

MS_Landslide_Regions

Shapefile



Tags

North Carolina, Georgia, Oregon, United States, Nebraska, Minnesota, West Virginia, South Dakota, Wyoming, Arizona, Landslides, Kansas, Pennsylvania, Missouri, Vermont, Montana, Oklahoma, Iowa, Nevada, Indiana, Washington, Wisconsin, Texas, USA, Florida, New Mexico, Kentucky, Mississippi, California, Idaho, Illinois, South Carolina, Arkansas, North Dakota, Louisiana, Maine, Colorado, Alabama, Connecticut, Utah, New Jersey, New York, District of Columbia, New Hampshire, Rhode Island, Virginia, Massachusetts, Maryland, Michigan, Tennessee, Ohio, Delaware

Summary

This dataset represents a digital version of U.S. Geological Survey Professional Paper 1183, Landslide Overview Map of the Conterminous United States. The map and digital data delineate areas in the conterminous United States where large numbers of landslides have occurred and areas which are susceptible to landsliding. Because the data are highly generalized, owing to the small scale and the scarcity of precise landslide information for much of the country, they are unsuitable for local planning or actual site selection. This National Atlas data set was previously distributed as Digital Representation of the Landslide Overview Map of the Conterminous United States.

Description

This dataset represents a digital version of U.S. Geological Survey Professional Paper 1183, Landslide Overview Map of the Conterminous United States. The map and digital data delineate areas in the conterminous United States where large numbers of landslides have occurred and areas which are susceptible to landsliding. Because the data are highly generalized, owing to the small scale and the scarcity of precise landslide information for much of the country, they are unsuitable for local planning or actual site selection. This National Atlas data set was previously distributed as Digital Representation of the Landslide Overview Map of the Conterminous United States. These data are intended for geographic display and analysis at the national level, and for large regional areas. The data should be displayed and analyzed at scales appropriate for 1:4,000,000-scale data. *** NOTE April 2017, MARIS clipped out MS portion of this data set for distribution *****

Credits

Damon Sather and Jonathan Godt performed the laborious task of integrating the thematic data with the National Atlas coastline data.

Use limitations

Access Constraint: None (Public Domain Information) Use Constraint: None (Public Use) Use Limitations: No warranty expressed or implied is made by the U.S. Geological Survey regarding the utility of the data on any other system, nor shall the act of distribution constitute any such warranty. No responsibility is assumed by the U.S. Geological Survey in the use of these data.

Extent

West -91.737332 **East** -88.095759
North 35.005437 **South** 30.161192

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 environment

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

PLACE KEYWORDS North Carolina, Georgia, Oregon, United States, Nebraska, Minnesota, West Virginia, South Dakota, Wyoming, Arizona, Kansas, Pennsylvania, Missouri, Vermont, Montana, Oklahoma, Iowa, Nevada, Indiana, Washington, Wisconsin, Texas, USA, Florida, New Mexico, Kentucky, Mississippi, California, Idaho, Illinois, South Carolina, Arkansas, North Dakota, Louisiana, Maine, Colorado, Alabama, Connecticut, Utah, New Jersey, New York, District of Columbia, New Hampshire, Rhode Island, Virginia, Massachusetts, Maryland, Michigan, Tennessee, Ohio, Delaware

THEME KEYWORDS Landslides

Hide Topics and Keywords ▲

Citation ►

* TITLE MS_Landslide_Regions
PUBLICATION DATE 2001-01-01

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

SERIES
NAME U.S. Geological Survey Open-File Report
ISSUE 97-289

OTHER CITATION DETAILS

These data were originally published as: Godt, J.W., 1997, Digital Representation of Landslide Overview Map of the Conterminous United States: U.S. Geological Survey Open-File Report 97-289, scale 1:4,000,000. Available online at <http://landslides.usgs.gov/html_files/landslides/nationalmap/national.html>

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY

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

[Hide Citation Contacts ▲](#)

Resource Details ►

DATASET LANGUAGES English (UNITED STATES)

STATUS completed

SPATIAL REPRESENTATION TYPE vector

SUPPLEMENTAL INFORMATION

The purpose of this data set is to give the user a general indication of areas that may be susceptible to landsliding. It is not suitable for local planning or site selection. More information on the USGS National Landslides Hazards Program is available at <http://www.landslides.usgs.gov/index.html>.

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4.1.5686

CREDITS

Damon Sather and Jonathan Godt performed the laborious task of integrating the thematic data with the National Atlas coastline data.

ARCGIS ITEM PROPERTIES

* NAME MS_Landslide_Regions

* SIZE 0.299

* LOCATION file:///\\SWALKER-PC\E\$\DATA\HISN_2017\MS_Landslide_Regions.shp

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -125

EAST LONGITUDE -66

SOUTH LATITUDE 24

NORTH LATITUDE 50

EXTENT

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2001-01-01

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.737332

* EAST LONGITUDE -88.095759

- * NORTH LATITUDE 35.005437
- * SOUTH LATITUDE 30.161192
- * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

- * WEST LONGITUDE 318573.888504
- * EAST LONGITUDE 651005.482790
- * SOUTH LATITUDE 1042225.956530
- * NORTH LATITUDE 1577851.801950
- * EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Lynn Highland
ORGANIZATION'S NAME U.S. Geological Survey, National Landslide Information Center
CONTACT'S POSITION Director
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE
VOICE 800-654-4966
FAX 303-273-8600

ADDRESS

TYPE postal
DELIVERY POINT MS 966 Denver Federal Center Box 25046
CITY Denver
ADMINISTRATIVE AREA CO
POSTAL CODE 80225
COUNTRY US
E-MAIL ADDRESS highland@usgs.gov

CONTACT INSTRUCTIONS

e-mail is the preferred method of contact

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY not planned

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

Although these data have been processed successfully on a computer system at the U.S. Geological Survey, no warranty expressed or implied is made by the U.S. Geological Survey regarding the utility of the data on any other system, nor shall the act of distribution constitute any such warranty. No responsibility is assumed by the U.S. Geological Survey in the use of these data.

OTHER CONSTRAINTS

Access Constraint: None (Public Domain Information)

CONSTRAINTS

LIMITATIONS OF USE

Access Constraint: None (Public Domain Information) Use Constraint: None (Public Use) Use Limitations: No warranty expressed or implied is made by the U.S. Geological Survey regarding the utility of the data on any other system, nor shall the act of distribution constitute any such warranty. No responsibility is assumed by the U.S. Geological Survey in the use of 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_Landslide_Regions

* OBJECT TYPE composite

* OBJECT COUNT 24

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS_Landslide_Regions

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 24

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS

PROCESS NAME

DATE 2017-04-06 08:30:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Analysis Tools.tbx\Clip

COMMAND ISSUED

Clip Landslide_Regions stbnd X:\Common\HSIN_Open\MS_Landslide_Regions.shp #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

ORGANIZATION'S NAME Earth Science Information Center, U.S. Geological Survey

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 703-648-5920
VOICE 1-888-ASK-USGS (1-888-275-8747)

ADDRESS

TYPE postal
DELIVERY POINT 507 National Center
CITY Reston
ADMINISTRATIVE AREA VA
POSTAL CODE 20192

CONTACT INSTRUCTIONS

In addition to the address above there are other ESIC offices throughout the country. A full list of these offices is at <http://mapping.usgs.gov/esic/esic_index.html>.

Hide Contact information ▲

AVAILABLE FORMAT

NAME ESRI Shapefile

ORDERING PROCESS

TERMS AND FEES There is no charge for the online option. For National Atlas files ordered on CD-ROM there is a base price of \$45 per disc, a handling fee of \$5, and a per-file charge based on file size. The charge for files less than 10 megabytes in size is \$1. The charge for files that range in size from 10 to 150 megabytes is \$7.50. The charge for files of 150 megabytes or larger is \$15. The charge is \$1.00 for the Landslide Incidence and Susceptibility in the Conterminous United States data set.

INSTRUCTIONS

To order files on CD-ROM, please see <<http://nationalatlas.gov/atlasftp.html#q12>>.

TRANSFER OPTIONS

TRANSFER SIZE 4.123

ONLINE SOURCE

LOCATION <<http://nationalatlas.gov/atlasftp.html>>

TRANSFER OPTIONS

TRANSFER SIZE 4.123

ONLINE SOURCE

LOCATION <<http://nationalatlas.gov/atlasftp.html>>

TRANSFER OPTIONS

TRANSFER SIZE 4.123

MEDIUM OF DISTRIBUTION

MEDIUM NAME CD-ROM

HOW DATA IS WRITTEN tar

TRANSFER OPTIONS

TRANSFER SIZE 4.123

MEDIUM OF DISTRIBUTION

MEDIUM NAME CD-ROM

HOW DATA IS WRITTEN tar

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.299

ONLINE SOURCE

LOCATION HSIP 2015

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [MS_Landslide_Regions ►](#)

* TYPE Feature Class

* ROW COUNT 24

DEFINITION

Landslide incidence and susceptibility

DEFINITION SOURCE

U.S. Geological Survey Professional Paper 1183

FIELD [Inc_sus ►](#)

* ALIAS INC_SUS

* DATA TYPE String

* WIDTH 80

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A descriptor of landslide incidence and susceptibility.

DESCRIPTION SOURCE

U.S. Geological Survey

LIST OF VALUES

VALUE sus-high

DESCRIPTION High susceptibility to landsliding and low incidence.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

VALUE no-data

DESCRIPTION No data exist for these areas.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Professional Paper 1183

VALUE combo-hi

DESCRIPTION High susceptibility to landsliding and moderate incidence.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

VALUE high

DESCRIPTION High landslide incidence (more than 15% of the area is involved in landsliding).

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

VALUE mod

DESCRIPTION Moderate landslide incidence (1.5 - 15% of the area is involved in landsliding).

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

VALUE sus-mod

DESCRIPTION Moderate susceptibility to landsliding and low incidence.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

VALUE low

DESCRIPTION Low landslide incidence (less than 1.5 % of the area is involved in landsliding).

ENUMERATED DOMAIN VALUE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

[Hide Field Inc_sus ▲](#)

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 FID_1 ►

* ALIAS FID_1

* DATA TYPE Integer

* WIDTH 10

* PRECISION 10

* SCALE 0

[Hide Field FID_1 ▲](#)

FIELD Shape_Leng ►

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

Hide Field Shape_Leng ▲

FIELD Lsoverp020 ►

- * ALIAS LSOVERP020
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

FIELD DESCRIPTION

Internal feature number.

DESCRIPTION SOURCE

U.S. Geological Survey

RANGE OF VALUES

MINIMUM VALUE 2

MAXIMUM VALUE 2814

Hide Field Lsoverp020 ▲

FIELD Shape_Area ►

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

FIELD DESCRIPTION

Area of feature in internal units squared.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD Area ►

- * ALIAS AREA
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The size of the shape in coverage units.

DESCRIPTION SOURCE

U.S. Geological Survey

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 618.453

Hide Field Area ▲

FIELD Shape ►

* ALIAS Shape

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The representation of the entity in the data.

DESCRIPTION SOURCE

U.S. Geological Survey

LIST OF VALUES

VALUE polygon

DESCRIPTION 2-dimensional element

ENUMERATED DOMAIN VALUE DEFINITION SOURCE ESRI GIS software

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field Shape ▲

FIELD Perimeter ►

* ALIAS PERIMETER

* DATA TYPE Double

* WIDTH 19

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The perimeter of the shape in coverage units.

DESCRIPTION SOURCE

U.S. Geological Survey

RANGE OF VALUES

MINIMUM VALUE 0.008

MAXIMUM VALUE 1515.642

[Hide Field Perimeter ▲](#)

[Hide Details for object MS_Landslide_Regions ▲](#)

[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 2017-04-07

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 2017-04-06 09:32:44
LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-04-07 70:90:00

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2017-04-07 07:08:12

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Peg Rawson
ORGANIZATION'S NAME U.S. Geological Survey
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE
VOICE 703-648-4183

ADDRESS

TYPE postal
DELIVERY POINT 521 National Center
CITY Reston
ADMINISTRATIVE AREA VA
POSTAL CODE 20192
E-MAIL ADDRESS atlasmail@usgs.gov

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Metadata Constraints ►

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM None

ADDITIONAL RESTRICTIONS

None

[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_Landslide_Regions

ENTITY TYPE DEFINITION

Landslide incidence and susceptibility

ENTITY TYPE DEFINITION SOURCE U.S. Geological Survey Professional Paper 1183

ATTRIBUTE

ATTRIBUTE LABEL Inc_sus

ATTRIBUTE DEFINITION

A descriptor of landslide incidence and susceptibility.

ATTRIBUTE DEFINITION SOURCE U.S. Geological Survey

ATTRIBUTE DOMAIN VALUES

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE sus-high

ENUMERATED DOMAIN VALUE DEFINITION

High susceptibility to landsliding and low incidence.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

U.S. Geological Survey Professional Paper 1183

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE no-data

ENUMERATED DOMAIN VALUE DEFINITION

No data exist for these areas.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

U.S. Professional Paper 1183

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE combo-hi

ENUMERATED DOMAIN VALUE DEFINITION

High susceptibility to landsliding and moderate incidence.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

U.S. Geological Survey Professional Paper 1183

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE high
ENUMERATED DOMAIN VALUE DEFINITION
High landslide incidence (more than 15% of the area is involved in landsliding).
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
U.S. Geological Survey Professional Paper 1183
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE mod
ENUMERATED DOMAIN VALUE DEFINITION
Moderate landslide incidence (1.5 - 15% of the area is involved in landsliding).
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
U.S. Geological Survey Professional Paper 1183
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE sus-mod
ENUMERATED DOMAIN VALUE DEFINITION
Moderate susceptibility to landsliding and low incidence.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
U.S. Geological Survey Professional Paper 1183
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE low
ENUMERATED DOMAIN VALUE DEFINITION
Low landslide incidence (less than 1.5 % of the area is involved in landsliding).
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
U.S. Geological Survey Professional Paper 1183

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 FID_1

ATTRIBUTE
ATTRIBUTE LABEL Shape_Leng

ATTRIBUTE
ATTRIBUTE LABEL Lsoverp020
ATTRIBUTE DEFINITION
Internal feature number.
ATTRIBUTE DEFINITION SOURCE U.S. Geological Survey
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 2
RANGE DOMAIN MAXIMUM 2814

ATTRIBUTE
ATTRIBUTE LABEL Shape_Area
ATTRIBUTE DEFINITION
Area of feature in internal units squared.
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Positive real numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Area

ATTRIBUTE DEFINITION

The size of the shape in coverage units.

ATTRIBUTE DEFINITION SOURCE U.S. Geological Survey

ATTRIBUTE DOMAIN VALUES

RANGE DOMAIN

RANGE DOMAIN MINIMUM 0

RANGE DOMAIN MAXIMUM 618.453

ATTRIBUTE

ATTRIBUTE LABEL Shape

ATTRIBUTE DEFINITION

The representation of the entity in the data.

ATTRIBUTE DEFINITION SOURCE U.S. Geological Survey

ATTRIBUTE DOMAIN VALUES

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE polygon

ENUMERATED DOMAIN VALUE DEFINITION

2-dimensional element

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

ESRI GIS software

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Coordinates defining the features.

ATTRIBUTE

ATTRIBUTE LABEL Perimeter

ATTRIBUTE DEFINITION

The perimeter of the shape in coverage units.

ATTRIBUTE DEFINITION SOURCE U.S. Geological Survey

ATTRIBUTE DOMAIN VALUES

RANGE DOMAIN

RANGE DOMAIN MINIMUM 0.008

RANGE DOMAIN MAXIMUM 1515.642

[Hide Entities and Attributes ▲](#)