Identification_Information:
  Citation:
    Citation_Information:
      Originator: USDOI - BLM - Nevada State Office - Geographic Sciences
      Publication_Date: 20071116
      Title: NV_largefires
      Geospatial_Data_Presentation_Form: vector digital data
  Description:
    Abstract:
      This dataset is a summary of historical fire polygons in the state of
Nevada. Most of the dataset is comprised of data from 1981 to the present,
however limited data for the Carson City District dating as far back as 1910
recently became available and was included in 2006. It is broken down by year
with the exception of data from the California Eagle Lake and Surprise districts
that overlap Nevada. These two feature classes have all years combined into one
file. The attribute data includes the Unit ID, Fire number, Acres and Year of
each fire polygon in addition to additional attributes for method of collection
and point of contact in order to conform to National BLM Fire Polygon database
9210 (FS-130)N standards from Information Bulletin OF&A 98-030 and Draft 2 of
2001 GeoMAC Fire Perimeter Data Elements standards. There are gaps in the data
where such attributes were not available or the polygons are unburned islands
within fire perimeters.
      A point feature class of fire origins (1980 - 2005) reported to NIFC and
filtered out by the Nevada state boundary was included also.
    Purpose: This was meant to be a central source of historical GIS fire data
to be used in other analysis supporting fire management efforts, land use
planning, and rehabilitation of lands affected by fire.
    Supplemental_Information: This dataset is as complete as possible due to
data availability.
  Time_Period_of_Content:
    Time_Period_Information:
      Range_of_Dates/Times:
        Beginning_Date: 19100101
        Ending_Date: 20071116
    Currentness_Reference: publication date
  Status:
    Progress: Complete
    Maintenance_and_Update_Frequency: Annually
  Spatial_Domain:
    Bounding_Coordinates:
      West_Bounding_Coordinate: -120.757802
      East_Bounding_Coordinate: -113.929624
      North_Bounding_Coordinate: 42.064283
      South_Bounding_Coordinate: 35.050001
  Keywords:
    Theme:
      Theme_Keyword_Thesaurus: none
      Theme_Keyword: Fire
      Theme_Keyword: Wildland Fires
      Theme_Keyword: BLM
    Place:
      Place_Keyword_Thesaurus: none
      Place_Keyword: Nevada
    Stratum:
      Stratum_Keyword_Thesaurus: none
      Stratum_Keyword: n/a
    Temporal:

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        Temporal_Keyword_Thesaurus: none
        Temporal_Keyword: 1910
        Temporal_Keyword: 1941
        Temporal_Keyword: 1944
        Temporal_Keyword: 1945
        Temporal_Keyword: 1947
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        Temporal_Keyword: 2004
        Temporal_Keyword: 2005
  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
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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 form this map.
   Point_of_Contact:
     Contact_Information:
       Contact_Organization_Primary:
         Contact_Organization: USDOI - BLM - Nevada State Office - Geographic
Sciences
         Contact_Person: Marguerite McKee
       Contact_Position: GIS Specialist/Data Administrator
       Contact_Address:
         Address_Type: mailing address
         Address: P.O. Box 12000
         City: Reno
         State_or_Province: NV
         Postal_Code: 89520-0006
         Country: U.S.A.
       Contact_Voice_Telephone: 775-861-6400
       Contact_Electronic_Mail_Address: mmckee@nv.blm.gov
       Hours_of_Service: 7:30am - 4:30pm
   Data_Set_Credit: Original polygons gathered by NV BLM field office staff, CA
BLM field office staff and compiled by Mike Badar at BLM NSTC (1981 - 2000) and
Steven Moore at NVSO.
   Security_Information:
     Security_Classification: Unclassified
   Native_Data_Set_Environment: Microsoft Windows XP Version 5.1 (Build 2600)
Service Pack 2; ESRI ArcCatalog 9.1.0.722
Data_Quality_Information:
   Attribute_Accuracy:
     Attribute_Accuracy_Report: The data for this layer was checked for accuracy
by field office personnel, and reviewed as far as possible for accuracy during
compilation at the Nevada State Office.
   Logical_Consistency_Report: Polygon and point topology present.
   Completeness_Report: This data contains the majority of fires over 10 acres in
size that occurred in Nevada in until fall 2007. Some fires that were reported
have not been mapped or the data is not available. The point feature class
contains fire origin locations from 1980 to 2005.
   Positional_Accuracy:
     Horizontal_Positional_Accuracy:
       Horizontal_Positional_Accuracy_Report: Polygon perimeters were collected
using GPS units or screen digitized from DRGs based on first-hand knowledge and
reviewed for accuracy by field office personnel and State office staff. The
point feature class locations prior to 1993 were located as a PLSS section
centroid (center of a section). However their positional accuracy may be in
question in many cases since most fires prior to 1993 were only located by
section centroid and sometimes a fire's reported origin and a recorded fire
perimeter do not spatially coincide.
     Vertical_Positional_Accuracy:
       Vertical_Positional_Accuracy_Report: n/a
   Lineage:
     Source_Information:
       Source_Scale_Denominator: 1:24,000
       Type_of_Source_Media: computer program
       Source_Time_Period_of_Content:
         Time_Period_Information:
           Range_of_Dates/Times:

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       Beginning_Date: 19100101
       Ending_Date: 20071116
     Source_Currentness_Reference: publication date
   Source_Contribution: Base layer data
 Process_Step:
   Process_Description:
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Field staff collected the fire perimeters for the years 2000-2005 mostly by the use of various GPS receivers. A few perimeters were screen digitized from background topographic map DRGs. After these shapefiles and coverages were gathered from their sources they were reviewed for positional accuracy, attribute correctness and completeness. Often, only the bare minimum of information was available to input for a fire's attribute table since the source of the files failed to provide such data. After a reasonable effort was made to gather as much data as possible, the files were then merged using the Xtools extension in ArcView 3.2a. The file was imported into ArcInfo as a region to preserve the associated attributes with the "Shapearc" command where the attributes were organized with "Additems" and "Pullitems" commands to conform to National BLM Fire Polygon database 9210 (FS-130)N standards from Information Bulletin OF&A 98-030 and Draft 2 of 2001 GeoMAC Fire Perimeter Data Elements standards. (Only the 2001 through 2005 polygons contained the National BLM and GeoMAC standard attributes). The coverage was also converted from region topology to coverage polygon topology and topologically cleaned with a tolerance of 0.9 file units (meters).

For the 1999 data, Elko and Winnemucca district fire polygons were digitized under contract from paper maps generally of 1:100,000 scale with 1:24,000 scale also used. This data was compiled into one coverage: "Fireper" by GIS coordinator Mark O'Brien in preparation for the AML compilation steps described later. Pre-1998 data was digitized from paper maps of unknown scale. California data was digitized from fire report sketches with township and range descriptions and GCDB coordinates to georeference the polygons.

Two new subclasses were added in 2003: "fires_ca370" and "fires_sheldon". They were not included in the AML compilation step at NSTC. Minimal information was supplied with the data. The CA370 data source is Dino Borhgi at the BLM Surprise district office. No information was supplied as to the method used to gather this layer or its accuracy. The Sheldon NWR subclass source is Jenny Barnett at the Sheldon Hart Mt. National Wildlife Refuge of the U.S. Fish & Wildlife Service. The data for this subclass was gathered by on-screen digitizing of hand-drawn fire perimeters on paper maps. The data for 1985-1996 was digitized under contract by the U.S. Forest Service and the data for 1997-2001 was ditized by Jenny Barnett of Sheldon NWR.

The next step was completed by Mike Badar at the BLM NSTC with several AMLs to compile the data by year and then into region subclasses that are in 5-year increments. These increments begin at the year 2000 going back to 1981. In 2003 the years 2001 and 2002 were compiled and given the standard items as the previous region subclasses. This was repeated for the years 2003 - 2005.The commands "Polyregion" and "Union" were used to add these new years to the coverage. The 1999 polygons in each of the subclasses were updated from the polygon coverage "Fireper".

Data for years prior to 1981 and located within the Carson City District was from paper records of fires on 1:24,000 scale topographic maps which were screen digitized in 2005 for the Carson City District.

It was decided to change the data format in 2006 from a region coverage to a personal geodatabase. This was in order to reflect changes and capabilities in new versions of ESRI software and to work around region editing errors which could not be overcome beginning in 2004.

The point feature class of fire locations was included to give as complete a record of fire history since not all of the fire perimeters were

recorded or submitted to this compilation effort. However their positional
accuracy may be in question in many cases since most fires prior to 1993 were
only located by PLSS section centroid and sometimes a fire's reported origin and
a recorded fire perimeter do not spatially coincide.
        The coordinate system used for the source files was UTM zone 11 NAD27.
However, this had to be assumed for some of the less complete files since this
information was not provided to me.
      Process_Date: 20060525
      Process_Contact:
        Contact_Information:
          Contact_Person_Primary:
            Contact_Person: Steven Moore
            Contact_Organization: USDOI - BLM - Nevada State Office
          Contact_Position: Fire GIS Specialist
          Contact_Address:
            Address_Type: mailing address
            Address: P.O. BOX 12000
            City: Reno
            State_or_Province: NV
            Postal_Code: 89520-0006
            Country: U.S.A.
          Contact_Voice_Telephone: 775-861-6577
          Contact_Facsimile_Telephone: 775-861-6634
          Contact_Electronic_Mail_Address: steven_moore@nv.blm.gov
          Hours_of_Service: 7:30-5:30 pm
    Process_Step:
      Process_Description: Historic data was updated with polygon data supplied
by field offices. The 2007 fire year data was also added.
      Process_Date: 20071116
      Process_Contact:
        Contact_Information:
          Contact_Organization_Primary:
            Contact_Organization: US Bureau of Land Management
            Contact_Person: Marguerite McKee
          Contact_Position: GIS Specialist/Data Administrator
          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: 775-861-6519
          Contact_Electronic_Mail_Address: mmckee@nv.blm.gov
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      Longitude_Resolution: 0.000000
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Distribution_Information:
  Distributor:
    Contact_Information:
      Contact_Organization_Primary:
        Contact_Organization: USDOI - BLM - Nevada State Office
      Contact_Position: GIS Coordinator
      Contact_Voice_Telephone: 775-861-6400
      Contact_Facsimile_Telephone: 775-861-6634
      Contact_Electronic_Mail_Address: mobrien@nv.blm.gov
      Hours_of_Service: 7:30 - 4:30 pm
  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:
        Format_Name: ArcGIS personal geodatabase
        Format_Version_Number: 9.1
        Transfer_Size: 0.449
  Technical_Prerequisites: User of data must have ArcGIS version 9.1 software
suite to access personal geodatabases.
  Available_Time_Period:
    Time_Period_Information:
      Single_Date/Time:
        Calendar_Date: 20071116
Metadata_Reference_Information:
  Metadata_Date: 20071116
  Metadata_Contact:
```

```
    Contact_Information:
      Contact_Person_Primary:
        Contact_Person: Marguerite McKee
        Contact_Organization: USDOI - BLM - Nevada State Office
      Contact_Position: GIS Specialist/Data Administrator
      Contact_Address:
        Address_Type: mailing address
        Address: P.O. Box 12000
        City: Reno
        State_or_Province: NV
        Postal_Code: 89520-0006
        Country: U.S.A.
      Contact_Voice_Telephone: 775-861-6519
      Contact_Electronic_Mail_Address: mmckee@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: Unclassified
  Metadata_Extensions:
    Online_Linkage: http://www.esri.com/metadata/esriprof80.html
    Profile_Name: ESRI Metadata Profile
  Metadata_Extensions:
    Online_Linkage: http://www.esri.com/metadata/esriprof80.html
    Profile_Name: ESRI Metadata Profile
  Metadata_Extensions:
    Online_Linkage: http://www.esri.com/metadata/esriprof80.html
    Profile_Name: ESRI Metadata Profile
```