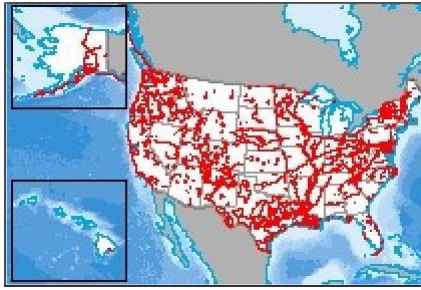


Scenic Byways



Tags

line, highways, interstates, arteries, freeways or expressways, rural, urban, transportation

Summary

This file represents the collection of many scenic byways that are found within the United States. Deemed "scenic" by some government entity, and can be seen on www.byways.org

Description

This file represents the collection of many scenic byways that are found within the United States. Deemed "scenic" by some government entity, and can be seen on www.byways.org

For more information about the byways project and designation criterion please see www.byways.org.

Credits

The roads depicted have been extracted from from 2005 US Streets as available from the US Census Bureau or traced from Google.com online mapping tools.

Use limitations

Public Domain. NSBP assumes no responsibility for the use or accuracy of the data. These byway road files are only as accurate as the information we (NSBP) were given about the particular byway and the base data available to us. If you (a user) know of or find any inaccuracies, please contact us with information about the error so that our files can be updated.

Extent

West	-165.372388	East	-67.841904
North	70.206520	South	19.282740

Scale Range

Maximum (zoomed in)	1:5,000
Minimum (zoomed out)	1:150,000,000

ArcGIS Metadata

Topics and Keywords

* **CONTENT TYPE** Downloadable Data

Citation

TITLE Scenic Byways
PUBLICATION DATE 2013-01-01
PRESENTATION FORMATS * digital map

Resource Details

DATASET LANGUAGES * English (UNITED STATES)
SPATIAL REPRESENTATION TYPE * vector
* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.1.9270
CREDITS

The roads depicted have been extracted from from 2005 US Streets as available from the US Census Bureau or traced from Google.com online mapping tools.

ARCGIS ITEM PROPERTIES

* NAME road_centerline_scenic_backcountry_byway_v3
* SIZE 10.355
* ACCESS PROTOCOL Local Area Network

Extents

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -165.372388
* EAST LONGITUDE -67.841904
* NORTH LATITUDE 70.206520
* SOUTH LATITUDE 19.282740

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -18409169.983128
* EAST LONGITUDE -7552126.207726
* SOUTH LATITUDE 2188252.416953
* NORTH LATITUDE 11136268.242379
* EXTENT CONTAINS THE RESOURCE Yes

Resource Constraints

CONSTRAINTS LIMITATIONS OF USE

Public Domain. NSBP assumes no responsibility for the use or accuracy of the data. These byway road files are only as accurate as the information we (NSBP) were given about the particular byway and the base data available to us. If you (a user) know of or find any inaccuracies, please contact us with information about the error so that our files can be updated.

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 -21940362.558060005
Y ORIGIN -30241100
XY SCALE 144381166.92744523
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 8.8(9.3.1.2)

Spatial Data Properties

VECTOR
* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only
GEOMETRIC OBJECTS
FEATURE CLASS NAME road_centerline_scenic_backcountry_byway_v3
* OBJECT TYPE composite
* OBJECT COUNT 793
ARCGIS FEATURE CLASS PROPERTIES
FEATURE CLASS NAME road_centerline_scenic_backcountry_byway_v3
* FEATURE TYPE Simple
* GEOMETRY TYPE Polyline
* HAS TOPOLOGY FALSE
* FEATURE COUNT 793
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Distribution

DISTRIBUTOR
AVAILABLE FORMAT
* NAME Shapefile
TRANSFER OPTIONS
* TRANSFER SIZE 10.355
ONLINE SOURCE
* LOCATION AllBywayRoutes.shp
* ACCESS PROTOCOL Local Area Network
* DESCRIPTION Downloadable Data
DISTRIBUTION FORMAT
* NAME File Geodatabase Feature Class
TRANSFER OPTIONS
* TRANSFER SIZE 10.355

Fields

DETAILS FOR OBJECT road_centerline_scenic_backcountry_byway_v3
* TYPE Feature Class
* ROW COUNT 793

FIELD OBJECTID

- * ALIAS OBJECTID
- * 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.

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.

FIELD BYWAY_ID

- * ALIAS BYWAY_ID
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD NAME

- * ALIAS NAME
- * DATA TYPE String
- * WIDTH 255
- * PRECISION 0
- * SCALE 0

FIELD STATE

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

FIELD NSB_DESIG

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

FIELD USFS_DESIG ►

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

FIELD NPS_DESIG

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

FIELD STATE_DESI

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

FIELD BLM_DESIG

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

FIELD OTHER_DESI

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

FIELD DESIGNATS

- * ALIAS DESIGNATS
- * DATA TYPE String
- * WIDTH 112
- * PRECISION 0
- * SCALE 0

FIELD Shape_Length

- * ALIAS Shape_Length
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Length of feature in internal units.
- * DESCRIPTION SOURCE
Esri
- * DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

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 2019-01-16

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
STANDARD OR PROFILE USED TO EDIT METADATA FGDC
METADATA STYLE FGDC CSDGM Metadata
CREATED IN ARCGIS FOR THE ITEM 2019-01-16
LAST MODIFIED IN ARCGIS FOR THE ITEM 2019-01-16
AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2019-01-16

Metadata Contacts

METADATA CONTACT

INDIVIDUAL'S NAME Jim Kuiper
ORGANIZATION'S NAME Argonne National Laboratory
CONTACT'S ROLE point of contact

CONTACT INFORMATION

PHONE

VOICE 630-252-6206

ADDRESS

TYPE postal

DELIVERY POINT 9700 S. Cass Avenue

CITY Lemont ADMINISTRATIVE

AREA Illinois POSTAL CODE

60439 COUNTRY US

E-MAIL ADDRESS jkuiper@anl.gov