

MS_NationalRegistrySites_2017

Shapefile



Tags

NRIS, NPS, NGDA, NGDAID36, Historic Sites, National Park Service, Historic Objects, Historic Buildings, Certification Date, Less than 50 years, Cultural Resources Theme, National Geospatial Data Asset, Historic Properties, NGDA Portfolio Themes, U.S., Historic, Period of Significance, United States, Geospatial, Historic Structures, Historic Districts, Listed Date, Cultural Resource Management, Cultural Landscapes, Historic Preservation, Geospatial, National Register of Historic Places, Prehistoric, US Territories

Summary

A current, accurate spatial representation of all historic properties listed on the National Register of Historic Places is of interest to Federal agencies, the National Park Service, State Historic and Tribal Historic Preservation Offices, local government and certified local governments, consultants, academia, and the interested public. This interest stems from the regulatory processes of managing cultural resources that are consistent with the National Historic Preservation Act as Amended (NHPA), the National Environmental Policy Act as Amended, the Archaeological Resources Protection Act, and other laws related to cultural resources. The regulations promulgating these laws require the use of spatial data in support of various decisions and actions related to cultural resource management. Collectively, the National Register geo-spatial dataset is intended to be a comprehensive inventory of all cultural resources that are listed on the National Register of Historic Places. This dataset provides feature geometry representations (point, line, or polygon) and is intended to be supplemented with descriptive attributes maintained by other external database systems such as the National Register Information System which is included in this GeoDatabase. **** May 2022 MARIS staff downloaded the national geodatabase, merged all the point data into one shapefile, then clipped on the state border. Certain attributes that were blank for all attributes were removed **

Description

The information contained in the feature attribute tables for this dataset is not descriptive. Rather the tables document how the data was created, where it came from, who created the data, what map parameters were used e.g. source scale, source accuracy, source coordinate system etc. Also included is information on the name of the resource, status of the resource i.e. does it still exist, is it restricted and what if any constraints are associated with the resource. Please note that each historic property listed on the National Register has its own nominating history and therefore location information collected in the nominating process is different from one property to another. Therefore metadata has been created for each listed historic property to inform the potential user of the history or lineage of the spatial information associated with the historic property. Locations associated with restricted National Register of Historic Places properties are not included in this GeoDatabase and must be requested from the National Park Service, National Register Program. The metadata in the feature attribute table are compliant with the National Park Service's Cultural Resource Spatial Data Transfer Standards. These standards were created to facilitate the exchange of spatial data within a variety of contexts, particularly Sections 106 and 110 of NHPA as well as in the context of disaster recovery events. Often locations of National Register listed properties are needed in these situations. The National Register Geo-spatial dataset is organized as a geo-database with feature class definitions based

on the National Register's Resource Type designations i.e. historic buildings, historic districts, historic structures, historic objects, and historic sites. The definitions of these types can be found in National Register Bulletin 16A and in the metadata statements for each feature class. **** May 2022 MARIS staff downloaded the national geodatabase, merged all the point data into one shapefile, then clipped on the state border. Certain attributes that were blank for all attributes were removed **

Credits

Cultural Resources GIS, NPS National Register of Historic Places, NPS, MARIS

Use limitations

Properties listed on the National Register which are less than 10 acres are represented as points, while properties or districts which are more than 10 acres are delineated as polygons. All points and polygons are generated from coordinate pairs submitted with each individual National Register nomination. At this time, the quality and accuracy of the data is variable. Generally, listed historic properties represented as points (locations) are accurate to being placed in the appropriate county. Listed historic properties represented as polygons are far more problematic. Transcription errors and incorrect sequencing of bounding coordinates permeate this part of the dataset. Potential users are advised to carefully review the quality of the location and boundary of listed historic properties of interest to them before using this data. Subsequent releases of this dataset will seek to address these issues as time and funds are made available.

Extent

West -91.520965 **East** -88.175297
North 34.988706 **South** 30.228556

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, society, boundaries, location

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS U.S., United States, US Territories

TEMPORAL KEYWORDS Certification Date, Less than 50 years, Historic, Period of Significance, Listed Date, Prehistoric

THEME KEYWORDS NRIS, NPS, Historic Sites, National Park Service, Historic Objects, Historic Buildings, Historic Properties, Historic Structures, Historic Districts, Cultural Resource Management, Cultural Landscapes, Historic Preservation, National Register of Historic Places

THESAURUS ►
TITLE None

Hide Thesaurus ▲

THEME KEYWORDS NGDA, NGDAID36, Cultural Resources Theme, National Geospatial Data Asset, NGDA Portfolio Themes, Geospatial

THESAURUS ▶

TITLE NGDA Portfolio Themes
CREATION DATE 2012-09-01 00:00:00
PUBLICATION DATE 2012-09-01 00:00:00
REVISION DATE 2020-11-01 00:00:00

Hide Thesaurus ▲

OTHER KEYWORDS Geospatial

Hide Topics and Keywords ▲

Citation ▶

* TITLE MS_NationalRegistrySites_2017
ALTERNATE TITLES National Register of Historic Places
CREATION DATE 2013-01-01 00:00:00
PUBLICATION DATE 2013-06-12 00:00:00

PRESENTATION FORMATS * digital map

RESOURCE IDENTIFIER
VALUE 2EF4850F-6807-4C7A-8AAC-5509E532AFD9

OTHER CITATION DETAILS
5d860991-d25e-4d4f-ae77-32c1572be0c7

Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY
INDIVIDUAL'S NAME Matt Stutts
ORGANIZATION'S NAME Cultural Resources GIS
CONTACT'S POSITION GIS Specialist
CONTACT'S ROLE publisher

CONTACT INFORMATION ▶

PHONE
VOICE 1-202-354-2149

ADDRESS
DELIVERY POINT 1201 Eye St NW, 7th Fl
CITY Washington
ADMINISTRATIVE AREA DC
POSTAL CODE 20005
COUNTRY US

E-MAIL ADDRESS matthew_stutts@nps.gov

HOURS OF SERVICE

0900 - 1700

[Hide Contact information ▲](#)

RESPONSIBLE PARTY

INDIVIDUAL'S NAME National Park Service
ORGANIZATION'S NAME Cultural Resources GIS
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 1-202-354-2141

ADDRESS

DELIVERY POINT 1201 Eye St NW, 7th Floor
CITY Washington
ADMINISTRATIVE AREA DC
POSTAL CODE 20005
COUNTRY US
E-MAIL ADDRESS deidre_mccarthy@nps.gov

HOURS OF SERVICE

0800 - 1600

[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

Resource Details ►

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

STATUS completed
SPATIAL REPRESENTATION TYPE vector

GRAPHIC OVERVIEW

FILE NAME <https://irma.nps.gov/DataStore/DownloadFile/649253>
FILE DESCRIPTION National Register thumbnail
FILE TYPE JPG

SUPPLEMENTAL INFORMATION

The National Park Service's National Register of Historic Places provides irregularly updated snapshots of its NRIS database to the public and locational information is presented in a number of formats including the spatial.mdb database, and incomplete listing of resources currently listed on the National Register. The bulk of the spatial data contained within this geodatabase has been derived from either the coordinate pairs or physical addresses presented within spatial.mdb's POINT, and POLYGON tables. It is important to note that all of the features within spatial.mdb are incorrectly assumed to be in the UTM system with NAD27 datum. While it may be the case that

the vast majority of resources located in the contiguous USA with a certification date (CERTDATE filed in NRIS) prior to 1983, may likely be in this coordinate system, it is also probable that all other points were originally submitted for inclusion to the National Register using some other, more locally appropriate coordinate system or datum. The only currently available means for confirming a resources correct coordinate system or datum would be to pull the actual physical file at the NR or to view the scanned information online (in many cases, this information has yet to be uploaded into the National Park Service's Focus system.)

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

CREDITS

Cultural Resources GIS, NPS National Register of Historic Places, NPS, MARIS

ARCGIS ITEM PROPERTIES

* NAME MS_NationalRegistrySites_2017

* SIZE 0.024

* LOCATION file:///\\DESKTOP-

TP9LNVL\F\$\DATA\00_CULTURAL\HistoricRegistrySites_2022\MS_NationalRegistrySites_2017.shp

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

Data covers resources listed on the National Register of Historic Places between 1966 and the date of publication.

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -177.35048

EAST LONGITUDE 177.710831

SOUTH LATITUDE -14.363149

NORTH LATITUDE 81.151596

EXTENT CONTAINS THE RESOURCE Yes

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.520965

* EAST LONGITUDE -88.175297

* NORTH LATITUDE 34.988706

* SOUTH LATITUDE 30.228556

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 338302.268661

* EAST LONGITUDE 643771.716445

* SOUTH LATITUDE 1049387.333449

* NORTH LATITUDE 1575995.942794

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME **Matt Stutts**
ORGANIZATION'S NAME **National Park Service**
CONTACT'S POSITION **GIS Specialist**
CONTACT'S ROLE **author**

CONTACT INFORMATION ►

PHONE
VOICE **202-354-2149**

ADDRESS

DELIVERY POINT **1849 C St NW**
CITY **Washington**
ADMINISTRATIVE AREA **D.C.**
POSTAL CODE **20240**
COUNTRY **US**
E-MAIL ADDRESS **matthew_stutts@nps.gov**

CONTACT INSTRUCTIONS

Questions regarding the distribution or creation of the spatial GIS data can be directed [here](#).

[Hide Contact information ▲](#)

POINT OF CONTACT

INDIVIDUAL'S NAME **Department of the Interior**
ORGANIZATION'S NAME **National Park Service**
CONTACT'S ROLE **point of contact**

CONTACT INFORMATION ►

PHONE
VOICE **202-354-2141**

ADDRESS

DELIVERY POINT **1849 C St NW**
CITY **Washington**
ADMINISTRATIVE AREA **D.C.**
POSTAL CODE **20240**
COUNTRY **US**
E-MAIL ADDRESS **deidre_mccarthy@nps.gov**

CONTACT INSTRUCTIONS

General questions regarding cultural resources data may be directed [here](#).

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

DATE OF NEXT UPDATE 2015-01-31

UPDATE FREQUENCY irregular

SCOPE OF THE UPDATES dataset

SCOPE DESCRIPTION

DATASET

Newly listed properties will be added to the geo-database on a regular basis.

FEATURES

Legacy data corrections to geometry will take place when time and funding are made available

OTHER MAINTENANCE REQUIREMENTS

This dataset's last significant update was applied from a July 2017 coordinate export from new NRIS. Only POINT features were added/updated. Poly/Linear features in the database have been considered to be of poor quality and NPS is currently deciding how best to address these issues in order to add those features to the dataset. New points (post 2014) have not been checked for accuracy against county boundaries. Additionally, some features have since been removed from the dataset if they no longer hold a certification status of LISTED. Additional, minor updates are being selectively applied to the dataset by NPS personnel to improve the quality of polygonal boundaries to better match the NR VERBAL boundary descriptions. Please see feature-level metadata for details.

OTHER MAINTENANCE REQUIREMENTS

In September, 2020, a minor update was applied to the dataset specifically to address National Historic Landmarks located in California, Oregon, and Washington State. NHL boundaries for unrestricted features were updated to help improve locational accuracy issues for just these features.

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

Properties listed on the National Register which are less than 10 acres are represented as points, while properties or districts which are more than 10 acres are delineated as polygons. All points and polygons are generated from coordinate pairs submitted with each individual National Register nomination. At this time, the quality and accuracy of the data is variable. Generally, listed historic properties represented as points (locations) are accurate to being placed in the appropriate county. Listed historic properties represented as polygons are far more problematic. Transcription errors and incorrect sequencing of bounding coordinates permeate this part of the dataset. Potential users are advised to carefully review the quality of the location and boundary of listed historic properties of interest to them before using this data. Subsequent

releases of this dataset will seek to address these issues as time and funds are made available.

[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_NationalRegistrySites_2017

* OBJECT TYPE point

* OBJECT COUNT 887

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS_NationalRegistrySites_2017
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 887
* 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 ▲

Hide Data Quality ▲

Distribution ►

DISTRIBUTION FORMAT
* NAME Shapefile
VERSION ESRI REST Map Service
SPECIFICATION <http://www.geoplatform.gov/spec/esri-map-rest>

DISTRIBUTION FORMAT
* NAME Shapefile
VERSION ESRI FileGDB
SPECIFICATION download

TRANSFER OPTIONS
* TRANSFER SIZE 0.024

ONLINE SOURCE
LOCATION http://mapservices.nps.gov/arcgis/rest/services/cultural_resources/nrhp_locations/MapServer
NAME nrhp_locations
DESCRIPTION ESRI REST Map Service

ONLINE SOURCE
LOCATION <https://irma.nps.gov/DataStore/Reference/Profile/2210280>
NAME NRIS_CR_Standards.gdb
DESCRIPTION Unrestricted National Register of Historic Places spatial data in ArcGIS 10.0 File Geodatabase format

FUNCTION PERFORMED download

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [MS_NationalRegistrySites_2017](#) ►

- * TYPE Feature Class
- * ROW COUNT 887

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 CR_ID ►

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

Hide Field CR_ID ▲

FIELD GEOM_ID ►

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

Hide Field GEOM_ID ▲

FIELD RESNAME ►

- * ALIAS RESNAME
- * DATA TYPE String
- * WIDTH 250
- * PRECISION 0
- * SCALE 0

Hide Field RESNAME ▲

FIELD SOURCE ►

- * ALIAS SOURCE
- * DATA TYPE String
- * WIDTH 250
- * PRECISION 0
- * SCALE 0

Hide Field SOURCE ▲

FIELD SRC_DATE ►

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

Hide Field SRC_DATE ▲

FIELD SRC_SCALE ►

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

Hide Field SRC_SCALE ▲

FIELD SRC_ACCU ►

- * ALIAS SRC_ACCU
- * DATA TYPE String
- * WIDTH 250
- * PRECISION 0
- * SCALE 0

Hide Field SRC_ACCU ▲

FIELD VERT_ERROR ►

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

Hide Field VERT_ERROR ▲

FIELD CREATEDATE ►

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

Hide Field CREATEDATE ▲

FIELD EDIT_DATE ►

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

Hide Field EDIT_DATE ▲

FIELD EDIT_BY ►

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

Hide Field EDIT_BY ▲

FIELD ORIGINATOR ►

- * ALIAS ORIGINATOR
- * DATA TYPE String
- * WIDTH 250
- * PRECISION 0
- * SCALE 0

Hide Field ORIGINATOR ▲

FIELD ALPHA_CODE ►

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

Hide Field ALPHA_CODE ▲

FIELD UNIT ►

- * ALIAS UNIT
- * DATA TYPE String
- * WIDTH 250
- * PRECISION 0
- * SCALE 0

Hide Field UNIT ▲

FIELD NRIS_Refnu ►

- * ALIAS NRIS_Refnu
- * DATA TYPE String
- * WIDTH 11
- * PRECISION 0
- * SCALE 0

Hide Field NRIS_Refnu ▲

FIELD GlobalID ►

- * ALIAS GlobalID
- * DATA TYPE String
- * WIDTH 38
- * PRECISION 0
- * SCALE 0

Hide Field GlobalID ▲

FIELD OBJECTID ►

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

Hide Field OBJECTID ▲

FIELD PropertyID ►

- * ALIAS PropertyID
- * DATA TYPE String
- * WIDTH 11
- * PRECISION 0
- * SCALE 0

Hide Field PropertyID ▲

FIELD Resource_N ►

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

Hide Field Resource_N ▲

FIELD Address ►

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

Hide Field Address ▲

FIELD State ►

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

Hide Field State ▲

FIELD County ►

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

Hide Field County ▲

FIELD City ►

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

Hide Field City ▲

FIELD Vicinity ►

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

Hide Field Vicinity ▲

FIELD Restricted ►

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

Hide Field Restricted ▲

FIELD Status ►

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

Hide Field Status ▲

FIELD Status_Dat ►

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

Hide Field Status_Dat ▲

FIELD Listed_Dat ►

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

Hide Field Listed_Dat ▲

FIELD Is_NHL ►

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

Hide Field Is_NHL ▲

FIELD Resource_T ►

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

Hide Field Resource_T ▲

FIELD NHL_Date ►

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

Hide Field NHL_Date ▲

FIELD Number_of_ ►

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

Hide Field Number_of_ ▲

FIELD Number_of1 ►

- * ALIAS Number_of1
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

Hide Field Number_of1 ▲

FIELD Number_o_1 ►

- * ALIAS Number_o_1
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

Hide Field Number_o_1 ▲

FIELD Number_o_2 ►

- * ALIAS Number_o_2
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

Hide Field Number_o_2 ▲

FIELD Multiple_R ►

* ALIAS Multiple_R
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

[Hide Field Multiple_R ▲](#)

[Hide Details for object MS_NationalRegistrySites_2017 ▲](#)

[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 2022-05-25

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 2022-05-25 09:54:53
LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-05-25 10:11:53

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2022-05-25 10:11:53

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME National Park Service
ORGANIZATION'S NAME National Park Service
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE
VOICE 202-354-2141

ADDRESS

DELIVERY POINT 1849 C St NW
CITY Washington
ADMINISTRATIVE AREA DC

POSTAL CODE 20240
COUNTRY US
E-MAIL ADDRESS deidre_mccarthy@nps.gov

[Hide Contact information ▲](#)

METADATA CONTACT

INDIVIDUAL'S NAME National Park Service
ORGANIZATION'S NAME National Park Service
CONTACT'S ROLE publisher

CONTACT INFORMATION ►

PHONE
VOICE 1-202-354-2149

ADDRESS

DELIVERY POINT 1849 C St NW
CITY Washington
ADMINISTRATIVE AREA DC
POSTAL CODE 20240
COUNTRY US
E-MAIL ADDRESS matthew_stutts@nps.gov

HOURS OF SERVICE
0900 - 1700

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

DATE OF NEXT UPDATE 2021-11-01
UPDATE FREQUENCY irregular

SCOPE OF THE UPDATES dataset

SCOPE DESCRIPTION

FEATURES

Legacy data corrections to geometry will take place when time and funding are made available

DATASET

Newly listed properties will be added to the geo-database on an irregular basis.

[Hide Metadata Maintenance ▲](#)

Metadata Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

Properties listed on the National Register which are less than 10 acres are represented as points, while properties or districts which are more than 10 acres are delineated as polygons. All points and polygons are generated from coordinate pairs submitted with each individual National Register nomination. At this time, the quality and accuracy of the data is variable. Generally, listed historic properties represented as points (locations) are accurate to being placed in the appropriate county. Listed historic properties represented as polygons are far more problematic. Transcription errors and incorrect sequencing of bounding coordinates permeate this part of the dataset. Potential users are advised to carefully review the quality of the location and boundary of listed historic properties of interest to them before using this data. Subsequent releases of this dataset will seek to address these issues as time and funds are made available.

[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_NationalRegistrySites_2017

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 CR_ID

ATTRIBUTE
ATTRIBUTE LABEL GEOM_ID

ATTRIBUTE
ATTRIBUTE LABEL RESNAME

ATTRIBUTE

ATTRIBUTE LABEL SOURCE

ATTRIBUTE
ATTRIBUTE LABEL SRC_DATE

ATTRIBUTE
ATTRIBUTE LABEL SRC_SCALE

ATTRIBUTE
ATTRIBUTE LABEL SRC_ACCU

ATTRIBUTE
ATTRIBUTE LABEL VERT_ERROR

ATTRIBUTE
ATTRIBUTE LABEL CREATEDATE

ATTRIBUTE
ATTRIBUTE LABEL EDIT_DATE

ATTRIBUTE
ATTRIBUTE LABEL EDIT_BY

ATTRIBUTE
ATTRIBUTE LABEL ORIGINATOR

ATTRIBUTE
ATTRIBUTE LABEL ALPHA_CODE

ATTRIBUTE
ATTRIBUTE LABEL UNIT

ATTRIBUTE
ATTRIBUTE LABEL NRIS_Refnu

ATTRIBUTE
ATTRIBUTE LABEL GlobalID

ATTRIBUTE
ATTRIBUTE LABEL OBJECTID

ATTRIBUTE
ATTRIBUTE LABEL PropertyID

ATTRIBUTE
ATTRIBUTE LABEL Resource_N

ATTRIBUTE
ATTRIBUTE LABEL Address

ATTRIBUTE
ATTRIBUTE LABEL State

ATTRIBUTE
ATTRIBUTE LABEL County

ATTRIBUTE
ATTRIBUTE LABEL City

ATTRIBUTE LABEL	Vicinity	ATTRIBUTE
ATTRIBUTE LABEL	Restricted	ATTRIBUTE
ATTRIBUTE LABEL	Status	ATTRIBUTE
ATTRIBUTE LABEL	Status_Dat	ATTRIBUTE
ATTRIBUTE LABEL	Listed_Dat	ATTRIBUTE
ATTRIBUTE LABEL	Is_NHL	ATTRIBUTE
ATTRIBUTE LABEL	Resource_T	ATTRIBUTE
ATTRIBUTE LABEL	NHL_Date	ATTRIBUTE
ATTRIBUTE LABEL	Number_of_	ATTRIBUTE
ATTRIBUTE LABEL	Number_of1	ATTRIBUTE
ATTRIBUTE LABEL	Number_o_1	ATTRIBUTE
ATTRIBUTE LABEL	Number_o_2	ATTRIBUTE
ATTRIBUTE LABEL	Multiple_R	ATTRIBUTE

[Hide Entities and Attributes ▲](#)