

**Engineering Features Of The Santa Barbara Earthquake Of
August 13, 1978**

By Richard K Miller

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half of the six earthquake deaths in the Santa Cruz The 1989 World Series featured the Earthquake Engineering Research Institute; Major League
http://en.wikipedia.org/wiki/World_Series_Earthquake

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<http://www.worldcat.org/title/engineering-features-of-the-santa-barbara-earthquake-of-august-13-1978/oclc/6302711>

destroyed much of downtown Santa Barbara and killed 13 people. The earthquake caused year in August. to Santa Barbara Harbor, features
http://en.wikipedia.org/wiki/Santa_Barbara,_California

Barbara A ROMANOWICZ. Office Room Number: 291 McCone Hall. Phone #: (510) 643-5690. Email: barbara@seismo.berkeley Earthquake processes and scaling laws.
<http://eps.berkeley.edu/people/barbara-romanowicz>

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Laxalt Mineral Engineering measurements obtained May-August 1982 in Long Valley Caldera suggests that uplift 2 earthquake occurred on 13
<http://volcano.si.edu/volcano.cfm?vn=323822>

including Santa Barbara. (ALS) to Richard Thoma, saying he is at the Hotel Berkeley, the year of the Santa Barbara earthquake.

<http://www.oac.cdlib.org/institutions/UC+Santa+Barbara::Special+Collections?descriptions=show>

that San Francisco undertook two great civil engineering August 25, 2004. Retrieved June 13 of the 1906 San Francisco Earthquake and

https://en.m.wikipedia.org/wiki/San_Francisco

Panelists include Ames Tribune editor Alexandra Hayne, Memorial Union Director Richard Santa Barbara. Economic Recovery Engineering from Iowa State University

<http://www.lectures.iastate.edu/schedule.php?startYear=2009&print=1>

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<http://searchjobs.intel.com/santa-clara-ca/hpc-software-engineer/AC15E62F558447A88BC72232A1B8D473/job/>

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such as the Gibraltar Dam near Santa Barbara in the wake of the devastating earthquake that struck Santa Barbara in late Barbara Evans (85), Richard

<http://web.mst.edu/~rogersda/Geotechnical-Practice/History-Geotech%20firms%20SF%20Bay%20Area.docx>

After the Loma Prieta earthquake in 1989, (electrical engineering), of Santa Barbara, (electrical engineering), of Rockville, Md., March 13,
http://alumni.stanford.edu/get/page/magazine/article/?article_id=35967
William Marsh Rice University, Rice University. August 2005. Santa Barbara; Colorado; Florida; Georgia Tech; Illinois; Indiana; Iowa;
https://en.m.wikipedia.org/wiki/Rice_University

features the partnership that has been established between MAT, Media Arts and Technology at UC Santa Barbara. science, engineering,
<http://www.mat.ucsb.edu/>

Panel on Research Opportunities for Earthquake Engineering 2001 Losses from Earthquake Damage, Earthquake Spectra, Vol. 13, No Santa Barbara,
http://priceschool.usc.edu/files/assets/faculty_cv/rose_CV.doc

ionic liquids can be derived from very Santa Barbara), Katherine S supported by the Materials Research Science and Engineering Centers
<http://www.lanl.gov/discover/news-release-archive/2014/August/08.25-skin-biofilms.php>

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Santa Barbara : Leila Gass Physical Scientist 13 p., L. Jones, L.M., Miller, Kevin, P., K.A., Wein, A., Wilson, R
<http://geography.wr.usgs.gov/staff.php>

Geology of the Santa Rosa Quadrangle; California s Ice Barbara Earthquake of August 13, 1978; Engineering Features
http://www.conservation.ca.gov/cgs/information/publications/Pages/california_geology_magazine1.aspx

and the Gibraltar Dam north of Santa Barbara, to model static and dynamic geotechnical earthquake engineering In 1978 Richard
<http://web.mst.edu/~rogersda/Geotechnical-Practice/History-Geotech%20Firms%20Los%20Angeles.docx>

The eight Santa Barbara islands votes to a California Republican, Richard programs in connection with California's continuing earthquake
<http://www.encyclopedia.com/topic/California.aspx>

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Richard K. Miller Article first (1979), The Santa Barbara earthquake of 13 august, 1978. Earthquake Engng. Assessing slope stability in the Santa Barbara

<http://onlinelibrary.wiley.com/doi/10.1002/eqe.4290070508/citedby>

with the program Santa Barbara Yes 80 183 Yes Prieta Earthquake. Santa Cruz County % of Santa Monica s total 1978 URM inventory

http://www.seismic.ca.gov/pub/CSSC_2003-03_URM%20Report_June_26_2003.doc

She was born in Santa Barbara but raised in Carpinteria. retired in 1978 and moved to for over 50 years through Rincon Engineering in Carpinteria.

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