

# Seismo-Watch

## Mammoth Lakes Earthquake Report

April 4-10, 2004

Seismo says...™

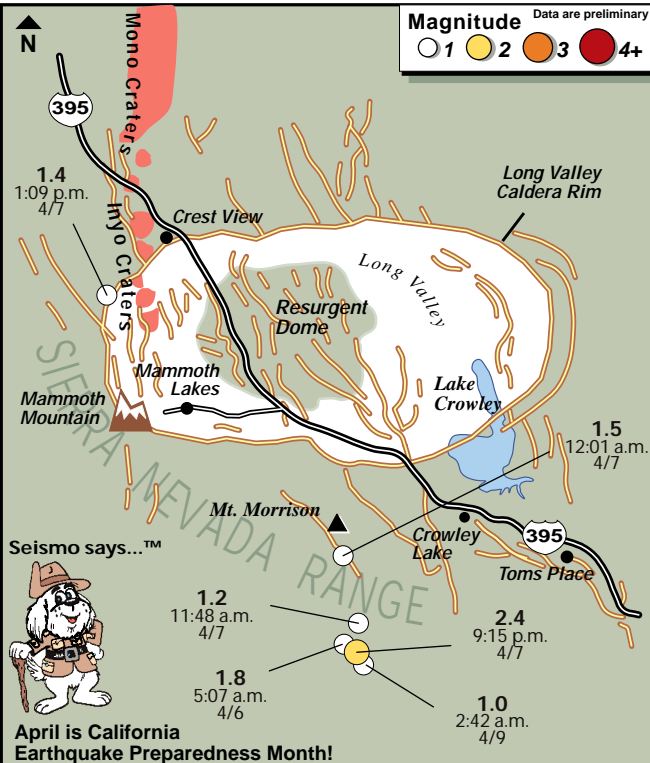


April is California  
Earthquake Preparedness Month!

By: Charles P. Watson  
Seismo-Watch, Inc.

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

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# Seismo-Watch

Earthquakes for week of  
**April 4-10, 2004**

Magnitude $M \leq 1.0$	1	2	3+	Total
<b>This week</b>	5	1	0	6
Previous week	15	1	0	16

- ▼ It was another quiet week in the Mammoth Lakes region as only six quakes were recorded. Activity this low has occurred only twice in the last ten years and that other time happened just three weeks ago. It is just another indication on how quiet the region has become.
- ▼ Four of the seven days of the week failed to produce any activity at all and only one day, April 7, produced as many as four quakes.
- ▼ One quake registered in the M 2.0 range. It happened well south of the Long Valley caldera in the High Sierra near Mount Hopkins. It was preceded a day earlier by a M 1.8 foreshock and followed by a tiny M 1.0 aftershock two days later.
- ▼ At 1:09 p.m. on April 7, a M 1.4 temblor occurred along the western caldera margin in the upper Deadmans Creek drainage. Activity here is rare.

By Charles P. Watson, Chief geologist

New **EQFlash!** earthquake alert bulletins for the Middle East (M 4.0+), South-Central Asia (M 4.0+) and the Western Pacific margin (M 5.0+). Sign up now!!



Sources: U.S. Geological Survey; University of California, Berkeley, Seismological Laboratory

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## Weekly seismic record

