



# Brief Central California Earthquake Report

## Mar. 30 - Apr. 5, 2000

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**By: Charles P. Watson**  
**Advanced Geologic Exploration, Inc.**

Feel an earthquake? Look, listen and sense the event, then..

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# Seismo-Watch

March 39 - April 5, 2000

Magnitude M $\geq$ 1	1	2	3+	Total
<b>This Week</b>	24	5	0	29
Previous week	39	6	2	45

▼ Seismicity in Central California declined considerable as the aftershock sequence from the March 25 Carusalito Springs M3.9 earthquake quieted down. Only four aftershocks were recorded, down from 27 the previous week, the largest of which measured M2.6.

▼ The creeping segment of the San Andreas Fault between San Juan Bautista and San Benito was noticeably more quiet. Only three temblors were detected, two of which registered in the M2 range with the largest reaching M2.5. Slightly to the northwest on San Juan Bautista, however, was a cluster of eight M1's. The action happened close to Pajaro Gap and occurred on several different days.

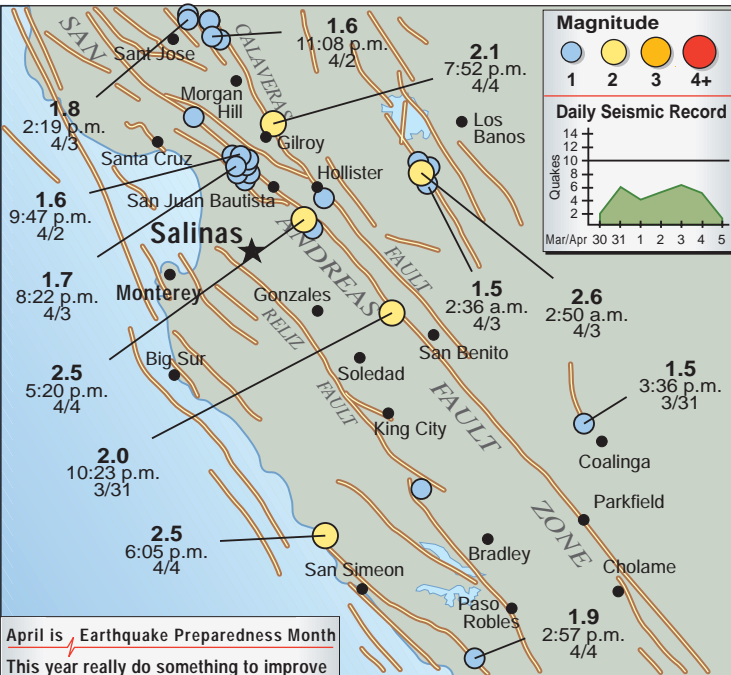
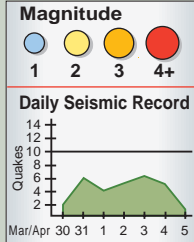
▼ A M2.1 triggered at Gilroy and five M1's were detected in the hills east of San Jose.

**By Charles P. Watson, consulting geologist**

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April is Earthquake Preparedness Month

This year really do something to improve your earthquake safety.

Source: UC Berkeley, USGS.

THE CALIFORNIAN