

MS_FireStations_2008

Shapefile



Tags

Cultural, fire stations

Summary

Homeland Security Use Cases: Use cases describe how the data may be used and help to define and clarify requirements. 1. An assessment of whether or not the total fire fighting capability in a given area is adequate. 2. A list of resources to draw upon by surrounding areas when local resources have temporarily been overwhelmed by a disaster - route analysis can determine those entities that are able to respond the quickest. 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. *** NOTE see attached .html for full metadata including feild descriptions ****

Description

Fire Stations in the United States Any location where fire fighters are stationed or based out of, or where equipment that such personnel use in carrying out their jobs is stored for ready use. Fire Departments not having a permanent location are included, in which case their location has been depicted at the city/town hall or at the center of their service area if a city/town hall does not exist. This dataset includes those locations primarily engaged in forest or grasslands fire fighting, including fire lookout towers if the towers are in current use for fire protection purposes. This dataset includes both private and governmental entities. Fire fighting training academies are also included. TGS has made a concerted effort to include all fire stations in the United States and its territories. This dataset is comprised completely of license free data. The HSIP Freedom Fire Station dataset and the HSIP Freedom EMS dataset were merged into one working file. TGS processed as one file and then separated for delivery purposes. Please see the process description for the breakdown of how the records were merged. Records with "-DOD" appended to the end of the [NAME] value are located on a military base, as defined by the Defense Installation Spatial Data Infrastructure (DISDI) military installations and military range boundaries. At the request of NGA, text fields in this dataset have been set to all upper case to facilitate consistent database engine search results. At the request of NGA, 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] field. Based upon this field, the oldest record dates from 01/03/2005 and the newest record dates from 01/11/2010.

**** NOTE April 2017, MARIS extracted the MS portion of this data set for distribution ***

Credits

HISP, TechniGraphics, Inc.

Use limitations

There are no access and use limitations for this item.

Extent

West -91.595412 **East** -88.144297
North 34.992570 **South** 30.234907

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE health, location

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

* TITLE MS_FireStations_2008
REVISION DATE 2011-01-11 00:00:00

PRESENTATION FORMATS * digital map

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
ORGANIZATION'S NAME (NGA) National Geospatial-Intelligence Agency
CONTACT'S ROLE resource provider

CONTACT INFORMATION ►

ADDRESS
CITY Bethesda
E-MAIL ADDRESS hsip_team@nga.mil

Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ►

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

SPATIAL REPRESENTATION TYPE * vector

SUPPLEMENTAL INFORMATION

If you are using this dataset as a shapefile, please be aware that it was converted from a Geodatabase. As a result, this shapefile may have attribution and metadata errors

resulting from the conversion process. The following are known issues: null values may have been changed to 0s (zeros) or to blank values, numbers (including latitude and longitude) may have been rounded up or down, there may be issues with Unicode character strings, and time cannot be stored in a date field. Field names may have been truncated to no longer than 10 characters or completely changed, lengthy string attributes may have been truncated to 254 characters, and attribute columns may have been deleted. Shapefiles do not support coded domains and subtypes therefore the original file geodatabase attribution and metadata information for coded domains and subtypes could be incorrect or missing in the shapefile version. Please visit the following ESRI website for more information: <http://pro.arcgis.com/en/pro-app/tool-reference/appendices/geoprocessing-considerations-for-Shapefile-output.htm>

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.9.1.28388

CREDITS

HISP, TechniGraphics, Inc.

ARCGIS ITEM PROPERTIES

* NAME MS_FireStations_2008

* SIZE 0.027

* LOCATION

file:///10.10.17.25\data1\MARISdata\Cultural\MS_FireStations_2008\MS_FireStations_2008.shp

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.595412

* EAST LONGITUDE -88.144297

* NORTH LATITUDE 34.992570

* SOUTH LATITUDE 30.234907

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 331509.775871

* EAST LONGITUDE 646596.071411

* SOUTH LATITUDE 1050193.982484

* NORTH LATITUDE 1576424.538790

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983

* PROJECTION NAD_1983_Mississippi_TM

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102609
X ORIGIN -5122200
Y ORIGIN -12297100
XY SCALE 450339697.45066422
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000
XY TOLERANCE 0.001
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true
LATEST WELL-KNOWN IDENTIFIER 3814
WELL-KNOWN TEXT
PROJCS["NAD_1983_Mississippi_TM",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0],AUTHORITY["EPSG",3814]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 3814
- * CODESPACE EPSG
- * VERSION 6.17.1(10.0.0)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

- FEATURE CLASS NAME MS_FireStations_2008
- * OBJECT TYPE point
 - * OBJECT COUNT 1010

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME MS_FireStations_2008
- * FEATURE TYPE Simple
 - * GEOMETRY TYPE Point
 - * HAS TOPOLOGY FALSE
 - * FEATURE COUNT 1010
 - * SPATIAL INDEX TRUE
 - * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME MARIS
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE distributor

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

VERSION 10.4
* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.027

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [MS_FireStations_2008](#) ►

* TYPE Feature Class
* ROW COUNT 1010

DEFINITION

Any location where fire fighters are stationed or based out of, or where equipment that such personnel use in carrying out their jobs is stored for ready use. Fire Departments not having a permanent location are included, in which case their location has been depicted at the city/town hall or at the center of their service area if a city/town hall does not exist. This dataset includes those locations primarily engaged in forest or grasslands fire fighting, including fire lookout towers if the towers are in current use for fire protection purposes. This dataset includes both private and governmental entities. Fire fighting training academies are also included.

DEFINITION SOURCE

TGS

FIELD FID ►

* ALIAS FID
* DATA TYPE OID
* WIDTH 4
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION
Internal feature number.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

Hide Field FID ▲

FIELD Shape ►

* ALIAS Shape

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Feature geometry.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field Shape ▲

FIELD OBJECTID ►

* ALIAS OBJECTID

* DATA TYPE Integer

* WIDTH 10

* PRECISION 10

* SCALE 0

Hide Field OBJECTID ▲

FIELD ID ►

* ALIAS ID

* DATA TYPE String

* WIDTH 50

* PRECISION 0

* SCALE 0

Hide Field ID ▲

FIELD NAME ►

- * ALIAS NAME
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field NAME ▲

FIELD TELEPHONE ►

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

Hide Field TELEPHONE ▲

FIELD ADDRESS ►

- * ALIAS ADDRESS
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

Hide Field ADDRESS ▲

FIELD ADDRESS2 ►

- * ALIAS ADDRESS2
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

Hide Field ADDRESS2 ▲

FIELD CITY ►

- * ALIAS CITY
- * DATA TYPE String
- * WIDTH 120
- * PRECISION 0
- * SCALE 0

Hide Field CITY ▲

FIELD STATE ►

- * ALIAS STATE
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

Hide Field STATE ▲

FIELD ZIP ►

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

Hide Field ZIP ▲

FIELD ZIPP4 ►

- * ALIAS ZIPP4
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

Hide Field ZIPP4 ▲

FIELD COUNTY ►

- * ALIAS COUNTY
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

Hide Field COUNTY ▲

FIELD FIPS ►

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

Hide Field FIPS ▲

FIELD DIRECTIONS ►

- * ALIAS DIRECTIONS
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field DIRECTIONS ▲

FIELD EMERGTITLE ►

- * ALIAS EMERGTITLE
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

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FIELD EMERGTEL ►

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

Hide Field EMERGTEL ▲

FIELD EMERGEXT ►

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

Hide Field EMERGEXT ▲

FIELD CONTDATE ►

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

Hide Field CONTDATE ▲

FIELD CONTHOW ►

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

Hide Field CONTHOW ▲

FIELD GEODATE ►

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

Hide Field GEODATE ▲

FIELD GEOHOW ►

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

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FIELD HSIPTHEMES ►

- * ALIAS HSIPTHEMES
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field HSIPTHEMES ▲

FIELD NAICSCODE ►

- * ALIAS NAICSCODE
- * DATA TYPE String
- * WIDTH 6
- * PRECISION 0
- * SCALE 0

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FIELD NAICSDESCR ►

- * ALIAS NAICSDESCR
- * DATA TYPE String
- * WIDTH 120
- * PRECISION 0
- * SCALE 0

Hide Field NAICSDESCR ▲

FIELD GEOLINKID ►

- * ALIAS GEOLINKID
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- * WIDTH 10
- * PRECISION 0
- * SCALE 0

Hide Field GEOLINKID ▲

FIELD X ►

- * ALIAS X
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field X ▲

FIELD Y ►

- * ALIAS Y
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field Y ▲

FIELD ST_VENDOR ►

- * ALIAS ST_VENDOR
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- * WIDTH 10
- * PRECISION 0
- * SCALE 0

Hide Field ST_VENDOR ▲

FIELD ST_VERSION ►

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

Hide Field ST_VERSION ▲

FIELD GEOPREC ►

- * ALIAS GEOPREC
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- * PRECISION 0
- * SCALE 0

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FIELD PHONELOC ►

- * ALIAS PHONELOC
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- * WIDTH 3
- * PRECISION 0
- * SCALE 0

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FIELD QC_QA ►

- * ALIAS QC_QA
- * DATA TYPE String
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- * PRECISION 0
- * SCALE 0

Hide Field QC_QA ▲

FIELD STATE_ID ►

- * ALIAS STATE_ID
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

Hide Field STATE_ID ▲

FIELD FDID ►

- * ALIAS FDID
- * DATA TYPE String
- * WIDTH 32
- * PRECISION 0
- * SCALE 0

Hide Field FDID ▲

FIELD FRST_MBRS ►

- * ALIAS FRST_MBRS
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field FRST_MBRS ▲

FIELD EMS_MBRS ►

- * ALIAS EMS_MBRS
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field EMS_MBRS ▲

FIELD TOTALPERS ►

- * ALIAS TOTALPERS
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field TOTALPERS ▲

FIELD NUMTRKS ►

- * ALIAS NUMTRKS
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field NUMTRKS ▲

FIELD NUMABUL ►

- * ALIAS NUMABUL
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field NUMABUL ▲

FIELD TOTAL_VEHI ►

- * ALIAS TOTAL_VEHI
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field TOTAL_VEHI ▲

FIELD NBR_STA ►

- * ALIAS NBR_STA
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

Hide Field NBR_STA ▲

FIELD OWNER ►

- * ALIAS OWNER
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

Hide Field OWNER ▲

FIELD LEVEL_ ►

- * ALIAS LEVEL_
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- * WIDTH 50
- * PRECISION 0
- * SCALE 0

Hide Field LEVEL_ ▲

FIELD TYPE ►

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- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

Hide Field TYPE ▲

FIELD SPECIALTY ►

- * ALIAS SPECIALTY
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field SPECIALTY ▲

FIELD EMSLICENSE ►

- * ALIAS EMSLICENSE
- * DATA TYPE String
- * WIDTH 32
- * PRECISION 0
- * SCALE 0

Hide Field EMSLICENSE ▲

FIELD EMERPHONE ►

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

Hide Field EMERPHONE ▲

FIELD EMS ►

- * ALIAS EMS
- * DATA TYPE String
- * WIDTH 1
- * PRECISION 0
- * SCALE 0

Hide Field EMS ▲

FIELD PERM_ID ►

* ALIAS PERM_ID
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0

[Hide Field PERM_ID ▲](#)

FIELD GNIS_ID ►
* ALIAS GNIS_ID
* DATA TYPE String
* WIDTH 32
* PRECISION 0
* SCALE 0

[Hide Field GNIS_ID ▲](#)

[Hide Details for object MS_FireStations_2008 ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

* METADATA LANGUAGE English (UNITED STATES)

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset

SCOPE NAME * dataset

* LAST UPDATE 2022-05-31

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE ISO 19139 Metadata Implementation Specification

CREATED IN ARCGIS FOR THE ITEM 2022-05-31 09:48:52

LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-05-31 09:51:51

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2022-05-31 09:51:51

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

ORGANIZATION'S NAME (NGA) National Geospatial-Intelligence Agency

CONTACT'S ROLE resource provider

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY as needed

[Hide Metadata Maintenance ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL MS_FireStations_2008

ENTITY TYPE DEFINITION

Any location where fire fighters are stationed or based out of, or where equipment that such personnel use in carrying out their jobs is stored for ready use. Fire Departments not having a permanent location are included, in which case their location has been depicted at the city/town hall or at the center of their service area if a city/town hall does not exist. This dataset includes those locations primarily engaged in forest or grasslands fire fighting, including fire lookout towers if the towers are in current use for fire protection purposes. This dataset includes both private and governmental entities. Fire fighting training academies are also included.

ENTITY TYPE DEFINITION SOURCE TGS

ATTRIBUTE

ATTRIBUTE LABEL FID

ATTRIBUTE DEFINITION

Internal feature number.

ATTRIBUTE DEFINITION SOURCE Esri

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Sequential unique whole numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Shape

ATTRIBUTE DEFINITION

Feature geometry.

ATTRIBUTE DEFINITION SOURCE Esri

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Coordinates defining the features.

ATTRIBUTE

ATTRIBUTE LABEL OBJECTID

ATTRIBUTE

ATTRIBUTE LABEL ID

ATTRIBUTE

ATTRIBUTE LABEL NAME

ATTRIBUTE
ATTRIBUTE LABEL TELEPHONE

ATTRIBUTE
ATTRIBUTE LABEL ADDRESS

ATTRIBUTE
ATTRIBUTE LABEL ADDRESS2

ATTRIBUTE
ATTRIBUTE LABEL CITY

ATTRIBUTE
ATTRIBUTE LABEL STATE

ATTRIBUTE
ATTRIBUTE LABEL ZIP

ATTRIBUTE
ATTRIBUTE LABEL ZIPP4

ATTRIBUTE
ATTRIBUTE LABEL COUNTY

ATTRIBUTE
ATTRIBUTE LABEL FIPS

ATTRIBUTE
ATTRIBUTE LABEL DIRECTIONS

ATTRIBUTE
ATTRIBUTE LABEL EMERGTITLE

ATTRIBUTE
ATTRIBUTE LABEL EMERGTTEL

ATTRIBUTE
ATTRIBUTE LABEL EMERGEXT

ATTRIBUTE
ATTRIBUTE LABEL CONTDATE

ATTRIBUTE
ATTRIBUTE LABEL CONTHOW

ATTRIBUTE
ATTRIBUTE LABEL GEODATE

ATTRIBUTE
ATTRIBUTE LABEL GEOHOW

ATTRIBUTE
ATTRIBUTE LABEL HSIPTHEMES

ATTRIBUTE
ATTRIBUTE LABEL NAICSCODE

ATTRIBUTE LABEL	NAICSDESCR	ATTRIBUTE
ATTRIBUTE LABEL	GEOLINKID	ATTRIBUTE
ATTRIBUTE LABEL	X	ATTRIBUTE
ATTRIBUTE LABEL	Y	ATTRIBUTE
ATTRIBUTE LABEL	ST_VENDOR	ATTRIBUTE
ATTRIBUTE LABEL	ST_VERSION	ATTRIBUTE
ATTRIBUTE LABEL	GEOPREC	ATTRIBUTE
ATTRIBUTE LABEL	PHONELOC	ATTRIBUTE
ATTRIBUTE LABEL	QC_QA	ATTRIBUTE
ATTRIBUTE LABEL	STATE_ID	ATTRIBUTE
ATTRIBUTE LABEL	FDID	ATTRIBUTE
ATTRIBUTE LABEL	FRST_MBRS	ATTRIBUTE
ATTRIBUTE LABEL	EMS_MBRS	ATTRIBUTE
ATTRIBUTE LABEL	TOTALPERS	ATTRIBUTE
ATTRIBUTE LABEL	NUMTRKS	ATTRIBUTE
ATTRIBUTE LABEL	NUMABUL	ATTRIBUTE
ATTRIBUTE LABEL	TOTAL_VEH	ATTRIBUTE
ATTRIBUTE LABEL	NBR_STA	ATTRIBUTE
ATTRIBUTE LABEL	OWNER	ATTRIBUTE
		ATTRIBUTE

ATTRIBUTE LABEL LEVEL_

ATTRIBUTE LABEL TYPE

ATTRIBUTE LABEL SPECIALTY

ATTRIBUTE LABEL EMSLICENSE

ATTRIBUTE LABEL EMERPHONE

ATTRIBUTE LABEL EMS

ATTRIBUTE LABEL PERM_ID

ATTRIBUTE LABEL GNIS_ID

ATTRIBUTE

ATTRIBUTE

ATTRIBUTE

ATTRIBUTE

ATTRIBUTE

ATTRIBUTE

ATTRIBUTE

[Hide Entities and Attributes ▲](#)