

CMTY_RESOURCE_CONSERV_AREAS



Tags

RCA, General Plan Conservation Element, public acquisition, open space easements, land use controls, cluster zoning, large lot zoning, scenic or natural resource preservation overlay zones, resource conservation areas, groundwater problem areas, coastal wetlands, native wildlife habitat, construction quality sand areas, littoral sand areas, astronomical dark sky areas, unique geological formations, and significant archaeological and historical sites

Summary:

To identify and describe the County's resource conservation areas (RCA)

Feature Type: Polygon

Number of Records: 193

Publication Date: 2009-06-11

Date of Data (Temporal Period Extent): 2009-06-11

Extent: San Diego County

Extent in Longitude Latitude

North 33.512045
West -117.597988 **East** -116.080174
South 32.530187

Extent in the item's coordinate system

North 2129938.999910
West 6150765.499856 **East** 6613431.000030
South 1775313.499868

Description:

This overlay identifies lands requiring special attention in order to conserve resources in a manner best satisfying public and private objectives. The appropriate implementation actions will vary depending upon the conservation objectives of each resource but may include: public acquisition, establishment of open space easements, application or special land use controls such as cluster zoning, large lot zoning, scenic or natural resource preservation overlay zones, or by incorporating special design considerations into subdivision maps or special use

permits. Resource conservation areas shall include but are not limited to groundwater problem areas, coastal wetlands, native wildlife habitat, construction quality sand areas, littoral sand areas, astronomical dark sky areas, unique geological formations, and significant archaeological and historical sites.

Text regarding RCAs can be found in the Conservation Element of the County of San Diego's General Plan. For a comprehensive description of the County of San Diego General Plan and a information about the RCAs, refer to:

<http://www.sdcountry.ca.gov/pds/generalplan.html>

Credits:

County of San Diego, Department of Public Works, County of San Diego, Planning and Development Services, LUEG-GIS Service.

Use Limitation:

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Topics and Keywords

Topic Categories: Environment Location Planning Cadastral

Themes:

RCA, General Plan Conservation Element, public acquisition, open space easements, land use controls, cluster zoning, large lot zoning, scenic or natural resource preservation overlay zones, resource conservation areas, groundwater problem areas, coastal wetlands, native wildlife habitat, construction quality sand areas, littoral sand areas, astronomical dark sky areas, unique geological formations, and significant archaeological and historical sites

Places:

County of San Diego, California

Resource Details:

Status: On Going
Type: Vector
Update Frequency: As Needed
Next Update: Not specified

Spatial Reference System:

Type: Projected
Reference: GCS_North_American_1983
Projection: NAD_1983_StatePlane_California_VI_FIPS_0406_Feet

Identifier: 2230
Codespace: EPSG
Version: 5.3(9.0.0)

Contacts:

Point of Contact

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Distribution Ordering Instructions:

Data can be downloaded in shapefile format from the SanGIS Data Warehouse at <https://rdw.sandag.org/Account/Login>

Refer to SanGIS website (www.sangis.org) to obtain further information on mapping and data extraction services available from SanGIS.

Fields:

Overview:

To identify and describe the County's resource conservation areas (RCA), lands requiring special attention in order to conserve resources in a manner best satisfying public and private objectives

RCA_NAME is name of Resource Conservation Area Name
RCA_NUM is Resource Conservation Area Number
RCA_NUM is Additional_RCA information

__FID (OID)

Internal feature number.

Shape (Geometry)

Feature geometry.

RCA_NAME (String)

Name of RCA

RCA_NUM (Integer)

Number associated with RCA. Value of RCA_NUM has one-to-one relationship to attribute table's RCA_NAME

RCA_NUM, RCA_NAME

ADD_RCA (String)

Additional information regarding RCA

Shape_Area (Double)

Area of feature in internal units squared.

SHAPE_LEN (Double)

Metadata Last Update: 2023-02-08
Regional GIS Data Warehouse (RGDW) Publication Stylesheet 1.4