospatial\_Data\_Presentation\_Form: vector digital data

Online\_Linkage: \\GIS-1\C\$\cityhall\hydrography

## Description:

Abstract: Hydrography. Digitized from aerial photos scales 1" = 100' , 1' = 200' , 1" = 400' , and LIDAR data.

Purpose: Hydrography. Digitized from aerial photos scales 1" = 100' , 1' = 200' , 1" = 400' , and LIDAR data.

## Time\_Period\_of\_Content:

## Time\_Period\_Information:

## Single\_Date/Time:

Calendar\_Date: Current

Currentness\_Reference: ground condition

## Status:

Progress: Complete

Maintenance\_and\_Update\_Frequency: As needed

## Spatial\_Domain:

## Bounding\_Coordinates:

West\_Bounding\_Coordinate: -79.360400

East\_Bounding\_Coordinate: -78.968582

North\_Bounding\_Coordinate: 35.628869

South\_Bounding\_Coordinate: 35.308406

## Keywords:

## Theme:

Theme\_Keyword\_Thesaurus: water creek river pond lake stream rivlett

Theme\_Keyword: water creek river pond lake stream rivlett

Access\_Constraints: none

Use\_Constraints: none

## Point\_of\_Contact:

## Contact\_Information:

## Contact\_Person\_Primary:

Contact\_Person: Don Kovascktiz

Contact\_Organization: Sanford / Lee Co Strategic Services

Contact\_Position: Strategic Services Director

## Contact\_Address:

Address\_Type: mailing and physical address

Address: 226 Carthage St

City: Sanford

State\_or\_Province: NC

Postal\_Code: 27330

Country: USA

Contact\_Voice\_Telephone: (919) 775-8242

Contact\_Facsimile\_Telephone: (919) 775-8207

Hours\_of\_Service: 8-5 m-f

Native\_Data\_Set\_Environment: Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 1; ESRI ArcCatalog 9.0.0.535

## Data\_Quality\_Information:

## Lineage:

## Process\_Step:

Process\_Description: Metadata imported.

Source\_Used\_Citation\_Abbreviation: C:\DOCUME~1\DKOVAS~1\LOCALS~1\Temp\xml13B.tmp

## Spatial\_Data\_Organization\_Information:

Direct\_Spatial\_Reference\_Method: Vector

## Point\_and\_Vector\_Object\_Information:

## SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Complete chain

Point\_and\_Vector\_Object\_Count: 2803

## SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Label point

Point\_and\_Vector\_Object\_Count: 1456

## SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: GT-polygon composed of chains

Point\_and\_Vector\_Object\_Count: 1474  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Point  
Point\_and\_Vector\_Object\_Count: 4  
Spatial\_Reference\_Information:  
Horizontal\_Coordinate\_System\_Definition:  
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: 0.000256  
Ordinate\_Resolution: 0.000256  
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  
Entity\_and\_Attribute\_Information:  
Detailed\_Description:  
Entity\_Type:  
Entity\_Type\_Label: hydrography.aat  
Attribute:  
Attribute\_Label: FID  
Attribute\_Definition: Internal feature number.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: Shape  
Attribute\_Definition: Feature geometry.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Coordinates defining the features.  
Attribute:  
Attribute\_Label: FNODE#  
Attribute\_Definition: Internal node number for the beginning of an arc (from-node).  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: TNODE#  
Attribute\_Definition: Internal node number for the end of an arc (to-node).  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: LPOLY#  
Attribute\_Definition: Internal node number for the left polygon.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: RPOLY#  
Attribute\_Definition: Internal node number for the right polygon.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: LENGTH

Attribute\_Definition: Length of feature in internal units.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Positive real numbers that are automatically generated.

Attribute:

Attribute\_Label: hydrography#

Attribute\_Definition: Internal feature number.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute\_Label: hydrography-ID

Attribute\_Definition: User-defined feature number.

Attribute\_Definition\_Source: ESRI

Attribute:

Attribute\_Label: FNODE\_

Attribute:

Attribute\_Label: TNODE\_

Attribute:

Attribute\_Label: LPOLY\_

Attribute:

Attribute\_Label: RPOLY\_

Attribute:

Attribute\_Label: LEEHY\_

Attribute:

Attribute\_Label: LEEHY\_ID

Attribute:

Attribute\_Label: IGDS\_LAYER

Attribute:

Attribute\_Label: IGDS\_TYPE

Attribute:

Attribute\_Label: IGDS\_LEVEL

Attribute:

Attribute\_Label: IGDS\_GGNO

Attribute:

Attribute\_Label: IGDS\_CLASS

Attribute:

Attribute\_Label: IGDS\_PROPS

Attribute:

Attribute\_Label: IGDS\_COLOR

Attribute:

Attribute\_Label: IGDS\_STYLE

Attribute:

Attribute\_Label: IGDS\_WEIGH

Attribute:

Attribute\_Label: IGDS\_TEXT

Attribute:

Attribute\_Label: IGDS\_FONT

Attribute:

Attribute\_Label: IGDS\_CPXID

Attribute:

Attribute\_Label: IGDS\_CPXTY

Attribute:

Attribute\_Label: IGDS\_OFFSE

Attribute:

Attribute\_Label: STATUS

Attribute:

Attribute\_Label: \$RIGHTPOLYGON

Detailed\_Description:

Entity\_Type:

Entity\_Type\_Label: hydrography.pat

Attribute:

Attribute\_Label: FID

Attribute\_Definition: Internal feature number.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute\_Label: Shape

Attribute\_Definition: Feature geometry.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Coordinates defining the features.

Attribute:

Attribute\_Label: AREA

Attribute\_Definition: Area of feature in internal units squared.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Positive real numbers that are automatically generated.

Attribute:

Attribute\_Label: PERIMETER

Attribute\_Definition: Perimeter of feature in internal units.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Positive real numbers that are automatically generated.

Attribute:

Attribute\_Label: hydrography#

Attribute\_Definition: Internal feature number.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute\_Label: hydrography-ID

Attribute\_Definition: User-defined feature number.

Attribute\_Definition\_Source: ESRI

Attribute:

Attribute\_Label: ARC2

Attribute:

Attribute\_Label: ARC3

Attribute:

Attribute\_Label: ARC4

Attribute:

Attribute\_Label: ARC5

Attribute:

Attribute\_Label: ARC6

Distribution\_Information:

Resource\_Description: Downloadable Data

Standard\_Order\_Process:

Digital\_Form:

Digital\_Transfer\_Information:

Format\_Name: ARC

File-Decompression\_Technique: No compression applied

Transfer\_Size: 1.207

Digital\_Transfer\_Option:

Online\_Option:

Computer\_Contact\_Information:

Network\_Address:

Network\_Resource\_Name: \\hydrography

Access\_Instructions: Local area network

Metadata\_Reference\_Information:

Metadata\_Date: 20060516

Metadata\_Contact:

Contact\_Information:

Contact\_Organization\_Primary:

Contact\_Organization: Sanford / Lee Co Strategic Services

Contact\_Person: Don Kovasckitz

Contact\_Address:

Address\_Type: 226 Carthage St

City: Sanford.

State\_or\_Province: NC

Postal\_Code: 27330

Contact\_Voice\_Telephone: 919.775.8145

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

