

# Seismo-Watch

## Mammoth Lakes Earthquake Report

Nov. 25 - Dec. 1, 2001

Seismo says...™

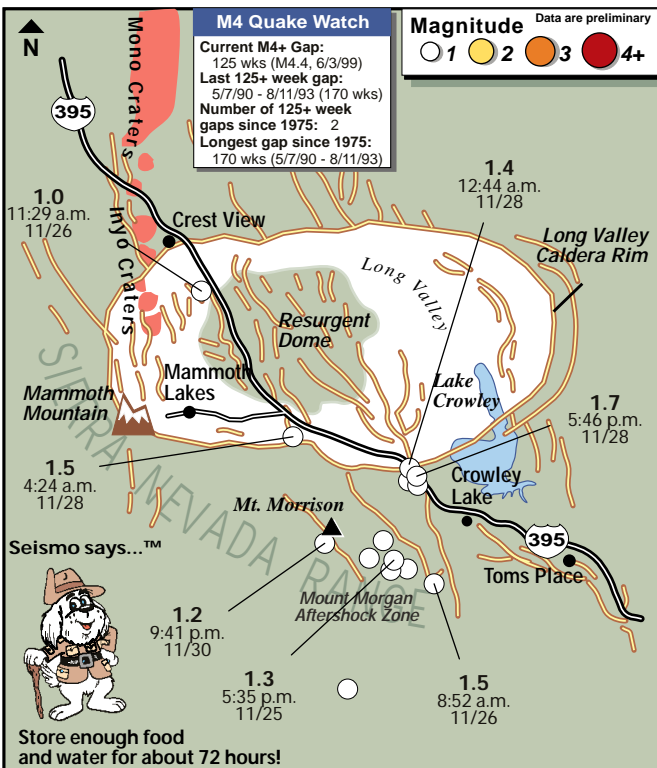


Store enough  
food and water  
for about 72 hours!

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

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

Visit: <http://www.seismo-watch.com> or call: 1-800-852-2960



# Seismo-Watch

Earthquakes for week of  
**Nov. 25 - Dec. 1, 2001**

Magnitude $M \leq 1.0$	1	2	3+	Total
<b>This week</b>	<b>14</b>	<b>0</b>	<b>0</b>	<b>14</b>
Previous week	25	1	0	26

- ▼ Earthquake activity near Mammoth Lakes declined for the second straight week, falling by nearly half and totalling only 14 quakes. The relaxed activity comes two weeks after seismicity surged to its highest level in more than 20 weeks but seems to typifies the up-one-week - down-the-next cycle that began in early October.
- ▼ The intensity of seismicity remained relaxed and no action registered M2.0 or better. It was the eighth time in the past 15 weeks than a week skip activity at this level – the most in over a decade.
- ▼ The largest earthquake measured M1.7 and was centered west of Lake Crowley and approximately where Highway 395 crosses the southern margin of the Long Valley caldera. It was accompanied by three other events, the largest of which measured M1.4.
- ▼ A scattering of tremors occurred in Sierra south of the caldera and a tiny M1.0 triggered along HWY 395 south of Crestview.

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

Feel an earthquake? Have any questions? Need more info about earthquakes or earthquake preparedness:

**Call: 1-800-852-2960**  
**or visit: [www.seismo-watch.com](http://www.seismo-watch.com)**

Now get alerts on your pager!!