

Identification_Information:

Citation:

Citation_Information:

Originator: US Geological Survey Gap Analysis Program

Title: Protected Areas Database of the United States 1.4

Description:

Purpose: Vector dataset provides the boundaries of public land ownership, management and conservation lands nationally, including voluntarily provided privately protected areas

Time_Period_of_Content:

Time_Period_Information:

Single_Date/Time:

Calendar_Date: 20180930

Status:

Progress: Complete

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: -97.23921

East_Bounding_Coordinate: -89.49164

North_Bounding_Coordinate: 49.38436

South_Bounding_Coordinate: 43.49936

Keywords:

Theme:

Theme_Keyword_Thesaurus: Standard for Geospatial Dataset File Naming

Theme_Keyword: Boundaries, PADUS, GAP, USGS

Place:

Place_Keyword_Thesaurus: GNIS

Place_Keyword: Minnesota

Place_Keyword: *

Use_Constraints:

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Point_of_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: National Geospatial Center of Excellence

Contact_Address:

Address: 501 W. Felix St, Bldg 23

City: Fort Worth

State_or_Province: Texas

Postal_Code: 76115

Data_Quality_Information:

Lineage:

Source_Information:

Source_Citation:

Citation_Information:

Originator:

USGS

Publication_Date: 20180930

Title: Protected Areas Database of United States PADUS

Source_Scale_Denominator: 100,000

Process_Step:

Process_Description: PADUS files were received from the USGS (http://www.gap.uidaho.edu/portal/DataDownload_PADUS.html). The resultant files were loaded into an ESRI SDE database and the FIPS_C field was added.

Process_Date: 201905

Spatial_Reference_Information:

Horizontal_Coordinate_System_Definition:

Planar:

Grid_Coordinate_System:

Grid_Coordinate_System_Name: Universal Transverse Mercator

Universal_Transverse_Mercator:

UTM_Zone_Number: 15

Transverse_Mercator:

Scale_Factor_at_Central_Meridian: 0.9996

Longitude_of_Central_Meridian: -93

Latitude_of_Projection_Origin: 0.0

False_Easting: 500000.0

False_Northing: 0.0

Geodetic_Model:

Horizontal_Datum_Name: North American Datum of 1983 (NAD83)

Ellipsoid_Name: GRS1980

Semi-major_Axis: 6378137.0

Denominator_of_Flattening_Ratio: 298.257222101

Entity_and_Attribute_Information:

Overview_Description:

Entity_and_Attribute_Overview:

<https://www.usgs.gov/core-science-systems/science-analytics-and-synthesis/gap>

Entity_and_Attribute_Detail_Citation: Of particular interest in this layer are the following land ownership classification codes:

01-Federal Land

02-Native American Land

03-State Land

04-Regional Agency Land

05-Local Government Land

06-Non-Governmental Organization Land

07-Private Land

08-Jointly Owned Land

09-Unknown Land Owner

10-Territorial Land

Distribution_Information:

Distribution_Liability:

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Standard_Order_Process:

Digital_Form:

Digital_Transfer_Information:

Format_Name: ESRI Shape

Metadata_Reference_Information:

Metadata_Date: 06/17/2019

Metadata_Standard_Name: SCI Minimum Compliance Metadata

Metadata_Standard_Version: SCI Std 003-02