Tribal Reservation
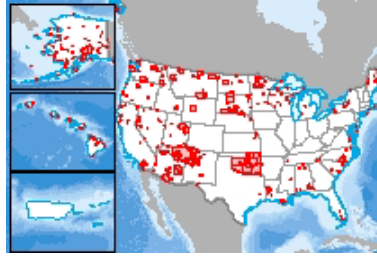
Summary

In order for others to use the information in the Census MAF/TIGER database in a geographic information system (GIS) or for other geographic applications, the Census Bureau releases to the public extracts of the database in the form of TIGER/Line Shapefiles.

Description

The TIGER/Line shapefiles and related database files (.dbf) are an extract of selected geographic and cartographic information from the U.S. Census Bureau's Master Address File / Topologically Integrated Geographic Encoding and Referencing (MAF/TIGER) Database (MTDB). The MTDB represents a seamless national file with no overlaps or gaps between parts, however, each TIGER/Line shapefile is designed to stand alone as an independent data set, or they can be combined to cover the entire nation. The American Indian/Alaska Native/Native Hawaiian (AIANNH) Areas Shapefile includes the following legal entities: federally recognized American Indian reservations and off-reservation trust land areas, state-recognized American Indian reservations, and Hawaiian home lands (HHLs). The statistical entities included are Alaska Native village statistical areas (ANVSAs), Oklahoma tribal statistical areas (OTSAs), tribal designated statistical areas (TDSAs), and state designated tribal statistical areas (SDTSAs). Joint use areas are also included in this shapefile refer to areas that are administered jointly and/or claimed by two or more American Indian tribes. The Census Bureau designates both legal and statistical joint use areas as unique geographic entities for the purpose of presenting statistical data. Note that tribal subdivisions and Alaska Native Regional Corporations (ANRCs) are additional types of American Indian/Alaska Native areas stored by the Census Bureau, but are displayed in separate shapefiles because of how they fall within the Census Bureau's geographic hierarchy. The State of Hawaii's Office of Hawaiian Home Lands provides the legal boundaries for the HHLs. The boundaries for ANVSAs, OTSAs, and TDSAs were delineated for the 2020 Census through the Participant Statistical Areas Program (PSAP) by participants from the federally recognized tribal governments. The Bureau of Indian Affairs (BIA) within the U.S. Department of the Interior (DOI) provides the list of federally recognized tribes and only provides legal boundary information when the tribes need supporting records, if a boundary is based on treaty or another document that is historical or open to legal interpretation, or when another tribal, state, or local government challenges the depiction of a reservation or off-reservation trust land. The boundaries for federally recognized American Indian reservations and off-reservation trust lands are as of January 1, 2020, as reported by the federally recognized tribal governments through the Census Bureau's Boundary and Annexation Survey (BAS). The boundaries for state-recognized American Indian reservations and for SDTSAs were delineated by state governor-appointed liaisons for the 2020 Census through PSAP.

Credits

Use limitations

The TIGER/Line Shapefile products are not copyrighted however TIGER/Line and Census TIGER are registered trademarks of the U.S. Census Bureau. These products are free to use in a product or publication, however acknowledgement must be given to the U.S. Census Bureau as the source. These products are free to use in a product or publication, however acknowledgement must be given to the U.S. Census Bureau as the source. The boundaries in the TIGER/Line Shapefiles are for statistical data collection and tabulation purposes only, their depiction and designation for statistical purposes does not constitute a

determination of jurisdictional authority or rights of ownership or entitlement and they are not legal land descriptions. Coordinates in the TIGER/Line shapefiles have six implied decimal places, but the positional accuracy of these coordinates is not as great as the six decimal places suggest.

Extent
  West -174.235988   **East**   -67.035518
  North   71.340186   **South** 18.910690

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 Tribal Reservation

  PRESENTATION FORMATS ***** digital map

Resource Details

  DATASET LANGUAGES ***** English (UNITED STATES)

  SPATIAL REPRESENTATION TYPE ***** vector

  * PROCESSING ENVIRONMENT   Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.1.14362

  ARCGIS ITEM PROPERTIES
    * NAME
    * LOCATION ACCESS PROTOCOL Local Area Network

Extents

  EXTENT
    GEOGRAPHIC EXTENT
      BOUNDING RECTANGLE
        EXTENT TYPE   Extent used for searching
        * WEST LONGITUDE -174.235988
        * EAST LONGITUDE -67.035518
        * NORTH LATITUDE 71.340186
        * SOUTH LATITUDE 18.910690
        * EXTENT CONTAINS THE RESOURCE Yes

  EXTENT IN THE ITEM'S COORDINATE SYSTEM
    * WEST LONGITUDE -19395861.462023
    * EAST LONGITUDE -7462359.728823

    * SOUTH LATITUDE 2144423.926292
    * NORTH LATITUDE 11519605.070890
    * EXTENT CONTAINS THE RESOURCE Yes

Resource Constraints

  CONSTRAINTS
    LIMITATIONS OF USE
      The TIGER/Line Shapefile products are not copyrighted however TIGER/Line and Census TIGER are registered trademarks of the U.S. Census Bureau. These products are free to use in a product or publication, however acknowledgement must be given to the U.S. Census Bureau as the source. These products are free to use in a product or publication, however acknowledgement must be given to the

U.S. Census Bureau as the source. The boundaries in the TIGER/Line Shapefiles are for statistical data collection and tabulation purposes only, their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement and they are not legal land descriptions. Coordinates in the TIGER/Line shapefiles have six implied decimal places, but the positional accuracy of these coordinates is not as great as the six decimal places suggest.

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 -21940362.558068998
    Y origin -30241100
    XY scale 144381166.92742443
    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 tribal_reservation_property_v7
    * Object type   composite
    * Object count 859
ArcGIS Feature Class Properties
  Feature class name tribal_reservation_property_v7
    * Feature type Simple
    * Geometry type Polygon
    * Has topology FALSE
    * Feature count 859
    * Spatial index TRUE
    * Linear referencing FALSE

Distribution

Distribution format
* Name File Geodatabase Feature Class

Fields

DETAILS FOR OBJECT tribal_reservation_property_v7
* TYPE Feature Class

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 AIANNHCE
* ALIAS American Indian/Alaska Native/Native Hawaiian Area Census Code
* DATA TYPE String
* WIDTH 4
* PRECISION 0
* SCALE 0

FIELD AIANNHNS
* ALIAS American Indian/Alaska Native/Native Hawaiian ANSI Code
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD GEOID
* ALIAS GEOID
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0

FIELD NAME
* ALIAS American Indian/Alaska Native/Native Hawaiian Name
* DATA TYPE String
* WIDTH 100
* PRECISION 0
* SCALE 0

FIELD NAMELSAD
* ALIAS NAMELSAD
* DATA TYPE String
* WIDTH 100
* PRECISION 0
* SCALE 0

FIELD LSAD
* ALIAS LSAD
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD CLASSFP
* ALIAS CLASSFP
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD COMPTYP
* ALIAS COMPTYP
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD AIANNHR
* ALIAS American Indian/Alaska Native/Native Hawaiian Federal/State Recognition Flag
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD MTFCC
* ALIAS MAF/TIGER Feature Class Code
* DATA TYPE String
* WIDTH 5
* PRECISION 0
* SCALE 0

FIELD FUNCSTAT
* ALIAS Functional Status
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD ALAND
* ALIAS Land Area
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD AWATER
- *ALIAS Water Area
- *DATA TYPE Double
- *WIDTH 8
- *PRECISION 0
- *SCALE 0

FIELD INTPTLAT
- *ALIAS INTPTLAT
- *DATA TYPE String
- *WIDTH 11
- *PRECISION 0
- *SCALE 0

FIELD INTPTLON
- *ALIAS INTPTLON
- *DATA TYPE String
- *WIDTH 12
- *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.

FIELD Shape_Area
- *ALIAS Shape_Area
- *DATA TYPE Double
- *WIDTH 8
- *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.

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 2022-08-01

ARCGIS METADATA PROPERTIES
  METADATA FORMAT ArcGIS 1.0
  METADATA STYLE FGDC CSDGM Metadata
  STANDARD OR PROFILE USED TO EDIT METADATA ItemDescription

CREATED IN ARCGIS FOR THE ITEM 2022-08-01
LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-08-01

AUTOMATIC UPDATES
    HAVE BEEN PERFORMED Yes
    LAST UPDATE 2022-08-01