

MS Places of Worship 2020

Shapefile



Tags

There are no tags for this item.

Summary

Homeland Infrastructure Foundation-Level Data (HIFLD)

Homeland Security Use Cases: Use cases describe how the data may be used and help to define and clarify requirements. 1. A disaster or health emergency has occurred, or is predicted for a locality. Places of worship or congregations that may be affected must be identified. 2. An assessment as to the evacuation needs and issues for a given area needs to be made as part of a disaster mitigation plan. Places of worship that may need to be evacuated must be identified. 3. Facilities that can serve as shelters must be identified. 4. A threat has been made toward places of worship and other religious institutions. These locations need to be identified, their leadership contacted, and their buildings protected.

**** NOTE use attached .html for complete metadata including feild definitions ***

Description

Homeland Infrastructure Foundation-Level Data (HIFLD) Places of Worship in the United States. The Places of Worship dataset is composed of any type of building or portion of a building that is used, constructed, designed, or adapted to be used as a place for religious and spiritual activities. These facilities include, but are not limited to, the following types: chapels, churches, mosques, shrines, synagogues, and temples. The license free Large Protestant Churches, Mosques, Jewish Synagogues, and Roman Catholic Churches in Large Cities datasets were merged together to create the initial data for the Places of Worship dataset. Additional entities have been added from TGS research. This dataset contains Buddhist, Christian, Hindu, Islamic, Judaic, and Sikh places of worship. Unitarian places of worship have been included when a congregation from one of these religions meets at a church owned by a Unitarian congregation. Some Protestant denominations are not currently represented in this dataset. The Places of Worship dataset is not intended to include homes of religious leaders (unless they also serve as a place of organized worship), religious schools (unless they also serve as a place of organized worship for people other than those enrolled in the school), Jewish Mikvahs or Hillel facilities, and buildings that serve a purely administrative purpose. If a building's primary purpose is something other than worship (e.g., a community center, a public school), but a religious group uses the building for worship on a regular basis, it was included in this dataset if it otherwise met the criteria for inclusion. Convents and monasteries are included in this dataset, regardless of whether or not the facilities are open to the public, because religious services are regularly held at these locations. TGS was not tasked with ensuring the completeness of this layer. No entities are included in this dataset for the Commonwealth of the Northern Mariana Islands. On 08/07/2007, TGS ceased making phone calls to verify information about religious locations. Therefore, most entities in this dataset were verified using alternative reference sources such as topographic maps, parcel maps, various sources of imagery, and internet research. The [CONTHOW] (contact how) value for these entities has been set to "ALT REF". The website <http://www.gettochurch.org> was used for verification during processing. As of August 2009, this website is no longer active. 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. "#" and "*" characters were automatically removed from standard HSIP fields that TGS populated. Double spaces were replaced by single spaces in these same fields. 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 the values in this field, This includes record dates up to 07/20/2020.

**** NOTE July 2023, MARIS extracted the MS portion of this data set for distribution ****

Credits

LCSH - Library of Congress subject headings (Washington, DC: LC, Cataloging Distribution Service) <http://authorities.loc.gov/>
Homeland Infrastructure Foundation-Level Data (HIFLD)
<https://hifld-geoplatform.opendata.arcgis.com/>

Use limitations

None (Public Use)

Extent

West -91.412345 **East** -88.160591
North 34.994473 **South** 30.283232

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 society

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

TITLE MS Places of Worship 2020
REVISION DATE 2009-09-10 00:00:00

PRESENTATION FORMATS * digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

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

CREDITS

LCSH - Library of Congress subject headings (Washington, DC: LC, Cataloging Distribution Service) <http://authorities.loc.gov/>
Homeland Infrastructure Foundation-Level Data (HIFLD)
<https://hifld-geoplatform.opendata.arcgis.com/>

ARCGIS ITEM PROPERTIES

* NAME MS_PlacesofWorship_2020
* SIZE 0.055
* LOCATION file:///\\DESKTOP-TP9LNVL\F\$\DATA\00_CULTURAL\MS_PlacesofWorship_2020.shp
* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.412345

* EAST LONGITUDE -88.160591

* NORTH LATITUDE 34.994473

* SOUTH LATITUDE 30.283232

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -10175975.697600

* EAST LONGITUDE -9813992.098200

* SOUTH LATITUDE 3540008.877300

* NORTH LATITUDE 4163130.072200

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Steve Walker

ORGANIZATION'S NAME MARIS

CONTACT'S POSITION GIS Operations Manager

CONTACT'S ROLE distributor

[Hide Resource Points of Contact ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

None (Public Use)

[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_WGS_1984
- * PROJECTION WGS_1984_Web_Mercator_Auxiliary_Sphere
- * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102100
X ORIGIN -20037700
Y ORIGIN -30241100
XY SCALE 148923141.92838538
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 3857

WELL-KNOWN TEXT

PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sphere"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],PARAMETER["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",3857]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 3857
- * CODESPACE EPSG
- * VERSION 6.18.3(9.3.1.2)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME MS_PlacesofWorship_2020
* OBJECT TYPE point
* OBJECT COUNT 2067

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ▶

FEATURE CLASS NAME MS_PlacesofWorship_2020
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 2067
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Geoprocessing history ▶

PROCESS

PROCESS NAME
DATE 2023-07-13 10:22:02
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.8\ArcToolbox\Toolboxes\Analysis
Tools.tbx\Clip
COMMAND ISSUED
Clip AllPlacesOfWorship MS_StateOutline_2015
F:\DATA\00_CULTURAL\MS_PlacesofWorship_2020.shp #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

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 0.055

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT MS_PlacesofWorship_2020 ►

* TYPE Feature Class

* ROW COUNT 2067

DEFINITION

MS Places of Worship

DEFINITION SOURCE

HFILD

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 6
- * PRECISION 6
- * SCALE 0

Hide Field OBJECTID ▲

FIELD EIN ►

- * ALIAS EIN
- * DATA TYPE Integer
- * WIDTH 9
- * PRECISION 9
- * SCALE 0

Hide Field EIN ▲

FIELD NAME ►

- * ALIAS NAME
- * DATA TYPE String
- * WIDTH 70
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

name of place of worship

DESCRIPTION SOURCE

HFILD

DESCRIPTION OF VALUES

name

Hide Field NAME ▲

FIELD STREET ►

- * ALIAS STREET
- * DATA TYPE String
- * WIDTH 35
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

street location

DESCRIPTION SOURCE

HFILD

DESCRIPTION OF VALUES

street

Hide Field STREET ▲

FIELD CITY ►

- * ALIAS CITY
- * DATA TYPE String
- * WIDTH 22
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION
city name

DESCRIPTION SOURCE
HFILD

DESCRIPTION OF VALUES
city

Hide Field CITY ▲

FIELD STATE ►

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

FIELD DESCRIPTION
state of location

DESCRIPTION SOURCE
HFILD

CODED VALUES
NAME OF CODELIST MS
SOURCE HFILD

Hide Field STATE ▲

FIELD ZIP ►

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

FIELD DESCRIPTION
zip code

DESCRIPTION SOURCE
HFILD

DESCRIPTION OF VALUES
zip code

Hide Field ZIP ▲

FIELD AFFILIATIO ►

- * ALIAS AFFILIATIO
- * DATA TYPE SmallInteger
- * WIDTH 1
- * PRECISION 1
- * SCALE 0

Hide Field AFFILIATIO ▲

FIELD RULING ►

- * ALIAS RULING
- * DATA TYPE Integer
- * WIDTH 6
- * PRECISION 6
- * SCALE 0

Hide Field RULING ▲

FIELD FOUNDATION ►

- * ALIAS FOUNDATION
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 2
- * SCALE 0

Hide Field FOUNDATION ▲

FIELD ACTIVITY ►

- * ALIAS ACTIVITY
- * DATA TYPE Integer
- * WIDTH 9
- * PRECISION 9
- * SCALE 0

Hide Field ACTIVITY ▲

FIELD ORGANIZATI ►

- * ALIAS ORGANIZATI
- * DATA TYPE SmallInteger
- * WIDTH 1
- * PRECISION 1
- * SCALE 0

Hide Field ORGANIZATI ▲

FIELD TAX_PERIOD ►

- * ALIAS TAX_PERIOD
- * DATA TYPE Integer
- * WIDTH 6
- * PRECISION 6
- * SCALE 0

Hide Field TAX_PERIOD ▲

FIELD ACCT_PD ►

- * ALIAS ACCT_PD
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 2
- * SCALE 0

Hide Field ACCT_PD ▲

FIELD NTEE_CD ►

- * ALIAS NTEE_CD
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field NTEE_CD ▲

FIELD SORT_NAME ►

- * ALIAS SORT_NAME
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field SORT_NAME ▲

FIELD LOC_NAME ►

- * ALIAS LOC_NAME
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field LOC_NAME ▲

FIELD GEOCODED_S ►

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

Hide Field GEOCODED_S ▲

FIELD SCORE ►

- * ALIAS SCORE
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field SCORE ▲

FIELD MATCH_TYPE ►

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

Hide Field MATCH_TYPE ▲

FIELD MATCH_ADDR ►

- * ALIAS MATCH_ADDR
- * DATA TYPE String
- * WIDTH 75
- * PRECISION 0
- * SCALE 0

Hide Field MATCH_ADDR ▲

FIELD ADDR_TYPE ►

- * ALIAS ADDR_TYPE
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field ADDR_TYPE ▲

FIELD ADDNUM ►

- * ALIAS ADDNUM
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field ADDNUM ▲

FIELD SIDE ►

- * ALIAS SIDE
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field SIDE ▲

FIELD STPREDIR ►

- * ALIAS STPREDIR
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field STPREDIR ▲

FIELD STPRETYPE ►

- * ALIAS STPRETYPE
- * DATA TYPE String
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

Hide Field STPRETYPE ▲

FIELD STNAME ▶

- * ALIAS STNAME
- * DATA TYPE String
- * WIDTH 29
- * PRECISION 0
- * SCALE 0

Hide Field STNAME ▲

FIELD STTYPE ▶

- * ALIAS STTYPE
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field STTYPE ▲

FIELD STDIR ▶

- * ALIAS STDIR
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field STDIR ▲

FIELD STADDR ▶

- * ALIAS STADDR
- * DATA TYPE String
- * WIDTH 37
- * PRECISION 0
- * SCALE 0

Hide Field STADDR ▲

FIELD CITY_2 ▶

- * ALIAS CITY_2
- * DATA TYPE String
- * WIDTH 30
- * PRECISION 0
- * SCALE 0

Hide Field CITY_2 ▲

FIELD SUBREGION ▶

- * ALIAS SUBREGION
- * DATA TYPE String
- * WIDTH 23
- * PRECISION 0
- * SCALE 0

Hide Field SUBREGION ▲

FIELD REGION ▶

- * ALIAS REGION
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

Hide Field REGION ▲

FIELD REGIONABBR ▶

- * ALIAS REGIONABBR
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field REGIONABBR ▲

FIELD POSTAL ▶

- * ALIAS POSTAL
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field POSTAL ▲

FIELD COUNTRY ▶

- * ALIAS COUNTRY
- * DATA TYPE String
- * WIDTH 3
- * PRECISION 0
- * SCALE 0

Hide Field COUNTRY ▲

FIELD LANGCODE ▶

- * ALIAS LANGCODE
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field LANGCODE ▲

FIELD DISTANCE ▶

- * ALIAS DISTANCE
- * DATA TYPE SmallInteger
- * WIDTH 1
- * PRECISION 1
- * SCALE 0

Hide Field DISTANCE ▲

FIELD X ▶

- * ALIAS X
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field X ▲

FIELD Y ▶

- * ALIAS Y
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field Y ▲

FIELD DISPLAYX ▶

- * ALIAS DISPLAYX
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field DISPLAYX ▲

FIELD DISPLAYY ►

- * ALIAS DISPLAYY
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field DISPLAYY ▲

FIELD XMIN ►

- * ALIAS XMIN
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field XMIN ▲

FIELD XMAX ►

- * ALIAS XMAX
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field XMAX ▲

FIELD YMIN ►

- * ALIAS YMIN
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field YMIN ▲

FIELD YMAX ►

- * ALIAS YMAX
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 18
- * SCALE 15

Hide Field YMAX ▲

FIELD ADDNUMFROM ▶

- * ALIAS ADDNUMFROM
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field ADDNUMFROM ▲

FIELD ADDNUMTO ▶

- * ALIAS ADDNUMTO
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field ADDNUMTO ▲

FIELD RANK ▶

- * ALIAS RANK
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

Hide Field RANK ▲

FIELD ARC_ADDRES ▶

- * ALIAS ARC_ADDRES
- * DATA TYPE String
- * WIDTH 35
- * PRECISION 0
- * SCALE 0

Hide Field ARC_ADDRES ▲

FIELD ARC_CITY ▶

- * ALIAS ARC_CITY
- * DATA TYPE String
- * WIDTH 22
- * PRECISION 0
- * SCALE 0

Hide Field ARC_CITY ▲

FIELD ARC_REGION ▶

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

[Hide Field ARC_REGION ▲](#)

FIELD ARC_POSTAL ▶

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

[Hide Field ARC_POSTAL ▲](#)

[Hide Details for object MS_PlacesofWorship_2020 ▲](#)

[Hide Fields ▲](#)

Metadata Details ▶

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

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

* LAST UPDATE 2023-07-13

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 2023-07-13 10:21:08
LAST MODIFIED IN ARCGIS FOR THE ITEM 2023-07-13 12:43:15

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2023-07-13 12:35:46

[Hide Metadata Details ▲](#)

Metadata Contacts ▶

METADATA CONTACT

INDIVIDUAL'S NAME HSIP Team
ORGANIZATION'S NAME (NGA) National Geospatial-Intelligence Agency
CONTACT'S ROLE resource provider

CONTACT INFORMATION ▶

ADDRESS
E-MAIL ADDRESS hsip_team@nga.mil

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 Places of Worship 2020
ENTITY TYPE DEFINITION
MS Places of Worship
ENTITY TYPE DEFINITION SOURCE HFILD

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 EIN

ATTRIBUTE

ATTRIBUTE LABEL NAME
ATTRIBUTE DEFINITION
name of place of worship
ATTRIBUTE DEFINITION SOURCE HFILD
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
name

ATTRIBUTE
ATTRIBUTE LABEL STREET
ATTRIBUTE DEFINITION
street location
ATTRIBUTE DEFINITION SOURCE HFILD
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
street

ATTRIBUTE
ATTRIBUTE LABEL CITY
ATTRIBUTE DEFINITION
city name
ATTRIBUTE DEFINITION SOURCE HFILD
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
city

ATTRIBUTE
ATTRIBUTE LABEL STATE
ATTRIBUTE DEFINITION
state of location
ATTRIBUTE DEFINITION SOURCE HFILD
ATTRIBUTE DOMAIN VALUES
CODESET DOMAIN
CODESET NAME MS
CODESET SOURCE HFILD

ATTRIBUTE
ATTRIBUTE LABEL ZIP
ATTRIBUTE DEFINITION
zip code
ATTRIBUTE DEFINITION SOURCE HFILD
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
zip code

ATTRIBUTE
ATTRIBUTE LABEL AFFILIATIO

ATTRIBUTE
ATTRIBUTE LABEL RULING

ATTRIBUTE
ATTRIBUTE LABEL FOUNDATION

ATTRIBUTE
ATTRIBUTE LABEL ACTIVITY

ATTRIBUTE

ATTRIBUTE LABEL	ORGANIZATI	
		ATTRIBUTE
ATTRIBUTE LABEL	TAX_PERIOD	
		ATTRIBUTE
ATTRIBUTE LABEL	ACCT_PD	
		ATTRIBUTE
ATTRIBUTE LABEL	NTEE_CD	
		ATTRIBUTE
ATTRIBUTE LABEL	SORT_NAME	
		ATTRIBUTE
ATTRIBUTE LABEL	LOC_NAME	
		ATTRIBUTE
ATTRIBUTE LABEL	GEOCODED_S	
		ATTRIBUTE
ATTRIBUTE LABEL	SCORE	
		ATTRIBUTE
ATTRIBUTE LABEL	MATCH_TYPE	
		ATTRIBUTE
ATTRIBUTE LABEL	MATCH_ADDR	
		ATTRIBUTE
ATTRIBUTE LABEL	ADDR_TYPE	
		ATTRIBUTE
ATTRIBUTE LABEL	ADDNUM	
		ATTRIBUTE
ATTRIBUTE LABEL	SIDE	
		ATTRIBUTE
ATTRIBUTE LABEL	STPREDIR	
		ATTRIBUTE
ATTRIBUTE LABEL	STPRETYPE	
		ATTRIBUTE
ATTRIBUTE LABEL	STNAME	
		ATTRIBUTE
ATTRIBUTE LABEL	STTYPE	
		ATTRIBUTE
ATTRIBUTE LABEL	STDIR	
		ATTRIBUTE
ATTRIBUTE LABEL	STADDR	
		ATTRIBUTE
ATTRIBUTE LABEL	CITY_2	
		ATTRIBUTE

ATTRIBUTE LABEL	SUBREGION	ATTRIBUTE
ATTRIBUTE LABEL	REGION	ATTRIBUTE
ATTRIBUTE LABEL	REGIONABBR	ATTRIBUTE
ATTRIBUTE LABEL	POSTAL	ATTRIBUTE
ATTRIBUTE LABEL	COUNTRY	ATTRIBUTE
ATTRIBUTE LABEL	LANGCODE	ATTRIBUTE
ATTRIBUTE LABEL	DISTANCE	ATTRIBUTE
ATTRIBUTE LABEL	X	ATTRIBUTE
ATTRIBUTE LABEL	Y	ATTRIBUTE
ATTRIBUTE LABEL	DISPLAYX	ATTRIBUTE
ATTRIBUTE LABEL	DISPLAYY	ATTRIBUTE
ATTRIBUTE LABEL	XMIN	ATTRIBUTE
ATTRIBUTE LABEL	XMAX	ATTRIBUTE
ATTRIBUTE LABEL	YMIN	ATTRIBUTE
ATTRIBUTE LABEL	YMAX	ATTRIBUTE
ATTRIBUTE LABEL	ADDNUMFROM	ATTRIBUTE
ATTRIBUTE LABEL	ADDNUMTO	ATTRIBUTE
ATTRIBUTE LABEL	RANK	ATTRIBUTE
ATTRIBUTE LABEL	ARC_ADDRES	ATTRIBUTE

ATTRIBUTE LABEL ARC_CITY

ATTRIB
UTE

ATTRIBUTE LABEL ARC_REGION

ATTRI
BUTE

ATTRIBUTE LABEL ARC_POSTAL

ATT
RIB
UTE

[Hide Entities and Attributes ▲](#)