

NVCA_ARMPA_HMA
Shapefile
Thumbnail Not Available
Tags
Wildlife

Summary

Herd management Areas within Nevada and Northeastern California for GRSG Planning effortDescription
Herd management Areas within Nevada and Northeastern California for GRSG Planning effortCredits
Department of Interior – Bureau of Land Management, Nevada State OfficeUse
limitations

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West -120.505719 East -113.867846
North 41.996059 South 37.679245

Scale Range

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

ArcGIS Metadata ▼► Topics and Keywords ▼►* Content type Downloadable Data

Hide Topics and Keywords ▲

Citation ▼►* Title NVCA_ARMPA_HMA

Presentation formats * digital map

Hide Citation ▲

Resource Details ▼► Dataset languages * English (UNITED STATES)

Spatial representation type * vector

* Processing environment Microsoft Windows Server 2008 R2 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.2.1.3497

Credits

Department of Interior – Bureau of Land Management, Nevada State Office

Hide Resource Details ▲

Extents ▼► Extent

Geographic extent

Bounding rectangle

Extent type Extent used for searching

* West longitude -120.505719

* East longitude -113.867846

* North latitude 41.996059

* South latitude 37.679245

* Extent contains the resource Yes

Vertical extent

* Minimum value 0.000000

* Maximum value 0.000000

Extent in the item's coordinate system

* West longitude 209383.862500

* East longitude 759601.009100

* South latitude 4175339.039200

* North latitude 4649338.671200

* Extent contains the resource Yes

Hide Extents ▲

Resource Constraints ▼► Constraints

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Hide Resource Constraints ▲

Spatial Reference ▼► ArcGIS coordinate system

* Type Projected

* Geographic coordinate reference GCS_North_American_1983

* Projection NAD_1983_UTM_Zone_11N

* Coordinate reference details

Projected coordinate system

Well-known identifier 26911

X origin -5120900

Y origin -9998100

XY scale 450445547.3910538

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 26911
Well-known
text

```
PROJCS["NAD_1983_UTM_Zone_11N",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["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Nothing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26911]]
```

Reference system identifier

- * Value 26911
- * Codespace EPSG
- * Version 8.2.6

Hide Spatial Reference ▲

Spatial Data Properties ▼► Vector ▼► * Level of topology for this dataset geometry only

Geometric objects

- Feature class name NVCA_ARMPA_HMA
- * Object type composite
- * Object count 285

Hide Vector ▲

ArcGIS Feature Class Properties ▼► Feature class name NVCA_ARMPA_HMA

- * Feature type Simple
- * Geometry type Polygon
- * Has topology FALSE
- * Feature count 285
- * Spatial index FALSE
- * Linear referencing TRUE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

- Distribution ▼► Distribution format
- * Name Shapefile

Transfer options

* Transfer size 9.658

Hide Distribution ▲

Fields ▼► Details for object NVCA_ARMPA_HMA ▼► * Type Feature Class

* Row count 285

Definition

Represents the polygon features that show the boundaries for the herd management areas.

Definition source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Field FID ▼► * Alias FID

* 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.

Hide Field FID ▲

Field HMA_NAME ▼► * Alias HMA_NAME

* Data type String

* Width 200

* Precision 0

* Scale 0

Field description

The name of the Herd Management Area or Forest Service Wild Horse Territory by which it is known to the business. A Congressionally designated area of land to which specific laws and regulations pertaining to the management of wild horses and burros are applied. The Bureau uses the term Herd Management Area; the Forest Service uses the term Wild Horse Territory.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field HMA_NAME ▲

Field FID_whb_hm ▼▶ * Alias FID_whb_hm

- * Data type Integer
- * Width 9
- * Precision 9
- * Scale 0

Hide Field FID_whb_hm ▲

Field HMA_ID ▼▶ * Alias HMA_ID

- * Data type String
- * Width 6
- * Precision 0
- * Scale 0

Field description

The designed primary key that will uniquely identify a single occurrence of the entity.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field HMA_ID ▲

Field ADMIN_ST ▼▶ * Alias ADMIN_ST

- * Data type String
- * Width 2
- * Precision 0
- * Scale 0

Field description

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.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Coded values

Name of codelist DOM_ADMIN_ST

Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field ADMIN_ST ▲

Field ADMIN_AGCY ▼►* Alias ADMIN_AGCY

* Data type String

* Width 4

* Precision 0

* Scale 0

Field description

The official name by which the organization is known. An organization may include businesses, agencies, or corporations, but not individual persons.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Coded values

Name of codelist WHB_DOM_ADMIN_AGCY

Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field ADMIN_AGCY ▲

Field ADM_UNIT_C ▼►* Alias ADM_UNIT_C

* Data type String

* Width 8

* Precision 0

* Scale 0

Hide Field ADM_UNIT_C ▲

Field HERD_TYPE ▼►* Alias HERD_TYPE

* Data type String

* Width 5

* Precision 0

* Scale 0

Field description

The name that indicates the type of animal that is being managed.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Coded values

Name of codelist WHB_DOM_HERD_TYPE

Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field HERD_TYPE ▲

Field GIS_ACRES ▼▶* Alias GIS_ACRES

* Data type Double

* Width 19

* Precision 0

* Scale 0

Field description

The area of the polygon described in the Polygon Form Unit of Measure Type Name.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field GIS_ACRES ▲

Field ROD_DT ▼▶* Alias ROD_DT

* Data type Date

* Width 8

* Precision 0

* Scale 0

Field description

The date on which the decision is signed by the person who has approval authority for the decisions.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field ROD_DT ▲

Field BLM_ACRES ▼▶* Alias BLM_ACRES

* Data type Double

* Width 19

* Precision 0

* Scale 0

Field description

The amount of acreage in the herd area that is under BLM jurisdiction.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field BLM_ACRES ▲

Field LUP_ID ▼▶* Alias LUP_ID

* Data type String

* Width 12

* Precision 0

* Scale 0

Field description

The designed primary key that will uniquely identify a single occurrence of the entity.

Description source

Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Hide Field LUP_ID ▲

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.

Hide Field SHAPE ▲

Field created_us ▼▶ * Alias created_us

* Data type String

* Width 254

* Precision 0

* Scale 0

Hide Field created_us ▲

Field created_da ▼▶ * Alias created_da

* Data type Date

* Width 8

* Precision 0

* Scale 0

Hide Field created_da ▲

Field last_edite ▼▶* Alias last_edite

- * Data type String
- * Width 254
- * Precision 0
- * Scale 0

Hide Field last_edite ▲

Field last_edi_1 ▼▶* Alias last_edi_1

- * Data type Date
- * Width 8
- * Precision 0
- * Scale 0

Hide Field last_edi_1 ▲

Field Original_G ▼▶* Alias Original_G

- * Data type String
- * Width 50
- * Precision 0
- * Scale 0

Hide Field Original_G ▲

Field FID_GRSG_H ▼▶* Alias FID_GRSG_H

- * Data type Integer
- * Width 9
- * Precision 9
- * Scale 0

Hide Field FID_GRSG_H ▲

Field ALL_Agency ▼▶* Alias ALL_Agency

- * Data type String
- * Width 50
- * Precision 0
- * Scale 0

Hide Field ALL_Agency ▲

Field GRSG_Categ ▼▶ * Alias GRSG_Categ

- * Data type String
- * Width 50
- * Precision 0
- * Scale 0

Hide Field GRSG_Categ ▲

Field GIS_ACRES_ ▼▶ * Alias GIS_ACRES_

- * Data type Double
- * Width 19
- * Precision 0
- * Scale 0

Hide Field GIS_ACRES_ ▲

Field SHAPE_Leng ▼▶ * Alias SHAPE_Leng

- * Data type Double
- * Width 19
- * Precision 0
- * Scale 0

Hide Field SHAPE_Leng ▲

Field SHAPE_Area ▼▶ * Alias SHAPE_Area

- * Data type Double
- * Width 19
- * 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.

Hide Field SHAPE_Area ▲

Hide Details for object NVCA_ARMPA_HMA ▲

Hide Fields ▲

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 2015-09-21

Hide Metadata Details ▲

Thumbnail and Enclosures ▼► Enclosure

Enclosure type File

Description of enclosure original metadata

Original metadata document, which was translated yes

Source metadata format fgdc

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼►

Entities and Attributes ▼► Detailed Description

Entity Type

Entity Type Label NVCA_ARMPA_HMA

Entity Type Definition

Represents the polygon features that show the boundaries for the herd management areas.

Entity Type Definition Source Wild Horse and Burro (WHB) Herd Area (HA)

and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label FID

Attribute Definition

Internal feature number.

Attribute Definition Source Esri

Attribute Domain Values

Unrepresentable Domain

Sequential unique whole numbers that are automatically generated.

Attribute

Attribute Label HMA_NAME

Attribute Definition

The name of the Herd Management Area or Forest Service Wild Horse

Territory by which it is known to the business. A Congressionally designated area of land to which specific laws and regulations pertaining to the management of wild horses and burros are applied. The Bureau uses the term Herd Management Area; the Forest Service uses the term Wild Horse Territory.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label FID_whb_hm

Attribute

Attribute Label HMA_ID

Attribute Definition

The designed primary key that will uniquely identify a single occurrence of the entity.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label ADMIN_ST

Attribute Definition

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.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute Domain Values

Codeset Domain

Codeset Name DOM_ADMIN_ST

Codeset Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label ADMIN_AGCY

Attribute Definition

The official name by which the organization is known. An organization may include businesses, agencies, or corporations, but not individual persons.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute Domain Values

Codeset Domain

Codeset Name WHB_DOM_ADMIN_AGCY

Codeset Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label ADM_UNIT_C

Attribute

Attribute Label HERD_TYPE

Attribute Definition

The name that indicates the type of animal that is being managed.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute Domain Values

Codeset Domain

Codeset Name WHB_DOM_HERD_TYPE

Codeset Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label GIS_ACRES

Attribute Definition

The area of the polygon described in the Polygon Form Unit of Measure

Type Name.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label ROD_DT

Attribute Definition

The date on which the decision is signed by the person who has approval authority for the decisions.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label BLM_ACRES

Attribute Definition

The amount of acreage in the herd area that is under BLM jurisdiction.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label LUP_ID

Attribute Definition

The designed primary key that will uniquely identify a single occurrence of the entity.

Attribute Definition Source Wild Horse and Burro (WHB) Herd Area (HA) and Herd Management Area (HMA) IMPLEMENTATION GUIDELINES Version 1.1

Attribute

Attribute Label SHAPE

Attribute Definition

Feature geometry.

Attribute Definition Source Esri
Attribute Domain Values
Unrepresentable Domain
Coordinates defining the features.

Attribute
Attribute Label created_us

Attribute
Attribute Label created_da

Attribute
Attribute Label last_edite

Attribute
Attribute Label last_edi_1

Attribute
Attribute Label Original_G

Attribute
Attribute Label FID_GRSG_H

Attribute
Attribute Label ALL_Agency

Attribute
Attribute Label GRSG_Categ

Attribute
Attribute Label GIS_ACRES_

Attribute
Attribute Label SHAPE_Leng

Attribute
Attribute Label SHAPE_Area
Attribute Definition
Area of feature in internal units squared.
Attribute Definition Source Esri
Attribute Domain Values
Unrepresentable Domain
Positive real numbers that are automatically generated.

Hide Entities and Attributes ▲