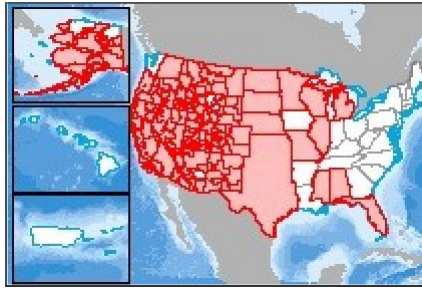


BLM Approved Land Use Plans as of April, 2022

File Geodatabase Feature Class



Tags

Alabama, Alaska, Approved, Arizona, Arkansas, Bureau of Land Management, California, Colorado, Eastern States, Florida, Georgia, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Land Use Plans, Louisiana, Management, Maryland, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Mexico, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Planning, planningCadastre, South Dakota, Tennessee, Texas, Utah, Virginia, Washington, West Virginia, Wisconsin, Wyoming

Summary

A subset of land use plans that have been approved created from a snapshot of National LUPA layer on April 8, 2021. Data are current as of April, 2022. Boundaries and supporting data were reviewed by BLM state planners for accuracy and currency.

Description

A Land Use Planning Area is defined as the geographic area within which the BLM will make decisions during a planning effort. A planning area boundary includes all lands regardless of jurisdiction; however, the BLM will only make decisions on lands that fall under the BLM's jurisdiction (including subsurface minerals). Unless the State Director determines otherwise, the planning area for a RMP is the geographic area associated with a particular field office (43 CFR 1610.1(b)). State Directors may also establish regional planning areas that encompass several field offices and/or states, as necessary. Page 14 of the BLM Planning Handbook.

Credits

BLM | BLM HQ-210

Use limitations

These data are provided by Bureau of Land Management (BLM) 'as is' and might 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 sources from which they were derived, and both scale and accuracy may vary across the data set. These data might 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 from 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 data may be updated by the BLM without notification.

Extent

West -180.000000 **East** -56.607153
North 72.901598 **South** 8.373913

Scale Range

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

Topics and Keywords

THEMES OR CATEGORIES OF THE RESOURCE planningCadastre

* CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS Alabama, Alaska, Arizona, Arkansas, California, Colorado, Eastern States, Florida, Georgia, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maryland, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Mexico, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, South Dakota, Tennessee, Texas, Utah, Virginia, Washington, West Virginia, Wisconsin, Wyoming

THESAURUS

TITLE BLM-STATE

THEME KEYWORDS Management

THESAURUS

TITLE BLM-THEME

THEME KEYWORDS Approved, Bureau of Land Management, Land Use Plans, Planning

THESAURUS

TITLE NONE

Citation

TITLE BLM Approved Land Use Plans as of April, 2022

PUBLICATION DATE 2022-07-26

PRESENTATION FORMATS * digital map

Citation Contacts

RESPONSIBLE PARTY

INDIVIDUAL'S NAME Bureau of Land Management

CONTACT'S ROLE publisher

RESPONSIBLE PARTY

INDIVIDUAL'S NAME U.S. Department of the Interior, Bureau of Land Management (BLM)

CONTACT'S ROLE originator

Resource Details

DATASET LANGUAGES * English (UNITED STATES)

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS on-going

SPATIAL REPRESENTATION TYPE * vector

PROCESSING ENVIRONMENT Esri ArcGIS 12.6.1.24783

CREDITS

BLM | BLM HQ-210

ARCGIS ITEM PROPERTIES

* NAME blm_rmp_220726_v1

Extents

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

WEST LONGITUDE -180.000000

EAST LONGITUDE -56.607153

SOUTH LATITUDE 8.373913

NORTH LATITUDE 72.901598

EXTENT CONTAINS THE RESOURCE No

TEMPORAL EXTENT

DATE AND TIME 2022-04-30

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -19942308.896101

* EAST LONGITUDE 20012451.780135

* SOUTH LATITUDE 2870387.401022

* NORTH LATITUDE 11238981.544683

* EXTENT CONTAINS THE RESOURCE Yes

Resource Points of Contact

POINT OF CONTACT

INDIVIDUAL'S NAME Paulete Francisca

ORGANIZATION'S NAME Bureau of Land Management - HQ 210

CONTACT'S POSITION Land Use Planning Program Lead

CONTACT'S ROLE point of contact

CONTACT INFORMATION

PHONE

VOICE (541) 683-6976

ADDRESS

TYPE physical

CITY Lakewood

ADMINISTRATIVE AREA CO

POSTAL CODE 80215

COUNTRY US

DELIVERY POINT 2850 Youngfield St

E-MAIL ADDRESS fpautele@blm.gov

Resource Maintenance

RESOURCE MAINTENANCE

UPDATE FREQUENCY annually

Resource Constraints

CONSTRAINTS

LIMITATIONS OF USE

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This data may be updated by the BLM without notification.

LEGAL CONSTRAINTS

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OTHER CONSTRAINTS

None, these data are considered public domain.

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 -22041258.62706707
Y ORIGIN -33265068.604224768
XY SCALE 135385249.94349548
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 blm_rmp_220726_v1

* OBJECT TYPE composite

* OBJECT COUNT 179

ARCGIS FEATURE CLASS PROPERTIES

FEATURE CLASS NAME blm_rmp_220726_v1

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 179

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

Data Quality

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY

DIMENSION horizontal

MEASURE DESCRIPTION

This national dataset is an aggregation from multiple datasets provided by the BLM Administrative States, please contact the distributor for additional information on provenance, history, accuracy and quality of a particular state's data. The positional accuracy across this dataset varies according to the source.

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY

MEASURE DESCRIPTION

This national dataset is an aggregation from multiple datasets provided by the BLM Administrative States, please contact the distributor for additional information on provenance, history, accuracy and quality of a particular state's data. The logical consistency of this dataset reflects that of the source datasets. Each source dataset is run through a series of tests to verify that the data complies with the format specified in the Data Standard. ERRORS AND INCONSISTENCIES MAY STILL BE PRESENT IN THE DATA. The tests consisted of checking coded values for attributes against a domain of accepted values, checking that alpha-numeric values followed a valid format, and checking that numeric values were greater than zero. For the geometry, the topology was validated; however overlaps and gaps can still be found.

DATA QUALITY REPORT - COMPLETENESS OMISSION

MEASURE DESCRIPTION

This national dataset is an aggregation from multiple datasets provided by the BLM Administrative States, please contact the distributor for additional information on provenance, history, accuracy and quality of a particular state's data. The completeness of this dataset reflects that of the source datasets.

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY

MEASURE DESCRIPTION

This national dataset is an aggregation from multiple datasets provided by the BLM Administrative States, please contact the distributor for additional information on provenance, history, accuracy and quality of a particular state's data. The accuracy of attributes in this dataset reflects that of the source datasets. Attribute accuracy was tested by validating attribute coded values against accepted domain values, checking that alpha-numeric values followed a valid format, and checking that numeric values were greater than zero.

Lineage

PROCESS STEP

WHEN THE PROCESS OCCURRED 2022-04-22

DESCRIPTION

A subset of land use plans that have been approved created from a snapshot of National LUPA layer on April 8, 2021. Data are current as of April, 2022. Boundaries and supporting data were reviewed by BLM state planners for accuracy and currency. Using the implementation guidelines, GIS staff at BLM field and state offices cross-walk and clean up their data to comply with the standardized national dataset.

PROCESS CONTACT

INDIVIDUAL'S NAME Lara Juliusson

ORGANIZATION'S NAME Bureau of Land Management - HQ 210

CONTACT'S POSITION GIS and Data Specialist

CONTACT INFORMATION

PHONE

VOICE 303-239-3600

ADDRESS

TYPE physical

DELIVERY POINT 2850 Youngfield St

CITY Lakewood

ADMINISTRATIVE AREA CO

POSTAL CODE 80215

COUNTRY US

E-MAIL ADDRESS ljuliusson@blm.gov

Distribution

DISTRIBUTOR

CONTACT INFORMATION

INDIVIDUAL'S NAME Lara Juliusson

ORGANIZATION'S NAME Bureau of Land Management - HQ 210

CONTACT'S POSITION GIS and Data Specialist

CONTACT INFORMATION

PHONE

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DELIVERY POINT 2850 Youngfield St

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POSTAL CODE 80215

COUNTRY US

E-MAIL ADDRESS ljuliusson@blm.gov

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

TRANSFER OPTIONS

* TRANSFER SIZE 0.000

ONLINE SOURCE

LOCATION <https://experience.arcgis.com/experience/7a0ad0a300e14f8b9b00da7ebf49f4de/>

Fields

DETAILS FOR OBJECT [blm_rmp_220726_v1](#)

* TYPE Feature Class

* ROW COUNT 179

DEFINITION

A Land Use Planning Area is defined as the geographic area within which the BLM will make decisions during a planning effort. A planning area boundary includes all lands regardless of jurisdiction; however, the BLM will only make decisions on lands that fall under the BLM's jurisdiction (including subsurface minerals). Unless the State Director determines otherwise, the planning area for a RMP is the geographic area associated with a particular field office (43 CFR 1610.1(b)). State Directors may also establish regional planning areas that encompass several field offices and/or states, as necessary. Page 14 of the BLM Planning Handbook.

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 [MapID](#)

* ALIAS Map ID

* DATA TYPE String

* WIDTH 80

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

The ID of the hard copy map circulated for validation to the state planners.

FIELD [MapType](#)

* ALIAS MapType

* DATA TYPE String

* WIDTH 50

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Whether or not the land use plan has been approved or is under revision or development.

FIELD LUPName

- * ALIAS Land Use Plan Name
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Land Use Plan name.

FIELD Status

- * ALIAS Status
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Status of the Land Use Plan.

FIELD RODdate

- * ALIAS Record of Decision Date
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Record of Decision date.

FIELD ePLink

- * ALIAS ePLink
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

e-Planning Link

FIELD AdminSt

- * ALIAS Administrative State
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Administrative State of the Land Use Plan.

FIELD NEPAnum

- * ALIAS NEPA Number
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

NEPA number

FIELD GlobalID

- * ALIAS Global ID
- * DATA TYPE String
- * WIDTH 38
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

GlobalID

FIELD RODyear

- * ALIAS Record of Decision Year
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Record of Decision Year

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.

OVERVIEW DESCRIPTION

ENTITY AND ATTRIBUTE OVERVIEW

A subset of land use plans that have been approved created from a snapshot of National LUPA layer on April 8, 2021. Data are current as of April, 2022. Boundaries and supporting data were reviewed by BLM state planners for accuracy and currency.

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 2024-01-05
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 2023-12-13
LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-01-05

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2024-01-05

Metadata Contacts

METADATA CONTACT
INDIVIDUAL'S NAME Lara Juliusson
ORGANIZATION'S NAME Bureau of Land Management - HQ 210
CONTACT'S POSITION GIS and Data Specialist
CONTACT INFORMATION
PHONE
VOICE 303-239-3600
ADDRESS
TYPE physical
DELIVERY POINT 2850 Youngfield St
CITY Lakewood
ADMINISTRATIVE AREA CO
POSTAL CODE 80215
COUNTRY US
E-MAIL ADDRESS ljuliusson@blm.gov

Metadata Maintenance

MAINTENANCE
OTHER MAINTENANCE REQUIREMENTS
Last metadata review date: 20220726

Metadata Constraints

CONSTRAINTS
LIMITATIONS OF USE

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LEGAL CONSTRAINTS

OTHER CONSTRAINTS

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