Identification_Information:
  Citation:
    Citation_Information:
      Originator: USDOI - BLM - Nevada State Office - Mapping Sciences
      Publication_Date: Unpublished Material
      Title: Grazing Allotments March 2005
      Geospatial_Data_Presentation_Form: vector digital data
      Series_Information:
      Publication_Information:
        Publication_Place: Reno, Nevada
        Publisher: USDOI - BLM
  Description:
    Abstract: This data is designed to display the Grazing Allotment boundaries
within the State of Nevada.  The grazing allotments are Federal lands upon which
private idividuals graze livestock.  It is a polygon coverage in which each
polygon is assigned a unique allotment number.
    Purpose: This map represents and identifies the grazing allotment boundaries
within the state of Nevada and is intended to be used as a supplemental layer
for management purposes.
    Supplemental_Information: The original data is a digitized polygon layer of
the grazing allotment boundaries at scales varying from 1:1000000 to 1:24000.
The map is periodically updated as new digitized data is created in the Nevada
BLM Field Offices.
  Time_Period_of_Content:
    Time_Period_Information:
      Range_of_Dates/Times:
        Beginning_Date: 1994
        Ending_Date: 2005
    Currentness_Reference: Map creation date
  Status:
    Progress: In Progress
    Maintenance_and_Update_Frequency: As needed
  Spatial_Domain:
    Bounding_Coordinates:
      West_Bounding_Coordinate: -120.236686
      East_Bounding_Coordinate: -113.792639
      North_Bounding_Coordinate: 42.076877
      South_Bounding_Coordinate: 34.989657
  Keywords:
    Theme:
      Theme_Keyword_Thesaurus: None
      Theme_Keyword: Grazing
      Theme_Keyword: Allotment
    Place:
      Place_Keyword_Thesaurus: None
      Place_Keyword: Nevada
  Access_Constraints: Although this data was produced on the BLM computer system
at the Nevada State Office, no liability is assumed for the current accuracy or
utility of the data on any system or for general or scientific purposes, nor
shall the act of distribution constitute any such warranty for individual or
aggregate data use with other data. The BLM shall not be held liable for
improper use of the data described and/or contained herein.  By using this data
you hereby agree to these conditions.
  Use_Constraints: Reference and acknowledge the Bureau of Land Management in
products derived from this map.
  Point_of_Contact:
    Contact_Information:

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        Contact_Person_Primary:
          Contact_Person: GIS Coordinator
          Contact_Organization: USDOI, BLM, Nevada State Office
        Contact_Position: GIS Coordinator
        Contact_Address:
          Address_Type: mailing address
          Address: P.O. Box 12000
          City: Reno
          State_or_Province: Nevada
          Postal_Code: 89520-0006
          Country: USA
        Contact_Voice_Telephone: 775-861-6400
        Contact_Electronic_Mail_Address: MO'Brien@blm.gov
    Data_Set_Credit:
      Mark O'Brien
      Sandra Lamoreux
      Marcus Egge
      Nevada BLM Field Office employees
    Security_Information:
      Security_Classification_System: This data layer contains unclassified
information and does not contain sensitive information that might be withheld
under the Freedom of Information Act (FOIA)
      Security_Classification: Unclassified
  Native_Data_Set_Environment: Microsoft Windows XP Version 5.1 (Build 2600)
Service Pack 1; ESRI ArcCatalog 9.0.0.535
Data_Quality_Information:
  Attribute_Accuracy:
    Attribute_Accuracy_Report: The data for this layer is checked for accuracy
by BLM Nevada staff.  The data is updated as new data becomes available. Last
updated 03/2005.
  Lineage:
    Process_Step:
      Process_Description: Data was originally digitized in MOSS, and was
converted to the ARC format in April 1994. The coverage is updated as new
digitized data becomes available. The updated data is digitized from a stable
base material, and new data scales are 1:100000 and 1:24000.
      Process_Date: 1994 through 1999
      Process_Contact:
        Contact_Information:
          Contact_Organization_Primary:
            Contact_Organization: USDOI Bureau of Land Management
            Contact_Person: Sandra Lamoreux and Marcus Egge
          Contact_Position: GIS Coordinator
          Contact_Address:
            Address_Type: mailing address
            Address: P.O. Box 12000
            City: Reno
            State_or_Province: NV
            Postal_Code: 89520
            Country: USA
          Contact_Voice_Telephone: 775-861-6400
          Contact_Electronic_Mail_Address: mobrien@nv.blm.gov
    Process_Step:
      Process_Description: Grazing Allotment polygons were updated using data
from the Nevada BLM field offices.
      Process_Date: 20001130
      Process_Contact:
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      Contact_Information:
        Contact_Organization_Primary:
          Contact_Organization: USDOI Bureau of Land Management
          Contact_Person: Marcus Egge and Mark O'Brien
        Contact_Position: GIS Coordinator
        Contact_Address:
          Address_Type: mailing address
          Address: P.O. Box 12000
          City: Reno
          State_or_Province: NV
          Postal_Code: 89520
          Country: USA
        Contact_Voice_Telephone: 775-861-6400
        Contact_Electronic_Mail_Address: mobrien@nv.blm.gov
  Process_Step:
    Process_Description: The coverage was re-projected to NAD83 in compliance
with WO IM-2002-066.
    Process_Date: 20021007
    Process_Contact:
      Contact_Information:
        Contact_Person_Primary:
          Contact_Person: Mark O'Brien
          Contact_Organization: USDOI Bureau of Land Management
        Contact_Position: GIS Coordinator
        Contact_Address:
          Address_Type: mailing address
          Address: P.O. Box 12000
          City: Reno
          State_or_Province: NV
          Postal_Code: 89520
          Country: USA
        Contact_Voice_Telephone: 775-861-6400
        Contact_Electronic_Mail_Address: mobrien@nv.blm.gov
  Process_Step:
    Process_Description: The grazing allotment boundary geography and
attribute data were updated with informetion submitted by BLM Nevada field
offices.  The attribute table was also modified to incorporate the BLM Nevada
Grazing Allotment Standard for GIS as required under Instruction Memorandum NV-
2002-059.
    Process_Date: 03/2005
    Process_Contact:
      Contact_Information:
        Contact_Organization_Primary:
          Contact_Organization: Bureau of Land Management
          Contact_Person: GIS Coordinator
        Contact_Position: GIS Coordinator
        Contact_Address:
          Address_Type: mailing address
          Address: P.O. Box 12000
          City: Reno
          State_or_Province: NV
          Postal_Code: 89520
          Country: USA
        Contact_Voice_Telephone: 775-861-6400
        Contact_Electronic_Mail_Address: mobrien@nv.blm.gov
Spatial_Data_Organization_Information:
  Direct_Spatial_Reference_Method: Vector
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   Point_and_Vector_Object_Information:
     SDTS_Terms_Description:
       SDTS_Point_and_Vector_Object_Type: Complete chain
       Point_and_Vector_Object_Count: 3349
     SDTS_Terms_Description:
       SDTS_Point_and_Vector_Object_Type: Label point
       Point_and_Vector_Object_Count: 1100
     SDTS_Terms_Description:
       SDTS_Point_and_Vector_Object_Type: GT-polygon composed of chains
       Point_and_Vector_Object_Count: 1145
     SDTS_Terms_Description:
       SDTS_Point_and_Vector_Object_Type: Point
       Point_and_Vector_Object_Count: 0
     SDTS_Terms_Description:
       SDTS_Point_and_Vector_Object_Type: Label point
       Point_and_Vector_Object_Count: 0
Spatial_Reference_Information:
  Horizontal_Coordinate_System_Definition:
    Planar:
      Grid_Coordinate_System:
        Grid_Coordinate_System_Name: Universal Transverse Mercator
        Universal_Transverse_Mercator:
          UTM_Zone_Number: 11
          Transverse_Mercator:
            Scale_Factor_at_Central_Meridian: 0.999600
            Longitude_of_Central_Meridian: -117.000000
            Latitude_of_Projection_Origin: 0.000000
            False_Easting: 500000.000000
            False_Northing: 0.000000
      Planar_Coordinate_Information:
        Planar_Coordinate_Encoding_Method: coordinate pair
        Coordinate_Representation:
          Abscissa_Resolution: 0.005397
          Ordinate_Resolution: 0.005397
        Planar_Distance_Units: meters
    Geodetic_Model:
      Horizontal_Datum_Name: North American Datum of 1983
      Ellipsoid_Name: Geodetic Reference System 80
      Semi-major_Axis: 6378137.000000
      Denominator_of_Flattening_Ratio: 298.257222
Entity_and_Attribute_Information:
  Detailed_Description:
    Entity_Type:
      Entity_Type_Label: allot032505.pat
      Entity_Type_Definition: This is the polygon attribute table
      Entity_Type_Definition_Source: ESRI
    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: Shape
      Attribute_Definition: Feature geometry.
      Attribute_Definition_Source: ESRI
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      Attribute_Domain_Values:
        Unrepresentable_Domain: Coordinates defining the features.
    Attribute:
      Attribute_Label: 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.
    Attribute:
      Attribute_Label: PERIMETER
      Attribute_Definition: Perimeter of feature in internal units.
      Attribute_Definition_Source: ESRI
      Attribute_Domain_Values:
        Unrepresentable_Domain: Positive real numbers that are automatically
generated.
    Attribute:
      Attribute_Label: ALLOT032505#
      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: ALLOT032505-ID
      Attribute_Definition: Internal feature number.
      Attribute_Definition_Source: ESRI
    Attribute:
      Attribute_Label: ALLOTMENT_
      Attribute_Definition: Internal feature number.
      Attribute_Definition_Source: ESRI
      Attribute_Domain_Values:
        Unrepresentable_Domain: Unique user defined alpha-numeric id number
    Attribute:
      Attribute_Label: ALLOTMENT1
      Attribute_Definition: Grazing Allotment Name
      Attribute_Definition_Source: BLM NV IM2002-59 Grazing Allotment Standard
      Attribute_Domain_Values:
        Unrepresentable_Domain: Unique user defined allotment name
    Attribute:
      Attribute_Label: ADMIN_OFFI
      Attribute_Definition: Grazing Allotment Number
      Attribute_Definition_Source: BLM NV IM2002-59 Grazing Allotment Standard
      Attribute_Domain_Values:
        Unrepresentable_Domain: Unique value
    Attribute:
      Attribute_Label: ACRES
      Attribute_Definition: Administrative BLM Field Office
      Attribute_Definition_Source: BLM NV IM2002-59 Grazing Allotment Standard
      Attribute_Domain_Values:
        Unrepresentable_Domain: User defined
    Attribute:
      Attribute_Label: Acres
      Attribute_Definition: Number of acres in the allotment polygon
      Attribute_Definition_Source: Calculated (polygon area/4046.86)
      Attribute_Domain_Values:
        Unrepresentable_Domain: Calculated
```

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    Overview_Description:
Distribution_Information:
  Distributor:
    Contact_Information:
      Contact_Organization_Primary:
        Contact_Organization: Bureau of Land Management
      Contact_Position: GIS Coordinator
      Contact_Address:
        Address_Type: mailing address
        Address: P.O. Box 12000
        City: Reno
        State_or_Province: Nevada
        Postal_Code: 89520-0006
        Country: USA
      Contact_Voice_Telephone: 775-861-6440
      Contact_Facsimile_Telephone: 775-861-6411
      Contact_Electronic_Mail_Address: MO'Brien@BLM.gov
  Resource_Description: Downloadable Data
  Distribution_Liability:
    The Bureau of Land Management (BLM) provides these geographic
    data "as is."  BLM makes no guarantee or warranty concerning the
    accuracy of information contained in the geographic data.  BLM further
    makes no warranties, either expressed or implied as to any other matter
    whatsoever, including, without limitation, the condition of the product,
    or its fitness for any particular purpose.  The burden for determining
    fitness for use lies entirely with the user.  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, nor does the fact of distribution constitute or imply any such
    warranty.
  Standard_Order_Process:
    Digital_Form:
      Digital_Transfer_Information:
        Transfer_Size: 1.802
  Technical_Prerequisites: Must have GIS application that will read an ArcInfo
export (*.e00) file or a shapefile.
Metadata_Reference_Information:
  Metadata_Date: 20070212
  Metadata_Contact:
    Contact_Information:
      Contact_Organization_Primary:
        Contact_Organization: USDOI Bureau of Land Management
        Contact_Person: GIS Coordinator
      Contact_Position: GIS Coordinator
      Contact_Address:
        Address_Type: mailing address
        Address: P.O. Box 12000
        City: Reno
        State_or_Province: NV
        Postal_Code: 89520
        Country: USA
      Contact_Voice_Telephone: 775-861-6400
      Contact_Electronic_Mail_Address: mobrien@nv.blm.gov
  Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata
  Metadata_Standard_Version: FGDC-STD-001-1998
  Metadata_Time_Convention: local time
```

Metadata_Access_Constraints: Although this data was produced on the BLM computer system at the Nevada State Office, no liability is assumed for the current accuracy or utility of the data on any system or for general or scientific purposes, nor shall the act of distribution constitute any such warranty for individual or aggregate data use with other data. The BLM shall not be held liable for improper use of the data described and/or contained herein. By using this data you hereby agree to these conditions.

Metadata_Use_Constraints: Reference and acknowledge the Bureau of Land Management in products derived from this data.

Metadata_Security_Information:

Metadata_Security_Classification_System: This data layer contains unclassified information and does not contain sensitive information that might be withheld under the Freedom of Information Act (FOIA)

Metadata_Security_Classification: Unclassified

Metadata_Extensions:

Online_Linkage: http://www.esri.com/metadata/esriprof80.html

Profile_Name: ESRI Metadata Profile