Oregon Department of Forestry GIS Metadata
Title: CAR Value: Munc WS

Theme Keywords:

Identification Information	**Currentness Reference:** 8/29/2005

Identification Information

Citation Information

Originator: ODF

Publication Date:

Point of Contact: Jim Wolf, Mike Schuft

Oregon Department of Forestry GIS

2600 State Street

Salem Oregon 97310

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Currentness Reference: 8/29/2005

Beginning Date: 20050829

Ending Date: Unknown

Native Data Set Environment: A/I Grid, ver. 8.0.1

Status

Progress: Complete

Maintenance & Update Frequency: As needed

Description:

Abstract: Community At RiskValue factor for municipal watersheds: Based upon the density of people in the municipality per acre of watershed. Data source: Municipal population (2004 Oregon Population Report and contents, Table 7, http://www.pdx.edu/prc/annualorpopulation.html), Significant Municipal Watersheds (Oregon Drinking Water Protection Areas, DEQ, Kristin Swoboda). Process used: Assign a municipal population to each watershed, calculate population per acre of watershed, assign values for municipal watershed. Classification (population/acre):0-.9=1, 1-1.9=2, 2+=3. See GIS Process for Identifying Communities At Risk.doc

Purpose: Oregon Communities At Risk assessment for 2004 for the National Fire Plan. Municipal watershed factor is a component of the Value Rating.

Access Constraints: None

Use Constraints: None

Source Scale Denominator: 0

Spatial Data Organization Information

Spatial Reference Method: Rastor

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
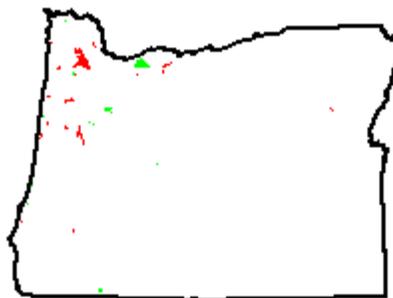
Distribution Information

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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Title: CAR Value: Munc WS

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	Raster	required	Value	Municipal watershed factor based upon population per acre of watershed		☐

Field Values:			1	0-0.9 persons per acre of watershed		
			2	1.0-1.9 persons per acre of watershed		
			3	2+ persons per acre of watershed		