

MS Cemeteries 2023

Shapefile



Tags

Rankin, Smith, Pike, Marion, Monroe, Campground, MS, Union, Alcorn, Harrison, Benton, Newton, Marshall, School:Elementary, Attala, Trade School, Coahoma, Franklin, Stone, Copiah, Town Hall, Lee, Law Enforcement, State Capitol, DeSoto, Pontotoc, Grenada, United States, Sunflower, Lowndes, Courthouse, Adams, George, Winston, Leflore, Claiborne, Oktibbeha, Holmes, Bolivar, Jasper, Lafayette, Clay, Lincoln, Information Center, Greene, School, Panola, Tate, Noxubee, Tallahatchie, Neshoba, College / University, Warren, Lamar, Clarke, Jefferson Davis, Choctaw, Visitor Center, Tishomingo, State, Jackson, Walthall, Webster, Quitman, Jones, Covington, Simpson, Carroll, Hancock, Washington, Forrest, Amite, Chickasaw, Wayne, Hospital/Medical Center, Esri Shapefile nan, Fire Station/ EMS Station, Trailhead, Post Office, School:Middle School, Calhoun, Lawrence, Hinds, School:High School, Madison, Tunica, Scott, Yazoo, Kemper, Perry, Montgomery, Lauderdale, Wilkinson, Sharkey, Technical School, Humphreys, National Structures Dataset (NSD), Prison/ Correctional Facility, Leake, Issaquena, Itawamba, Jefferson, US, Pearl River, Mississippi, structure, Tippah, Yalobusha, Prentiss

Summary

MS Cemeteries

The data for this product are created as follows. All geospatial content is taken from national geospatial databases under the stewardship of USGS data programs. The vector data are processed using ESRI ArcGIS software and exported. Map formatting is performed using a custom application, which includes post-processing to embed the metadata XML document. It is a general purpose dataset for users who are not GIS experts. The geospatial data are from selected National Map data holdings and other government sources. Content is derived from USGS national geospatial databases. The data is owned and hosted by the USGS, but does not preclude using data sources owned and hosted by other organizations, provided that these sources have been approved by the USGS data program.

Description

MS cemeteries extracted from the USGS National Structure data set by MARIS staff July 13, 2023.

Metadata information can also be obtained through online services using The National Map Viewer, at <http://nationalmap.usgs.gov> or EarthExplorer, at <http://earthexplorer.usgs.gov> or Ask USGS at <http://www.usgs.gov/ask>.

Credits

USGS

Use limitations

None. However, users should be aware that temporal changes may have occurred since this data set was collected and that some parts of this data may no longer represent actual surface conditions. Users should not use this data for critical applications without a full awareness of its limitations. Acknowledgment of the U.S. Geological Survey would be appreciated for products derived from these data.

Extent

West -91.651339 **East** -88.119415

North 34.998173 **South** 30.201916

Scale Range

Maximum (zoomed in) 1:24,000

Minimum (zoomed out) 1:24,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE structure, society

* CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS Rankin, Smith, Pike, Marion, Monroe, MS, Union, Alcorn, Harrison, Benton, Newton, Marshall, Attala, Coahoma, Franklin, Stone, Copiah, Lee, DeSoto, Pontotoc, Grenada, United States, Sunflower, Lowndes, Adams, George, Winston, Leflore, Claiborne, Oktibbeha, Holmes, Bolivar, Jasper, Lafayette, Clay, Lincoln, Greene, Panola, Tate, Noxubee, Tallahatchie, Neshoba, Warren, Lamar, Clarke, Jefferson Davis, Choctaw, Tishomingo, Jackson, Walthall, Webster, Quitman, Jones, Covington, Simpson, Carroll, Hancock, Washington, Forrest, Amite, Chickasaw, Wayne, Calhoun, Lawrence, Hinds, Madison, Tunica, Scott, Yazoo, Kemper, Perry, Montgomery, Lauderdale, Wilkinson, Sharkey, Humphreys, Leake, Issaquena, Itawamba, Jefferson, US, Pearl River, Mississippi, Tippah, Yalobusha, Prentiss

THESAURUS ►

TITLE Geographic Names Information System

Hide Thesaurus ▲

THEME KEYWORDS Campground, School:Elementary, Trade School, Town Hall, Law Enforcement, State Capitol, Courthouse, Information Center, School, College / University, Visitor Center, State, Hospital/Medical Center, Esri Shapefile nan, Fire Station/ EMS Station, Trailhead, Post Office, School:Middle School, School:High School, Technical School, National Structures Dataset (NSD), Prison/ Correctional Facility

THEME KEYWORDS structure

THESAURUS ►

TITLE ISO 19115 Topic Category

Hide Thesaurus ▲

Hide Topics and Keywords ▲

Citation ►

TITLE MS Cemeteries 2023
PUBLICATION DATE 2023-06-15 00:00:00

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

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

CONTACT'S ROLE originator

RESPONSIBLE PARTY

ORGANIZATION'S NAME U.S. Geological Survey

CONTACT'S ROLE publisher

CONTACT INFORMATION ►

ADDRESS

DELIVERY POINT Reston, VA

[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

Resource Details ►

DATASET LANGUAGES English (UNITED STATES)

STATUS completed

SPATIAL REPRESENTATION TYPE vector

GRAPHIC OVERVIEW

FILE NAME [https://prd-](https://prd-tnm.s3.amazonaws.com/StagedProducts/Struct/Shape/STRUCT_Mississippi_State_Shape.jpg)

[tnm.s3.amazonaws.com/StagedProducts/Struct/Shape/STRUCT_Mississippi_State_Shape.jpg](https://prd-tnm.s3.amazonaws.com/StagedProducts/Struct/Shape/STRUCT_Mississippi_State_Shape.jpg)

FILE DESCRIPTION Thumbnail JPG image

FILE TYPE JPEG

SUPPLEMENTAL INFORMATION

Features of this dataset are various private and public man-made structures and installations.

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

CREDITS

USGS

ARCGIS ITEM PROPERTIES

* NAME MS_Cemeteries_2023

* SIZE 0.162

- * LOCATION file:///\\DESKTOP-TP9LNVL\F\$\DATA\00_CULTURAL\MS_Cemeteries_2023.shp
- * ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

publication date

TEMPORAL EXTENT

BEGINNING DATE 2023-06-15

ENDING DATE 2023-06-15

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -91.65501

EAST LONGITUDE -88.09789

SOUTH LATITUDE 30.13985

NORTH LATITUDE 34.9961

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.651339

* EAST LONGITUDE -88.119415

* NORTH LATITUDE 34.998173

* SOUTH LATITUDE 30.201916

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 326412.873331

* EAST LONGITUDE 648858.417087

* SOUTH LATITUDE 1046615.198154

* NORTH LATITUDE 1577046.067731

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY irregular

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

No liability for content or accuracy is presumed by USGS for data.

CONSTRAINTS

LIMITATIONS OF USE

None. However, users should be aware that temporal changes may have occurred since this data set was collected and that some parts of this data may no longer represent actual surface conditions. Users should not use this data for critical applications without a full awareness of its limitations. Acknowledgment of the U.S. Geological Survey would be appreciated for products derived from these data.

[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 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_Cemeteries_2023
* OBJECT TYPE point
* OBJECT COUNT 6061

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS_Cemeteries_2023
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 6061
* SPATIAL INDEX TRUE
* 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 - CONCEPTUAL CONSISTENCY ►

MEASURE DESCRIPTION

This data is compiled and updated by the USGS according to USGS standards.

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

DATA QUALITY REPORT - COMPLETENESS OMISSION ►

MEASURE DESCRIPTION

Each layer is extracted from the USGS national geospatial databases.

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

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

MEASURE DESCRIPTION

Content is derived from USGS national geospatial databases. The data is owned and hosted by the USGS, but does not preclude using data sources owned and hosted by

other organizations, provided that these sources have been approved by the USGS data program.

[Hide Data quality report - Quantitative attribute accuracy ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►
DIMENSION horizontal

MEASURE DESCRIPTION

This USGS product is compiled to meet National Map Accuracy Standards (NMAS). NMAS horizontal accuracy requires that at least 90 percent of well-defined points tested are within 0.02 inch of the true position.

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

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►
DIMENSION vertical

MEASURE DESCRIPTION

Vertical accuracy is not applicable to this dataset.

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

[Hide Data Quality ▲](#)

Lineage ►

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2012-11-05

DESCRIPTION

The data for this product are created as follows. All geospatial content is taken from national geospatial databases under the stewardship of USGS data programs. The vector data are processed using ESRI ArcGIS software and exported. Map formatting is performed using a custom application, which includes post-processing to embed the metadata XML document.

[Hide Process step ▲](#)

SOURCE DATA ►
DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ▶

TITLE Prisons/Correctional Facility

ALTERNATE TITLES Structures - Prisons/Correctional Facility

PUBLICATION DATE 2015-02-03

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT Vector digital data

OTHER CITATION DETAILS

Includes both private and government medium and high security prisons and correctional institutions. Low and minimum security institutions such as local jails, prison camps, correctional farms or work farms, detention and treatment centers are generally excluded.

RESPONSIBLE PARTY

ORGANIZATION'S NAME State and Federal Partners, updates from USGS' The National Map Corps volunteers

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2007-01-01

ENDING DATE 2018-01-01

Hide Source data ▲

SOURCE DATA ▶

DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ▶

TITLE **Fire Stations**
ALTERNATE TITLES **Structures - Fire Stations**
PUBLICATION DATE **2020-30-01**

PRESENTATION FORMATS **digital map**
FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

OTHER CITATION DETAILS

This dataset contains points representing building locations of fire stations in the United States, District of Columbia, Puerto Rico and the U.S. Virgin Islands. Included are 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. Some locations are approximate. Locations solely for storing or maintaining fire equipment, or fire stations without a permanent location, or locations with only administrative functions are generally excluded. This data set may not be complete and is subject to change at any time.

RESPONSIBLE PARTY

ORGANIZATION'S NAME **State and Federal Partners, updates from The National Map Corp volunteers**
CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION
ground condition

TEMPORAL EXTENT

BEGINNING DATE **2007-01-01**
ENDING DATE **2020-01-01**

Hide Source data ▲

SOURCE DATA ▶

DESCRIPTION
Graphic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **24000**

SOURCE CITATION ▶

TITLE Points of Interest
ALTERNATE TITLES Structures - various
PUBLICATION DATE 2018-01-01

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

OTHER CITATION DETAILS

Includes campgrounds, trailheads, visitor centers, picnic areas, Ranger stations and federal land management agency headquarters. Point data was provided by various federal agencies, such as NPS, US Forest Service, BLM, US FWS. This data is subject to change at any time.

RESPONSIBLE PARTY

ORGANIZATION'S NAME Federal land management agencies
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2016-01-01
ENDING DATE 2018-01-01

Hide Source data ▲

SOURCE DATA ►

DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ►

TITLE Courthouse Buildings
ALTERNATE TITLES Structures - Courthouse
PUBLICATION DATE 2019-05-01

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

OTHER CITATION DETAILS

This dataset contains point features representing some types of courthouse buildings in the U.S., Puerto Rico, and the U.S. Virgin Islands. This includes county courthouses, state supreme courthouses, and the Supreme Court of the United States. The purpose is to document the spatial location and physical address of courthouse buildings for general cartographic representation purposes on USGS mapping products at 1:24,000 scale. This dataset does not contain appellate courts, federal courts, tribal courts, municipal, village, or town courts, specialty courts (e.g., family, probate, juvenile, or bankruptcy courts), or historic courthouse buildings which no longer function as an active court. The information in this dataset was collected between 2017 and 2018 by volunteers through the USGS The National Map Corps (TNMCorps) crowdsourcing project. Although these data and associated metadata have been reviewed for accuracy and completeness, 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. Supplemental information: The County level court buildings handle the bulk of county-level court functions, usually located in the city designated as a county seat. The state supreme courthouse data represents the court buildings, usually located in the city designated as the state capital, which house the ultimate judicial tribunal in a state's court system. The Supreme Court of the United States is represented by a single data point. County level courts are referred to differently in different states. The data points for county courthouses may also contain superior, circuit, and district courts where the "County" court designation does not apply within an individual state court system.

RESPONSIBLE PARTY

ORGANIZATION'S NAME U.S. Geological Survey

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

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

[Hide Source citation ▲](#)

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2017-01-01

ENDING DATE 2018-01-01

[Hide Source data ▲](#)

SOURCE DATA ▶

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ▶

TITLE Structures_Update

ALTERNATE TITLES Structures - tint

PUBLICATION DATE 2020-12-04

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

COLLECTION TITLE USA Structure Inventory

OTHER CITATION DETAILS

THIS FEATURE CLASS CONTAINS PRELIMINARY STRUCTURE (BUILDING) POLYGONS. The structures (buildings) are represented by polygon geometries with an attribute table described elsewhere in the metadata. WorldView-02 and WorldView-03 high resolution multispectral imagery was obtained for this collection. The raw imagery (1B product) was then pan-sharpened and orthorectified. Complete coverage with minimal cloud cover includes imagery acquired between 10/12/2011 and 10/16/2017 and spatial resolutions between 0.46-0.85 meters. Once the imagery pre processing was complete, training data was acquired and multiple convolutional neural network (CNN) models were generated. High Performance Computing (HPC) environments at ORNL were then used to apply the CNN to the imagery resulting in this preliminary structure (building) feature class. Minimal review if this dataset has been completed. Verification and validation of this dataset was conducted by an algorithmic model. See 'Automated' domain value for VAL_METHOD for more details. Only structure polygon results whose area is greater than 450 square feet are included in this feature class. The attribute schema associated with this feature class has been revised from previous data submissions. Population of some attributes is incomplete and identified in the Entity and Attribute Information section of this metadata. The visual representation of the features in this feature class have been improved

RESPONSIBLE PARTY

ORGANIZATION'S NAME Oak Ridge National Laboratory

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <https://gis-fema.hub.arcgis.com/pages/usa-structures>

[Hide Source citation ▲](#)

EXTENT OF THE SOURCE DATA

DESCRIPTION

Time period date range corresponds the IMAGE_DATE field of the feature class

TEMPORAL EXTENT

BEGINNING DATE 2011-10-13

ENDING DATE 2017-10-16

[Hide Source data ▲](#)

SOURCE DATA ►

DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ►

TITLE Hospitals

ALTERNATE TITLES Structures - Hospitals

PUBLICATION DATE 2011-01-01

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT Vector digital data

OTHER CITATION DETAILS

Includes general medical and surgical hospitals, psychiatric, substance abuse and specialty hospitals such as Children's hospitals, cancer, maternity and rehabilitation hospitals. Other types of hospitals are included if represented in data sets provided by various partners for this compilation. Hospitals operated by the US Department of Veterans Affairs are included. Nursing homes, long term care facilities and Urgent Care facilities are generally excluded. Locations that are administrative offices only are excluded from the dataset.

RESPONSIBLE PARTY

ORGANIZATION'S NAME State and Federal Partners, updates from USGS' The National Map Corps volunteers

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2006-01-01

ENDING DATE 2018-01-01

Hide Source data ▲

SOURCE DATA ►

DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ▶

TITLE Law Enforcement
ALTERNATE TITLES Structures - Law Enforcement
PUBLICATION DATE 2015-02-03

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT Vector digital data

OTHER CITATION DETAILS

Included are locations where sworn officers of a law enforcement agency are regularly based or stationed. This dataset includes local police, county sheriff's offices, state police or highway patrol locations. Most federal law enforcement agency locations are not included.

RESPONSIBLE PARTY

ORGANIZATION'S NAME State and Federal Partners, updates from USGS' The National Map Corps volunteers
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION
ground condition

TEMPORAL EXTENT

BEGINNING DATE 2005-01-01
ENDING DATE 2018-01-01

Hide Source data ▲

SOURCE DATA ▶

DESCRIPTION
Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ▶

TITLE Schools
ALTERNATE TITLES Structures - Schools
PUBLICATION DATE 2008-01-01

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT Vector digital data

OTHER CITATION DETAILS

The schools within this dataset are composed of Public elementary and secondary education in the US as defined and tracked by the National Center for Education Statistics (NCES), Common Core Dataset (CCD). Private schools in this dataset are composed of Private elementary and secondary education in the US as defined by the Private School Survey, NCES. The colleges and Universities are composed of postsecondary education facilities as defined by the Integrated Post Secondary Education System (IPEDS), NCES. Included are Doctoral and Research Universities, Masters Colleges and Universities, Baccalaureate Colleges, Associates Colleges, Theological seminaries, Medical schools and other health care professions, schools of engineering and technology, business and management, art, music, design, Law schools, Teachers colleges, Tribal colleges and other specialized institutions. Changes to base school data may occur through the USGS' The National Map Corps Volunteer Geographic Information project.

RESPONSIBLE PARTY

ORGANIZATION'S NAME State and Federal Partners, updates from USGS' The National Map Corps volunteers
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2008-01-01

ENDING DATE 2018-01-01

Hide Source data ▲

SOURCE DATA ►

DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ►

TITLE City and Town Hall Buildings

ALTERNATE TITLES Structures - City/Town Hall

PUBLICATION DATE 2020-03-28

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

OTHER CITATION DETAILS

This dataset contains points representing city hall and town hall government buildings in the U.S., Puerto Rico, and the U.S. Virgin Islands. This includes a building or building complex that serves as a primary location for a local or municipal government's administrative functions. These buildings are generally called City Hall, Town Hall, Village Hall, Municipal Building, Municipal Center, City Building or similar designation. The purpose of this dataset is to document the spatial location of such buildings for general cartographic representation purposes on USGS mapping products at 1:24,000 scale. Supplemental information: Excluded are county, state, or federal level administration buildings or historical buildings that are no longer used for government administration. This dataset is dynamic and not complete at this time. Additions and updates are provided by volunteers through the USGS' The National Map Corps (TNMCorps) crowdsourcing project. Although these data and associated metadata have been reviewed for accuracy and completeness, 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.

RESPONSIBLE PARTY

ORGANIZATION'S NAME U.S. Geological Survey
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

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

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2011-01-01
ENDING DATE 2020-01-01

Hide Source data ▲

SOURCE DATA ▶

DESCRIPTION

Geographic feature and feature name

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ▶

TITLE State Capitol building

ALTERNATE TITLES Structures - State Capitol building
PUBLICATION DATE 2015-02-03

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

OTHER CITATION DETAILS

Includes the official State Capitol buildings for the U.S. states and territories.

RESPONSIBLE PARTY

ORGANIZATION'S NAME State government websites
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2014-01-01
ENDING DATE 2014-01-01

Hide Source data ▲

SOURCE DATA ►

DESCRIPTION

Geographic features and feature names

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION ►

TITLE Post Offices
ALTERNATE TITLES Structures - Post Offices
PUBLICATION DATE 2020-03-01

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

OTHER CITATION DETAILS

Locations designated as a Post Office by the U.S. Postal Service (USPS). The dataset includes those locations which are operated by USPS personnel and offer retail counter services. A Contract Postal Unit (CPU) is generally excluded except for Community Post Office (CPO). Some Remotely Managed Post Office and Village Post Office locations

may be included. This dataset may not be complete and is subject to change at any time.

RESPONSIBLE PARTY

ORGANIZATION'S NAME State and Federal Partners, updates from The National Map Corp
volunteers

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION <http://nationalmap.usgs.gov>

Hide Source citation ▲

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2013-01-01

ENDING DATE 2020-01-01

Hide Source data ▲

Hide Lineage ▲

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

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

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 1-888-ASK-USGS (1-888-275-8747)

ADDRESS

TYPE both

DELIVERY POINT Box 25046 Denver Federal Center

CITY Lakewood

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

E-MAIL ADDRESS <http://www.usgs.gov/ask/>

HOURS OF SERVICE

Monday through Friday 8:00 AM to 4:00 PM

CONTACT INSTRUCTIONS

Metadata information can also be obtained through online services using The National Map Viewer, at <http://nationalmap.usgs.gov> or EarthExplorer, at <http://earthexplorer.usgs.gov> or Ask USGS at <http://www.usgs.gov/ask>.

[Hide Contact information ▲](#)

AVAILABLE FORMAT

NAME Esri Shapefile

VERSION nan

FILE DECOMPRESSION TECHNIQUE ZIP lossless data compression has been applied using a DEFLATE algorithm.

FORMAT INFORMATION CONTENT Spatial objects with unique identifiers and coordinate data.

ORDERING PROCESS

TERMS AND FEES None

TRANSFER OPTIONS

TRANSFER SIZE 247.66

ONLINE SOURCE

LOCATION https://prd-tnm.s3.amazonaws.com/StagedProducts/Struct/Shape/STRUCT_Mississippi_State_Shape.zip

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME Shapefile

VERSION 10.8.1

TRANSFER OPTIONS

* TRANSFER SIZE 0.162

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [MS_Cemeteries_2023 ►](#)

* TYPE Feature Class

* ROW COUNT 6061

DEFINITION

cemeteries

DEFINITION SOURCE

USGS

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 permanent_ ►

- * ALIAS permanent_
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

Hide Field permanent_ ▲

FIELD source_fea ►

- * ALIAS source_fea
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

[Hide Field source_fea ▲](#)

FIELD [source_dat ▶](#)

- * ALIAS `source_dat`
- * DATA TYPE `String`
- * WIDTH `40`
- * PRECISION `0`
- * SCALE `0`

[Hide Field source_dat ▲](#)

FIELD [source_d_1 ▶](#)

- * ALIAS `source_d_1`
- * DATA TYPE `String`
- * WIDTH `100`
- * PRECISION `0`
- * SCALE `0`

[Hide Field source_d_1 ▲](#)

FIELD [source_ori ▶](#)

- * ALIAS `source_ori`
- * DATA TYPE `String`
- * WIDTH `130`
- * PRECISION `0`
- * SCALE `0`

[Hide Field source_ori ▲](#)

FIELD [data_secur ▶](#)

- * ALIAS `data_secur`
- * DATA TYPE `Integer`
- * WIDTH `9`
- * PRECISION `9`
- * SCALE `0`

[Hide Field data_secur ▲](#)

FIELD [distributi ▶](#)

- * ALIAS `distributi`
- * DATA TYPE `String`
- * WIDTH `4`
- * PRECISION `0`
- * SCALE `0`

[Hide Field distributi ▲](#)

FIELD loaddate ►

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

[Hide Field loaddate ▲](#)

FIELD ftype ►

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

FIELD DESCRIPTION

820 - cemeteries

DESCRIPTION SOURCE

USGS

LIST OF VALUES

VALUE 820

DESCRIPTION cemetery

ENUMERATED DOMAIN VALUE DEFINITION SOURCE USGS

[Hide Field ftype ▲](#)

FIELD fcode ►

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

[Hide Field fcode ▲](#)

FIELD name ►

- * ALIAS name
- * DATA TYPE String
- * WIDTH 100
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

name of cemetery

DESCRIPTION SOURCE
USGS

DESCRIPTION OF VALUES
name

Hide Field name ▲

FIELD **islandmark** ▶

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

Hide Field islandmark ▲

FIELD **pointlocat** ▶

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

Hide Field pointlocat ▲

FIELD **admintype** ▶

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

Hide Field admintype ▲

FIELD **addressbui** ▶

- * ALIAS addressbui
- * DATA TYPE String
- * WIDTH 60
- * PRECISION 0
- * SCALE 0

Hide Field addressbui ▲

FIELD address ►

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

FIELD DESCRIPTION

address of cemetery

DESCRIPTION SOURCE

USGS

DESCRIPTION OF VALUES

address

Hide Field address ▲

FIELD city ►

- * ALIAS city
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

Hide Field city ▲

FIELD state ►

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

Hide Field state ▲

FIELD zipcode ►

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

Hide Field zipcode ▲

FIELD gnis_id ►

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

Hide Field gnis_id ▲

FIELD foot_id ►

- * ALIAS foot_id
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

Hide Field foot_id ▲

FIELD complex_id ►

- * ALIAS complex_id
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

Hide Field complex_id ▲

FIELD ObjectID ►

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

Hide Field ObjectID ▲

Hide Details for object MS_Cemeteries_2023 ▲

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 2023-07-14

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 2023-07-14 08:12:19

LAST MODIFIED IN ARCGIS FOR THE ITEM 2023-07-14 83:71:20

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2023-07-14 08:14:48

[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 1-888-ASK-USGS (1-888-275-8747)

ADDRESS

TYPE both

DELIVERY POINT Box 25046 Denver Federal Center

CITY Lakewood

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

E-MAIL ADDRESS <http://www.usgs.gov/ask/>

HOURS OF SERVICE

Monday through Friday 8:00 AM to 4:00 PM

CONTACT INSTRUCTIONS

Metadata information can also be obtained through online services using The National Map Viewer, at <http://nationalmap.usgs.gov> or EarthExplorer, at <http://earthexplorer.usgs.gov> or Ask USGS at <http://www.usgs.gov/ask>.

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

DATE OF NEXT UPDATE 2019-08-06
UPDATE FREQUENCY unknown

OTHER MAINTENANCE REQUIREMENTS

Last metadata review date: 20180806

[Hide Metadata Maintenance ▲](#)

Metadata Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

None. However, users should be aware that temporal changes may have occurred since this data set was collected and that some parts of this data may no longer represent actual surface conditions. Users should not use this data for critical applications without a full awareness of its limitations. Acknowledgment of the U.S. Geological Survey would be appreciated for products derived from these data. This USGS product is compiled to meet National Map Accuracy Standards (NMAS). NMAS horizontal accuracy requires that at least 90 percent of well-defined points tested are within 0.02 inch of the true position.

[Hide Metadata Constraints ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL MS_Cemeteries_2023

ENTITY TYPE DEFINITION

cemeteries

ENTITY TYPE DEFINITION SOURCE USGS

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 permanent_

ATTRIBUTE
ATTRIBUTE LABEL source_fea

ATTRIBUTE
ATTRIBUTE LABEL source_dat

ATTRIBUTE
ATTRIBUTE LABEL source_d_1

ATTRIBUTE
ATTRIBUTE LABEL source_ori

ATTRIBUTE
ATTRIBUTE LABEL data_secur

ATTRIBUTE
ATTRIBUTE LABEL distributi

ATTRIBUTE
ATTRIBUTE LABEL loaddate

ATTRIBUTE
ATTRIBUTE LABEL ftype
ATTRIBUTE DEFINITION
820 - cemeteries
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 820
ENUMERATED DOMAIN VALUE DEFINITION
cemetery
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
USGS

ATTRIBUTE
ATTRIBUTE LABEL fcode

ATTRIBUTE
ATTRIBUTE LABEL name
ATTRIBUTE DEFINITION
name of cemetery
ATTRIBUTE DEFINITION SOURCE USGS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
name

ATTRIBUTE
ATTRIBUTE LABEL landmark

		ATTRIBUTE
ATTRIBUTE LABEL	pointlocat	
		ATTRIBUTE
ATTRIBUTE LABEL	admintype	
		ATTRIBUTE
ATTRIBUTE LABEL	addressbui	
		ATTRIBUTE
ATTRIBUTE LABEL	address	
ATTRIBUTE DEFINITION	address of cemetery	
ATTRIBUTE DEFINITION SOURCE	USGS	
ATTRIBUTE DOMAIN VALUES		
UNREPRESENTABLE DOMAIN	address	
		ATTRIBUTE
ATTRIBUTE LABEL	city	
		ATTRIBUTE
ATTRIBUTE LABEL	state	
		ATTRIBUTE
ATTRIBUTE LABEL	zipcode	
		ATTRIBUTE
ATTRIBUTE LABEL	gnis_id	
		ATTRIBUTE
ATTRIBUTE LABEL	foot_id	
		ATTRIBUTE
ATTRIBUTE LABEL	complex_id	
		ATTRIBUTE
ATTRIBUTE LABEL	ObjectID	

[Hide Entities and Attributes ▲](#)