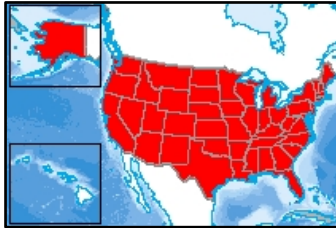# BLM Administrative Areas
File Geodatabase Feature Class

Tags

BLM, BUREAU OF LAND MANAGEMENT, STATE OFFICE, DISTRICT OFFICE, FIELD OFFICE, BOUNDARY

Summary

Polygon features for active BLM Administrative areas.

Description

Polygon features for active BLM administrative unit boundary polygons. These polygons should represent lower level administrative units. Higher level administrative units may be derived from the attribution in this feature class. This data has been corrected for topological errors by removing overlaps along state boundaries.

Credits

There are no credits for this item.

Use limitations

None, these data are considered public domain.

Extent

West -125.917058 **East** -88.060002
North 49.997957 **South** 25.377634

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 boundaries
* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No
PLACE KEYWORDS Alaska
PLACE KEYWORDS Washington
PLACE KEYWORDS Oregon
PLACE KEYWORDS California
PLACE KEYWORDS Idaho
PLACE KEYWORDS Nevada
PLACE KEYWORDS Arizona
PLACE KEYWORDS New Mexico
PLACE KEYWORDS Colorado
PLACE KEYWORDS Utah
PLACE KEYWORDS Wyoming
PLACE KEYWORDS Montana
PLACE KEYWORDS North Dakota
PLACE KEYWORDS South Dakota
PLACE KEYWORDS Nebraska
PLACE KEYWORDS Western United States
PLACE KEYWORDS Eastern United States
PLACE KEYWORDS United States
THEME KEYWORDS BLM
THEME KEYWORDS Administrative Units
THEME KEYWORDS Lands
THESAURUS
TITLE BLM-Theme

Citation

TITLE BLM Administrative Boundaries
PUBLICATION DATE 2011-12-01 00:00:00
PRESENTATION FORMATS digital map

Citation Contacts

RESPONSIBLE PARTY
ORGANIZATION'S NAME Bureau of Land Management
CONTACT'S ROLE originator
CONTACT INFORMATION
ADDRESS

TYPE
E-MAIL ADDRESS http://www.blm.gov/wo/st/en.html

RESPONSIBLE PARTY
INDIVIDUAL'S NAME Brian Cantwell
ORGANIZATION'S NAME Argonne National Laboratory
CONTACT'S POSITION Senior GIS Programmer / Analyst
CONTACT'S ROLE processor
CONTACT INFORMATION
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VOICE 630-252-6802
ADDRESS
TYPE physical
DELIVERY POINT 9700 S. Cass Ave., B240
CITY Lemont
ADMINISTRATIVE AREA IL
POSTAL CODE 60439
COUNTRY US
E-MAIL ADDRESS bcantwell@anl.gov

Resource Details
DATASET LANGUAGES * English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format
STATUS completed
SPATIAL REPRESENTATION TYPE vector
* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.4959
ARCGIS ITEM PROPERTIES
* NAME district_area_blm

Extents
EXTENT
DESCRIPTION
From date of publication
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE Extent used for searching
* WEST LONGITUDE -125.917058
* EAST LONGITUDE -88.060002
* NORTH LATITUDE 49.997957
* SOUTH LATITUDE 25.377634
* EXTENT CONTAINS THE RESOURCE Yes
TEMPORAL EXTENT
BEGINNING DATE 2011-12-01 00:00:00
EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE -873767.736600
* EAST LONGITUDE 1940391.772500
* SOUTH LATITUDE 456164.093300
* NORTH LATITUDE 2997592.138000
* EXTENT CONTAINS THE RESOURCE Yes

Resource Maintenance
RESOURCE MAINTENANCE
UPDATE FREQUENCY as needed

Resource Constraints

CONSTRAINTS
LIMITATIONS OF USE
None, these data are considered public domain.
LIMITATIONS OF USE
These data are provided by BLM "as is" and may contain errors or omissions. The User assumes the entire risk associated with its use of these data and bears all responsibility in determining whether these data are fit for the User's intended use. The information contained in these data is dynamic and may change over time. The data are not better than the original sources from which they were derived, and both scale and accuracy may vary across the data set. These data may not have the accuracy, resolution, completeness, timeliness, or other characteristics appropriate for applications that potential users of the data may contemplate. The User is encouraged to carefully consider the content of the metadata file associated with these data. These data are neither legal documents nor land surveys, and must not be used as such. Official records may be referenced at most BLM offices. Please report any errors in the data to the BLM office for which it was obtained. The BLM should be cited as the data source in any products derived from these data. Any Users wishing to modify the data should describe the types of modifications they have performed. The User should not misrepresent the data, nor imply that changes made were approved or endorsed by BLM. This information may be updated without notification.

Spatial Reference
ARCGIS COORDINATE SYSTEM
* TYPE Projected
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
* PROJECTION USA_Contiguous_Albers_Equal_Area_Conic_USGS_version
* COORDINATE REFERENCE DETAILS
PROJECTED COORDINATE SYSTEM
X ORIGIN -16901100
Y ORIGIN -6972200
XY SCALE 10000
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
WELL-KNOWN TEXT PROJCS["USA_Contiguous_Albers_Equal_Area_Conic_USGS_version",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["Albers"],PARAMETER["False_Easting",0.0],PARAMETER
["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER
["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT
["Meter",1.0]]

REFERENCE SYSTEM IDENTIFIER
* VALUE 0
* CODESPACE ESRI
* VERSION 10.1.1

Spatial Data Properties
VECTOR
* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only
GEOMETRIC OBJECTS
FEATURE CLASS NAME district_area_blm
* OBJECT TYPE composite
* OBJECT COUNT 127
ARCGIS FEATURE CLASS PROPERTIES
FEATURE CLASS NAME district_area_blm
* FEATURE TYPE Simple
* GEOMETRY TYPE Polygon
* HAS TOPOLOGY FALSE
* FEATURE COUNT 127
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Lineage
PROCESS STEP
WHEN THE PROCESS OCCURRED 2014-06-04 00:00:00
DESCRIPTION
Separated Casper Field Office in Wyoming into two parts, retaining "Casper Field Office" in Wyoming and
renaming the ADMU_NAME field to "Casper Field Office (Nebraska)" in Nebraska.
RATIONALE
This was done to ease analysis which is usually performed at the state level.

Distribution
DISTRIBUTION FORMAT
* NAME File Geodatabase Feature Class
VERSION ArcGIS 10.1

Fields
DETAILS FOR OBJECT district_area_blm
* TYPE Feature Class
* ROW COUNT 127
DEFINITION
BLM Administrative Unit Boundary Polygons
DEFINITION SOURCE
BLM
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 ADMU_NAME
* ALIAS Administrative Unit Name
* DATA TYPE String
* WIDTH 40

* **Precision** 0
* **Scale** 0

Field description

Administrative Unit Name: The name that corresponds to the administrative unit code for the polygon. The value for this attribute should be derived from the FPPS codes. (Logical Attribute: Organization Name. The official name by which the organization is known. An organization may include businesses, agencies, or corporations, but not individual persons.)

Description source

BLM

Description of values

Not representable in a domain

Field BLM_ORG_TYPE

* **Alias** BLM Organization Type
* **Data type** String
* **Width** 20
* **Precision** 0
* **Scale** 0

Field description

BLM Organization Type. The organization type (field office, district office, administrative state, or other) corresponding to the type of area being administered from the office. Attribute Domain Assignment: DOM_BLM_ORG_TYPE   Default: Field (Logical Attribute: Organization Type Name. A name that indicates the type of organization that is being described.)

Description source

BLM

List of values

Value State
Description Administrative State
Value District
Description Administrative District
Enumerated domain value definition source BLM
Value Field
Description Administrative Field Office
Enumerated domain value definition source BLM
Value Other
Description Field Stations, Monuments and Other Administrative Types
Enumerated domain value definition source BLM

Field ADMU_ST_URL

* **Alias** State Office URL
* **Data type** String
* **Width** 150
* **Precision** 0
* **Scale** 0

Field description

State Office URL. The URL of the State Office website. The standard format for a BLM state website is http://www.blm.gov/xx/st/en.html where "xx" is the 2-character state abbreviation. (Logical Attribute: none)

Description source

BLM

Description of values

Not representable in a domain

Field GlobalID

* **Alias** GlobalID
* **Data type** GlobalID
* **Width** 38
* **Precision** 0
* **Scale** 0

Field description

GlobalID: Software generated value. A field of type UUID (Universal Unique Identifier) in which values are automatically assigned by the geodatabase when a row is created. This field is not editable and is automatically populated when it is added for existing data. This attribute is included for purposes of replication. It is not used as a unique identifier for relationships between feature classes/tables (Logical Attribute: None.)

Description source

BLM

Description of values

Not representable in a domain

Field PARENT_NAME

* **Alias** Parent Name
* **Data type** String
* **Width** 40
* **Precision** 0
* **Scale** 0

Field description

Parent Name. Optional Attribute. The name by which the administrative parent unit is coded in the FPPS. (Logical Attribute: Organization Name. The official name by which the organization is known. An organization may include businesses, agencies, or corporations, but not individual persons.)

Description source

BLM

Description of values

Not representable in a domain

Field ADM_UNIT_CD

* **Alias** Administrative Unit Code
* **Data type** String
* **Width** 8
* **Precision** 0
* **Scale** 0

Administrative Unit Code: The BLM administrative unit/office that is a combination of Administrative State Code and Administrative Office Code that fully identifies the geographic area which has jurisdiction over the lands. This is an eight-character code. In the FPPS Organization Codes, use the last eight characters (e.g. "AK030900" from LLAK030900) Attribute Domain Assignment: DOM_ADM_UNIT_CD (Logical Attribute: State Alphabetic Code + BLM Organization Code. The code that indicates the formal grouping of positions into designated units and the assignment of functions and responsibilities to those units based on the DOI FPPS structure.)

DESCRIPTION SOURCE
BLM

CODED VALUES
NAME OF CODELIST DOM_ADM_UNIT_CD
SOURCE http://web.blm.gov/data_mgt/std_proc.htm

FIELD EFF_DT
* ALIAS Effective Date
* DATA TYPE Date
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Effective Date: (Logical Attribute: Administered BLM Land Location Effective Date. The date on which an area of BLM Land becomes the responsibility of a BLM administrative unit) Effective date when the administrative unit number, name, or physical boundary was changed. The date will be in the format of mm/dd/yyyy. The effective date will occur on or after the approval date. If the effective date is unknown for the initial data load, the default date will be used. Changes that occur after implementation of the standard must use the actual effective date. Default: 09/09/9999

DESCRIPTION SOURCE
BLM

DESCRIPTION OF VALUES
Not representable in a domain

FIELD APPRV_DT
* ALIAS Approval Date
* DATA TYPE Date
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Approval Date: (Logical Attribute: BLM Organization Unit Approval Date. The date on which the BLM Washington Office or Assistant Secretary, Land and Minerals Management approved or concurred with the change to the organization unit number, name and/or administrative unit boundaries.) The date that the change to the administrative unit was approved. If the approval date is unknown for the initial data load, the default date will be used. Changes that occur after implementation of the standard must use the actual approval date. Format as mm/dd/yyyy. Default: 09/09/9999

DESCRIPTION SOURCE
BLM

DESCRIPTION OF VALUES
Not representable in a domain

FIELD PARENT_CD
* ALIAS Parent Admin Code
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Parent Admin Code: This is the parent of the administrative unit being mapped. An Administrative State may be the parent of District Offices, Field Offices, or other autonomous areas such as National Monuments. A District Office is the parent of Field Offices. This attribute may be used to derive the boundaries of the parent administrative unit, and should reflect organizational tiers. The BLM administrative unit/office that is a combination of Administrative State Code and Administrative Office Code that fully identifies the geographic area which has jurisdiction over the lands. This is an eight-character code. In the FPPS Organization Codes, use the last eight characters (e.g. "AK030900" from LLAK030900). (Logical Attribute: BLM Organization Unit Parent Identifier. The identifier for the administrative unit that is a tier above this unit. The code that indicates the formal grouping of positions at into designated units and the assignment of functions and responsibilities to those units based on the DOI FPPS structure.)

DESCRIPTION SOURCE
BLM

CODED VALUES
NAME OF CODELIST DOM_ADM_UNIT_CD
SOURCE http://web.blm.gov/data_mgt/std_proc.htm

FIELD ADMIN_ST
* ALIAS Administrative State Code
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Administrative State Code: Two letter, upper case abbreviation for the administrative state office. The current list of values is: AK, AZ, CA, CO, ES, ID, MT, NM, NV, OR, UT and WY. In the FBMS Organization Codes, use the second 2 characters (after the LL). (e.g. LLAK039000).   Attribute Domain Assignment: DOM_ADMIN_ST (Logical Attribute: State Alphabetic Code. An alphabetic abbreviation that represents each of the 50 states of the United States, the District of Columbia, the outlying areas of the United States, and associated areas. FIPS PUB 5-2.) An administrative unit that identifies the state or geographic area which has administrative jurisdiction over lands, and cases. The land for a case may not be physically located in the associated administrative state. Only those states that are BLM administrative states are in the domain for this entity. Example: Montana is the Administrative State for public lands in the geographic States of Montana,

South and North Dakota.
DESCRIPTION SOURCE
BLM
LIST OF VALUES
VALUE AK
DESCRIPTION Alaska
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE AZ
DESCRIPTION Arizona
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE CA
DESCRIPTION California
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE CO
DESCRIPTION Colorado
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE ES
DESCRIPTION Eastern States
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE ID
DESCRIPTION Idaho
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE MT
DESCRIPTION Montana
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE NM
DESCRIPTION New Mexico
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE NV
DESCRIPTION Nevada
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE OR
DESCRIPTION Oregon
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE UT
DESCRIPTION Utah
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
VALUE WY
DESCRIPTION Wyoming
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM
FIELD SourceID
* ALIAS SourceID
* DATA TYPE Integer
* WIDTH 4
* 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.
FIELD GEMSID
* ALIAS GEMSID
* DATA TYPE Integer
* WIDTH 4
* PRECISION 0
* SCALE 0
FIELD Acres
* ALIAS Acres
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

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 2016-06-08
ARCGIS METADATA PROPERTIES
   METADATA FORMAT ArcGIS 1.0
   METADATA STYLE FGDC CSDGM Metadata
   STANDARD OR PROFILE USED TO EDIT METADATA FGDC
   CREATED IN ARCGIS FOR THE ITEM 2014-03-24 10:35:05
   LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-06-08 14:39:17
   AUTOMATIC UPDATES
      HAVE BEEN PERFORMED Yes
         LAST UPDATE 2016-06-08 14:39:17

Metadata Contacts

METADATA CONTACT
   INDIVIDUAL'S NAME Brian Cantwell
   ORGANIZATION'S NAME Argonne National Laboratory
   CONTACT'S POSITION Senior GIS Programmer / Analyst
   CONTACT'S ROLE   processor
      CONTACT INFORMATION
         PHONE
            VOICE 630-252-6802
         ADDRESS
            TYPE physical
            DELIVERY POINT 9700 S. Cass Ave., B240
            CITY Lemont ADMINISTRATIVE
            AREA IL POSTAL CODE 60439
            COUNTRY US
            E-MAIL ADDRESS bcantwell@anl.gov