

United States Geological Survey (2021). United States Geological Survey 3D Elevation Program 1 arc-second Digital Elevation Model. Distributed by OpenTopography. <https://doi.org/10.5069/G9HX19WN>. Accessed: 2025-04-30

Tags DEM, digital elevation model

Summary

This raster dataset represents a 30m resolution digital elevation model which covers San Diego County California.

Description

This raster dataset represents a 30m resolution digital elevation model which covers San Diego County California. This material is based on [data, processing] services provided by the OpenTopography Facility with support from the National Science Foundation under NSF Award Numbers 2410799, 2410800 and 2410801.

Credits

U.S. Geological Survey, 2017, 1 Arc-second Digital Elevation Models (DEMs) - USGS National Map 3DEP Downloadable Data Collection: U.S. Geological Survey.

Use limitations

There are no access and use limitations for this item.

Extent

There is no extent for this item.

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:150,000,000

Topics and Keywords ►

Themes or categories of the resource Elevation

Citation ►

Title United States Geological Survey (2021). United States Geological Survey 3D Elevation Program 1 arc-second Digital Elevation Model. Distributed by OpenTopography. <https://doi.org/10.5069/G9HX19WN>. Accessed: 2025-04-30

Citation Contacts ►

Responsible party - publisher

Individual's name U.S. Geological Survey

Organization's name U.S. Geological Survey

Contact's position Publisher

Resource Details ►

Dataset languages English (UNITED STATES)

Dataset character set utf8 - 8 bit UCS Transfer Format

Credits

U.S. Geological Survey, 2017, 1 Arc-second Digital Elevation Models (DEMs) - USGS National Map 3DEP Downloadable Data Collection: U.S. Geological Survey.

ArcGIS item properties

Extents ►

Extent**Geographic extent****Bounding rectangle**

West longitude -120.643066

East longitude -114.104004

South latitude 32.677298

North latitude 34.839957

Resource Points of Contact ►**Point of contact - publisher**

Individual's name U.S. Geological Survey

Organization's name U.S. Geological Survey

Contact's position Publisher

Metadata Details ►

Metadata language English

Metadata character set utf8 - 8 bit UCS Transfer Format

Metadata identifier rt1740163628707

Scope of the data described by the metadata dataset

Last update ⇔ 2025-04-30

ArcGIS metadata properties

Metadata format ArcGIS 1.0

Standard or profile used to edit metadata ISO19115_3

Created in ArcGIS for the item 2025-04-30 09:37:39

Automatic updates

Have been performed No