

Federal Land (BLM Surface Management Agency)



Tags

Federal Surface Management, Colorado, Land Use Planning, Land Status, Arizona, Idaho, Public Land, Alaska, Wyoming, SMA, Ownership, Nevada, planningCadastre, 015, Montana, Surface Management Agency, California, Utah, O&C, Oregon, Lands, Federal Land Stewardship, New Mexico, Geospatial, Federal Lands

Summary

The purpose of this dataset is to fulfill the public and Government's need to know what agency is managing Federal land in a given area, and for use by BLM Staff for use in analysis and reports. This dataset is useful as a tool to determine and illustrate the boundaries of a particular Federal agency's "managing" area and to quantify these areas in terms of geographic acreage.

Argonne modified this layer by adding an Admin_anl_name field; populating it with a more general set of categories such as "Bureau of Land Management", "Department of Defense", etc.; and deleting records coded as "UND" (undetermined?), private, or local.

Description

The Surface Management Agency (SMA) Geographic Information System (GIS) dataset depicts Federal land for the United States and classifies this land by its active Federal surface managing agency. The SMA feature class covers the continental United States, Alaska, Hawaii, Puerto Rico, Guam, American Samoa and the Virgin Islands. A Federal SMA agency refers to a Federal agency with administrative jurisdiction over the surface of Federal lands. Jurisdiction over the land is defined when the land is either: Withdrawn by some administrative or legislative action, or Acquired or Exchanged by a Federal Agency. This layer is a dynamic assembly of spatial data layers maintained at various federal and local government offices. The GIS data contained in this dataset represents the polygon features that show the boundaries for Surface Management Agency and the surface extent of each Federal agency's surface administrative jurisdiction. SMA data depicts current withdrawn areas for a particular agency and (when appropriate) includes land that was acquired or exchanged and is located outside of a withdrawal area for that agency. The SMA data do not illustrate land status ownership pattern boundaries or contain land ownership attribute details.

Credits

Bureau of Land Management

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. The SMA data contained in this dataset are extracted from Federal land status records. The official Federal land status records of the appropriate surface land managing agency should be consulted concerning ownership details including interest in the federal subsurface mineral estate. The geographic acreages contained in this dataset are not derived from legal documents associated with title documents or survey records. Rather, they are computed by mathematical programs.

Extent

West -179.144809 East 179.774913
North 71.389466 South 17.673760

Scale Range

Maximum (zoomed in) 1:
Minimum (zoomed out) 1:100,000

ArcGIS Metadata

Topics and Keywords

THEMES OR CATEGORIES OF THE RESOURCE planningCadastre

* CONTENT TYPE Downloadable Data

PLACE KEYWORDS Colorado, Arizona, Idaho, Alaska, Wyoming, Nevada, Montana, California, Utah, Oregon, New Mexico

THESAURUS

TITLE BLM-State

THEME KEYWORDS Federal Surface Management, Land Status, Public Land, SMA, Ownership, O&C, Federal Land Stewardship, Geospatial, Federal Lands

THEME KEYWORDS planningCadastre, 015

THESAURUS

TITLE ISO 19115 Topic Categories

THEME KEYWORDS Land Use Planning, Surface Management Agency, Lands

TITLE BLM-Theme

Citation

TITLE Federal Land (BLM Surface Management Agency)

PUBLICATION DATE 2014-12-01

PRESENTATION FORMATS * digital map

FGDC GEOSPATIAL PRESENTATION FORMAT Vector Digital Data Set (Polygon) COLLECTION

TITLE Public Release National Land Status - Federal Service Publish

Citation Contacts

RESPONSIBLE PARTY

ORGANIZATION'S NAME Compiled and maintained by the U.S. Department of 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>). The goal of this work is to provide a current and consistent view of the Federal Surface Management Agency for federal lands in the United States. Non-Federal lands are represented in general terms, Undetermined (UND), Private (PVT), State (ST), and Local Government (LG). More detailed information on non-federal lands will need to be acquired from other sources. Foundational to the SMA data is the expectation that it topologically align where possible and appropriate with the official published version of Bureau of Land Management (BLM) Public Land Survey System (PLSS), and the Cadastral National Spatial Data Infrastructure (CAD NSDI) GIS Data. Relationships exist between SMA and the following core data sets: Special Public Purpose Withdrawals (SPP_WithdrawalAreas), Surface Management Agency Withdrawals (SMA_Withdrawals), BLM Master Title Plats (MTP), BLM Legacy Rehost 2000 (LR2000), BLM Control Documents (CDI), BLM Historical Indices (HI), BLM Geographic Coordinate Database (GCDB), Non-BLM Public Land Survey Statistics (PLSS from other sources), Non-BLM plat or land status data, and Public Land Statistics. Complete information on the SMA Data Standard Definition and GIS acreage computation details is posted internally on the BLM National Data Standards home page located at the following web link: <http://teamspace/sites/blmnds/Review%20Data%20Standards/Forms/Standards%20In%20Progress.aspx>

PROCESSING ENVIRONMENT **Esri ArcGIS 10.1.1.3143**
CREDITS

Bureau of Land Management

ARC GIS ITEM PROPERTIES

- * NAME **surface_management_agency_v3**
- * ACCESS PROTOCOL **Local Area Network**

Extents

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE **-179.144809**
EAST LONGITUDE **179.774913**
SOUTH LATITUDE **17.67376**
NORTH LATITUDE **71.389488**

VERTICAL EXTENT

- * MINIMUM VALUE **0.000000**
- * MAXIMUM VALUE **0.000000**

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

- EXTENT TYPE **Extent used for searching**
- * WEST LONGITUDE **-179.144809**
- * EAST LONGITUDE **179.774913**
- * NORTH LATITUDE **71.389466**
- * SOUTH LATITUDE **17.673760**
- * EXTENT CONTAINS THE RESOURCE **Yes**

EXTENT

TEMPORAL EXTENT

DATE AND TIME **2015-01-01 00:00:00**

EXTENT IN THE ITEM'S COORDINATE SYSTEM

- * WEST LONGITUDE **-19942308.896200**
- * EAST LONGITUDE **20012451.780100**
- * SOUTH LATITUDE **1999397.827600**
- * NORTH LATITUDE **11536772.997000**

- * EXTENT CONTAINS THE RESOURCE **Yes**

Resource Points of Contact

POINT OF CONTACT

INDIVIDUAL'S NAME **Brian Mueller**
ORGANIZATION'S NAME **Bureau of Land Management, Division of Lands, Realty & Cadastral Survey**
CONTACT'S POSITION **GIS Specialist**
CONTACT'S ROLE **point of contact**

CONTACT INFORMATION

PHONE

VOICE **(202) 912-7319**

ADDRESS

TYPE **physical**

DELIVERY POINT **20 M Street SE**

CITY **Washington ADMINISTRATIVE**

AREA **DC**

POSTAL CODE **20003-3503**

COUNTRY **US**

E-MAIL ADDRESS **bmuller@blm.gov**

Resource Maintenance

RESOURCE MAINTENANCE

UPDATE FREQUENCY **quarterly**

Resource Constraints

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 beyond, constitute any such warranty for individual or aggregate data use with other data. Although these data have been processed successfully on computers of BLM, no warranty, expressed or implied, is made by BLM regarding the use of these data on any other system, or for general or scientific purposes, nor does the fact of distribution constitute or imply any such warranty. In no event shall the BLM have any liability whatsoever for payment of any consequential, incidental, indirect, special, or tort damages of any kind, including, but not limited to, any loss of profits arising out of the use or reliance on the geographic data or arising out of the delivery, installation, operation, or support by BLM.

OTHER CONSTRAINTS

None, these data are considered public domain.

SECURITY CONSTRAINTS

CLASSIFICATION **unclassified**

CONSTRAINTS

LIMITATIONS OF USE

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. The SMA data contained in this dataset are extracted from Federal land status records. The official Federal land status records of the appropriate surface land managing agency should be consulted concerning ownership details including interest in the federal subsurface mineral estate. The geographic acreages contained in this dataset are not derived from legal documents associated with title documents or survey records. Rather, they are computed by mathematical programs.

Spatial Reference

ARC GIS 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** -22041545.367140558
 - Y ORIGIN** -33272760.666300893
 - XY SCALE** 135368852.55357128
 - 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** surface_management_agency_v3
 - * **OBJECT TYPE** composite
 - * **OBJECT COUNT** 221262

ARC GIS FEATURE CLASS PROPERTIES

- FEATURE CLASS NAME** surface_management_agency_v3
 - * **FEATURE TYPE** Simple
 - * **GEOMETRY TYPE** Polygon
 - * **HAS TOPOLOGY** FALSE
 - * **FEATURE COUNT** 221262
 - * **SPATIAL INDEX** TRUE
 - * **LINEAR REFERENCING** FALSE

Data Quality

SCOPE OF QUALITY INFORMATION

RESOURCE LEVEL dataset

DATA QUALITY REPORT - TOPOLOGICAL CONSISTENCY

EVALUATION METHOD

Foundational to the SMA data is the expectation that it topologically align where possible and appropriate with the official published version of Bureau of Land Management (BLM) Public Land Survey System (PLSS) Cadastral National Spatial Data Infrastructure (CAD NSDI) GIS Data. Topology rules: SurfaceManagementAgency polys must not overlap.

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY

MEASURE DESCRIPTION

Foundational to the SMA data is the expectation that it topologically align where possible and appropriate with the official published version of Bureau of Land Management (BLM) Public Land Survey System (PLSS) Cadastral National Spatial Data Infrastructure (CAD NSDI) GIS Data. Topology rules: SurfaceManagementAgency polys must not overlap.

DATA QUALITY REPORT - COMPLETENESS OMISSION

MEASURE DESCRIPTION

Data set is considered complete for the information presented. No Subsurface with this rendition. The completeness of the data can be determined by looking at the number of polygons that have been surveyed. If a polygon is identified as being either unsurveyed protracted or unsurveyed unprotracted, it has not been surveyed and will not have survey measurements. In other cases, the BLM was not able to completely abstract all the information from survey plats and notes due to the complexity of the data. Users are advised to read the rest of the metadata record carefully for additional details.

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY

MEASURE DESCRIPTION

SMA is topologically aligned with PLSS CAD NSDI which has been through a series of quality checks to catch as many potential coding errors as possible. BLM-Nevada was unable to review their state-based SMA data set and certify that the data used in the creation of this data set was the most current and accurate.

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY

DIMENSION horizontal

MEASURE DESCRIPTION

The spatial accuracy of the data can be found from the reliability and/or the error in X, Y coordinates contained in the PLSSPoints feature class. This represents the best estimate of spatial accuracy on a point-by-point basis. BLM-Nevada was unable to review their state-based SMA data set and certify that the data used in the creation of this data set was the most current and accurate.

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY

DIMENSION vertical

MEASURE DESCRIPTION

A formal accuracy assessment of the vertical positional information in the data set has either not been conducted, or is not applicable.

Lineage

LINEAGE STATEMENT

Argonne modified this layer by adding an Admin_anl_namefield; a n d populating it with a more general set of categories such as "Bureau of Land Management", "Department of Defense", etc.; and deleting records coded as "UND" (undetermined?), private, or local.

PROCESS STEP

WHEN THE PROCESS OCCURRED 2013-03-22

DESCRIPTION

3) Attribute database – the present SMATables.mdb database currently includes three tables and five query-based views. a. Tables i. tbSMA_FedUnitsAll, this is the master table that contains all of the valid SMA federal land designations. It includes several fields that will not reside in the publication dataset, as well as features that may or may not pertain to SMA. ii. tbNWRApplicationTypes, this table relates SMA units to two categories of National Wildlife Refuges, Inclusive and Limited. This distinction is important, since the Fish and Wildlife Service does not want inholdings depicted within the Inclusive NWRs in the SMA publication version. iii. tbSMAIDbySO, this table relates all individual Withdrawal areas to the BLM State Offices they are within or touch. The purpose of this table is to facilitate the implementation of state-office specific SMA queries to make it easier for editors in the state offices to find appropriate SMA_IDS that pertain to the states they work in. b. Views i. vwSMA_FedUnits, this view is based on the tbSMA_FedUnitsAll, and includes only the designations and attribute fields that are known to be part of the National SMA database ii. vwNonFed, this view includes only the records for the non-federal categories represented in the SMA. iii. vwSMA_DeptDomain, this view includes a list of the Federal Departments included in the tbSMA_FedUnits table. iv. vwSMA_AgencyDomain, this view includes a list of the Federal Agencies, associated with Federal Departments, included in the tbSMA_FedUnits table. v. vwSMA_UniqueUnitTypes, this view includes a list of the Federal Unit Types, associated with Federal Agencies, included in the tbSMA_FedUnits table.

PROCESS CONTACT

INDIVIDUAL'S NAME **Brian Mueller**
ORGANIZATION'S NAME **Bureau of Land Management, Division of Lands, Realty & Cadastral Survey**
CONTACT'S POSITION **GIS Specialist**
CONTACT'S ROLE **processor**
CONTACT INFORMATION
PHONE
VOICE (202)912-7319
ADDRESS
TYPE **physical**
DELIVERY POINT **20 M Street SE**
CITY **Washington** ADMINISTRATIVE
AREA **DC**
POSTAL CODE **20003-3503**
COUNTRY **US**
E-MAIL ADDRESS **bmueller@blm.gov**

PROCESS STEP

WHEN THE PROCESS OCCURRED **2013-03-28**

DESCRIPTION

Collected the Surface Management Agency feature classes from each of the BLM State Offices, and related the attributes in the State Office feature classes to a standard attribute schema stored in master federal units attribute table. Source data is harvest through SDE and acquired from individual agency or state office. Feature data is standardized to a File Geodatabase format with the naming convention of the feature classes as AGENCY (or)STATEYYYYMMDD where date is indicative of the date imported to the new SMA layer.

PROCESS CONTACT

INDIVIDUAL'S NAME **Brian Mueller**
ORGANIZATION'S NAME **Bureau of Land Management, Division of Lands, Realty & Cadastral Survey**
CONTACT'S POSITION **GIS Specialist**
CONTACT'S ROLE **processor**
CONTACT INFORMATION
PHONE
VOICE (202) 912-7319
ADDRESS
TYPE **physical**
DELIVERY POINT **20 M Street SE**
CITY **Washington** ADMINISTRATIVE
AREA **D.C.** POSTAL CODE **20003-3503**
COUNTRY **US**
E-MAIL ADDRESS **bmueller@blm.gov**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for BLM and state lands for the State of California

SOURCE MEDIUM NAME **online link**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **100000**

SOURCE CITATION

TITLE **Surface Ownership for the State of California**

ALTERNATE TITLES (75) **ca20090626**

PUBLICATION DATE **2009-06-26**

PRESENTATION FORMATS **hardcopy map**

FGDC GEOSPATIAL PRESENTATION FORMAT **map**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **BLM - California State Office**

CONTACT'S ROLE **originator**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **Bureau of Land Management**

CONTACT'S ROLE **publisher**

CONTACT INFORMATION

ADDRESS

DELIVERY POINT **Sacramento, CA**

RESOURCE LOCATION ONLINE

LOCATION **<http://www.ca.blm.gov/pa/gis/index.html>**

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

DATE AND TIME **2009-06-26**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for BLM and state lands for the State of Idaho

SOURCE MEDIUM NAME **online link**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **100000**

SOURCE CITATION

TITLE **Surface Ownership for the State of Idaho**

ALTERNATE TITLES (68) **id_20081120**

PUBLICATION DATE **2008-11-20**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **BLM - Idaho State Office**

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION **<http://web.id.blm.gov/offices/956/956geo/index.htm>**

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME **2008-11-20**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for BLM and state lands for the State of Alaska

SOURCE MEDIUM NAME **online link**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **100**

SOURCE CITATION

TITLE **Surface Ownership for the State of Alaska**

ALTERNATE TITLES (68) **ak_20080529**

PUBLICATION DATE **2004-01-01**

FGDC GEOSPATIAL PRESENTATION FORMAT **ArcInfo Coverage**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **BLM, Alaska State Office**

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION **<http://sdms.ak.blm.gov/sdms/>**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for BLM and State lands for the state of Washington

SOURCE MEDIUM NAME [online link](#)

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION

TITLE **Surface Ownership** for the State of Oregon/Washington

ALTERNATE TITLES (63) wa_20070724

PUBLICATION DATE 2007-07-24

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME Oregon/Washington State Office - BLM

CONTACT'S ROLE **originator**

RESPONSIBLE PARTY

ORGANIZATION'S NAME OR/WA BLM

CONTACT'S ROLE **publisher**

CONTACT INFORMATION
ADDRESS

DELIVERY POINT Portland, OR

RESOURCE LOCATION ONLINE

LOCATION <http://www.dnr.wa.gov/dataandmaps/index.html>

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2007-07-24

SOURCE DATA

DESCRIPTION

Spatial and attribute information for land managed by the US Forest Service

SOURCE MEDIUM NAME [online link](#)

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION

TITLE **US Forest Service Ownership**

ALTERNATE TITLES (71) usfs_20090626

PUBLICATION DATE 2009-06-26

EDITION **Version 2.0**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

SERIES

NAME **Basic Ownership**

ISSUE **BASIC_OWN**

OTHER CITATION DETAILS

See Supplemental Information by Region for additional details concerning regional data and contacts.

RESPONSIBLE PARTY

ORGANIZATION'S NAME USDA Forest Service - Washington Office Automated Lands Program (ALP)

CONTACT'S ROLE **publisher**

CONTACT INFORMATION

ADDRESS

DELIVERY POINT USDA Forest Service R6, P.O. Box 3623, Portland, Or 97208-3623

RESPONSIBLE PARTY

ORGANIZATION'S NAME USDA Forest Service - Washington Office Automated Lands Program (ALP) - Combined with National Regional Offices collection efforts

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION <http://fsgeodata.fs.fed.us/>

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2009-06-26

SOURCE DATA

DESCRIPTION

Spatial and attribute information for BLM and state lands for the State of Wyoming

SOURCE MEDIUM NAME [online link](#)

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 24000

SOURCE CITATION

TITLE **Surface Ownership** for the State of Wyoming

ALTERNATE TITLES (28) wy_20051031

PUBLICATION DATE 2005-10-31

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME BLM - Wyoming State Office

CONTACT'S ROLE **originator**

RESPONSIBLE PARTY

ORGANIZATION'S NAME Bureau of Land Management, Wyoming

CONTACT'S ROLE **publisher**

CONTACT INFORMATION

ADDRESS

DELIVERY POINT Cheyenne, WY

RESOURCE LOCATION ONLINE

LOCATION http://www.blm.gov/wy/st/en/resources/public_room/gis/datagis.html

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2005-10-31

SOURCE DATA

DESCRIPTION

Spatial and attribute information for BLM and state lands for the State of Arizona

SOURCE MEDIUM NAME [online link](#)

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 100

SOURCE CITATION

TITLE **Surface Ownership** for the State of Arizona

ALTERNATE TITLES (59) az_20071017

PUBLICATION DATE 2007-10-17

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME BLM, Arizona State Office

CONTACT'S ROLE **originator**
RESPONSIBLE PARTY
ORGANIZATION'S NAME Arizona State Land Department, Arizona Land Resources Information System
CONTACT'S ROLE **publisher**
CONTACT INFORMATION
ADDRESS
DELIVERY POINT **Phoenix, Arizona**
RESOURCE LOCATION ONLINE
LOCATION http://www.blm.gov/az/st/en/prog/maps/gis_files.html

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM and state lands for the State of Montana
SOURCE MEDIUM NAME **online link**
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR **100000**
SOURCE CITATION
TITLE **Surface Ownership** for the State of Montana
ALTERNATE TITLES **(29) mt_20040720**
PUBLICATION DATE **2005-10-31**
PRESENTATION FORMATS **digital map**
FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **BLM - Montana State Office**
CONTACT'S ROLE **originator**
RESOURCE LOCATION ONLINE
LOCATION http://www.blm.gov/mt/st/en/res/public_room/gis.html
EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date
TEMPORAL EXTENT
DATE AND TIME **2004-07-20**

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM lands for the state of Florida
SOURCE MEDIUM NAME **online link**
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR **24000**
SOURCE CITATION
TITLE **Florida Public Lands - March 2007**
ALTERNATE TITLES **(72) fl_fnai_20070329**
PUBLICATION DATE **2007-03-29**
PRESENTATION FORMATS **digital map**
FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**
SERIES
NAME **Florida Natural Areas Inventory**
ISSUE **publicland_mar07**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **Florida Natural Areas Inventory**
CONTACT'S ROLE **originator**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **Florida Geographic Data Library (FGDL)**
CONTACT'S ROLE **publisher**
CONTACT INFORMATION
ADDRESS
DELIVERY POINT **Tallahassee, FL**
RESOURCE LOCATION ONLINE
LOCATION <http://www.fnai.org>
EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date
TEMPORAL EXTENT
DATE AND TIME **2007-03-29**

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM and state lands for the State of Oregon
SOURCE MEDIUM NAME **online link**
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR **24000**
SOURCE CITATION
TITLE **Surface Ownership** for the State of Oregon/Washington
ALTERNATE TITLES **(63) or_20070813**
PUBLICATION DATE **2007-08-13**
PRESENTATION FORMATS **digital map**
FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **BLM - Oregon/Washington State Office**
CONTACT'S ROLE **originator**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **OR BLM**
CONTACT'S ROLE **publisher**
CONTACT INFORMATION
ADDRESS
DELIVERY POINT **Portland, OR**
RESOURCE LOCATION ONLINE
LOCATION <http://www.blm.gov/or/gis/index.php>
EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date
TEMPORAL EXTENT
DATE AND TIME **2007-08-13**

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM and state lands for the State of Nevada
SOURCE MEDIUM NAME **online link**
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR **24000**
SOURCE CITATION
TITLE **Surface Ownership** for the State of Nevada
ALTERNATE TITLES **(65) nv_20071101**
PUBLICATION DATE **2007-11-01**
PRESENTATION FORMATS **digital map**
FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **USDOI - BLM**
CONTACT'S ROLE **publisher**
CONTACT INFORMATION
ADDRESS

DELIVERY POINT Reno, Nevada

RESPONSIBLE PARTY
ORGANIZATION'S NAME BLM - Nevada State Office
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE
LOCATION http://www.blm.gov/nv/st/en/prog/more_programs/geographic_sciences/gis.html

EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date

TEMPORAL EXTENT
DATE AND TIME 2007-11-01

SOURCE DATA
DESCRIPTION
Spatial and attribute information for agencies other than BLM, NPS, USFS, BIA, and state managed lands

SOURCE MEDIUM NAME online link

RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR 0

SOURCE CITATION
TITLE Federal Lands of the United States
ALTERNATE TITLES (61) national_atlas_20051118
PUBLICATION DATE 2005-11-18
PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

RESPONSIBLE PARTY
ORGANIZATION'S NAME National Atlas of the United States
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE
LOCATION <http://nationalatlas.gov/mld/fedlanp.html>

EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date

TEMPORAL EXTENT
DATE AND TIME 2005-01-01

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM lands in the Eastern States

SOURCE MEDIUM NAME online link

RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR 24000

SOURCE CITATION
TITLE Public Domain Lands managed by BLM Eastern States Office
ALTERNATE TITLES (73) blm_es_20090609
PUBLICATION DATE 2009-06-09
PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

SERIES
NAME Public Domain Lands
ISSUE MFO_PD_G83

RESPONSIBLE PARTY
ORGANIZATION'S NAME BLM Milwaukee Field Office
CONTACT'S ROLE publisher

CONTACT INFORMATION
ADDRESS
DELIVERY POINT Milwaukee, WI

RESPONSIBLE PARTY
ORGANIZATION'S NAME BLM - Eastern States Office
CONTACT'S ROLE originator

XTENT OF THE SOURCE DATA
DESCRIPTION
publication date

TEMPORAL EXTENT
DATE AND TIME 2009-06-09

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM and state lands for the State of New Mexico

SOURCE MEDIUM NAME online link

RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR 100000

SOURCE CITATION
TITLE Surface Ownership for the State of New Mexico
ALTERNATE TITLES (66) nm_20080512
PUBLICATION DATE 2008-05-12
PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

RESPONSIBLE PARTY
ORGANIZATION'S NAME BLM - New Mexico State Office
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE
LOCATION http://www.blm.gov/nm/st/en/prog/more/geographic_sciences.html

EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date

TEMPORAL EXTENT
DATE AND TIME 2008-05-12

SOURCE DATA
DESCRIPTION
Spatial and attribute information for BLM and state lands for the State of Utah

SOURCE MEDIUM NAME online link

RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR 24000

SOURCE CITATION
TITLE Surface Ownership for the State of Utah
ALTERNATE TITLES (76) ut_20090727
PUBLICATION DATE 2009-07-27
PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

SERIES
NAME State of Utah Land Status/Surface Ownership data

OTHER CITATION DETAILS
Digital data at 1:100,000

RESPONSIBLE PARTY
ORGANIZATION'S NAME SITLA and BLM
CONTACT'S ROLE publisher

CONTACT INFORMATION
ADDRESS
DELIVERY POINT Salt Lake City, UT

RESPONSIBLE PARTY
ORGANIZATION'S NAME **BLM - Utah State Office**
CONTACT'S ROLE **originator**
RESOURCE LOCATION ONLINE
LOCATION http://agrc.utah.gov/agrc_sgid/sgidlib/statewide_shp.htm
EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date
TEMPORAL EXTENT
DATE AND TIME **2009-07-27**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for National Park Service park boundaries

SOURCE MEDIUM NAME **online link**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **24000**

SOURCE CITATION

TITLE **Current Administrative Boundaries of National Park System Units**

ALTERNATE TITLES **(70) nps_20090305**

PUBLICATION DATE **2009-03-05**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **National Park Service**

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION http://www.nps.gov/gis/data_info/park_gisdata/national_data.htm

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME **2009-03-05**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for Fish and Wildlife Service refuges

SOURCE MEDIUM NAME **online link**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **24000**

SOURCE CITATION

TITLE **Realty and Refuge Planning**

ALTERNATE TITLES **(74) fws_20090511**

PUBLICATION DATE **2009-05-11**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **USFWS, Region 9, Information Technology Management, Branch of Data and Systems Services**

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION <http://www.fws.gov/data/datafws.html>

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME **2009-05-11**

SOURCE DATA

DESCRIPTION

Polygonal spatial data representing National Monuments

SOURCE MEDIUM NAME **online link**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **24000**

SOURCE CITATION

TITLE **NLCS Boundaries**

ALTERNATE TITLES **(18) BLM_NLCS_20070724**

PUBLICATION DATE **2007-07-24**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **National Landscape Conservation System**

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION <http://www.blm.gov/nlcs/>

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME **2007-07-24**

SOURCE DATA

DESCRIPTION

Spatial and attribute information for land designated by the Bureau of Indian Affairs as American Indian Reservation

SOURCE MEDIUM NAME **CD-ROM**

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR **24000**

SOURCE CITATION

TITLE **bia_ExportNAD83**

ALTERNATE TITLES **(35) bia_20050525**

PUBLICATION DATE **2005-05-25**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **GDSC**

CONTACT'S ROLE **publisher**

CONTACT INFORMATION

ADDRESS

DELIVERY POINT **Lakewood, Colorado**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **United States Department of the Interior, Bureau of Indian Affairs (BIA), Geographic Data Service Center (GDSC)**

CONTACT'S ROLE **originator**

RESOURCE LOCATION ONLINE

LOCATION <http://www.doi.gov/bureau-indian-affairs.html>

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME **2005-05-25**

Distribution

DISTRIBUTOR

CONTACT INFORMATION

INDIVIDUAL'S NAME **Patrick Foppe**

ORGANIZATION'S NAME **Bureau of Land Management, National Operations Center (NOC)**

CONTACT'S POSITION **I.T. Specialist**

CONTACT'S ROLE **distributor**

CONTACT INFORMATION

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VOICE **(303)236-0912**

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ADDRESS

TYPE **both**

DELIVERY POINT **Bldg. 40, Denver Federal Center**

CITY **Denver**

ADMINISTRATIVE AREA **CO**

POSTAL CODE **80225**

COUNTRY **US**

E-MAIL ADDRESS **pfoppe@blm.gov**

HOURS OF SERVICE

8:00am - 5:00pm MDT Monday-Friday

AVAILABLE FORMAT

NAME **Vector Digital Data Set (Polygon)**

ORDERING PROCESS

TERMS AND FEES **None. No fees are applicable for obtaining the data set.**

INSTRUCTIONS

Data are only available through the Bureau of Land Management. Data may be disseminated on public website for internal and external users.

TRANSFER OPTIONS

ONLINE SOURCE

DESCRIPTION **Surface Management Agency (SMA)**

DISTRIBUTION FORMAT

* NAME **File Geodatabase Feature Class**

TRANSFER OPTIONS

ONLINE SOURCE

LOCATION **<http://www.geocommunicator.gov/GeoComm/services.htm#Download>**

Fields

DETAILS FOR OBJECT **[surface_management_agency_v3](#)**

* TYPE **Feature Class**

* ROW COUNT **221262**

DEFINITION

BLM National Surface Management Agency Area Polygons

DEFINITION SOURCE

BLM defined

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 **[SMA_ID](#)**

* ALIAS **SMA_ID**

* DATA TYPE **Integer**

* WIDTH **4**

* PRECISION **0**

* SCALE **0**

FIELD DESCRIPTION

The unique identifier key associated to the unique combination of master SMA information made up of administrative department, administrative agency, and land designation.

DESCRIPTION SOURCE

National Integrated Land System Data Management Plan

DESCRIPTION OF VALUES

Whole numbers assigned as unique ID.

FIELD **[DE_UNIT_CODE](#)**

* ALIAS **DE_UNIT_CODE**

* DATA TYPE **String**

* WIDTH **10**

* PRECISION **0**

* SCALE **0**

FIELD DESCRIPTION

The code found in the BLM LR2000 system/Corporate Metadata Repository.

DESCRIPTION SOURCE

National Integrated Land System Data Management Plan

DESCRIPTION OF VALUES

LR2000 system code (e.g. 22874601 stands for Sunset Crater National Monument).

FIELD [ADMIN_DEPT_CODE](#)

- * ALIAS [ADMIN_DEPT_CODE](#)
- * DATA TYPE [String](#)
- * WIDTH [6](#)
- * PRECISION [0](#)
- * SCALE [0](#)

FIELD DESCRIPTION

The acronym for the department responsible for managing the land designation.

DESCRIPTION SOURCE

[National Integrated Land System Data Management Plan](#)

LIST OF VALUES

VALUE [DHS](#)

DESCRIPTION [Department of Homeland Security](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOC](#)

DESCRIPTION [Department of Commerce](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOD](#)

DESCRIPTION [Department of Defense](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOE](#)

DESCRIPTION [Department of Energy](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOI](#)

DESCRIPTION [Department of the Interior](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOJ](#)

DESCRIPTION [Department of Justice](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOL](#)

DESCRIPTION [Department of Labor](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOS](#)

DESCRIPTION [Department of State](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOT](#)

DESCRIPTION [Department of Transportation](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [DOTR](#)

DESCRIPTION [Department of Treasury](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [HUD](#)

DESCRIPTION [Department of Housing and Urban Development](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [OTHFE](#)

DESCRIPTION [Other Federal Agencies](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [USDA](#)

DESCRIPTION [Department of Agriculture](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [VA](#)

DESCRIPTION [Department of Veteran's Affairs](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

FIELD [ADMIN_AGENCY_CODE](#)

- * ALIAS [ADMIN_AGENCY_CODE](#)
- * DATA TYPE [String](#)
- * WIDTH [8](#)
- * PRECISION [0](#)
- * SCALE [0](#)

FIELD DESCRIPTION

The acronym for the agency responsible for managing the land designation.

DESCRIPTION SOURCE

[National Integrated Land System Data Management Plan](#)

LIST OF VALUES

VALUE [AF](#)

DESCRIPTION [Air Force Installations](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [APHIS](#)

DESCRIPTION [Animal and Plant Health and Inspection Service](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [ARMY](#)

DESCRIPTION [Army Installations](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [ARS](#)

DESCRIPTION [Agricultural Research Service](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [BIA](#)

DESCRIPTION [Bureau of Indian Affairs](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [BLM](#)

DESCRIPTION [Bureau of Land Management](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE [BOR](#)

DESCRIPTION [Bureau of Reclamation](#)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE [BLM](#)

VALUE BPA
DESCRIPTION Bonneville Power Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE CG
DESCRIPTION Coast Guard
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE COE
DESCRIPTION Corps of Engineers
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE FAA
DESCRIPTION Federal Aviation Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE FERC
DESCRIPTION Federal Energy Regulatory Commission
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE FHA
DESCRIPTION Federal Housing Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE FRMHA
DESCRIPTION Farmers Home Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE FS
DESCRIPTION Forest Service
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE FWS
DESCRIPTION Fish and Wildlife Service
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE GS
DESCRIPTION Geological Survey
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE GSA
DESCRIPTION General Services Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE MC
DESCRIPTION Marine Corps Installations
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE MMS
DESCRIPTION Minerals Management Service
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE NAVY
DESCRIPTION Navy Installations
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE NOAA
DESCRIPTION National Oceanic and Atmospheric Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE NPS
DESCRIPTION National Park Service
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE VADM
DESCRIPTION Veteran's Administration
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

VALUE NRCS
DESCRIPTION Natural Resources Conservation Service
ENUMERATED DOMAIN VALUE DEFINITION SOURCE BLM

FIELD ADMIN_UNIT_NAME

- * ALIAS ADMIN_UNIT_NAME
- * DATA TYPE String
- * WIDTH 100
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The name of the land designation.

DESCRIPTION SOURCE

National Integrated Land System Data Management Plan

DESCRIPTION OF VALUES

The name of the site or area (i.e. Saguaro National Park, Saddle Mountain Wilderness, or Yukon Delta National Wildlife Refuge, etc.)

FIELD ADMIN_UNIT_TYPE

- * ALIAS ADMIN_UNIT_TYPE
- * DATA TYPE String
- * WIDTH 42
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The category of the function the land designation fulfills (i.e. National Historic Site, Wilderness, Wildlife Management Unit, etc.).

DESCRIPTION SOURCE

National Integrated Land System Data Management Plan

DESCRIPTION OF VALUES

Land category (i.e. National Historic Site, Reservation, National Seashore, etc.).

FIELD **HOLD_ID**
* ALIAS **HOLD_ID**
* DATA TYPE **Integer**
* WIDTH **4**
* PRECISION **0**
* SCALE **0**
FIELD DESCRIPTION
Unique identifier associated with the holding department and the holding agency.
DESCRIPTION SOURCE
National Integrated Land System Data Management Plan
DESCRIPTION OF VALUES
Whole numbers assigned as unique ID flag.

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

FIELD **HOLD_AGENCY_CODE**
* ALIAS **HOLD_AGENCY_CODE**
* DATA TYPE **String**
* WIDTH **8**
* PRECISION **0**
* SCALE **0**

FIELD **created_date**
* ALIAS **created_date**
* DATA TYPE **Date**
* WIDTH **8**
* PRECISION **0**
* SCALE **0**

FIELD **last_edited_date**
* ALIAS **last_edited_date**
* DATA TYPE **Date**
* WIDTH **8**
* PRECISION **0**
* SCALE **0**

FIELD **ADMIN_ANL_Name**
* ALIAS **ADMIN_ANL_Name**
* DATA TYPE **String**
* WIDTH **50**
* PRECISION **0**
* SCALE **0**
FIELD DESCRIPTION
Added by Argonne and populated it with a more general set of self-descriptive categories such as "Bureau of Land Management", "Department of Defense", etc.
DESCRIPTION SOURCE
Argonne National Laboratory

FIELD **ORIG_FID**
* ALIAS **ORIG_FID**
* 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.

References

AGGREGATE INFORMATION
ASSOCIATION TYPE **larger work citation**
AGGREGATE RESOURCE NAME
TITLE **Public Release National Land Status - Federal Service Publish**
PUBLICATION DATE **2013-03-29**
EDITION **SMA**
FGDC GEOSPATIAL PRESENTATION FORMAT **GIS Data Project/Collection**
SERIES
NAME **National Integrated Lands Project (NILS)**
ISSUE **March 29, 2013 Public Release**
RESPONSIBLE PARTY
ORGANIZATION'S NAME **Geospatial Publication Module**
CONTACT'S ROLE **publisher**
CONTACT INFORMATION
ADDRESS
DELIVERY POINT **Denver, CO**
RESOURCE LOCATION ONLINE
LOCATION <http://www.geocommunicator.gov/GeoComm/services.htm#Download>

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 **2013-08-27**
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 **2018-08-28 17:59:53**
LAST MODIFIED IN ARCGIS FOR THE ITEM **2018-08-30 15:25:17**
AUTOMATIC UPDATES
HAVE BEEN PERFORMED **Yes**
LAST UPDATE **2018-08-30 15:04:49**

Metadata Contacts

METADATA CONTACT
INDIVIDUAL'S NAME **Brian Mueller**
ORGANIZATION'S NAME **Bureau of Land Management, Division of Lands, Realty & Cadastral Survey**
CONTACT'S POSITION **GIS Specialist**
CONTACT'S ROLE **point of contact**
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ADDRESS
TYPE **physical**
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CITY **Washington** ADMINISTRATIVE
AREA **DC**
POSTAL CODE **20003-3503**
COUNTRY **US**
E-MAIL ADDRESS **bmueller@blm.gov**

Metadata Maintenance

MAINTENANCE
DATE OF NEXT UPDATE **2016-03-28 00:00:00**
UPDATE FREQUENCY **unknown**
OTHER MAINTENANCE REQUIREMENTS
Last metadata review date: 20150306

Metadata Constraints

SECURITY CONSTRAINTS CLASSIFICATION **unclassified**
CLASSIFICATION SYSTEM **Not Classified**