

Water Supply Watersheds

Data format: SDE Feature Class

File or table name: SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON

Coordinate system: Lambert Conformal Conic

Theme keywords: watersheds, protected, critical, stream classifications, high quality waters, outstanding resource waters, trout waters, nutrient sensitive waters, planningCadastre

Abstract: The North Carolina Department of Environment and Natural Resources, Division of Water Quality, in cooperation with the NC Center for Geographic Information and Analysis, developed the digital Water Supply Watersheds data to enhance planning, siting and impact analysis in areas directly affecting water supply intakes. This file outlines the extent of protected and critical areas and stream classifications for areas around water supply watersheds in which development directly affects a water supply intake. This file enables users to identify the areas which have special restrictions for building and development based on water supply intakes. This file is updated as changes occur.

FGDC and ESRI Metadata:

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- [Data Quality Information](#)
- [Spatial Data Organization Information](#)
- [Spatial Reference Information](#)
- [Entity and Attribute Information](#)
- [Distribution 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: NC DENR Div. of Water Quality Water Quality Planning Section

Title:

Water Supply Watersheds

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

Publication date: 20070701

Geospatial data presentation form: vector digital data

Publication information:

Publication place: Raleigh, North Carolina

Publisher: NC DENR Div. of Water Quality Water Quality Planning Section

Other citation details:

NCCGIA distributes this dataset

Online linkage: [Metadata - http://www.nconemap.com](http://www.nconemap.com)

Description:**Abstract:**

The North Carolina Department of Environment and Natural Resources, Division of Water Quality, in cooperation with the NC Center for Geographic Information and Analysis, developed the digital Water Supply Watersheds data to enhance planning, siting and impact analysis in areas directly affecting water supply intakes. This file outlines the extent of protected and critical areas and stream classifications for areas around water supply watersheds in which development directly affects a water supply intake. This file enables users to identify the areas which have special restrictions for building and development based on water supply intakes. This file is updated as changes occur.

Purpose:

This data was created to assist governmental agencies and others in making resource management decisions through use of a Geographic Information System (GIS).

Supplemental information:

Revisions and updates to this layer include:

38.) The July 01, 2007 update:

A) Water Supply Boundary modified for Mills River WS-III to include all streams in the watershed per rule definition

37.) The March 01, 2007 update:

A) Watersheds added for the Towns of Forest City and Shelby

36.) The October 12, 2006 update:

A) Critical Area Boundary added for Town of Elkin water intake

B) Watersupply Watershed Boundary removed for He Creek, Jerry Branch, and Henry Fork areas due to reclassification to WS-V

35.) The January 31, 2005 update:

A) Critical Area Boundary corrected for the Rocky River watershed. This affects the Crutchfield Crossroads 24k quad.

34.) The August 6, 2004 update:

A) Addition of Neuse River (Wake Forest) watershed. This affects the Franklinton, Grissom, Rolesville, and Wake Forest 24k quads.

B) Addition of Fantasy Lake (Rolesville) watershed. This affects the Rolesville 24k quad.

33.) The January 31, 2003 update:

A) Addition of Killets Creek watershed. This affects the Carthage 24k quad.

32.) The August 2, 2002 update:

A) Critical Area Boundary extended for the Hiwassee River (Murphy) watershed. This affects the Peachtree 24k quad.

B) Addition of Neuse River (Lenoir County) watershed. This affects the Deep Run, La Grange, and Seven Springs 24k quads.

31.) The June 27, 2001 update:

A) Critical Area Boundary corrected for the Hiwassee River (Murphy) watershed. This affects the Peachtree 24k quad.

30.) The April 11, 2001 update:

A) The class for the Fuller Creek watershed changed from WS-II to WS-III. This affects the Yanceyville 24k quad.

B) Boundary corrected between the Nicks Creek watershed and the Little River (Intake #2) watershed. This affects the Southern Pines 24k quad.

29.) The October 24, 2000 update:

A) Correction made to the critical area for the Country Line Creek watershed. This affects the Anderson, Cherry Grove, Park Spring, and Yanceyville 24k quads.

28.) The August 7, 2000 update:

A) Correction made to the critical area for the Mayo River watershed. This update affects the Mayodan 24k quad.

27.) The June 14, 2000 update:

A) Correction made to the critical area for the Lake Norman watershed. This update affects the Lake Norman North 24k quad.

B) 'Donut hole' polygon removed that should have been deleted when the protected area boundary for Catawba River (Morganton) watershed was modified. This update affects the Oak Hill 24k quad.

***Language of dataset:** en

Time period of content:

Time period information:

Single date/time:

Calendar date: REQUIRED: The year (and optionally month, or month and day) for which the data set corresponds to the ground.

Range of dates/times:

Beginning date: 199208

Ending date: 20070701

Currentness reference:

Data creation and revision dates

Status:

Progress: Complete

Maintenance and update frequency: As needed

Spatial domain:

Bounding coordinates:

West bounding coordinate: -83.033

East bounding coordinate: -75.654

North bounding coordinate: 36.562

South bounding coordinate: 34.262

Keywords:

Theme:

Theme keywords: watersheds, protected, critical, stream classifications, high quality waters, outstanding resource waters, trout waters, nutrient sensitive waters

Theme keyword thesaurus: None

Theme:

Theme keywords: planningCadastre

Theme keyword thesaurus: ISO 19115 Topic Category

Place:

Place keywords: North Carolina

Place keyword thesaurus: William S. Powell, The North Carolina GAZETTEER, A Dictionary of Tar Heel Places, (Chapel Hill: University of North Carolina Press), August 1984.

Access constraints: None

Use constraints:

Acknowledgement of products derived from this data set should cite the following: The source of the Water Supply Watersheds data is NCOneMap. Earlier versions of this dataset may exist. The user must be sure to use the appropriate data set for the time period of interest. While efforts have been made to ensure that these data are accurate and reliable within the state of the art, CGIA cannot assume liability for any damages or misrepresentation caused by any inaccuracies in the data or as a result of changes to the data caused by system transfers.

Point of contact:

Contact information:

Contact person primary:

Contact person: David Hill

Contact organization: NC DENR Div. of Water Quality

Contact address:**Address type:** Physical address**Address:**

512 N. Salisbury Street

City: Raleigh**State or province:** North Carolina**Postal code:** 27604-1148**Country:** U.S.A.**Contact voice telephone:** (919) 733-5083 ext. 564**Contact facsimile telephone:** (919) 715-5637**Contact electronic mail address:** dave.hill@ncmail.net**Hours of service:** 8am to 5pm**Contact instructions:**

Preferred contact is by email or telephone.

Data set credit:

NC Dept. of Environment and Natural Resources; Div. of Water Quality Director; Planning Section; Classifications and Standards Unit Supervisor

NC Dept. of Environment and Natural Resources; Center for Geographic Information and Analysis

***Native dataset format:** SDE Feature Class**Native data set environment:**

Microsoft Windows; ESRI ArcGIS

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Data Quality Information:**Attribute accuracy:****Attribute accuracy report:**

The NC DENR-Division of Water Quality delineated the boundaries on 24k USGS paper topographic maps. NCCGIA digitized these boundaries and attributed them with DWQ classification information, river basin and stream names, and acres per polygon. The digital files were plotted and overlaid to the originals and linework and label corrections were made. This digital file is updated as changes occur.

Logical consistency report:

Using ESRI's ARC/INFO GIS software, the dataset was built for arc and polygon topology using the "build" command. The data set was then cleaned with a fuzzy tolerance of 1 foot. Topology has not been edited since the last build or clean.

Completeness report:

These data represent the locations and identities of Water Supply Watersheds in North Carolina as mapped by the NCDWQ. Each watershed is labeled with either a protected or critical area classification. All boundaries are approved by DWQ whether they are the original DWQ boundaries or changes to original boundaries submitted for revision by local or county governments.

Positional accuracy:**Horizontal positional accuracy:****Horizontal positional accuracy report:**

Water supply watershed boundaries were marked on 7.5 Minute USGS paper topographic maps which meet National Map Accuracy Standards, using a best estimate with

reference to surrounding features. Ridge lines were interpolated from contours by cartographers and reviewed by DWQ staff. Counties and municipalities have restudied certain boundaries in detail for adjustment by DWQ. Boundaries drawn were digitized and check plots used to ensure correct boundary location, within a line width.
map units: meters, precision: single, fuzzy: 1.0, dangle: 0.2

Lineage:

Source information:

Source citation:

Citation information:

Originators: NC DENR - Div. of Water Quality (Water Quality Planning Section)

Title:

Water Supply Watersheds

Publication date: 20061012

Geospatial data presentation form: Map

Publication information:

Publication place: Raleigh, North Carolina

Publisher: NC DENR - Div. of Water Quality, Water Quality Planning

Other citation details:

Data is updated as needed

Source scale denominator: 24000

Type of source media: Paper

Source citation abbreviation:

None

Source contribution:

Water supply watershed boundaries and stream classification schedules

Source time period of content:

Time period information:

Range of dates/times:

Beginning date: 199208

Ending date: 20070701

Source currentness reference:

Original release date and revision date, respectively

Source information:

Source citation:

Citation information:

Originators: US Geological Survey

Title:

USGS 7.5 Minute series quadrangles

Publication date: 1990

Geospatial data presentation form: Map

Publication information:

Publication place: Reston, Virginia

Publisher: US Geological Survey

Other citation details:

Published map series

Source scale denominator: 24000

Type of source media: Paper

Source citation abbreviation:

None

Source contribution:

Paper maps used to delineate the watersheds

Source time period of content:**Time period information:****Range of dates/times:****Beginning date:** 1938**Ending date:** 1990**Source currentness reference:**

Publication dates of quadrangles

Source information:**Source citation:****Citation information:****Originators:** NC Center for Geographic Information and Analysis**Title:**

Water Supply Watersheds

Publication date: 20061012**Geospatial data presentation form:** Map**Publication information:****Publication place:** Raleigh, North Carolina**Publisher:** NC Center for Geographic Information and Analysis**Other citation details:**

CGIA distributes the data

Source scale denominator: 24000**Type of source media:** Paper**Source citation abbreviation:**

None

Source contribution:

Digitization of the boundaries, and file updates.

Source time period of content:**Time period information:****Range of dates/times:****Beginning date:** 199208**Ending date:** 20070701**Source currentness reference:**

Original release and latest revision date

Process step:**Process description:**

Water supply watershed boundaries were delineated by cartographers interpolating ridgelines on paper USGS 7.5 minute topographic maps. Boundaries were delineated around known water supply intakes. Intakes on streams or rivers had critical areas delineated as ridgelines or half mile buffers, whichever was closest, upstream of the intake location. Protected areas were delineated with ridgelines or ten mile buffers, whichever was closer. For intakes on lakes and reservoirs, buffers were delineated from the apparent pool elevation of the water body as shown on the USGS quadrangle using the same limits as above. Boundaries were reviewed by DWQ staff. After the linework was digitized by NCCGIA (see below), DWQ staff reviewed

the linework and attributes for accuracy. DWQ supplies CGIA with updates as they occur.

Process date: 20070701

Process contact:

Contact information:

Contact person primary:

Contact person: David Hill

Contact organization: NCDENR-Division of Water Quality (Water Quality Planning Section)

Contact position: Environmental Specialist

Contact address:

Address type: Physical address

Address:

512 N. Salisbury Street

City: Raleigh

State or province: North Carolina

Postal code: 27604-1148

Country: U.S.A.

Contact voice telephone: (919) 733-5083 ext.564

Contact facsimile telephone: (919) 715-5637

Contact electronic mail address: dave.hill@ncmail.net

Hours of service: 8 am to 5 pm

Contact instructions:

Phone or electronic mail

Process step:

Process description:

Metadata imported.

Process date: 20101023

Process time: 12354900

Source used citation abbreviation:

C:\DOCUME~1\DDJOHN~1\LOCALS~1\Temp\xml3D5.tmp

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Spatial Data Organization Information:

Indirect spatial reference method:

None

Direct spatial reference method: Vector

Point and vector object information:

SDTS terms description:

***Name:** SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON

SDTS point and vector object type: GT-polygon composed of chains

Point and vector object count: 435

SDTS terms description:

SDTS point and vector object type: Area point

Point and vector object count: 434

ESRI terms description:

***Name:** SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON

***ESRI feature type:** Simple

***ESRI feature geometry:** Polygon
 ***ESRI topology:** FALSE
 ***ESRI feature count:** 0
 ***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:
Abcissa resolution: 1
Ordinate resolution: 1
Planar distance units: meters

Geodetic model:

Horizontal datum name: North American Datum of 1983
Ellipsoid name: Geodetic Reference System 1980
Semi-major axis: 6378137
Denominator of flattening ratio: 298.257

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.HQR_WTR_SPLY_CRTCL_POLYGON

Entity type:

Entity type label: Water Supply Watersheds
 ***Entity type type:** Feature Class
 ***Entity type count:** 0
Entity type definition:
 Drainage area defined by ridgelines or maximum distance from intake.
Entity type definition source:
 NC DENR-Div of Water Quality (Water Quality Planning Section)

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:** ONEMAP_PRO
 ***Attribute alias:** ONEMAP_PRO

***Attribute type:** Double
 ***Attribute width:** 8
 ***Attribute precision:** 38
 ***Attribute scale:** 8

Attribute:

Attribute label: PERIMETER
 ***Attribute alias:** PERIMETER
Attribute definition:
 Total perimeter in coverage units
Attribute definition source:
 Software computed

***Attribute type:** Double
 ***Attribute width:** 8
 ***Attribute precision:** 38
 ***Attribute scale:** 8

Attribute domain values:

Range domain:
Range domain minimum: 1088.222
Range domain maximum: 6626058.500
Attribute units of measure: meters
Attribute measurement resolution: 0.001

Attribute measurement frequency:

None planned

Attribute:

Attribute label: CLASS
 ***Attribute alias:** CLASS
Attribute definition:
 DWQ stream classification for watershed
Attribute definition source:
 NC DENR-Div of Water Quality
 (Water Quality Planning Section)

***Attribute type:** String
 ***Attribute width:** 15
 ***Attribute precision:** 0
 ***Attribute scale:** 0

Attribute domain values:

Enumerated domain:**Enumerated domain value:** CA**Enumerated domain value definition:**

Critical Area

Enumerated domain value definition source:NC DENR-Div of Water Quality
(Water Quality Planning Section)**Attribute domain values:****Enumerated domain:****Enumerated domain value:** NSW**Enumerated domain value definition:**Nutrient Sensitive Waters which require limitations
on nutrient inputs**Enumerated domain value definition source:**NC DENR-Div of Water Quality
(Water Quality Planning Section)**Attribute domain values:****Enumerated domain:****Enumerated domain value:** ORW**Enumerated domain value definition:**Outstanding Resource Waters which are unique and special
waters of exceptional state or national recreational or
ecological significance which require special protection
to maintain existing uses.**Enumerated domain value definition source:**NC DENR-Div of Water Quality
(Water Quality Planning Section)**Attribute domain values:****Enumerated domain:****Enumerated domain value:** WS-I**Enumerated domain value definition:**Waters protected as water supplies which are in
natural and undeveloped watersheds**Enumerated domain value definition source:**NC DENR-Div of Water Quality
(Water Quality Planning Section)**Attribute domain values:****Enumerated domain:****Enumerated domain value:** WS-II**Enumerated domain value definition:**Waters protected as water supplies which are generally
in predominantly undeveloped watersheds**Enumerated domain value definition source:**NC DENR-Div of Water Quality
(Water Quality Planning Section)**Attribute domain values:****Enumerated domain:****Enumerated domain value:** WS-III**Enumerated domain value definition:**Waters protected as water supplies which are generally
in low to moderately developed watersheds**Enumerated domain value definition source:**NC DENR-Div of Water Quality
(Water Quality Planning Section)**Attribute domain values:****Enumerated domain:****Enumerated domain value:** WS-IV**Enumerated domain value definition:**

Waters protected as water supplies which are generally in moderately to highly developed watersheds

Enumerated domain value definition source:

NC DENR-Div of Water Quality
(Water Quality Planning Section)

Attribute measurement frequency:

As needed

Attribute:

***Attribute label:** STREAM_NAM

***Attribute alias:** STREAM_NAM

***Attribute type:** String

***Attribute width:** 45

***Attribute precision:** 0

***Attribute scale:** 0

Attribute:

***Attribute label:** CL_DATE

***Attribute alias:** CL_DATE

***Attribute type:** String

***Attribute width:** 10

***Attribute precision:** 0

***Attribute scale:** 0

Attribute:

***Attribute label:** PCA_TYPE

***Attribute alias:** PCA_TYPE

***Attribute type:** String

***Attribute width:** 2

***Attribute precision:** 0

***Attribute scale:** 0

Attribute:

Attribute label: ACRES

***Attribute alias:** ACRES

Attribute definition:

Acres per polygon (this is recalculated after the file is changed)

Attribute definition source:

Software computed

***Attribute type:** Double

***Attribute width:** 8

***Attribute precision:** 38

***Attribute scale:** 8

Attribute domain values:

Range domain:

Range domain minimum: 4.452

Range domain maximum: 155591.734

Attribute measurement frequency:

As needed

Attribute:

***Attribute label:** RIVER_BASI

***Attribute alias:** RIVER_BASI

***Attribute type:** String

***Attribute width:** 20

***Attribute precision:** 0

***Attribute scale:** 0

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

Overview description:

Entity and attribute overview:

A polygon dataset depicting areas classified by the Division of Environmental Management as having either protected or critical water supply watershed areas.

Entity and attribute detail citation:

Refer to source agency for published stream classification documents.

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Distribution Information:

Distributor:

Contact information:

Contact organization primary:

Contact organization: NC Center for Geographic Information and Analysis

Contact position: Production Services

Contact address:

Address type: Physical

Address:

301 N. Wilmington Street, Suite 700

City: Raleigh

State or province: North Carolina

Postal code: 27601-2825

Country: U.S.A.

Contact address:

Address type: Mailing

Address:

20322 Mail Service Center

City: Raleigh

State or province: North Carolina

Postal code: 27699

Country: U.S.A.

Contact voice telephone: (919) 733-2090

Contact facsimile telephone: (919)715-0725

Contact electronic mail address: dataq@ncmail.net

Hours of service: 8am to 5pm

Contact instructions:

Phone and electronic mail preferred

Resource description: Water Supply Watershed

Distribution liability:

NCCGIA is charged with the development and maintenance of NC OneMap and, in cooperation with other mapping organizations, is committed to offering its users accurate, useful, and current information. Although every effort has been made to ensure the accuracy of information, errors and conditions originating from physical sources used to develop this dataset may be reflected in the data supplied. The user must be aware of possible conditions and bear responsibility for the appropriate use of the information with respect to possible errors, original map scale, collection methodology, currency of data, and other conditions specific to certain data. NCCGIA does not support secondary distribution of this dataset without its current, compliant metadata record. The use of trade names or commercial products does not constitute their endorsement by NCCGIA or North Carolina State Government.

Standard order process:

Digital form:

Digital transfer information:

Format name: ESRI shapefile (*.shp)

Digital transfer option:

Online option:

Computer contact information:

Network address:

Network resource name: [NC OneMap](#)

Fees: None. Download from www.nconemap.com is free of charge.

Custom order process:

Data can be customized on a cost-recovery basis. Contact dataq@ncmail.net or 919-733-2090 for more information.

Technical prerequisites:

All formats available from www.nconemap.com are in ESRI shapefile. Other formats are available on a cost-recovery basis - contact dataq@ncmail.net or 919.733.2090 for more information. Format compatibility is the user's responsibility.

Available time period:

Time period information:

Range of dates/times:
Beginning date: 199208
Ending date: Present

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Metadata Reference Information:

Metadata date: 20070701

***Language of metadata:** en

Metadata contact:

Contact information:

Contact organization primary:

Contact person: David Giordano

Contact organization: North Carolina Center for Geographic Information and Analysis

Contact position: Database Administration

Contact address:

Address type: Physical

Address:

301 N. Wilmington Street, Suite 700

City: Raleigh

State or province: North Carolina

Postal code: 27601-2825

Country: U.S.A.

Contact address:

Address type: Mailing

Address:

20322 Mail Service Center

City: Raleigh

State or province: North Carolina

Postal code: 27699

Country: U.S.A.

Contact voice telephone: (919) 733-2090

Contact facsimile telephone: (919)715-0725

Contact electronic mail address: dataq@ncmail.net

Hours of service: 8am to 5pm

Contact instructions:

Phone and electronic mail preferred

Metadata standard name: FGDC Content Standards for Digital Geospatial Metadata

Metadata standard version: FGDC-STD-001-1998

Metadata time convention: Local time

Metadata access constraints: None

Metadata use constraints:

This metadata file is to accompany the dataset. NCCGIA does not support secondary distribution of this dataset without its current, compliant metadata record. If the dataset described in this metadata record was received from anyone besides NCCGIA, this metadata and the dataset it describes may contain discrepancies.

Metadata extensions:

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

***Profile name:** ESRI Metadata Profile

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Geoprocessing History:

Process:

***Date:** 20101023
***Time:** 133902
***Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
***Command issued:** FeatureClassToFeatureClass "S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY" "Database Connections\sdv_public@tccdt26.sde" HQR_WTR_SPLY_CRTCL_POLYGON # "onemap_pro 'onemap_pro' true true false 8 Double 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,onemap_pro,-1,-1;PERIMETER 'PERIMETER' true true false 8 Double 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,PERIMETER,-1,-1;CLASS 'CLASS' true true false 15 Text 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,CLASS,-1,-1;STREAM_NAM 'STREAM_NAM' true true false 45 Text 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,STREAM_NAM,-1,-1;CL_DATE 'CL_DATE' true true false 10 Text 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,CL_DATE,-1,-1;PCA_TYPE 'PCA_TYPE' true true false 2 Text 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,PCA_TYPE,-1,-1;ACRES 'ACRES' true true false 8 Double 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,ACRES,-1,-1;RIVER_BASI 'RIVER_BASI' true true false 20 Text 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,RIVER_BASI,-1,-1;Shape_Length 'Shape_Length' true true false 8 Double 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,Shape_Length,-1,-1;Shape_Area 'Shape_Area' true true false 8 Double 0 0 ,First,#,S:\GIS-TechShare\SDVProject_Data\SDV Priority 2 Data\36HQR - Water Supply Critical Areas (EMC Designations)\WSW.gdb\WATER_SUPPLY_WATERSHEDS_POLY,Shape_Area,-1,-1" # "Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON"

Process:

***Date:** 20101026
***Time:** 185438
***Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
***Command issued:** FeatureClassToFeatureClass "Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON" "Database Connections\sdv_public@tccdq26.sde" HQR_WTR_SPLY_CRTCL_POLYGON # "ONEMAP_PRO 'ONEMAP_PRO' true true false 8 Double 8 38 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,ONEMAP_PRO,-1,-1;PERIMETER 'PERIMETER' true true false 8 Double 8 38 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,PERIMETER,-1,-1;CLASS 'CLASS' true true false 15 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,CLASS,-1,-1;STREAM_NAM 'STREAM_NAM' true true false 45 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,STREAM_NAM,-1,-1;CL_DATE 'CL_DATE' true true false 10 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,CL_DATE,-1,-1;PCA_TYPE 'PCA_TYPE' true true false 2 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,PCA_TYPE,-1,-1;ACRES 'ACRES' true true false 8 Double 8 38 ,First,#,Database

```

Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,ACRES,-1,-
1;RIVER_BASI 'RIVER_BASI' true true false 20 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,RIVER_BASI,-
1,-1;SHAPE_AREA 'SHAPE_AREA' false false true 0 Double 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,SHAPE.AREA,-
1,-1;SHAPE_LEN 'SHAPE_LEN' false false true 0 Double 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON,SHAPE.LEN,-
1,-1" # "Database
Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON"

```

Process:

```

*Date: 20101026
*Time: 185443
*Tool location: D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management
Tools.tbx\ChangePrivileges
*Command issued: ChangePrivileges "Database
Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON"
SDV_PUBLIC_READER GRANT AS_IS "Database
Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON"

```

Process:

```

*Date: 20101026
*Time: 185448
*Tool location: D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Analyze
*Command issued: Analyze "Database
Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON" BUSINESS
"Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON"

```

Process:

```

*Date: 20101026
*Time: 185453
*Tool location: D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Analyze
*Command issued: Analyze "Database
Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON" FEATURE
"Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.HQR_WTR_SPLY_CRTCL_POLYGON"

```

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