

Identification\_Information:

Citation:

Citation\_Information:

Originator: USDOJ - BLM - Nevada State Office - Mapping Sciences

Publication\_Date: 1999

Title: Resource Advisory Council Boundary Nevada (poly)

Geospatial\_Data\_Presentation\_Form: vector digital data

Series\_Information:

Publication\_Information:

Description:

Abstract: This is intended to represent Resource Advisory Council (RAC) boundaries within the state of Nevada. Polygons are assigned labels associated with the RAC name.

Purpose: It's intended use is a supplemental ArcView map layer representing the Resource Advisory Council boundaries in Nevada.

Supplemental\_Information: This data was derived from portions of the USGS Water Resource Division's 100k county boundary coverage because the Resource Advisory Council boundaries closely follow certain county boundaries.

Time\_Period\_of\_Content:

Time\_Period\_Information:

Single\_Date/Time:

Calendar\_Date: 1998

Currentness\_Reference: publication date

Status:

Progress: Complete

Maintenance\_and\_Update\_Frequency: As Needed

Spatial\_Domain:

Bounding\_Coordinates:

West\_Bounding\_Coordinate: -120.137529

East\_Bounding\_Coordinate: -113.794319

North\_Bounding\_Coordinate: 42.034704

South\_Bounding\_Coordinate: 34.990289

Keywords:

Theme:

Theme\_Keyword\_Thesaurus: None

Theme\_Keyword: Resource Advisory Council

Theme\_Keyword: RAC

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 data.

Point\_of\_Contact:

Contact\_Information:

Contact\_Person\_Primary:

Contact\_Person: GIS Coordinator

Contact\_Organization: Bureau of Land Management - 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  
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: Polygons representing each of the RAC areas were attributed with their appropriate name.  
Logical\_Consistency\_Report:  
Polygon and chain-node topology present.  
Polygons have unique identification values, and all polygons are closed.  
Completeness\_Report: This data is current as of 1998.  
Positional\_Accuracy:  
Horizontal\_Positional\_Accuracy:  
Horizontal\_Positional\_Accuracy\_Report: The created boundary was compared to the common boundary lines of the County Boundaries coverage from which it was taken.  
Lineage:  
Source\_Information:  
Source\_Citation:  
Citation\_Information:  
Originator: USGS Water Resources Division - Carson City, NV  
Publication\_Date: Unpublished  
Title: Nevada County Boundaries  
Geospatial\_Data\_Presentation\_Form: map  
Series\_Information:  
Publication\_Information:  
Publication\_Place: Carson City, Nevada  
Publisher: USGS  
Source\_Scale\_Denominator: 100000  
Type\_of\_Source\_Media: digital media  
Source\_Time\_Period\_of\_Content:  
Time\_Period\_Information:  
Single\_Date/Time:  
Calendar\_Date: 1998  
Source\_Currentness\_Reference: Map creation date  
Source\_Citation\_Abbreviation: county100  
Source\_Contribution: base data layer  
Process\_Step:  
Process\_Description: Because the Resource Advisory Council boundaries follow certain county boundaries, this data was created from portions of the USGS Water Resources Division 100k county boundary coverage. County boundary lines, that are common to the RAC boundaries, were selected and used to create the racboundary coverage using ArcEdit. For further information contact the U.S.G.S. Water Resources Division office in Carson City, Nevada. Phone: (775) 887-7600.  
Process\_Date: 1998  
Process\_Contact:  
Contact\_Information:  
Contact\_Organization\_Primary:  
Contact\_Organization: USDOJ Bureau of Land Management

Contact\_Person: Mark O'Brien  
Contact\_Position: GIS Coordinator  
Contact\_Address:  
Address\_Type: mailing address  
Address: P.O. Box 12000  
City: Reno  
State\_or\_Province: Nevada  
Postal\_Code: 89520  
Country: USA  
Contact\_Voice\_Telephone: 775-861-6400  
Contact\_Electronic\_Mail\_Address: mobrien@nv.blm.gov

Process\_Step:

Process\_Description: Datum was converted from NAD27 to NAD83 in compliance with WO IM 2002-066.

Process\_Date: 20020926

Process\_Contact:

Contact\_Information:

Contact\_Organization\_Primary:  
Contact\_Organization: USDOJ Bureau of Land Management  
Contact\_Person: 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

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: 38

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Label point  
Point\_and\_Vector\_Object\_Count: 4

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: GT-polygon composed of chains  
Point\_and\_Vector\_Object\_Count: 4

SDTS\_Terms\_Description:

SDTS\_Point\_and\_Vector\_Object\_Type: Point  
Point\_and\_Vector\_Object\_Count: 4

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: 0.002048  
Ordinate\_Resolution: 0.002048  
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: racboundary.aat  
Entity\_Type\_Definition: Arc 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  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Coordinates defining the features.  
Attribute:  
Attribute\_Label: FNODE#  
Attribute\_Definition: Internal node number for the beginning of an arc (from-node).  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: TNODE#  
Attribute\_Definition: Internal node number for the end of an arc (to-node).  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: LPOLY#  
Attribute\_Definition: Internal node number for the left polygon.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.  
Attribute:  
Attribute\_Label: RPOLY#  
Attribute\_Definition: Internal node number for the right polygon.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Whole numbers that are automatically generated.

Attribute:  
Attribute\_Label: LENGTH  
Attribute\_Definition: Length of feature in internal units.  
Attribute\_Definition\_Source: ESRI  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: Positive real numbers that are automatically generated.

Attribute:  
Attribute\_Label: RACBOUNDARY#  
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: RACBOUNDARY-ID  
Attribute\_Definition: User-defined feature number.  
Attribute\_Definition\_Source: ESRI

Attribute:  
Attribute\_Label: SOURCE  
Attribute\_Definition: User Defined Source Character  
Attribute\_Definition\_Source: User Defined  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: User Defined

Attribute:  
Attribute\_Label: BNDYTYPE  
Attribute\_Definition: Boundary Type Code  
Attribute\_Definition\_Source: User Defined  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: User Defined

Attribute:  
Attribute\_Label: RACNAME  
Attribute\_Definition: Resource Advisory Council Area Name  
Attribute\_Definition\_Source: User Defined  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: User Defined

Detailed\_Description:  
Entity\_Type:  
Entity\_Type\_Label: racboundary.pat  
Entity\_Type\_Definition: 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  
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: RACBOUNDARY#  
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: RACBOUNDARY-ID  
Attribute\_Definition: User-defined feature number.  
Attribute\_Definition\_Source: ESRI

Attribute:

Attribute\_Label: RACNAME  
Attribute\_Definition: Name of Resource Advisory Council Area  
Attribute\_Definition\_Source: User Defined  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: User Defined

Attribute:

Attribute\_Label: NVRAC  
Attribute\_Definition: Yes/No Field indicating if the RAC is in Nevada  
Attribute\_Definition\_Source: User Defined  
Attribute\_Domain\_Values:  
Unrepresentable\_Domain: User Defined

Overview\_Description:

Distribution\_Information:

Distributor:

Contact\_Information:

Contact\_Organization\_Primary:

Contact\_Organization: Bureau of Land Management - Nevada State Office  
Contact\_Person: GIS Coordinator  
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

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

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Standard\_Order\_Process:

Digital\_Form:

Digital\_Transfer\_Information:

Transfer\_Size: 0.087

Technical\_Prerequisites: Must have ArcInfo, ArcView or any other GIS that will read an ArcInfo .e00 file.

Metadata\_Reference\_Information:

Metadata\_Date: 19991008

Metadata\_Review\_Date: 20030710

Metadata\_Future\_Review\_Date: unknown

Metadata\_Contact:

Contact\_Information:

Contact\_Organization\_Primary:

Contact\_Organization: Bureau of Land Management - Nevada State Office

Contact\_Person: GIS Coordinator

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

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\_Extensions:

Online\_Linkage: <http://www.esri.com/metadata/esriprof80.html>

Profile\_Name: ESRI Metadata Profile