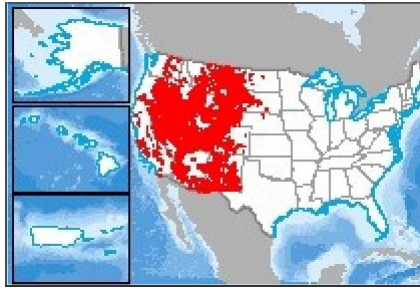


# Grazing Allotments



## Tags

Alaska, Allotments, Arizona, Authorization, BLM, boundaries, California, Colorado, Eastern States, farming, Geospatial, Grazing, Idaho, Lands, Management, Montana, Nevada, New Mexico, Oregon, Range, United States, Utah, Western States, Wyoming

## Summary

The purpose of this polygon feature class is to show BLM Grazing Allotments, which are areas of land designated and managed for livestock grazing. In addition to public lands under the jurisdiction of the Bureau of Land Management, allotments may include private lands, State lands, and lands under the jurisdiction of other federal agencies. This geospatial dataset is supplemental to the Rangeland Administration System (RAS), which is authoritative for BLM grazing allotments (except Alaska). Rangeland Administration System Reports can be accessed from the BLM public reporting application website at [reports.blm.gov](https://reports.blm.gov).

## Description

This polygon feature class represents the spatial extent and boundaries for BLM Grazing Allotments. This dataset is a subset of the official national dataset, containing features and attributes intended for public release and has been optimized for online map service performance. The Implementation Guide represents the official national dataset from which this dataset was derived. This dataset is a subset of the official national dataset, containing features and attributes intended for public release and has been optimized for online map service performance. The Implementation Guide represents the official national dataset from which this dataset was derived.

## Credits

BLM Admin State

## Use limitations

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.

Extent

West -168.124968 East -98.901825  
North 66.95186 South 31.327188

Scale Range

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

Topics and Keywords

THEMES OR CATEGORIES OF THE RESOURCE farming, boundaries  
CONTENT TYPE Downloadable Data  
PLACE KEYWORDS Alaska, Arizona, California, Colorado, Eastern States, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Wyoming  
THESAURUS  
TITLE BLM-STATE

PLACE KEYWORDS United States, Western States  
THESAURUS  
TITLE NONE

THEME KEYWORDS Authorization, Geospatial, Management, Range  
THESAURUS  
TITLE BLM-THEME

THEME KEYWORDS Allotments, BLM, Grazing, Lands  
THESAURUS  
TITLE NONE

Citation

TITLE Grazing Allotments  
PUBLICATION DATE 2024-01-11  
PRESENTATION FORMATS digital map  
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data  
OTHER CITATION DETAILS  
This is an aggregate national dataset. Source data were received from all or some of the BLM state offices of Alaska, Arizona, California, Colorado, Eastern States, Idaho, Montana, Nevada, New Mexico, Oregon/Washington, Utah, and Wyoming.

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    completed  
SPATIAL REPRESENTATION TYPE    vector

### SUPPLEMENTAL INFORMATION

A published revision of the Department Manual's Part 305: Departmental Science Effects, Chapter 3: Integrity of Scientific and Scholarly Activities (305 DM 3), effective December 16, 2014, is available online at <http://elips.doi.gov/ELIPS/DocView.aspx?id=4056>. Scholarly information considered in Departmental decision making must be robust, of the highest quality, and the result of as rigorous scientific and scholarly processes as can be achieved. Most importantly, it must be trustworthy. This policy helps us to achieve that standard (<http://www.doi.gov/scientificintegrity/index.cfm>).

Each state office has a Data Steward or Contact Person for this data. Please contact the specific state office for additional information on their state dataset.

PROCESSING ENVIRONMENT    Esri ArcGIS 10.1.1.3143

### CREDITS

BLM Admin State

### ARCGIS ITEM PROPERTIES

NAME    gra\_allot\_poly  
\* ACCESS PROTOCOL    Local Area Network

## Extents

### EXTENT

GEOGRAPHIC EXTENT  
BOUNDING RECTANGLE  
WEST LONGITUDE    -168.124968  
EAST LONGITUDE    -98.901825  
SOUTH LATITUDE    31.327188  
NORTH LATITUDE    66.95186

TEMPORAL EXTENT  
DATE AND TIME    Unknown

### EXTENT

GEOGRAPHIC EXTENT  
BOUNDING RECTANGLE  
WEST LONGITUDE    -168.124968  
EAST LONGITUDE    -98.901825  
SOUTH LATITUDE    31.327188  
NORTH LATITUDE    66.95186  
EXTENT CONTAINS THE RESOURCE    Yes

TEMPORAL EXTENT  
DATE AND TIME    Unknown

### EXTENT

DESCRIPTION  
publication date  
TEMPORAL EXTENT  
DATE AND TIME    Unknown

### EXTENT

GEOGRAPHIC EXTENT  
BOUNDING RECTANGLE  
EXTENT TYPE    Extent used for searching  
WEST LONGITUDE    -168.124968  
EAST LONGITUDE    -98.901825  
NORTH LATITUDE    66.95186

SOUTH LATITUDE 31.327188

EXTENT IN THE ITEM'S COORDINATE SYSTEM

WEST LONGITUDE -124.504519  
EAST LONGITUDE -98.901825  
SOUTH LATITUDE 31.332274  
NORTH LATITUDE 49.000257  
EXTENT CONTAINS THE RESOURCE Yes

## Resource Points of Contact

POINT OF CONTACT

INDIVIDUAL'S NAME National Data Steward  
ORGANIZATION'S NAME Bureau of Land Management  
CONTACT'S POSITION National Data Steward  
CONTACT'S ROLE point of contact  
CONTACT INFORMATION  
PHONE  
VOICE (202)912-7229  
FAX (202)912-7364  
ADDRESS  
TYPE physical  
DELIVERY POINT 20 M Street SE  
CITY Washington  
ADMINISTRATIVE AREA DC  
POSTAL CODE 20003-3503  
COUNTRY US  
E-MAIL ADDRESS rmayberr@blm.gov

## Resource Maintenance

RESOURCE MAINTENANCE

UPDATE FREQUENCY as needed

## Resource Constraints

CONSTRAINTS

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.

LEGAL CONSTRAINTS

LIMITATIONS OF USE

The BLM assumes no responsibility for errors or omissions. No warranty is made by the BLM as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data; nor shall the act of distribution to contractors, partners, or

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ACCESS CONSTRAINTS    other restrictions  
OTHER CONSTRAINTS  
None, these data are considered public domain

LEGAL CONSTRAINTS  
ACCESS CONSTRAINTS    other restrictions  
OTHER CONSTRAINTS  
Other Constraints

LEGAL CONSTRAINTS  
USE CONSTRAINTS    other restrictions  
OTHER CONSTRAINTS  
Other Constraints

## Spatial Reference

ARCGIS COORDINATE SYSTEM  
TYPE    Geographic  
GEOGRAPHIC COORDINATE REFERENCE    GCS\_North\_American\_1983  
\* PROJECTION    WGS\_1984\_Web\_Mercator\_Auxiliary\_Sphere  
COORDINATE REFERENCE DETAILS  
GEOGRAPHIC COORDINATE SYSTEM  
WELL-KNOWN IDENTIFIER    4269  
X ORIGIN    -399.99999999031002  
Y ORIGIN    -399.99999998009798  
XY SCALE    572710031.16926396  
Z ORIGIN    -100000  
Z SCALE    10000  
M ORIGIN    0  
M SCALE    1  
XY TOLERANCE    1.1174939588422299e-07  
Z TOLERANCE    0.001  
M TOLERANCE    0.001  
HIGH PRECISION    true  
LEFT LONGITUDE    -180  
LATEST WELL-KNOWN IDENTIFIER    4269  
WELL-KNOWN TEXT    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],AUTHORITY["EPSG",4269]]  
REFERENCE SYSTEM IDENTIFIER  
VALUE    4269  
CODESPACE    EPSG  
VERSION    6.5(3.0.1)

## Spatial Data Properties

### VECTOR

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

FEATURE CLASS NAME blm\_grazing\_240111\_v1

\* OBJECT TYPE composite

\* OBJECT COUNT 21631

### ARCGIS FEATURE CLASS PROPERTIES

FEATURE CLASS NAME blm\_grazing\_240111\_v1

\* FEATURE TYPE Simple

\* GEOMETRY TYPE Polygon

\* HAS TOPOLOGY FALSE

\* FEATURE COUNT 21631

\* SPATIAL INDEX TRUE

\* LINEAR REFERENCING FALSE

## Data Quality

### SCOPE OF QUALITY INFORMATION

RESOURCE LEVEL dataset

### 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.

### 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.

These tests were conducted using ESRI ArcMap 10.1. 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 - 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.

## Lineage

### PROCESS STEP

WHEN THE PROCESS OCCURRED Unknown

#### DESCRIPTION

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. Then, the BLM field and/or state offices submit the data to the National Operations Center (NOC), where it is compiled to produce seamless national datasets.

#### PROCESS CONTACT

INDIVIDUAL'S NAME Spatial Data Coordinator

ORGANIZATION'S NAME BLM National Operations Center

CONTACT'S POSITION Spatial Data Coordinator

CONTACT'S ROLE processor

#### CONTACT INFORMATION

##### PHONE

VOICE (303)236-5445

FAX (303)236-3508

##### ADDRESS

TYPE physical

DELIVERY POINT Bldg. 50, Denver Federal Center

CITY Denver

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

COUNTRY US

E-MAIL ADDRESS [scrowe@blm.gov](mailto:scrowe@blm.gov)

### SOURCE DATA

RELATIONSHIP TO THE PROCESS STEP used

### PROCESS STEP

WHEN THE PROCESS OCCURRED 2024-01-11

#### DESCRIPTION

Changes that are made to the Grazing Allotment data internally are reviewed for correctness before being applied externally. Correctness would include location and point attributes.

#### PROCESS CONTACT

INDIVIDUAL'S NAME Spatial Data Coordinator

ORGANIZATION'S NAME BLM National Operations Center

CONTACT'S POSITION Spatial Data Coordinator

CONTACT'S ROLE processor

#### CONTACT INFORMATION

##### PHONE

VOICE (303)236-5445

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##### ADDRESS

TYPE physical

DELIVERY POINT Bldg. 50, Denver Federal Center

CITY Denver

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

COUNTRY US

E-MAIL ADDRESS [scrowe@blm.gov](mailto:scrowe@blm.gov)

### SOURCE DATA

#### DESCRIPTION

This official BLM Data Management handbook contains information about how data is administered, managed, and tracked. This handbook discusses how the BLM operates with regard to data development and design, quality, metadata, and business rules. The information this resource contains also pertains to geospatial data.

SOURCE MEDIUM NAME online link

SOURCE CITATION

TITLE H-1283-2 Data Administration and Management Handbook

PUBLICATION DATE 2014-12-05

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2014-12-05

SOURCE DATA

DESCRIPTION

This document describes the physical design for the national data standard for the geospatial dataset. It is intended as a guideline for implementation. States may extend and expand upon this guideline in order to meet their specific needs, provided that when the data is pushed up to the national level, it will meet the minimum requirements as set forth in the Data Standard.

SOURCE MEDIUM NAME online link

SOURCE CITATION

TITLE Pasture and Allotment Boundaries Implementation Guidelines

PUBLICATION DATE 2009-12-02

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2009-12-02

## Distribution

DISTRIBUTOR

CONTACT INFORMATION

INDIVIDUAL'S NAME NOC Data Management Lead

ORGANIZATION'S NAME BLM National Operations Center, OC530

CONTACT'S POSITION NOC Data Management Lead

CONTACT'S ROLE distributor

CONTACT INFORMATION

PHONE

VOICE (303)236-6806

FAX (303)236-3508

ADDRESS

TYPE physical

DELIVERY POINT Bldg 50, Denver Federal Center

CITY Denver

ADMINISTRATIVE AREA CO

POSTAL CODE 80225

COUNTRY US

E-MAIL ADDRESS [jshouldis@blm.gov](mailto:jshouldis@blm.gov)

AVAILABLE FORMAT

NAME ESRI file geodatabase (gdb)

VERSION 10.4

DISTRIBUTION FORMAT

\* NAME File Geodatabase Feature Class

TRANSFER OPTIONS

ONLINE SOURCE

LOCATION

[https://gis.blm.gov/arcgis/rest/services/range/BLM\\_Natl\\_Grazing\\_Allotment/MapServer](https://gis.blm.gov/arcgis/rest/services/range/BLM_Natl_Grazing_Allotment/MapServer)



## Fields

DETAILS FOR OBJECT [blm\\_grazing\\_240111\\_v1](#)

\* TYPE Feature Class

\* ROW COUNT 21631

### DEFINITION

BLM Grazing Allotment Polygons

### DEFINITION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

### FIELD [OBJECTID](#)

\* ALIAS Object ID

\* 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 [ALLOT\\_NO](#)

\* ALIAS Allotment Number

\* DATA TYPE String

\* WIDTH 5

\* PRECISION 0

\* SCALE 0

### FIELD DESCRIPTION

The number that identifies an Allotment which is unique within the BLM administrative state.

### DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

### FIELD [ALLOT\\_NAME](#)

\* ALIAS Allotment Name

\* DATA TYPE String

\* WIDTH 50

\* PRECISION 0

\* SCALE 0

### FIELD DESCRIPTION

The name by which the allotment is commonly known.

### DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

FIELD GIS\_ACRES

- \* ALIAS GIS Acres
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

This is a calculated value of area in units of acres based on the area field created by default within the ESRI Polygon data structure.

DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

FIELD ADMIN\_ST

- \* ALIAS Administrative State Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

An administrative unit that identifies the state or geographic area which has administrative jurisdiction over lands, and cases.

DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

CODED VALUES

NAME OF CODELIST DOM\_ADMIN\_ST

SOURCE Pasture and Allotment Boundaries Implementation Guidelines

FIELD ADM\_OFC\_CD

- \* ALIAS Administrative Office Code
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

BLM administrative office (which is subordinate to the state office) that has jurisdiction and/or management authority over lands within a geographic area.

DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

FIELD ADM\_UNIT\_CD

- \* ALIAS Administrative Unit Code
- \* DATA TYPE String
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

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.

DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

CODED VALUES

NAME OF CODELIST DOM\_ADM\_UNIT\_CD

SOURCE Pasture and Allotment Boundaries Implementation Guidelines

FIELD ST\_ALLOT

- \* ALIAS Managing State Allotment Number
- \* DATA TYPE String
- \* WIDTH 7
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

This is a concatenation of two existing attributes but is not a substitute for having either of those two attributes. It is the existing unique code that allows identification of individual allotments throughout the entire United States.

DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

FIELD GlobalID

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

FIELD DESCRIPTION

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 only. It is not used as a unique identifier for relationships between feature classes/tables.

DESCRIPTION SOURCE

Esri

FIELD ACTIVE\_DT

- \* ALIAS Allotment Active Date
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

The calendar date on which the boundary of an allotment is established and becomes effective. The format for the date will be MM/DD/YYYY, and will be entered only once for that polygon.

DESCRIPTION SOURCE

Pasture and Allotment Boundaries Implementation Guidelines

FIELD SHAPE\_Length

- \* ALIAS Length (m)
- \* 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 Area (m)
- \* 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 `created_user`

- \* **ALIAS** Created By
- \* **DATA TYPE** String
- \* **WIDTH** 255
- \* **PRECISION** 0
- \* **SCALE** 0

#### FIELD DESCRIPTION

ESRI generated field for tracking edits

#### FIELD `created_date`

- \* **ALIAS** Creation Date
- \* **DATA TYPE** Date
- \* **WIDTH** 8
- \* **PRECISION** 0
- \* **SCALE** 0

#### FIELD DESCRIPTION

ESRI generated field for tracking edits

#### FIELD `last_edited_user`

- \* **ALIAS** Last Edit - User
- \* **DATA TYPE** String
- \* **WIDTH** 255
- \* **PRECISION** 0
- \* **SCALE** 0

#### FIELD DESCRIPTION

ESRI generated field for tracking edits

#### FIELD `last_edited_date`

- \* **ALIAS** Last Edit - Date
- \* **DATA TYPE** Date
- \* **WIDTH** 8
- \* **PRECISION** 0
- \* **SCALE** 0

#### FIELD DESCRIPTION

ESRI generated field for tracking edits

#### FIELD `Original_GlobalID`

- \* **ALIAS** Original Global ID
- \* **DATA TYPE** String
- \* **WIDTH** 50
- \* **PRECISION** 0
- \* **SCALE** 0

#### FIELD DESCRIPTION

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 only. It is not used as a unique identifier for relationships between feature classes/tables.

#### OVERVIEW DESCRIPTION

##### ENTITY AND ATTRIBUTE OVERVIEW

See the Grazing Allotment Boundaries data dictionary in the Zipped Folder

## Metadata Details

\* METADATA LANGUAGE English (UNITED STATES)  
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format  
METADATA IDENTIFIER 1650054942169r37722435069001437  
SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset  
SCOPE NAME \* dataset  
\* LAST UPDATE 2024-01-30  
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 2024-01-17  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-01-30  
AUTOMATIC UPDATES  
HAVE BEEN PERFORMED Yes  
LAST UPDATE 2024-01-30  
INTERNAL DESCRIPTION AND METADATA ARE SYNCHRONIZED No  
PUBLISHED TO AN ARCIMS METADATA SERVICE editor:esri.dijit.metadata.editor

## Metadata Contacts

METADATA CONTACT  
INDIVIDUAL'S NAME NOC Data Management Lead  
ORGANIZATION'S NAME BLM National Operations Center, OC530  
CONTACT'S POSITION NOC Data Management Lead  
CONTACT'S ROLE point of contact  
CONTACT INFORMATION  
PHONE  
VOICE (303)236-6806  
FAX (303)236-3508  
ADDRESS  
TYPE physical  
DELIVERY POINT Bldg 50, Denver Federal Center  
CITY Denver  
ADMINISTRATIVE AREA CO  
POSTAL CODE 80225  
COUNTRY US  
E-MAIL ADDRESS jshouldis@blm.gov

## Metadata Maintenance

MAINTENANCE  
UPDATE FREQUENCY unknown  
OTHER MAINTENANCE REQUIREMENTS  
Last metadata review date: 20170612