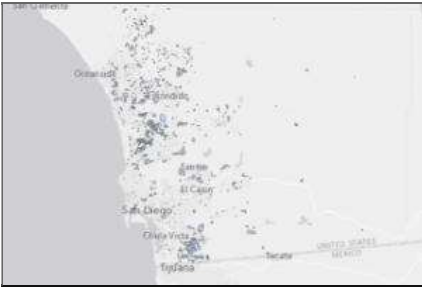


SUBDIVISION



Tags

County of San Diego, San Diego, Subdivision, Property, Parcels, Lots

Summary:

Polygons representing overall boundary of recorded subdivision maps in San Diego County

Feature Type: Polygon

Number of Records: 4146

Publication Date: 2023-07-03

Date of Data (Temporal Period Extent): 2023-07-01

Extent: The spatial extent of this dataset is San Diego County. The temporal extent is variable.

Extent in Longitude Latitude

North 33.461368

West -117.391049 **East** -116.281707

South 32.539306

Extent in the item's coordinate system

North 2111500.397389

West 6213649.279927 **East** 6551895.063080

South 1777889.064942

Description:

Polygon layer representing the overall boundary of recorded subdivisions in San Diego County. Layer shows only the extent of the subdivision map recorded and does not include individual lots created by the recorded subdivision (see LOTS layer for that information). Includes map number and coordinate tie references.

The dataset is under constant revision and is incomplete.

The Subdivision layer is used as a reference to show where NAD83 ties have been completed and shows subdivision map boundaries for those subdivisions.

Credits:

SanGIS using legal recorded data provided by the County Recorders and Assessors Office

Use Limitation:

Data is generalized and created for use in regional projects. Please refer to SanGIS GIS data end user agreement and disclaimer which is available at the following:
<http://www.sangis.org>

Layer does not show all recorded subdivision maps.

Topics and Keywords

Topic Categories: Boundaries Planning Cadastral

Themes:

Subdivision, sub-division, property boundaries, lots

Places:

California, County of San Diego, Carlsbad, Coronado, Chula Vista, Del Mar, El Cajon, Encinitas, Escondido, Imperial Beach, Lemon Grove, La Mesa, National City, Oceanside, Poway, San Diego, San Marcos, Solana Beach, Santee, Vista

Resource Details:

Status: On Going
Type: Vector
Update Frequency: Weekly
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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Distributor

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Distribution Ordering Instructions:

This dataset is available for download as shapefile from SanGIS. Refer to SanGIS website (www.sangis.org) to obtain further information on mapping and data extraction services available from SanGIS.

Fields:

Overview:

Subdivision boundaries are identified by a unique Subdivision Identifier (SubDivID) number.

Attributes for this layer provide information on reference (recorded) documents and survey tie lines primarily for internal use by SanGIS.

Citation:

SanGIS. Contact SanGIS for additional information on tie points and tie point types.

__FID (OID)

Internal feature number.

Shape (Geometry)

Feature geometry.

SUBDIVID (Integer)

Unique identifier for the polygon. Used to link to individual lots in LOTS layer.

Metadata Last Update: 2023-07-05

Regional GIS Data Warehouse (RGDW) Publication Stylesheet 1.4