

Pacific Coast Oil Drilling, Topics

Public Hearings for Proposed Off Shore Oil and Gas Lease Sale

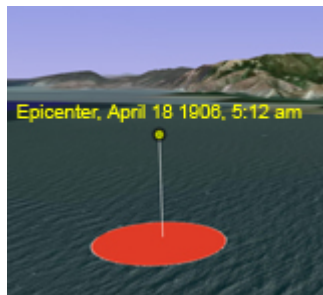
Platform of Susan B. Anthony

Please restore moratorium protection to key areas of the California Coast.

TOPICS OF DISCUSSION

1. Transportation of Crude Oil.
2. Shipping Lanes and inland water Traffic Study.
3. Highway traffic studies around Refineries in Benicia, Martinez, Rodeo and Richmond.
4. Refinery capacities.
5. The Navy's Test Area is affected.
6. Two Publicly Protected Areas are in Danger.
7. Requesting a Geological Report overseen by the Insurance Company that holds the most Natural Disaster Insurance coverage on how Oil abstraction and the practice of replacing crude oil with pressurized water, may contribute to Tension at the fault or cause binding of the Earth's Tectonic Plates, Whereby; less frequent smaller Earthquakes occur that release tension and increasing the probability of a Severe Earthquake when the Rocks Finally Fracture releasing the tension.
8. San Andreas, Loma Prieta and other Bay Area Faults. [Rupture Length and Slip](#)

On October 17, 1989, at 5:04 p.m. Pacific Daylight Time a magnitude of 6.9 and a surface wave magnitude of 7.1 occurred and the duration was 15 to 20 seconds.



Origin Time and Epicenter

At 5:12 AM local time, on April 18, 1906, a foreshock occurred with sufficient force to be felt widely throughout the San Francisco Bay area. The great earthquake broke loose some 20 to 25 seconds later, with an epicenter in the Pacific Ocean just 2 miles west of San Francisco. Within 30 seconds of the start of the main rupture, very strong shaking had swept throughout the entire San Francisco Bay Area, and lasted some 45 to 60 seconds. To learn more about the epicenter see [Location of the 1906 Focal region](#).