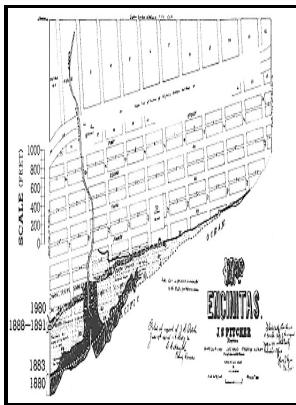


Character and recency of faulting, San Diego metropolitan area, California

California Division of Mines and Geology - Recency and character of faulting offshore metropolitan San Diego, California (Area 2 of 3, San Diego Bay and immediate offshore shelf) in SearchWorks catalog



Description: -

- Faults (Geology) -- California -- San Diego metropolitan area. Character and recency of faulting, San Diego metropolitan area, California

- 123. Special report (California. Division of Mines and Geology); Special report - California Division of Mines and Geology; 123Character and recency of faulting, San Diego metropolitan area, California

Notes: Bibliography: p. 33.
This edition was published in 1975



Filesize: 60.110 MB

Tags: #Geology #of#Temecula #Canyon

Geology

Fault zones can be highly complex along strike, and the detailed fault investigations that are possible through GIS can improve understanding of fault zone geometry, mechanics, and evolution, which in turn can improve seismic hazard assessments.

Character and recency of faulting, San Diego metropolitan area, California : California. Division of Mines and Geology : Free Download, Borrow, and Streaming : Internet Archive

. The nearshore facies are well indurated, well sorted, and locally concretionary. As the mountains were uplifted, it is likely that the Santa Margarita River was able to wear away the rock as fast as it was uplifted, staying in the same place at the same height as the rocks rose around it.

Character and recency of faulting, San Diego metropolitan area, California /, by California. Division of Mines and Geology et al.

Other reasonable choices of these parameters would produce similar-looking residual maps. Geological Survey Open-File Report 72-460, 16 p.

Recency and character of faulting offshore metropolitan San Diego, California [cartographic material] : (Area 1 of 3, San Diego Bay and immediate offshore shelf) / by M.P. Kennedy and E.E. Welday, 1980. in EarthWorks

In: Cunningham WD, Mann P eds Tectonics of strike-slip restraining and releasing bends in continental and oceanic settings. However, at this site, located between the other two trenching sites, only soil borings were collected, and the boring transect did not cross the trace of the USGS-CGS fault location. Most famous for the town of Santa Barbara, this county is sometimes considered the northern boundary of Southern California.

Geology of the San Diego Metropolitan Area, California

Geological Survey Open-File Report 86-72, 1 sheet. Approximately half of the active faults have near-vertical to vertical dip angles.

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San Luis Obispo County marks a noticeable shift in landscape from areas to the south, with a dramatic and remote coastline that draws nature lovers. The second-smallest county in the state is home to the quirky town of Santa Cruz and a rugged coast that is equally popular with surfers and elephant seals. The Lusardi Formation is overlain by the Point Loma Formation, the middle part of the Rosario Group.

KML Geology

Geological Survey Open-File Report 44-77, 2 p. Geological Survey Water Supply Paper 2300, 506 p.

Recency and character of faulting offshore metropolitan San Diego, California [cartographic material] : (Area 1 of 3, San Diego Bay and immediate offshore shelf) / by M.P. Kennedy and E.E. Welday, 1980. in EarthWorks

Prior to creation of this database, the community would have needed to sift through hundreds of ungeoreferenced paper reports to extract data. Geological Survey Professional Paper 1360, p.

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