

Identification\_Information:

Citation:

Citation\_Information:

Originator: USDO I - BLM - Nevada State Office - Mapping Sciences

Publication\_Date: 20020131

Publication\_Time: 14:43

Title: Fire History 1981 to 2002 Nevada (poly)

Geospatial\_Data\_Presentation\_Form: vector digital data

Description:

Abstract: This dataset is a summary of 21 years of historical fire polygons in the state of Nevada. It is comprised of 5 subclasses of the region coverage type. These subclasses are broken into 5 year incremental groups beginning at 2000 to 1981 and the fifth subclass covers 2001 to 2010. The attribute data includes the Unit ID, Fire number and Year of each fire polygon. There are gaps in the data where such attributes were not available or the polygons are unburned islands within fire perimeters.

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 coverage will be updated on an annual basis.

Time\_Period\_of\_Content:

Time\_Period\_Information:

Range\_of\_Dates/Times:

Beginning\_Date: 19810101

Beginning\_Time: unknown

Ending\_Date: 20030228

Ending\_Time: unknown

Currentness\_Reference: publication date

Status:

Progress: Complete

Maintenance\_and\_Update\_Frequency: Annually

Spatial\_Domain:

Bounding\_Coordinates:

West\_Bounding\_Coordinate: -120.843531

East\_Bounding\_Coordinate: -113.831615

North\_Bounding\_Coordinate: 42.096550

South\_Bounding\_Coordinate: 36.079821

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:

Temporal\_Keyword\_Thesaurus: none

Temporal\_Keyword: 1981

Temporal\_Keyword: 1982

Temporal\_Keyword: 1983

Temporal\_Keyword: 1984

Temporal\_Keyword: 1985

Temporal\_Keyword: 1986

Temporal\_Keyword: 1987  
Temporal\_Keyword: 1988  
Temporal\_Keyword: 1989  
Temporal\_Keyword: 1990  
Temporal\_Keyword: 1991  
Temporal\_Keyword: 1992  
Temporal\_Keyword: 1993  
Temporal\_Keyword: 1994  
Temporal\_Keyword: 1995  
Temporal\_Keyword: 1996  
Temporal\_Keyword: 1997  
Temporal\_Keyword: 1998  
Temporal\_Keyword: 1999  
Temporal\_Keyword: 2000  
Temporal\_Keyword: 2001  
Temporal\_Keyword: 2002

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:

Contact\_Organization\_Primary:

Contact\_Organization: USDOJ - BLM - Nevada State Office

Contact\_Position: GIS Coordinator

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\_Facsimile\_Telephone: 775-861-6411

Contact\_Electronic\_Mail\_Address: mobrien@nv.blm.gov

Hours\_of\_Service: 7:30-4:30pm

Data\_Set\_Credit: Original polygons gathered by NV BLM field office staff, CA BLM field office staff, Sheldon Hart Mt. NWR staff, compiled by Mike Badar at BLM NSTC and updated by Steven Moore.

Security\_Information:

Security\_Classification\_System: N/A

Security\_Classification: Unclassified

Security\_Handling\_Description: none

Native\_Data\_Set\_Environment: Microsoft Windows NT Version 4.0 (Build 1381)  
Service Pack 6; ESRI ArcCatalog 8.2.0.700

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 BLM NSTC and the Nevada State Office.

Logical\_Consistency\_Report: Polygon and Region topology present.

Completeness\_Report: This data contains the majority of fires over 10 acres in size that occurred in Nevada from the years 1981 to 2002. The CA370 and Sheldon subclasses vary in their temporal range: the CA370 subclass goes back to 1944 and the Sheldon subclass goes from 1985 to 2001

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.

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:

Beginning\_Date: 19810101

Beginning\_Time: unknown

Ending\_Date: 20030228

Ending\_Time: unknown

Source\_Currentness\_Reference: publication date

Source\_Contribution: Base layer data

Process\_Step:

Process\_Description:

Field staff collected the fire perimeters for the years 2000-2002 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 I gathered as much data that could be reasonably done, 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 and GeoMAC fire perimeter database standards. (Only the 2001 and 2002 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) and then merged into the "fires01\_10" subclass.

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 recently: "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 digitized 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. 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".

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: 20030305

Process\_Contact:

Contact\_Information:

Contact\_Person\_Primary:

Contact\_Person: Steven Moore

Contact\_Organization: USDOJ - 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: 775-861-6411

Contact\_Electronic\_Mail\_Address: steven\_moore@nv.blm.gov

Hours\_of\_Service: 7:30-5:30 pm

Process\_Step:

Process\_Description: Dataset moved.

Source\_Used\_Citation\_Abbreviation:

m:\mscwk06\fire\fire2002\work\all2002fires

Process\_Step:

Process\_Description: Metadata imported.

Source\_Used\_Citation\_Abbreviation:

M:\mscwk06\fire\fire2002\nv2002fires\metadata.xml

Process\_Step:

Process\_Description: Dataset copied.

Source\_Used\_Citation\_Abbreviation: g:\geo\_work\proj\fire\nvfirehist83

Spatial\_Data\_Organization\_Information:

Direct\_Spatial\_Reference\_Method: Vector

Point\_and\_Vector\_Object\_Information:

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Complete chain

Point\_and\_Vector\_Object\_Count: 103445

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Label point

Point\_and\_Vector\_Object\_Count: 50812

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: GT-polygon composed of chains

Point\_and\_Vector\_Object\_Count: 48345

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Point

Point\_and\_Vector\_Object\_Count: 149

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 251  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 714  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 633  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 559  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 518  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 96  
SDTS\_Terms\_Description:  
SDTS\_Point\_and\_Vector\_Object\_Type: Composite object  
Point\_and\_Vector\_Object\_Count: 241  
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: 0.003082  
Ordinate\_Resolution: 0.003082  
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  
Vertical\_Coordinate\_System\_Definition:  
Altitude\_System\_Definition:  
Altitude\_Datum\_Name: National Geodetic Vertical Datum of 1929  
Altitude\_Distance\_Units: meters  
Entity\_and\_Attribute\_Information:  
Detailed\_Description:  
Entity\_Type:  
Entity\_Type\_Label: nvfirehist.pat  
Entity\_Type\_Definition: ArcInfo attribute table  
Entity\_Type\_Definition\_Source: Software generated  
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.  
    Beginning\_Date\_of\_Attribute\_Values: 20020401  
    Ending\_Date\_of\_Attribute\_Values: 20020930  
Attribute:  
    Attribute\_Label: Shape  
    Attribute\_Definition: Feature geometry.  
    Attribute\_Definition\_Source: ESRI  
    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: NVFIREHIST835#  
    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: NVFIREHIST835-ID  
    Attribute\_Definition: User-defined feature number.  
    Attribute\_Definition\_Source: ESRI  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
    Attribute\_Label: NVFIREHIST#  
    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: NVFIREHIST-ID  
    Attribute\_Definition: User-defined feature number.  
    Attribute\_Definition\_Source: ESRI  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.  
Attribute:  
    Attribute\_Label: NVFIREHIST833#  
    Attribute\_Definition: User-defined feature number.  
    Attribute\_Definition\_Source: ESRI

Attribute:  
Attribute\_Label: NVFIREHIST833-ID  
Attribute:  
Attribute\_Label: NVFIREHSTCPY1#  
Attribute:  
Attribute\_Label: NVFIREHSTCPY1-ID  
Attribute:  
Attribute\_Label: NVFIREHSTCOPY#  
Attribute:  
Attribute\_Label: NVFIREHSTCOPY-ID  
Attribute:  
Attribute\_Label: ALL\_2000#  
Attribute:  
Attribute\_Label: ALL\_1999#  
Attribute:  
Attribute\_Label: ALL\_1998#  
Attribute:  
Attribute\_Label: ALL\_1997#  
Attribute:  
Attribute\_Label: ALL\_1996#  
Attribute:  
Attribute\_Label: ALL\_1995#  
Attribute:  
Attribute\_Label: ALL\_1994#  
Attribute:  
Attribute\_Label: ALL\_1993#  
Attribute:  
Attribute\_Label: ALL\_1992#  
Attribute:  
Attribute\_Label: ALL\_1991#  
Attribute:  
Attribute\_Label: ALL\_1990#  
Attribute:  
Attribute\_Label: ALL\_1989#  
Attribute:  
Attribute\_Label: ALL\_1988#  
Attribute:  
Attribute\_Label: ALL\_1987#  
Attribute:  
Attribute\_Label: ALL\_1986#  
Attribute:  
Attribute\_Label: ALL\_1985#  
Attribute:  
Attribute\_Label: ALL\_1984#  
Attribute:  
Attribute\_Label: ALL\_1983#  
Attribute:  
Attribute\_Label: ALL\_1981#  
Attribute\_Definition: 15 character Incident name  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: 15 character Incident name  
Attribute:  
Attribute\_Label: ALL\_1982#  
Attribute\_Definition: 4 character Alphanumeric Code assigned to fire by  
Fire Dispatch  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: 4 character Alphanumeric Code assigned to fire  
by Fire Dispatch  
Attribute:  
Attribute\_Label: NVFIRE99\_1#  
Attribute\_Definition: non-vital working attribute field  
Attribute:  
Attribute\_Label: NVFIRE99\_1-ID  
Attribute\_Definition: Two-letter State Office code plus three-letter Field  
Office for the office reporting the incident.  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Two-letter State Office code plus three-letter  
Field Office for the office reporting the incident.  
Attribute:  
Attribute\_Label: FIRENAME  
Attribute\_Definition: 4 character Alphanumeric Code assigned to fire by  
Fire Dispatch  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Unique alphanumeric ID given to incident by Fire  
Dispatch  
Attribute:  
Attribute\_Label: FIRE\_NO  
Attribute\_Definition: 4 character numeric value for year the incident took  
place.  
Attribute\_Domain\_Values:  
Range\_Domain:  
Range\_Domain\_Minimum: 1981  
Range\_Domain\_Maximum: 2010  
Attribute\_Units\_of\_Measure: years  
Attribute:  
Attribute\_Label: NEWDATA  
Attribute:  
Attribute\_Label: UNIT\_ID  
Attribute:  
Attribute\_Label: FIRE\_NUMBER  
Attribute:  
Attribute\_Label: YEAR  
Attribute:  
Attribute\_Label: FIREUNION1#  
Attribute\_Definition: Name assigned to fire by the Incident Commander  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Unique name of incident  
Attribute:  
Attribute\_Label: FIREUNION1-ID  
Attribute\_Definition: Latitude from geographic projection  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030  
Attribute\_Domain\_Values:  
Range\_Domain:  
Range\_Domain\_Minimum: 0  
Range\_Domain\_Maximum: 180



Attribute\_Units\_of\_Measure: Degrees Minutes Seconds  
 Attribute\_Measurement\_Resolution: Decimal Degrees  
 Attribute:  
 Attribute\_Label: FIRE2001CPY1#  
 Attribute\_Definition: Latitude from geographic projection  
 Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
 OF&A 98-030  
 Attribute\_Domain\_Values:  
 Range\_Domain:  
 Range\_Domain\_Minimum: 0  
 Range\_Domain\_Maximum: 180  
 Attribute\_Units\_of\_Measure: Degrees Minutes Seconds  
 Attribute\_Measurement\_Resolution: Decimal Degrees  
 Attribute:  
 Attribute\_Label: FIRE2001CPY1-ID  
 Attribute\_Definition: YYYYMMDD numeric value for the date the fire  
 perimeter data was collected  
 Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
 OF&A 98-030  
 Attribute\_Domain\_Values:  
 Unrepresentable\_Domain: Date Field  
 Beginning\_Date\_of\_Attribute\_Values: 01/01/1981  
 Ending\_Date\_of\_Attribute\_Values: 12/31/2002  
 Attribute:  
 Attribute\_Label: FIRE\_NAME  
 Attribute\_Definition: Numeric code assigned to denote the method of data  
 collection.  
 Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
 OF&A 98-030  
 Attribute\_Domain\_Values:  
 Codeset\_Domain:  
 Codeset\_Name: 1  
 Codeset\_Source: GPS by walking the perimeter of the fire  
 Attribute\_Domain\_Values:  
 Codeset\_Domain:  
 Codeset\_Name: 2  
 Codeset\_Source: GPS by driving the perimeter of the fire  
 Attribute\_Domain\_Values:  
 Codeset\_Domain:  
 Codeset\_Name: 3  
 Codeset\_Source: GPS by driving and walking the perimeter of the fire  
 Attribute\_Domain\_Values:  
 Codeset\_Domain:  
 Codeset\_Name: 4  
 Codeset\_Source: GPS by helicopter  
 Attribute\_Domain\_Values:  
 Codeset\_Domain:  
 Codeset\_Name: 5  
 Codeset\_Source: On-screen digitizing in ArcView or Arc/Info using a  
 1:24,000 DRG (a 7.5 minute USGS  
 Attribute\_Domain\_Values:  
 Codeset\_Domain:  
 Codeset\_Name: 6  
 Codeset\_Source: Other method (specify in comments field)  
 Attribute:  
 Attribute\_Label: LATITUDE

Attribute\_Definition: Manufacturer and model name of the GPS receiver used to collect the fire perimeter

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field

Attribute:

Attribute\_Label: LONGITUDE

Attribute\_Definition: Three digit percentage of the fire area within the perimeter that was burned

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030

Attribute\_Domain\_Values:

Range\_Domain:

Range\_Domain\_Minimum: 0

Range\_Domain\_Maximum: 100

Attribute\_Units\_of\_Measure: percentage in whole numbers

Attribute:

Attribute\_Label: DATE\_MAPPED

Attribute\_Definition: Software-generated from the area field in ArcView based on the distance units of the coverage

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030

Attribute\_Domain\_Values:

Enumerated\_Domain:

Enumerated\_Domain\_Value: Acres as a numeric value

Enumerated\_Domain\_Value\_Definition: values given to tenths of an acre

Enumerated\_Domain\_Value\_Definition\_Source: Area field (meters) and then calculated to acres with the Xtools extension in ArcView.

Attribute\_Value\_Accuracy\_Information:

Attribute\_Value\_Accuracy: tenths of an acre

Attribute:

Attribute\_Label: MAPPING\_CODE

Attribute\_Definition: Miscellaneous description of the process of data collection or other pertinent information

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field

Attribute:

Attribute\_Label: GPS\_UNIT\_TYPE

Attribute:

Attribute\_Label: PERCENT\_BURN

Attribute:

Attribute\_Label: MAPPED\_ACRES

Attribute\_Definition: File name of original GIS data file containing each fire perimeter

Attribute\_Definition\_Source: From "merge themes" function in ArcView Xtools extension

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field

Attribute:

Attribute\_Label: COMMENTS

Attribute\_Definition: Alphanumeric code representing the State Unit code and Fire Number

Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: FIRE2002COPY#  
Attribute\_Definition: The full name of the Fire Incident  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: FIRE2002COPY-ID  
Attribute\_Definition: Characterization of the location and type of materials burned by the fire (wildland fire, brush fire, timber fire, etc.)  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: SOURCETHM  
Attribute\_Definition: YYYYMMDD numeric value for the date the fire perimeter data was collected  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Date Field  
Attribute:  
Attribute\_Label: E\_NUMBER  
Attribute\_Definition: The military time that the fire perimeter data was collected  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: EVENT\_NAME  
Attribute\_Definition: The method how the fire perimeter was collected (GPS, digitizing, IR satellite data, etc.)  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: EVENT\_TYPE  
Attribute\_Definition: The point of contact name  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: C\_DATE  
Attribute\_Definition: The email address of the point of contact  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: C\_TIME  
Attribute\_Definition: 10 digit office telephone number of the point of contact  
Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field  
Attribute:  
Attribute\_Label: C\_METHOD

Attribute\_Definition: 10 digit cellular telephone number of the point of contact

Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field

Attribute:

Attribute\_Label: POC\_NAME

Attribute\_Definition: 10 digit event telephone number of the point of contact

Attribute\_Definition\_Source: 2001 GeoMAC Fire Perimeter Data Elements

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field

Attribute:

Attribute\_Label: POC\_EMAIL

Attribute:

Attribute\_Label: POC\_OPHONE

Attribute:

Attribute\_Label: POC\_CPHONE

Attribute:

Attribute\_Label: POC\_EPHONE

Attribute:

Attribute\_Label: CA370FIRES#

Attribute:

Attribute\_Label: CA370FIRES-ID

Attribute:

Attribute\_Label: ITEM

Attribute:

Attribute\_Label: FIRE

Attribute:

Attribute\_Label: MON

Attribute:

Attribute\_Label: DAY

Attribute:

Attribute\_Label: STATCAUSE

Attribute:

Attribute\_Label: SPECAUSE

Attribute:

Attribute\_Label: FIRETYPE

Attribute:

Attribute\_Label: PROTYPE

Attribute:

Attribute\_Label: REP\_ACRES

Attribute:

Attribute\_Label: NAME

Attribute:

Attribute\_Label: ACRES

Attribute:

Attribute\_Label: SHELDON85\_01#

Attribute:

Attribute\_Label: SHELDON85\_01-ID

Attribute:

Attribute\_Label: ID

Attribute:

Attribute\_Label: POLYID

Attribute:

Attribute\_Label: TYPE

Detailed\_Description:

Entity\_Type:  
Entity\_Type\_Label: nvfirehist.patfires01\_10  
Entity\_Type\_Definition: Feature Polygons  
Entity\_Type\_Definition\_Source: User defined attributes

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  
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\_Value\_Accuracy\_Information:

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: FIRES01\_10#  
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: FIRES01\_10-ID  
Attribute\_Definition: User-defined feature number.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:  
Attribute\_Label: UNIT\_ID  
Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field

Attribute:  
Attribute\_Label: FIRE\_NUMBER  
Attribute\_Definition: Code assigned to fire by Fire Dispatch

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field

Attribute:  
Attribute\_Label: YEAR  
Attribute\_Definition: 4 character year value

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Attribute:  
Attribute\_Label: ACRES  
Attribute\_Definition: Area floating point value with 1 decimal place

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Detailed\_Description:

Entity\_Type:  
Entity\_Type\_Label: nvfirehist.patfires81\_00  
Entity\_Type\_Definition: Feature Polygons  
Entity\_Type\_Definition\_Source: User defined attributes

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  
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: FIRES81\_00#  
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: FIRES81\_00-ID  
Attribute\_Definition: User-defined feature number.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:  
Attribute\_Label: UNIT\_ID  
Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: 6 character identification of the suppression unit

Attribute:  
Attribute\_Label: FIRE\_NUMBER  
Attribute\_Definition: Code assigned to fire by Fire Dispatch  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character Field

Attribute:  
Attribute\_Label: YEAR  
Attribute\_Definition: 4 character year value  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Attribute:  
Attribute\_Label: ACRES  
Attribute\_Definition: Area floating point value with 1 decimal place  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Detailed\_Description:  
Entity\_Type:  
Entity\_Type\_Label: nvfirehist.patfires86\_00  
Entity\_Type\_Definition: Feature Polygons  
Entity\_Type\_Definition\_Source: User defined attributes

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  
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: FIRES86\_00#

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: FIRES86\_00-ID

Attribute\_Definition: User-defined feature number.

Attribute\_Definition\_Source: ESRI

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute\_Label: UNIT\_ID

Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030

Attribute\_Domain\_Values:

Unrepresentable\_Domain: 6 character identification of the suppression unit

Attribute:

Attribute\_Label: FIRE\_NUMBER

Attribute\_Definition: Code assigned to fire by Fire Dispatch

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Character Field

Attribute:

Attribute\_Label: YEAR

Attribute\_Definition: 4 character year value

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Numeric Field

Attribute:

Attribute\_Label: ACRES

Attribute\_Definition: Area floating point value with 1 decimal place

Attribute\_Domain\_Values:

Unrepresentable\_Domain: Numeric Field

Detailed\_Description:

Entity\_Type:

Entity\_Type\_Label: nvfirehist.patfires91\_00

Entity\_Type\_Definition: Feature Polygons

Entity\_Type\_Definition\_Source: User defined attributes

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  
    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: FIRES91\_00#  
    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: FIRES91\_00-ID  
    Attribute\_Definition: User-defined feature number.  
    Attribute\_Definition\_Source: ESRI  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:  
    Attribute\_Label: UNIT\_ID  
    Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.  
    Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: 6 character identification of the suppression unit

Attribute:  
    Attribute\_Label: FIRE\_NUMBER  
    Attribute\_Definition: Code assigned to fire by Fire Dispatch  
    Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Character Field

Attribute:  
    Attribute\_Label: YEAR  
    Attribute\_Definition: 4 character year value

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Attribute:  
Attribute\_Label: ACRES  
Attribute\_Definition: Area floating point value with 1 decimal place  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Detailed\_Description:  
Entity\_Type:  
Entity\_Type\_Label: nvfirehist.patfires96\_00  
Entity\_Type\_Definition: Feature Polygons  
Entity\_Type\_Definition\_Source: User defined attributes

Attribute:  
Attribute\_Label: FID  
Attribute\_Definition: Internal feature number.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Attribute:  
Attribute\_Label: Shape  
Attribute\_Definition: Feature geometry.  
Attribute\_Definition\_Source: ESRI  
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: FIRES96\_00#  
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: FIRES96\_00-ID  
Attribute\_Definition: User-defined feature number.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:  
Attribute\_Label: UNIT\_ID  
Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.

Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: 6 character identification of the suppression  
unit

Attribute:  
Attribute\_Label: FIRE\_NUMBER  
Attribute\_Definition: Code assigned to fire by Fire Dispatch  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB#  
OF&A 98-030

Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character field

Attribute:  
Attribute\_Label: YEAR  
Attribute\_Definition: 4 character year value  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Attribute:  
Attribute\_Label: ACRES  
Attribute\_Definition: Area floating point value with 1 decimal place  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Detailed\_Description:

Entity\_Type:  
Entity\_Type\_Label: nvfirehist83.patfires\_ca370  
Entity\_Type\_Definition: Feature Polygons  
Entity\_Type\_Definition\_Source: User defined attributes

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  
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: FIRES\_CA370#  
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: FIRES\_CA370-ID  
    Attribute\_Definition: User-defined feature number.  
    Attribute\_Definition\_Source: ESRI  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:  
    Attribute\_Label: UNIT\_ID  
    Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.  
    Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: 6 character identification of the suppression unit

Attribute:  
    Attribute\_Label: FIRE\_NUMBER  
    Attribute\_Definition: Code assigned to fire by Fire Dispatch  
    Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Character field

Attribute:  
    Attribute\_Label: YEAR  
    Attribute\_Definition: 4 character year value  
    Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Numeric Field

Attribute:  
    Attribute\_Label: ACRES  
    Attribute\_Definition: Area floating point value with 1 decimal place  
    Attribute\_Domain\_Values:  
        Unrepresentable\_Domain: Numeric Field

Detailed\_Description:  
Entity\_Type:  
    Entity\_Type\_Label: nvfirehist83.patfires\_sheldon  
    Entity\_Type\_Definition: Feature Polygons  
    Entity\_Type\_Definition\_Source: User defined attributes

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  
    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: FIRES\_SHELDON#  
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: FIRES\_SHELDON-ID  
Attribute\_Definition: User-defined feature number.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Sequential unique whole numbers that are automatically generated.

Attribute:  
Attribute\_Label: UNIT\_ID  
Attribute\_Definition: Two-letter State Office code plus three-letter Field Office for the office reporting the incident.  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: 6 character identification of the suppression unit

Attribute:  
Attribute\_Label: FIRE\_NUMBER  
Attribute\_Definition: Code assigned to fire by Fire Dispatch  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Character field

Attribute:  
Attribute\_Label: YEAR  
Attribute\_Definition: 4 character year value  
Attribute\_Definition\_Source: Fire Polygon Database Protocol Standard IB# OF&A 98-030  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Attribute:  
Attribute\_Label: ACRES  
Attribute\_Definition: Area floating point value with 1 decimal place  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Numeric Field

Overview\_Description:

Entity\_and\_Attribute\_Overview: Attributes describe the name, location, date and method of data collection, size, percent burned, comments, and point of contact information for a fire incident.

Entity\_and\_Attribute\_Detail\_Citation: Data conforms 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.

Distribution\_Information:

Distributor:

Contact\_Information:

Contact\_Organization\_Primary:

Contact\_Organization: USDOJ - BLM - Nevada State Office

Contact\_Position: GIS Coordinator

Contact\_Voice\_Telephone: 775-861-6400

Contact\_Facsimile\_Telephone: 775-861-6411

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: ArcInfo coverage export file " ".e00

Transfer\_Size: 61.021

Fees: n/a

Technical\_Prerequisites: User of data must have ArcInfo, ArcView or any other GIS that will read an ArcInfo export (\*.e00) file.

Available\_Time\_Period:

Time\_Period\_Information:

Single\_Date/Time:

Calendar\_Date: 20030228

Metadata\_Reference\_Information:

Metadata\_Date: 20030718

Metadata\_Contact:

Contact\_Information:

Contact\_Person\_Primary:

Contact\_Person: Steven B. Moore

Contact\_Organization: USDOJ - 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: 775-861-6411

Contact\_Electronic\_Mail\_Address: steven\_moore@nv.blm.gov

Hours\_of\_Service: 7:30 - 5:00 pm  
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: none  
Metadata\_Use\_Constraints: none  
Metadata\_Security\_Information:  
    Metadata\_Security\_Classification: Unclassified  
Metadata\_Extensions:  
    Online\_Linkage: <http://www.esri.com/metadata/esriprof80.html>  
    Profile\_Name: ESRI Metadata Profile