Oregon Department of Forestry GIS Metadata
Title: CAR Community Bounda

Theme Keywords:

Identification Information	**Currentness Reference:** 8/29/2005
Citation Information	**Beginning Date:** 20050829
Originator: ODF	**Ending Date:** Unknown
Publication Date:	
Point of Contact: Jim Wolf, Mike Schuft	**Native Data Set Environment:** A/V Shapefile, ver. 3.2
Oregon Department of Forestry GIS	**Status**
2600 State Street	**Progress:** Complete
Salem Oregon 97310	**Maintenance & Update Frequency:** As needed
(503) 945-7335	

Description:

Abstract: Geographic areas that meet Oregon's definition for communiy at risk. This theme identifies areas within and surrounding jurisdictional populated areas that are considered part of the community. Initial based upon 6th field watershed boundary. Source: CAR_pop_jur.shp; Hydraulic Units – 6th Field (http://www.gis.state.or.us/data/alphalist.html). The following process was used to identify a boundary that generally followed watershed boundaries, but was no less than 2 km and no greater that 8km: Buffer CAR_pop_jur.shp by 2km and 8 km; select by theme those 6th field watersheds that intersect with CAR_pop_jur.shp; clip selected watersheds by the 8 km buffer; union result with 2 km buffer to create CAR_comm_areas.shp. See GIS Process for Identifying Communities At Risk.doc.

Purpose: Oregon Communities At Risk assessment for 2004 for the National Fire Plan. Community boundaries shows the area within and surrounding populated jurisdictions that meet the Oregon's definition for Community At Risk.

Access Constraints: None

Use Constraints: None

Source Scale Denominator: 24000

Spatial Data Organization Information

Spatial Reference Method: Vector

Spacial Reference Information

Map Projection: Lambert Conformal Conic

Grid Coordinate System: Oregon Lambert Projection

Parameters

1st Standard Parallel	43 00 00.000
2nd Standard Parallel	45 30 00.000
Central Meridian	-120 30 00.00
Latitude of Projection's Origin	41 45 0.000

False Easting (meters) 400000.00000 , (1,312,335.958 feet)

Horizontal Units: International Feet (.3048 meters or 3.280839895 ft / meter

Horizontal Datum: North American Datum of 1983-91 (HPGN)

Vertical Datum: North American Vertical Datum of 1988
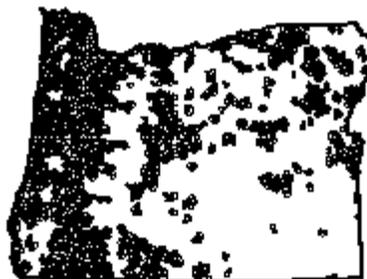
Spheroid: GRS 1980

Spatial Domain

Bounding Coordinates

North: 46.278°	*East:* -120.904°
South: 41.923°	*West:* -124.498°

Geographic Area: Oregon

Graphic Overview

Distribution Information

Standard Order Process

Digital Transfer Information

Format Name:

Transfer Size:

Distributer Contact: See Point of Contact

Digital Transfer Option

Online Option:

Access Instructions: Data is available from the ODF Intranet at //salemgis/gislib/odfdata/fire

Offline Option:

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Metadata Reference	Metadata Date:	10/1/2005	Metadata Contact: See Point of Contact

Entity and Attribute Information

ODF Type	Feature	Required	Field Name	Definition	Item Type	FW
ODF	Polygon	required	Huc_num	6th Field watershed HUC ID Number		☐