

Central California Earthquake Report

May 28-June 3, 2009

Seismo says..."



Teach your children
the escape routes!

By: Charles P. Watson

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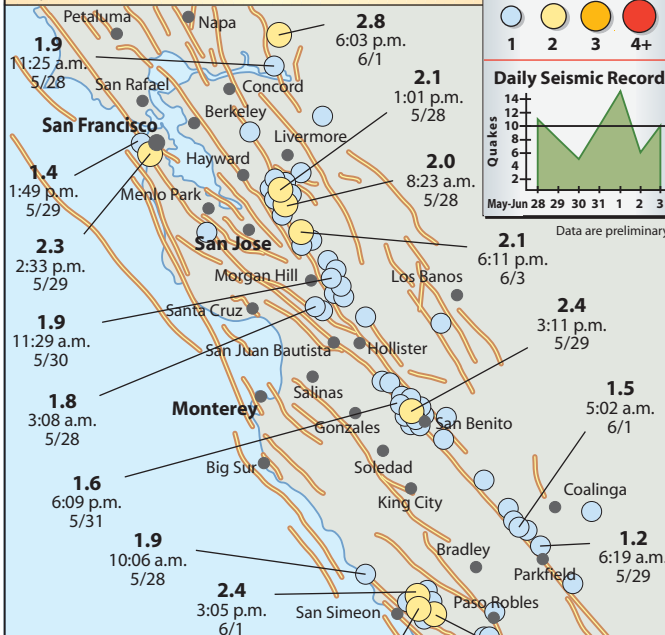
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Seismo-Watch

May 28-June 3

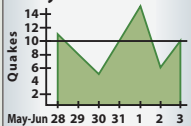
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Magnitude



Daily Seismic Record



Data are preliminary

Magnitude M>1	1	2	3+	Total
This Week	57	9	0	66*
Previous week	40	6	0	46

▼ Earthquake activity increased from the sharply previous week, rising by 20 events and topping the 60 quake-per-week mark for the first time in three weeks.

▼ The intensity of seismicity increased slightly as only nine earthquakes measured M 2.0 or stronger. It was the third week in a row that M 2 activity had been in single-digit levels. It was also the third week in a row that no action reached the M 3 level. A gap this long has not occurred since August of last year.

▼ The largest earthquake measured M 2.9 and occurred Monday afternoon in the hills northeast of San Simeon. It passed without any official felt reports. It was accompanied by six other events, two of which also registered in the M 2 range.

▼ Two quakes measuring M 2.3 and M 1.4 were recorded along the San Andreas Fault near San Francisco. A tremor measuring M 2.1 near Milpitas was locally felt, but a M 2.8 jolt in the Sacramento Delta region passed with no reports. Only one M 2 quake occurred between Hollister and Parkfield.

Historic California Earthquake

June 6, 1932 - severe damage, 1 killed
Eureka-Arcata **M6.4** Earthquake

Source: U.C. Berkeley, USGS.

GET more eq information and see past reports:

<http://www.seismo-watch.com>

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Weekly seismic record

