

MS Fire Stations 2020

Shapefile



Tags

fire department, volunteer fire station, structure, fire rescue, building, fire and rescue, fire station, Mississippi

Summary

MS Fire Station locations

Description

This dataset contains point features representing building locations of fire stations in Mississippi. The purpose of this collection is to represent the fire station locations on general purpose cartographic products. The data includes manned fire stations and buildings from which a fire response occurs, such as a volunteer fire department building to which fire fighters report for duty, but which is not continuously manned. The data includes both private and governmental entities. In some cases, where fire stations are known to exist but could not be located on a specific building, such as on a military base, airport or manufacturing location, a point was placed at the entrance or the general center of the facility or complex. Some fire locations are approximate, most prevalently in rural areas. Fire training facilities are not included unless these locations also have an active fire station. Locations solely for storing or maintaining fire equipment, or fire stations without a permanent location, were generally excluded. *** July 2023, MARIS staff extracted the Mississippi portion of this national database.. They also separated out volunteer fire stations to add an attribute Volunteer where value 1 = volunteer.

Credits

Volunteers through USGS, The National Map Corps (TNM Corps) crowdsourcing project. MARIS

Use limitations

None. Acknowledgement of the USGS is appreciated. This dataset is provided as is and intended for general mapping purposes. The information contained in these data are dynamic and could change over time. USGS makes no warranty about content accuracy or currentness of the data and assumes no liability for use of this data. User assumes responsibility for appropriate use and interpretation of the dataset.

Extent

West -91.595423 **East** -88.144303
North 34.992574 **South** 30.234936

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 structure

* CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS District of Columbia, United States, USA, Continental United States, CONUS, U.S. Virgin Islands, U.S., Hawaii, Alaska, Puerto Rico

THESAURUS ▶

TITLE Common geographic areas

[Hide Thesaurus ▲](#)

THEME KEYWORDS fire rescue, fire department, fire station, fire and rescue, structure, building

[Hide Topics and Keywords ▲](#)

Citation ▶

TITLE MS Fire Stations 2020

PUBLICATION DATE 2020-02-06 00:00:00

PRESENTATION FORMATS digital map

[Hide Citation ▲](#)

Citation Contacts ▶

RESPONSIBLE PARTY

ORGANIZATION'S NAME U.S. Geological Survey

CONTACT'S ROLE originator

[Hide Citation Contacts ▲](#)

Resource Details ▶

DATASET LANGUAGES English (UNITED STATES)

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS under development

SPATIAL REPRESENTATION TYPE vector

SUPPLEMENTAL INFORMATION

Dataset is compiled from multiple sources. The majority of updates since August 2013 were provided by volunteers through the USGS' The National Map Corps (TNM Corps) crowdsourcing project.

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

CREDITS

Volunteers through USGS, The National Map Corps (TNM Corps) crowdsourcing project.
MARIS

ARCGIS ITEM PROPERTIES

* NAME MS_FireStations_2020
* SIZE 0.028
* LOCATION
file:///10.10.17.25/Data1/MARISdata/Cultural/MS_FireStations_2020/MS_FireStations_2020.shp
* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2007-08-01 00:00:00
ENDING DATE 2020-02-06 00:00:00

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -176.642089
EAST LONGITUDE -64.621126
SOUTH LATITUDE 17.699575
NORTH LATITUDE 71.298996
EXTENT CONTAINS THE RESOURCE Yes

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -180
EAST LONGITUDE -61.875
SOUTH LATITUDE 16.9727
NORTH LATITUDE 71.299

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
* WEST LONGITUDE -91.595423
* EAST LONGITUDE -88.144303
* NORTH LATITUDE 34.992574
* SOUTH LATITUDE 30.234936
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 331508.724426
* EAST LONGITUDE 646595.571797
* SOUTH LATITUDE 1050197.284212
* NORTH LATITUDE 1576425.031980
* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

ORGANIZATION'S NAME U.S. Geological Survey, National Geospatial Technical Operations Center

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 1-888-ASK-USGS

ADDRESS

DELIVERY POINT PO Box 25046, MS 510, DFC

CITY Denver

ADMINISTRATIVE AREA CO

POSTAL CODE 80225-0046

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY continual

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

Unless otherwise stated, all data, metadata and related materials are considered to satisfy the quality standards relative to the purpose for which the data were collected. Although these data and associated metadata have been reviewed for accuracy and completeness and approved for release by the U.S. Geological Survey (USGS), no warranty expressed or implied is made regarding the display or utility of the data on any other system or for general or scientific purposes, nor shall the act of distribution constitute any such warranty.

OTHER CONSTRAINTS

None. Please see 'Distribution Info' for details.

CONSTRAINTS

LIMITATIONS OF USE

None. Acknowledgement of the USGS is appreciated. This dataset is provided as is and intended for general mapping purposes. The information contained in these data are dynamic and could change over time. USGS makes no warranty about content accuracy or currentness of the data and assumes no liability for use of this data. User assumes responsibility for appropriate use and interpretation of the dataset.

[Hide Resource Constraints ▲](#)

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 4269

* 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_2020

* OBJECT TYPE point

* OBJECT COUNT 1043

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS_FireStations_2020

- * FEATURE TYPE Simple
- * GEOMETRY TYPE Point
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 1043
- * SPATIAL INDEX FALSE
- * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Data Quality ►

SCOPE OF QUALITY INFORMATION ►

RESOURCE LEVEL dataset

[Hide Scope of quality information ▲](#)

DATA QUALITY REPORT - COMPLETENESS OMISSION ►

MEASURE DESCRIPTION

This data contains points for fire station buildings. The data includes both private and governmental entities. Some fire locations are approximate, most prevalently in rural areas. Fire training facilities are not included unless these locations also have an active fire station. Locations solely for storing or maintaining fire equipment, or fire stations without a permanent location, were generally excluded.

[Hide Data quality report - Completeness omission ▲](#)

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ►

MEASURE DESCRIPTION

See Attribute Accuracy Report

[Hide Data quality report - Conceptual consistency ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

MEASURE DESCRIPTION

Horizontal accuracy is based on accuracy of imagery used to verify location, generally at NAIP accuracy or better. No formal accuracy tests were performed on the data.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

MEASURE DESCRIPTION

Not applicable

Hide Data quality report - Absolute external positional accuracy ▲

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

MEASURE DESCRIPTION

Volunteer submissions are randomly sampled and reviewed for attribute and spatial accuracy. Points edited by volunteers which failed automatic checks, such as for required information or formatting, are reviewed by USGS staff. All points marked for deletion by volunteers are reviewed by USGS staff. USGS staff primarily conduct internet research and use aerial imagery to confirm volunteer submissions. A full data review of all features is not conducted. Past accuracy tests based on random samples of volunteer submissions found a 90-95% accuracy range for location of a point and name of a feature. Errors of omission were not tested.

Hide Data quality report - Quantitative attribute accuracy ▲

Hide Data Quality ▲

Lineage ►

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2020-02-06 00:00:00

DESCRIPTION

Point data from the National Structures Dataset (NSD) is exposed to TNM Corps volunteers using an online map editor (<https://edits.nationalmap.gov/tnmcorps/>). Volunteers can use the editor to create points for missing data, update existing point attribution, move points using map and image backgrounds, or delete features which are no longer valid. Volunteers may use personal knowledge or conduct internet research to located and update attribution. Attributes of edited points are checked with automated filters to find common formatting and spelling errors. Points which fail automatic filter checks and all points marked for deletion by volunteers are reviewed by USGS staff. Edited data is ingested into the NSD through an internal process. This dataset is subject to constant change as points are reviewed and updated by volunteers.

Hide Process step ▲

SOURCE DATA ▶

DESCRIPTION

Point location, feature name, address, city, state, zipcode. Completion of attributes varied by feature.

SOURCE CITATION ▶

TITLE Point locations of fire station buildings by various State agencies

PUBLICATION DATE 2013-07-31 00:00:00

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

BEGINNING DATE 2007-01-01 00:00:00

ENDING DATE 2013-07-31 00:00:00

Hide Source data ▲

SOURCE DATA ▶

DESCRIPTION

Volunteers provide position of point, name of feature and associated physical location attributes such as street address, city, state, zip code.

SOURCE CITATION ▶

TITLE The National Map Corps volunteer crowdsourcing project, U.S. Geological Survey

PUBLICATION DATE 2020-02-06 00:00:00

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2013-08-01 00:00:00

ENDING DATE 2020-20-06 00:00:00

Hide Source data ▲

Hide Lineage ▲

Geoprocessing history ▶

PROCESS

PROCESS NAME

DATE 2023-07-26 09:16:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.8\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField MS_FireStations_2020 Volunteer 1 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME U.S. Geological Survey

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 1-888-ASK-USGS

ADDRESS

DELIVERY POINT Denver Federal Center, Building 810, Mail Stop 302

CITY Denver

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

COUNTRY US

[Hide Contact information ▲](#)

ORDERING PROCESS

INSTRUCTIONS

Dataset is available online through USGS, The National Map.

<https://www.usgs.gov/core-science-systems/national-geospatial-program/national-map> Data is part of The National Map Themes, Structures Data. It is available for download using The National Map Viewer or from the USGS Amazon Cloud location.

https://www.usgs.gov/core-science-systems/ngp/tnm-delivery/gis-data-download?qt-science_support_page_related_con=0#qt-science_support_page_related_con

Downloaded data contains all point features in the Structures Data database.

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME Shapefile

VERSION 10.8

TRANSFER OPTIONS

* TRANSFER SIZE 0.028

ONLINE SOURCE

LOCATION https://www.usgs.gov/core-science-systems/national-geospatial-program/supporting-themes?qt-science_support_page_related_con=0#qt-science_support_page_related_con

ONLINE SOURCE

LOCATION <https://www.usgs.gov/core-science-systems/national-geospatial-program/national-map>

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT MS_FireStations_2020 ►

* **TYPE** Feature Class

* **ROW COUNT** 1043

DEFINITION

Fire stations in Mississippi

DEFINITION SOURCE

USGS, MARIS

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 5

* PRECISION 5

* SCALE 0

FIELD DESCRIPTION

ESRI ID

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

ID

Hide Field OBJECTID ▲

FIELD PERMANENT_ ►

* ALIAS PERMANENT_

* DATA TYPE String

* WIDTH 38

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

USGS ID

DESCRIPTION SOURCE

USGS

DESCRIPTION OF VALUES

USGS ID

Hide Field PERMANENT_ ▲

FIELD SOURCE_FEA ►

* ALIAS SOURCE_FEA

* DATA TYPE String
* WIDTH 26
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Source Feature Code

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
feature code

Hide Field SOURCE_FEA ▲

FIELD SOURCE_DAT ►
* ALIAS SOURCE_DAT
* DATA TYPE String
* WIDTH 38
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Source data

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
USGS Source data

Hide Field SOURCE_DAT ▲

FIELD SOURCE_D_1 ►
* ALIAS SOURCE_D_1
* DATA TYPE String
* WIDTH 47
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Source description

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
description

Hide Field SOURCE_D_1 ▲

FIELD LOADDATE ►

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

FIELD DESCRIPTION
load date of information

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
date

Hide Field LOADDATE ▲

FIELD FTYPE ►

- * ALIAS FTYPE
- * DATA TYPE SmallInteger
- * WIDTH 3
- * PRECISION 3
- * SCALE 0

FIELD DESCRIPTION
Code from USGS

DESCRIPTION SOURCE
USGS

LIST OF VALUES
VALUE 740
DESCRIPTION fire safety location
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USGS

Hide Field FTYPE ▲

FIELD FCODE ►

- * ALIAS FCODE
- * DATA TYPE Integer
- * WIDTH 5
- * PRECISION 5
- * SCALE 0

FIELD DESCRIPTION
USGS code

DESCRIPTION SOURCE

USGS

LIST OF VALUES

VALUE 74026

DESCRIPTION fire station

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USGS

Hide Field FCODE ▲

FIELD NAME ►

* ALIAS NAME

* DATA TYPE String

* WIDTH 100

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

name of fire station

DESCRIPTION SOURCE

USGS

DESCRIPTION OF VALUES

name

Hide Field NAME ▲

FIELD ADDRESS ►

* ALIAS ADDRESS

* DATA TYPE String

* WIDTH 62

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

address of location

DESCRIPTION SOURCE

USGS

DESCRIPTION OF VALUES

address

Hide Field ADDRESS ▲

FIELD CITY ►

* ALIAS CITY

* DATA TYPE String

* WIDTH 31
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
city of location

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
city

Hide Field CITY ▲

FIELD STATE ►
* ALIAS STATE
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
MS -Mississippi

DESCRIPTION SOURCE
USGS

LIST OF VALUES
VALUE MS
DESCRIPTION Mississippi
ENUMERATED DOMAIN VALUE DEFINITION SOURCE USGS

Hide Field STATE ▲

FIELD ZIPCODE ►
* ALIAS ZIPCODE
* DATA TYPE String
* WIDTH 10
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Zip code of location

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
zip code

Hide Field ZIPCODE ▲

FIELD Volunteer ▶

- * ALIAS Volunteer
- * DATA TYPE Integer
- * WIDTH 5
- * PRECISION 5
- * SCALE 0

FIELD DESCRIPTION
volunteer fire stations

DESCRIPTION SOURCE
MARIS

LIST OF VALUES

VALUE 0
DESCRIPTION regular fire station
ENUMERATED DOMAIN VALUE DEFINITION SOURCE MARIS

VALUE 1
DESCRIPTION Volunteer fire station
ENUMERATED DOMAIN VALUE DEFINITION SOURCE MARIS

Hide Field Volunteer ▲

Hide Details for object MS_FireStations_2020 ▲

Hide Fields ▲

Metadata Details ▶

METADATA LANGUAGE English (UNITED STATES)
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

METADATA IDENTIFIER 1585858760257r7172201567028369

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset
SCOPE NAME * dataset

* LAST UPDATE 2023-07-26

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
METADATA STYLE ISO 19139 Metadata Implementation Specification
STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2023-07-26 07:48:18
LAST MODIFIED IN ARCGIS FOR THE ITEM 2023-07-26 94:24:60

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2023-07-26 09:39:06

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

ORGANIZATION'S NAME U.S. Geological Survey, National Geospatial Technical Operations Center

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 1-800-ASK-USGS

ADDRESS

DELIVERY POINT PO Box 25046, MS 510, DFC

CITY Denver

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

COUNTRY U.S.

E-MAIL ADDRESS N/A

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL MS FireStations 2020

ENTITY TYPE DEFINITION

Fire stations in Mississippi

ENTITY TYPE DEFINITION SOURCE USGS, MARIS

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 DEFINITION
ESRI ID
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
ID

ATTRIBUTE
ATTRIBUTE LABEL PERMANENT_
ATTRIBUTE DEFINITION
USGS ID
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
USGS ID

ATTRIBUTE
ATTRIBUTE LABEL SOURCE_FEA
ATTRIBUTE DEFINITION
Source Feature Code
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
feature code

ATTRIBUTE
ATTRIBUTE LABEL SOURCE_DAT
ATTRIBUTE DEFINITION
Source data
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
USGS Source data

ATTRIBUTE
ATTRIBUTE LABEL SOURCE_D_1
ATTRIBUTE DEFINITION
Source description
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
description

ATTRIBUTE
ATTRIBUTE LABEL LOADDATE
ATTRIBUTE DEFINITION
load date of information
ATTRIBUTE DEFINITION SOURCE USGS

ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
date

ATTRIBUTE
ATTRIBUTE LABEL FTYPE
ATTRIBUTE DEFINITION
Code from USGS
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 740
ENUMERATED DOMAIN VALUE DEFINITION
fire safety location
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
USGS

ATTRIBUTE
ATTRIBUTE LABEL FCODE
ATTRIBUTE DEFINITION
USGS code
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 74026
ENUMERATED DOMAIN VALUE DEFINITION
fire station
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
USGS

ATTRIBUTE
ATTRIBUTE LABEL NAME
ATTRIBUTE DEFINITION
name of fire station
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
name

ATTRIBUTE
ATTRIBUTE LABEL ADDRESS
ATTRIBUTE DEFINITION
address of location
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
address

ATTRIBUTE
ATTRIBUTE LABEL CITY
ATTRIBUTE DEFINITION
city of location
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
city

ATTRIBUTE

ATTRIBUTE LABEL STATE
ATTRIBUTE DEFINITION
MS -Mississippi
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE MS
ENUMERATED DOMAIN VALUE DEFINITION
Mississippi
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
USGS

ATTRIBUTE
ATTRIBUTE LABEL ZIPCODE
ATTRIBUTE DEFINITION
Zip code of location
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
zip code

ATTRIBUTE
ATTRIBUTE LABEL Volunteer
ATTRIBUTE DEFINITION
volunteer fire stations
ATTRIBUTE DEFINITION SOURCE MARIS
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 0
ENUMERATED DOMAIN VALUE DEFINITION
regular fire station
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
MARIS
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 1
ENUMERATED DOMAIN VALUE DEFINITION
Volunteer fire station
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
MARIS

[Hide Entities and Attributes ▲](#)