North Carolina Emergency Operations Centers

Data format: SDE Feature Class

File or table name: SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT

Coordinate system: Lambert Conformal Conic

Theme keywords: Emergency management, Civil defense, structure

Abstract: Emergency Operations Centers (EOC) in North Carolina "The physical location at which the coordination of information and resources to support domestic incident management activities normally takes place. An EOC may be a temporary facility or may be located in a more central or permanently established facility, perhaps at a higher level of organization within a jurisdiction. EOCs may be organized by major functional disciplines (e.g., fire, law enforcement, and medical services), by jurisdiction (e.g., Federal, State, regional, county, city, tribal), or some combination thereof." (Excerpted from the National Incident Management System) In instances where TGS could not verify the location of an Emergency Operations Center due to non-cooperation of the entity and to the exhaustion of all possible alternative resources, its location was depicted at the center of the service area. In cases where an Emergency Operations Center has a mobile unit, TGS captured the location of the mobile unit as a separate record. This record represents where the mobile unit is stored. Text fields in this dataset have been set to all upper case to facilitate consistent database engine search results. All diacritics (e.g., the German umlaut or the Spanish tilde) have been replaced with their closest equivalent English character to facilitate use with database systems that may not support diacritics. The currentness of this dataset is indicated by the [CONTDATE] attribute. Based upon this attribute, the oldest record dates from 03/28/2007 and the newest record dates from 05/04/2007.

FGDC and ESRI Metadata:

- Identification Information
- Data Quality Information
- Spatial Data Organization Information
- Spatial Reference Information
- Entity and Attribute Information
- Distribution Information
- Metadata Reference Information
- Geoprocessing History

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: Techni Graphic Systems, Inc., North Carolina Geographic Information System (NCGIS), Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group

  Title:
   North Carolina Emergency Operations Centers
  *__File or table name:__ SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT

  Publication date: 20070621
  Edition: 2nd Quarter 2007
  Geospatial data presentation form: vector digital data

  *__Online linkage:__ Service=sde:oracle11g:/;LOCAL=TCCDQ26; User=sdv_public; Version=SDE.DEFAULT

Description:
    Abstract:

Emergency Operations Centers (EOC) in North Carolina

"The physical location at which the coordination of information and resources to support domestic incident management activities normally takes place. An EOC may be a temporary facility or may be located in
a more central or permanently established facility, perhaps at a higher level of organization within a jurisdiction. EOCs may be organized by major functional disciplines (e.g., fire, law enforcement, and medical services), by jurisdiction (e.g., Federal, State, regional, county, city, tribal), or some combination thereof."

(Excerpted from the National Incident Management System)

In instances where TGS could not verify the location of an Emergency Operations Center due to non-cooperation of the entity and to the exhaustion of all possible alternative resources, its location was depicted at the center of the service area.

In cases where an Emergency Operations Center has a mobile unit, TGS captured the location of the mobile unit as a separate record. This record represents where the mobile unit is stored.

Text fields in this dataset have been set to all upper case to facilitate consistent database engine search results.

All diacritics (e.g., the German umlaut or the Spanish tilde) have been replaced with their closest equivalent English character to facilitate use with database systems that may not support diacritics.

The currentness of this dataset is indicated by the [CONTDATE] attribute. Based upon this attribute, the oldest record dates from 03/28/2007 and the newest record dates from 05/04/2007.

    Purpose:

Homeland Security

Use Cases: Use cases describe how the data may be used and help to define and clarify requirements.

1. A resource for preparing, mitigating, responding to and recovering from an emergency.

2. A list of resources to draw upon by surrounding areas when local resources have temporarily been overwhelmed by a disaster.

3. A resource for Emergency Management planning purposes.

4. A resource for catastrophe response to aid in the retrieval of equipment by outside responders in order to deal with the disaster.

5. A resource for situational awareness planning and response for Federal Government events.

    ***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: 20070328
            Ending date: 20070504

    Currentness reference:
        ground condition

Status:
    Progress: Complete
    Maintenance and update frequency: Unknown

Spatial domain:

Bounding coordinates:
    West bounding coordinate: -84.031338
    East bounding coordinate: -75.686639
    North bounding coordinate: 36.508273
    South bounding coordinate: 34.057582

Keywords:
  Theme:
    Theme keywords: Emergency management, Civil defense
    Theme keyword thesaurus: LCSH - Library of Congress subject headings (Washington, DC: LC, Cataloging Distribution Service) http://authorities.loc.gov/

  Theme:
    Theme keywords: structure
    Theme keyword thesaurus: ISO 19115 Topic Category

  Place:
    Place keywords: North Carolina
    Place keyword thesaurus: LCSH - Library of Congress subject headings (Washington, DC: LC, Cataloging Distribution Service) http://authorities.loc.gov/

Access constraints: There are no access constraints.
Use constraints:
  There are no use constraints.

Point of contact:
  Contact information:
    Contact person primary:
      Contact person: Mike Thompson
      Contact organization: Techni Graphic Systems, Inc.
    Contact position: Director of Geospatial Datasets

    Contact address:
      Address type: Mailing and Physical Address
      Address:
        2000 Noble Drive
      City: Wooster
      State or province: Ohio
      Postal code: 44691
      Country: USA

    Contact voice telephone: 330-263-6222
    Contact facsimile telephone: 330-263-6294

    Contact electronic mail address: mthompson@tgstech.com

    Hours of service: 8am - 5pm, Monday - Friday, Eastern Time

Security information:
  Security classification system: DOD
  Security classification: Unclassified
  Security handling description: Unclassified

*__Native dataset format:__ SDE Feature Class
Native data set environment:
  Microsoft Windows XP Professional Version 2002 Service Pack 2 TGS Asset Production Engine software production environment v.1.8.10.2 Metadata written using TKME by Peter N. Schweitzer (U.S. Geological Survey, Reston, VA 22092) version 2.9.17 <http://geology.usgs.gov/tools/metadata/> Metadata tested for compliance to FGDC-STD-001-1998 and converted to HTML using MP version 2.8.25 by Peter N. Schweitzer (U.S. Geological Survey) <http://geology.usgs.gov/tools/metadata/>

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Data Quality Information:

Attribute accuracy:

Attribute accuracy report:

For entities that were contacted, the name, address, city, state, and five (5) digit zip code was verified to be correct as of the date indicated by the [CONTDATE] attribute. The existence of the entity was also verified, as well as whether or not it met the criteria for inclusion in this dataset. Four (4) digit zip code extensions were derived from USPS (United States Postal Service) data and were not verified.

ID Check: The [ID] attribute is not blank and all IDs are unique.

Coordinate Check: Coordinates are not null or zero and the x and y fields match the shape.

Basic Address Check: Physical addresses were verified to be non blank and to not be a "PO Box", "General Delivery", "Highway Contract", or "Rural Route" address.

Basic Name Check: Entity name is not blank, and it has a minimum of 2 characters. Name does not contain punctuation characters that can interfere with database operations, such as " (quote) and * (asterisk).

Basic Phone Check: All phone numbers (including the area code) are ten (10) numeric digits. Alphabetic characters have been converted to the corresponding numeric digit.

County FIPS to State Compare Check: The county represented by the tabular FIPS Code attribute is actually in the state specified by the state attribute.

County Name to State Compare Check: The county represented by the tabular county name attribute is actually in the state specified by the state attribute.

Phone Number Format Check: Phone numbers (including area code) were verified to be formatted as nnn-nnn-nnnn.

NPA_NXX Check: Area codes (sometimes called "Number Planning Areas", or NPA's) and central office codes (sometimes known as exchanges, or NXX's) were validated against data from the North American Number Planning Administration (NANPA). In some cases, NPA-NXX combinations did not show up in the NANPA data but were verified to work.

Zip Code Check: The zip code is five (5) or nine (9) numeric digits, and is listed in the postal database, is in the same state as indicated by the entity's [STATE] attribute.

Zip City Check: The entity's zip code and its city were verified to match according to the USPS Address Information System (AIS).

Collocation Check: Entities with different addresses must not share the exact same geospatial location.

Geographic Spell Check: Words that appear in the entity name were checked against a standard English word list (and Spanish word list for entities in Puerto Rico). Words not appearing in these standard word lists were then checked against names appearing in the Geographic Names Information System (GNIS) of geographic features that are located within 25 miles of the entity. Proper names were manually reviewed for correct spelling.

Logical consistency report:

See "Attribute_Accuracy_Report". Many of the checks described in that section check for both attribute accuracy and logical consistency.

Completeness report:

This dataset is based on information provided by the North Carolina Geographic Information System (NCGIS) and the Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group.

Administrative Locations: Locations that serve only an administrative purpose (e.g., purchasing, billing, budgeting) are intended to be excluded from this dataset, but a few may be included.

Positional accuracy:

Horizontal positional accuracy:

Horizontal positional accuracy report:

The geographic location of contacted entities was verified to be correct relative to the street

data vendor and version as indicated by the [ST_VENDOR] and [ST_VERSION] attributes. The horizontal accuracy is indicated by the [GEOPREC] attribute. A value of "BLOCKFACE" indicates that the entity was geocoded on the correct block and correct side of the street. A value of "ONENTITY" indicates that the location is on the entity's facility as determined by USGS DOQQ imagery and that it is on the correct block and correct side of the street.

Lineage:
   Source information:
      Source citation:
         Citation information:
            Originators: Federal Emergency Management Agency (FEMA)

            Title:
               "state_eoc"

            Publication date: 200702
            Edition: Unspecified

      Type of source media: Electronic Mail System
      Source citation abbreviation:
         FEMA_STATE_EOC
      Source contribution:
         This was provided by the Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group and was used as a source for Emergency Operations Centers in the United States.

      Source time period of content:
         Time period information:
            Single date/time:
               Calendar date: 200702

         Source currentness reference:
            publication date

   Source information:
      Source citation:
         Citation information:
            Originators: Department of Homeland Security/Federal Protective Service (DHS/FPS)

            Title:
               "HIFLD-CITY-EOC"

            Publication date: 20070213
            Edition: Unspecified

      Type of source media: Electronic Mail System
      Source citation abbreviation:
         DHS/FPS_CITY_EOC
      Source contribution:
         This was provided by the Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group and was used as a source for Emergency Operations Centers in the United States.

      Source time period of content:
         Time period information:
            Single date/time:
               Calendar date: 20070213

         Source currentness reference:
            publication date

   Source information:
      Source citation:
         Citation information:
            Originators: North Carolina Geographic Information System (NCGIS)

            Title:
               "eoc"

Publication date: 20070107
Edition: Unspecified
Geospatial data presentation form: vector digital data

Online linkage: <http://www.nconemap.net/data.html>

Type of source media: Online
Source citation abbreviation:
NC_EOC
Source contribution:
This was used as a source for Emergency Operations Centers in North Carolina.

Source time period of content:
Time period information:
Single date/time:
Calendar date: 20070107

Source currentness reference:
publication date

Source information:
Source citation:
Citation information:
Originators: NAVTEQ

Title:
NAVSTREETS

Publication date: 2006
Edition: 2006.4
Geospatial data presentation form: vector digital data

Type of source media: CD-ROM
Source citation abbreviation:
NAVTEQ_Streets_2006_Q4
Source contribution:
NAVTEQ streets were used as a reference in the automatic geocoding and manual geolocating of entities.

Source time period of content:
Time period information:
Single date/time:
Calendar date: 2006

Source currentness reference:
publication date

Process step:
Process description:
TGS Emergency Operations Centers Processing

>

1) Verified name, physical address, and phone number by contacting the entity or an authority responsible for the entity.

>

2) Determined or verified the geospatial location for the entity through contact with entity or authority responsible for entity. Entities were asked to describe their geospatial location relative to landmarks visible in ortho imagery.

>

3) In cases where an Emergency Operations Center has a mobile unit, TGS captured the location of the mobile unit as a separate record. This record represents where the mobile unit

is stored.

>

4) All of the entities that were "completely verified" were reviewed by a TGS QC Technician. QC Technicians are trained to look for inconsistencies within the data and between the data and reference sources, such as imagery. Where inconsistencies exist, the TGS QC Technician re-verified the information by contacting the entity.

>

5) All of the entities that were "completely verified" were examined as an aggregate (e.g., not every record was examined individually) by a TGS QC2 Technician. The automated checks described above and in the Attribute_Accuracy_Report were used to find any inconsistencies that remained in the data. If necessary, information was re-verified.

>

6) NAICS Codes and NAICS Descriptions were assigned based on the entity name and on web research since this is information that can't be gathered over the phone.

>

7) Four digit United States Postal Service (USPS) zip code extensions were assigned based upon USPS Address Information System (AIS).

>

8) County names and county FIPS codes were assigned through a spatial join.

>

9) All text fields were set to all upper case.

>

10) Leading and trailing spaces were trimmed from all text fields.

>

11) Non printable and diacritic characters were removed from all text fields.

Process date: 20070621

Source used citation abbreviation:
FEMA_STATE_EOC
Source used citation abbreviation:
DHS/FPS_CITY_EOC
Source used citation abbreviation:
NC_EOC
Source used citation abbreviation:
NAVTEQ_Streets_2006Q4
Source produced citation abbreviation:
EOC

Process contact:
Contact information:
Contact person primary:
Contact person: Nicole Hackworth
Contact organization: Techni Graphic Systems, Inc.
Contact position: Project Manager

Contact address:
Address type: Mailing and Physical Address
Address:
2000 Noble Drive

City: Wooster
State or province: Ohio
Postal code: 44691
Country: USA

Contact voice telephone: 330-263-6222

Contact electronic mail address: nhackworth@tgstech.com

Hours of service: 8am - 5pm, Monday - Friday, Eastern Time

Process step:
Process description:
Metadata imported.

Process date: 20101021
Process time: 15340200

Source used citation abbreviation:
C:\DOCUME~1\DDJOHN~1\LOCALS~1\Temp\xml23C.tmp

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Spatial Data Organization Information:

Direct spatial reference method: Vector

Point and vector object information:
SDTS terms description:
*__Name:__ SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT
SDTS point and vector object type: Entity point
Point and vector object count: 107

ESRI terms description:
*__Name:__ SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT
*__ESRI feature type:__ Simple
*__ESRI feature geometry:__ Point
*__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:
        *__Abscissa resolution:__ 0.000100
        *__Ordinate resolution:__ 0.000100
    *__Planar distance units:__ survey feet

Geodetic model:
    Horizontal datum name: D_WGS_1984
    Ellipsoid name: WGS_1984
    Semi-major axis: 6378137.000000
    Denominator of flattening ratio: 298.257224

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.PUBLIC_EMRGNCY_OPS_CTR_POINT

Entity type:
    Entity type label: Emergency Operations Centers (EOC) in North Carolina
    *__Entity type type:__ Feature Class
    *__Entity type count:__ 0
    Entity type definition:
        "The physical location at which the coordination of information and resources to support domestic incident management activities normally takes place. An EOC may be a temporary facility or may be located in a more central or permanently established facility, perhaps at a higher level of organization within a jurisdiction. EOCs may be organized by major functional disciplines (e.g., fire, law enforcement, and medical services), by jurisdiction (e.g., Federal, State, regional, county, city, tribal), or some combination thereof". (Excerpted from the National Incident Management System)
    Entity type definition source:
        National Incident Management System

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: ID
    ***Attribute alias:** ID
    Attribute definition:
        Unique identifier for feature.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 10
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Unrepresentable domain:
            Text

Attribute:
    Attribute label: METLNKID
    ***Attribute alias:** METLNKID
    Attribute definition:
        Link to Metadata - Currently this attribute is not used and is not populated.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 20
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Unrepresentable domain:
            Text

Attribute:
    Attribute label: FEATTYPE
    ***Attribute alias:** FEATTYPE
    Attribute definition:
        Geometry type of feature.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 10
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: POINT
            Enumerated domain value definition:
                Feature is represented by point.
            Enumerated domain value definition source:
                TGS

Attribute:
    Attribute label: SECCLASS
    ***Attribute alias:** SECCLASS

Attribute definition:
    Security classification of feature.
Attribute definition source:
    TGS

*__Attribute type:__ String
*__Attribute width:__ 30
*__Attribute precision:__ 0
*__Attribute scale:__ 0

Attribute domain values:
    Enumerated domain:
        Enumerated domain value: UNCLASSIFIED
        Enumerated domain value definition:
            Entity is unclassified.
        Enumerated domain value definition source:
            TGS

Attribute:
    *__Attribute label:__ ONEMAP_PRO
    *__Attribute alias:__ ONEMAP_PRO

    *__Attribute type:__ String
    *__Attribute width:__ 3
    *__Attribute precision:__ 0
    *__Attribute scale:__ 0

Attribute:
    Attribute label: NAME
    *__Attribute alias:__ NAME
    Attribute definition:
        Name of entity.
    Attribute definition source:
        TGS

    *__Attribute type:__ String
    *__Attribute width:__ 254
    *__Attribute precision:__ 0
    *__Attribute scale:__ 0

Attribute domain values:
    Unrepresentable domain:
        Text

Attribute:
    Attribute label: PHONE
    *__Attribute alias:__ PHONE
    Attribute definition:
        Seven (7) digit telephone number for entity formatted as nnn-nnnn. All alphabetic characters
        have been translated to the corresponding numeric digit.
    Attribute definition source:
        TGS

    *__Attribute type:__ String
    *__Attribute width:__ 8
    *__Attribute precision:__ 0
    *__Attribute scale:__ 0

Attribute domain values:
    Unrepresentable domain:
        Phone numbers formatted as nnn-nnnn. Only numeric digits are used. The first three (3)
        digits (the exchange) must form a valid combination with the area code. A list of valid
        area code and exchange combinations can be obtained from http://www.nanpa.com.

Attribute:
    Attribute label: ADDRESS
    *__Attribute alias:__ ADDRESS

Attribute definition:
Physical street address for entity. "PO Box", "General Delivery", "Rural Route", and "Highway Contract" addresses are not considered physical addresses and should not appear in this attribute. Some areas do not have regular city style addressing, so entities may not have a street number. In such cases, the name of the road they are located on is listed in this attribute. Some rural areas may not have named roads. In these rare cases, this attribute will be blank.
Attribute definition source:
TGS

*Attribute type:** String
*Attribute width:** 80
*Attribute precision:** 0
*Attribute scale:** 0

Attribute domain values:
Unrepresentable domain:
Text

Attribute:
Attribute label: ADDRESS2
*Attribute alias:** ADDRESS2
Attribute definition:
Location within physical address, e.g., floor, suite, building.
Attribute definition source:
TGS

*Attribute type:** String
*Attribute width:** 80
*Attribute precision:** 0
*Attribute scale:** 0

Attribute domain values:
Unrepresentable domain:
Text

Attribute:
Attribute label: CITY
*Attribute alias:** CITY
Attribute definition:
The name of the city associated with the entity's physical address. For physical addresses that the U.S. Postal Service (USPS) delivers to, this should be a "city" acceptable to the USPS as defined in their Address Information System (AIS). Sometimes the USPS does not deliver mail to a physical address but recognizes the location (i.e., they list the location as "undeliverable"). The cities associated with these locations are acceptable. In some cases, the USPS does not recognize individual physical addresses in a city; rather, they list the city as having "General Delivery". In these cases, the city and associated zip code are acceptable (the entity's [ADDRESS] attribute will contain a street address, not "general delivery"). The entity may not actually be located within the city limits of the "city" specified in its city field. Instead, it may actually be located within the city limits of another city. In some cases, the "city" that appears in this attribute may not even be a city in an administrative sense, but it is still an acceptable "city" to the USPS. An example of this is "Notre Dame, IN". There is no city in Indiana called "Notre Dame", but this is considered an acceptable city by the USPS for any delivery going to the University of Notre Dame which is actually located in the city of South Bend. "Notre Dame", like most USPS cities, is an easily recognized place, and it gives the user of the data a good general idea of where the entity is located (if the entity is located in a small municipality, the USPS "city" may be more recognizable than the name of the municipality), and it would be part of the address one would use to send a shipment to the entity's location. Using the USPS acceptable "city" also allows someone to do a logical consistency check between the zip code and the city by using the USPS AIS.

Sometimes an entity may report a city that is not accepted by the USPS, and although TGS has tried to replace those cities with an acceptable alternative, some of them may remain in this dataset.
Attribute definition source:
TGS

***Attribute type:** String
***Attribute width:** 120
***Attribute precision:** 0
***Attribute scale:** 0

Attribute domain values:
    Unrepresentable domain:
        Text

Attribute:
    Attribute label: STATE
    ***Attribute alias:** STATE
    Attribute definition:
        Two (2) character abbreviation for state associated with the entity's physical address. In
        almost all cases, this is the same as the state where the entity has been depicted geospatially.
        However, there are cases, particularly where an entity is part of a larger facility that cuts
        across state lines, where the entity's location may be depicted in a state other than the one
        indicated in this attribute. Also, the state in which an entity appears to be located may change
        depending on the scale of the state boundary theme being used.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 2
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Codeset Ddomain:
            Codeset name: Official USPS Abbreviations - State Abbreviations
            Codeset source: United States Postal Service
            http://www.usps.com/ncsc/lookups/usps_abbreviations.html

Attribute:
    Attribute label: ZIP
    ***Attribute alias:** ZIP
    Attribute definition:
        Five (5) digit USPS zip code for entity's physical location.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 5
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Codeset Ddomain:
            Codeset name: USPS Address Information System - Domain is further restricted by
            only allowing physical (non PO Box) zip codes.
            Codeset source: United States Postal Service

Attribute:
    Attribute label: ZIPP4
    ***Attribute alias:** ZIPP4
    Attribute definition:
        Four (4) digit USPS zip code extension. This attribute was automatically assigned using the
        entity's physical address and USPS address information system (AIS) data.
    Attribute definition source:
        TGS

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

    Attribute domain values:

Codeset Ddomain:
    Codeset name: USPS Address Information System (AIS) - ZIP9
    Codeset source: United States Postal Service

Attribute:
Attribute label: COUNTY
*****Attribute alias:** COUNTY
Attribute definition:
    County name where entity is located.
Attribute definition source:
    TGS

*****Attribute type:** String
*****Attribute width:** 50
*****Attribute precision:** 0
*****Attribute scale:** 0

Attribute domain values:
    Codeset Ddomain:
        Codeset name: Geographic Names Information System (GNIS)
        Codeset source: US Department of the Interior - US Geologic Survey

Attribute:
Attribute label: FIPS
*****Attribute alias:** FIPS
Attribute definition:
    Five (5) digit FIPS (Federal Information Processing Standards) Code for the County where
    entity is located. The first two (2) digits represent the state and the last three (3) digits
    identify the county within the state.
Attribute definition source:
    TGS

*****Attribute type:** String
*****Attribute width:** 5
*****Attribute precision:** 0
*****Attribute scale:** 0

Attribute domain values:
    Codeset Ddomain:
        Codeset name: Federal Information Processing Standards Publications - Counties and
        Equivalent Entities of the U.S., Its Possessions, and Associated Areas
        Codeset source: National Institute of Standards and Technology (NIST)
        http://www.itl.nist.gov/fipspubs/co-codes/states.txt

Attribute:
Attribute label: DIRECTIONS
*****Attribute alias:** DIRECTIONS
Attribute definition:
    Directions to entity location, or description of the entity's location.
Attribute definition source:
    TGS

*****Attribute type:** String
*****Attribute width:** 254
*****Attribute precision:** 0
*****Attribute scale:** 0

Attribute domain values:
    Unrepresentable domain:
        Text

Attribute:
Attribute label: EMERGTITLE
*****Attribute alias:** EMERGTITLE
Attribute definition:
    Title of person or name of office for emergency point of contact.
Attribute definition source:

TGS

*__Attribute type:__ String
*__Attribute width:__ 40
*__Attribute precision:__ 0
*__Attribute scale:__ 0

__Attribute domain values:__
    __Unrepresentable domain:__
        Text

__Attribute:__
    __Attribute label:__ EMERGPHONE
    *__Attribute alias:__ EMERGPHONE
    __Attribute definition:__
        Ten (10) digit telephone number of emergency point of contact formatted as nnn-nnn-nnnn.
        All alphabetic characters have been translated to the corresponding numeric digit.
    __Attribute definition source:__
        TGS

    *__Attribute type:__ String
    *__Attribute width:__ 12
    *__Attribute precision:__ 0
    *__Attribute scale:__ 0

    __Attribute domain values:__
        __Unrepresentable domain:__
            Phone numbers, including area code, formatted as nnn-nnn-nnnn. A list of valid area
            code and exchange combinations can be found at http://www.nanpa.com.

__Attribute:__
    __Attribute label:__ EMERGEXT
    *__Attribute alias:__ EMERGEXT
    __Attribute definition:__
        Telephone extension for emergency point of contact.
    __Attribute definition source:__
        TGS

    *__Attribute type:__ String
    *__Attribute width:__ 10
    *__Attribute precision:__ 0
    *__Attribute scale:__ 0

    __Attribute domain values:__
        __Unrepresentable domain:__
            Text

__Attribute:__
    __Attribute label:__ CONTDATE
    *__Attribute alias:__ CONTDATE
    __Attribute definition:__
        Date entity was contacted by TGS.
    __Attribute definition source:__
        TGS

    *__Attribute type:__ Date
    *__Attribute width:__ 36
    *__Attribute precision:__ 0
    *__Attribute scale:__ 0

    __Attribute domain values:__
        __Unrepresentable domain:__
            Date

__Attribute:__
    __Attribute label:__ CONTHOW
    *__Attribute alias:__ CONTHOW

Attribute definition:
Method by which entity was contacted.
Attribute definition source:
TGS

***Attribute type:** String
***Attribute width:** 10
***Attribute precision:** 0
***Attribute scale:** 0

Attribute domain values:
Enumerated domain:
Enumerated domain value: PHONE
Enumerated domain value definition:
Entity was contacted by phone.
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: FAX
Enumerated domain value definition:
Entity was contacted by fax.
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: MAIL
Enumerated domain value definition:
Entity was contacted by mail.
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: EMAIL
Enumerated domain value definition:
Entity was contacted by email.
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: WEB
Enumerated domain value definition:
Entity information was gathered and/or verified by official entity website as a last
resort.
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: ALT REF
Enumerated domain value definition:
Geospatial reference information obtained from local authorities, e.g.,
downloadable parcel maps, 911 streets.
Enumerated domain value definition source:
TGS

Attribute:
Attribute label: GEODATE
***Attribute alias:** GEODATE
Attribute definition:
Date entity was geocoded by TGS.
Attribute definition source:
TGS

***Attribute type:** Date
***Attribute width:** 36
***Attribute precision:** 0
***Attribute scale:** 0

Attribute domain values:
    Unrepresentable domain:
        Date

Attribute:
    Attribute label: GEOHOW
    ***Attribute alias:** GEOHOW
    Attribute definition:
        Method by which entity was geocoded.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 10
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: AUTO
            Enumerated domain value definition:
                Entity was automatically geocoded.
            Enumerated domain value definition source:
                TGS

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: MANUAL
            Enumerated domain value definition:
                Entity was manually geocoded.
            Enumerated domain value definition source:
                TGS

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: ADJUSTED
            Enumerated domain value definition:
                Entity was shifted by TGS to an updated set of NAVTEQ streets. This only applies if the entity was manually geocoded by TGS to a previous version of NAVTEQ streets.
            Enumerated domain value definition source:
                TGS

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: PROVIDED
            Enumerated domain value definition:
                Entity was geocoded using coordinates provided by the state.
            Enumerated domain value definition source:
                TGS

Attribute:
    Attribute label: NAICSCODE
    ***Attribute alias:** NAICSCODE
    Attribute definition:
        NAICS (North American Industry Classification System) Code for entity. NAICS Codes (and NAICS Descriptions) have been assigned based upon the entity's primary function, regardless of if that is the function that qualified it to be included in this dataset.
    Attribute definition source:
        TGS

***Attribute type:** String
***Attribute width:** 6
***Attribute precision:** 0
***Attribute scale:** 0

Attribute domain values:
    Codeset Ddomain:
        Codeset name: North American Industry Classification System (NAICS 2002)
        Codeset source: US Census Bureau - http://www.census.gov/epcd/www/naics.html

Attribute:
    Attribute label: NAICSDESCR
    ***Attribute alias:** NAICSDESCR
    Attribute definition:
        NAICS (North American Industry Classification System) Description for entity. The "Index
        Entries" that appear on the NAICS webpage (http://www.census.gov/epcd/www/naics.html)
        are being used to populate this attribute as opposed to the "NAICS Title". While there is a one
        to one correspondence between NAICS Codes and "NAICS Titles", there is a one to many
        relationship between NAICS Codes and the "Index Entries". By using the "Index Entries", we
        have placed the entities that make up this layer into more specific categories; however, the
        user of this data should be aware that this was not the intended purpose of these "Index
        Entries". The "Index Entries" were intended as a way to search the NAICS database and as a
        way of enumerating ways in which establishments falling under the given NAICS Code may be
        named. Thus, there are often two or more "Index Entries" that are synonyms, for example:
        "Prisons" and "Penitentiaries". In cases like this, we have standardized on one "Index Entry".

        NAICS Descriptions (and NAICS Codes) have been assigned based upon the entity's primary
        function, regardless of the function that qualified it to be included in this dataset.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 120
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: EMERGENCY PLANNING AND MANAGEMENT OFFICES,
            GOVERNMENT
            Enumerated domain value definition:
                EMERGENCY PLANNING AND MANAGEMENT OFFICES, GOVERNMENT - [NAICS
                Code 922190]: Entities primarily engaged in public order and safety (except
                courts, police protection, legal counsel and prosecution, correctional institutions,
                parole offices, probation offices, pardon boards, and fire protection) are classified
                under this description. These establishments include the general administration of
                public order and safety programs.
            Enumerated domain value definition source:
                TGS

Attribute:
    Attribute label: GEOLINKID
    ***Attribute alias:** GEOLINKID
    Attribute definition:
        Link ID for the street segment to which entity was geocoded. Refer to the [ST_VENDOR] and
        [ST_VERSION] attributes for the street vendor and version that was used to geocode the
        entity.
    Attribute definition source:
        TGS

    ***Attribute type:** String
    ***Attribute width:** 10
    ***Attribute precision:** 0
    ***Attribute scale:** 0

    Attribute domain values:
        Unrepresentable domain:

Text

Attribute:
    Attribute label: SOURCE
    *****Attribute alias:** SOURCE
    Attribute definition:
        Original source of entity record.
    Attribute definition source:
        TGS

    *****Attribute type:** String
    *****Attribute width:** 32
    *****Attribute precision:** 0
    *****Attribute scale:** 0

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: TGS
            Enumerated domain value definition:
                Entity information was provided by TGS.
            Enumerated domain value definition source:
                TGS

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: DHS/FPS
            Enumerated domain value definition:
                Entity information was provided by the Department of Homeland Security/Federal Protective Service through the Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group.
            Enumerated domain value definition source:
                TGS

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: FEMA
            Enumerated domain value definition:
                Entity information was provided by the Federal Emergency Management Agency through the Homeland Infrastructure Foundation-Level Data (HIFLD) Working Group
            Enumerated domain value definition source:
                TGS

    Attribute domain values:
        Enumerated domain:
            Enumerated domain value: NCGIS
            Enumerated domain value definition:
                Entity information was provided by the North Carolina Geographic Information System.
            Enumerated domain value definition source:
                TGS

Attribute:
    Attribute label: X
    *****Attribute alias:** X
    Attribute definition:
        Longitude in WGS 84 Decimal Degrees.
    Attribute definition source:
        TGS

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

    Attribute domain values:
        Range domain:

Range domain minimum: -180
Range domain maximum: 180
Attribute units of measure: WGS 84 Decimal Degrees

Attribute:
Attribute label: Y
*****Attribute alias:** Y
Attribute definition:
Latitude in WGS 84 Decimal Degrees.
Attribute definition source:
TGS

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

Attribute domain values:
Range domain:
Range domain minimum: -90
Range domain maximum: 90
Attribute units of measure: WGS 84 Decimal Degrees

Attribute:
Attribute label: ST_VENDOR
*****Attribute alias:** ST_VENDOR
Attribute definition:
Indicates name of vendor providing original street data used for geocoding.
Attribute definition source:
TGS

*****Attribute type:** String
*****Attribute width:** 10
*****Attribute precision:** 0
*****Attribute scale:** 0

Attribute domain values:
Enumerated domain:
Enumerated domain value: NAVTEQ
Enumerated domain value definition:
NAVTEQ streets were used for geocoding.
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: TGS
Enumerated domain value definition:
TGS drew in a new street segment that does not exist in the file supplied by
NAVTEQ
Enumerated domain value definition source:
TGS

Attribute domain values:
Enumerated domain:
Enumerated domain value: <BLANK>
Enumerated domain value definition:
Entity was geocoded using coordinates provided by the state, therefore the street
vendor is unknown.
Enumerated domain value definition source:
TGS

Attribute:
Attribute label: ST_VERSION
*****Attribute alias:** ST_VERSION
Attribute definition:
Indicates the year and quarter of streets used for geocoding.

Attribute definition source:
        TGS

***Attribute type:** String
***Attribute width:** 10
***Attribute precision:** 0
***Attribute scale:** 0

Attribute domain values:
        Enumerated domain:
                Enumerated domain value: 2006Q4
                Enumerated domain value definition:
                        4th Quarter 2006 NAVTEQ street data was used for geocoding.
                Enumerated domain value definition source:
                        TGS

Attribute domain values:
        Enumerated domain:
                Enumerated domain value: <BLANK>
                Enumerated domain value definition:
                        Entity was geocoded using coordinates provided by the state, therefore the street
                        version is unknown.
                Enumerated domain value definition source:
                        TGS

Attribute:
        Attribute label: GEOPREC
        ***Attribute alias:** GEOPREC
        Attribute definition:
                Geospatial precision.
        Attribute definition source:
                TGS

        ***Attribute type:** String
        ***Attribute width:** 32
        ***Attribute precision:** 0
        ***Attribute scale:** 0

        Attribute domain values:
                Enumerated domain:
                        Enumerated domain value: BLOCKFACE
                        Enumerated domain value definition:
                                Entity is geocoded to correct block and correct side of street per street data
                                indicated by [ST_VENDOR] and [ST_VERSION].
                        Enumerated domain value definition source:
                                TGS

        Attribute domain values:
                Enumerated domain:
                        Enumerated domain value: ONENTITY
                        Enumerated domain value definition:
                                Entity is geocoded on entity rooftop per aerial imagery (in most cases USGS
                                DOQQs).
                        Enumerated domain value definition source:
                                TGS

Attribute:
        Attribute label: PHONELOC
        ***Attribute alias:** PHONELOC
        Attribute definition:
                Indicates whether the phone number in the phone field rings to the actual location of the
                entity.
        Attribute definition source:
                TGS

        ***Attribute type:** String
        ***Attribute width:** 3

*Attribute precision: 0
*Attribute scale: 0

Attribute domain values:
    Enumerated domain:
        Enumerated domain value: YES
        Enumerated domain value definition:
            Phone number rings to the actual entity location.
        Enumerated domain value definition source:
            TGS

Attribute domain values:
    Enumerated domain:
        Enumerated domain value: NO
        Enumerated domain value definition:
            Phone number does not ring to the actual entity location. It may ring to an
            administrative office or central location.
        Enumerated domain value definition source:
            TGS

Attribute domain values:
    Enumerated domain:
        Enumerated domain value: <BLANK>
        Enumerated domain value definition:
            Unknown - It is not known if the entity's phone number rings to the entity's
            location.
        Enumerated domain value definition source:
            TGS

Attribute:
    Attribute label: QC_QA
    *Attribute alias: QC_QA
    Attribute definition:
        Organization that performed Quality Control/Quality Assurance on the record.
    Attribute definition source:
        TGS

    *Attribute type: String
    *Attribute width: 3
    *Attribute precision: 0
    *Attribute scale: 0

Attribute domain values:
    Enumerated domain:
        Enumerated domain value: TGS
        Enumerated domain value definition:
            TGS has performed Quality Control/Quality Assurance on the entity record.
        Enumerated domain value definition source:
            TGS

Attribute domain values:
    Enumerated domain:
        Enumerated domain value: <BLANK>
        Enumerated domain value definition:
            The record has not had Quality Control/Quality Assurance performed by TGS.
        Enumerated domain value definition source:
            TGS

Attribute:
    Attribute label: EOC_ID
    *Attribute alias: EOC_ID
    Attribute definition:
        Unique identifier for feature provided by North Carolina.
    Attribute definition source:
        TGS

    *Attribute type: String

*Attribute width: 10
*Attribute precision: 0
*Attribute scale: 0

Attribute domain values:
Unrepresentable domain:
Text

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Distribution Information:

Resource description: Downloadable Data

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Metadata Reference Information:

Metadata date: 20070621

*Language of metadata: en

Metadata contact:
Contact information:
Contact person primary:
Contact person: Mike Thompson
Contact organization: Techni Graphic Systems, Inc.
Contact organization primary:
Contact person: REQUIRED: The person responsible for the metadata information.
Contact organization: REQUIRED: The organization responsible for the metadata information.
Contact position: Director of Geospatial Datasets

Contact address:
Address type: Mailing and Physical Address
Address:
2000 Noble Drive
City: Wooster
State or province: OH
Postal code: 44691
Country: USA

Contact voice telephone: 330-263-6222
Contact facsimile telephone: 330-263-6294

Contact electronic mail address: mthompson@tgstech.com

Hours of service: 8am - 5pm, Monday - Friday, Eastern Time

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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Geoprocessing History:

Process:
*   ***Date:** 20101021
*   ***Time:** 162959
*   ***Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
*   ***Command issued:** FeatureClassToFeatureClass D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT "Database Connections\sdv_public@tccdt26.sde" PUBLIC_EMRGNCY_OPS_CTR_POINT # "ID 'ID' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ID,-1,-1;METLNKID 'METLNKID' true true false 20 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,METLNKID,-1,-1;FEATTYPE 'FEATTYPE' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,FEATTYPE,-1,-1;SECCLASS 'SECCLASS' true true false 30 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,SECCLASS,-1,-1;NAME 'NAME' true true false 254 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,NAME,-1,-1;onemap_pro 'onemap_pro' true true false 3 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,onemap_pro,-1,-1;PHONE 'PHONE' true true false 8 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,PHONE,-1,-1;ADDRESS 'ADDRESS' true true false 80 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ADDRESS,-1,-1;ADDRESS2 'ADDRESS2' true true false 80 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ADDRESS2,-1,-1;CITY 'CITY' true true false 120 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,CITY,-1,-1;STATE 'STATE' true true false 2 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,STATE,-1,-1;ZIP 'ZIP' true true false 5 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ZIP,-1,-1;ZIPP4 'ZIPP4' true true false 4 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ZIPP4,-1,-1;COUNTY 'COUNTY' true true false 50 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,COUNTY,-1,-1;FIPS 'FIPS' true true false 5 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,FIPS,-1,-1;DIRECTIONS 'DIRECTIONS' true true false 254 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,DIRECTIONS,-1,-1;EMERGTITLE 'EMERGTITLE' true true false 40 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,EMERGTITLE,-1,-1;EMERGPHONE 'EMERGPHONE' true true false 12 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,EMERGPHONE,-1,-1;EMERGEXT 'EMERGEXT' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,EMERGEXT,-1,-1;CONTDATE 'CONTDATE' true true false 8 Date 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,CONTDATE,-1,-1;CONTHOW 'CONTHOW' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,CONTHOW,-1,-1;GEODATE 'GEODATE' true true false 8 Date 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,GEODATE,-1,-1;GEOHOW 'GEOHOW' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,GEOHOW,-1,-1;NAICSCODE 'NAICSCODE' true true false 6 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,NAICSCODE,-1,-1;NAICSDESCR 'NAICSDESCR' true true false 120 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,NAICSDESCR,-1,-1;GEOLINKID 'GEOLINKID' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,GEOLINKID,-1,-1;SOURCE 'SOURCE' true true false 32 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,SOURCE,-1,-1;X 'X' true true false 8 Double 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,X,-1,-1;Y 'Y' true true false 8 Double 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,Y,-1,-1;ST_VENDOR 'ST_VENDOR' true true false 10 Text 0 0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ST_VENDOR,-

1,-1;ST_VERSION 'ST_VERSION' true true false 10 Text 0
0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,ST_VERSION,-1,-1;GEOPREC 'GEOPREC' true true false 32 Text 0
0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,GEOPREC,-1,-1;PHONELOC 'PHONELOC' true true false 3 Text 0
0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,PHONELOC,-1,-1;QC_QA 'QC_QA' true true false 3 Text 0
0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,QC_QA,-1,-1;EOC_ID 'EOC_ID' true true false 10 Text 0
0 ,First,#,D:\SDV\InitialLoad\PublicFacilitesPilot2.gdb\PUBLIC_EMRGNCY_OPS_CTR_POINT,EOC_ID,-1,-1"
"Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT"

Process:
*   **Date:** 20101026
*   **Time:** 184936
*   **Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
*   **Command issued:** FeatureClassToFeatureClass "Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT" "Database Connections\sdv_public@tccdq26.sde" PUBLIC_EMRGNCY_OPS_CTR_POINT # "ID 'ID' true true false 10 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ID,-1,-1;METLNKID 'METLNKID' true true false 20 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,METLNKID,-1,-1;FEATTYPE 'FEATTYPE' true true false 10 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,FEATTYPE,-1,-1;SECCLASS 'SECCLASS' true true false 30 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,SECCLASS,-1,-1;NAME 'NAME' true true false 254 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,NAME,-1,-1;ONEMAP_PRO 'ONEMAP_PRO' true true false 3 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ONEMAP_PRO,-1,-1;PHONE 'PHONE' true true false 8 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,PHONE,-1,-1;ADDRESS 'ADDRESS' true true false 80 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ADDRESS,-1,-1;ADDRESS2 'ADDRESS2' true true false 80 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ADDRESS2,-1,-1;CITY 'CITY' true true false 120 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,CITY,-1,-1;STATE 'STATE' true true false 2 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,STATE,-1,-1;ZIP 'ZIP' true true false 5 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ZIP,-1,-1;ZIPP4 'ZIPP4' true true false 4 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ZIPP4,-1,-1;COUNTY 'COUNTY' true true false 50 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,COUNTY,-1,-1;FIPS 'FIPS' true true false 5 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,FIPS,-1,-1;DIRECTIONS 'DIRECTIONS' true true false 254 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,DIRECTIONS,-1,-1;EMERGTITLE 'EMERGTITLE' true true false 40 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,EMERGTITLE,-1,-1;EMERGPHONE 'EMERGPHONE' true true false 12 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,EMERGPHONE,-1,-1;EMERGEXT 'EMERGEXT' true true false 10 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,EMERGEXT,-1,-1;CONTDATE 'CONTDATE' true true false 36 Date 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,CONTDATE,-1,-1;CONTHOW 'CONTHOW' true true false 10 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,CONTHOW,-1,-1;GEODATE 'GEODATE' true true false 36 Date 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,GEODATE,-1,-1;GEOHOW 'GEOHOW' true true false 10 Text 0 0 ,First,#,Database Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,GEOHOW,-1,-1;NAICSCODE 'NAICSCODE' true true false 6 Text 0 0 ,First,#,Database

Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,NAICSCODE,-1,-1;NAICSDESCR 'NAICSDESCR' true true false 120 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,NAICSDESCR,-1,-1;GEOLINKID 'GEOLINKID' true true false 10 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,GEOLINKID,-1,-1;SOURCE 'SOURCE' true true false 32 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,SOURCE,-1,-1;X 'X' true true false 8 Double 8 38 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,X,-1,-1;Y 'Y' true true false 8 Double 8 38 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,Y,-1,-1;ST_VENDOR 'ST_VENDOR' true true false 10 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ST_VENDOR,-1,-1;ST_VERSION 'ST_VERSION' true true false 10 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,ST_VERSION,-1,-1;GEOPREC 'GEOPREC' true true false 32 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,GEOPREC,-1,-1;PHONELOC 'PHONELOC' true true false 3 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,PHONELOC,-1,-1;QC_QA 'QC_QA' true true false 3 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,QC_QA,-1,-1;EOC_ID 'EOC_ID' true true false 10 Text 0 0 ,First,#,Database
Connections\sdv_public@tccdt26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT,EOC_ID,-1,-1" # "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT"

Process:
  ***Date:** 20101026
  ***Time:** 184940
  ***Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\ChangePrivileges
  ***Command issued:** ChangePrivileges "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT" SDV_PUBLIC_READER GRANT AS_IS "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT"

Process:
  ***Date:** 20101026
  ***Time:** 184945
  ***Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Analyze
  ***Command issued:** Analyze "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT" BUSINESS "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT"

Process:
  ***Date:** 20101026
  ***Time:** 184950
  ***Tool location:** D:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Analyze
  ***Command issued:** Analyze "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT" FEATURE "Database Connections\sdv_public@tccdq26.sde\SDV_PUBLIC.PUBLIC_EMRGNCY_OPS_CTR_POINT"

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