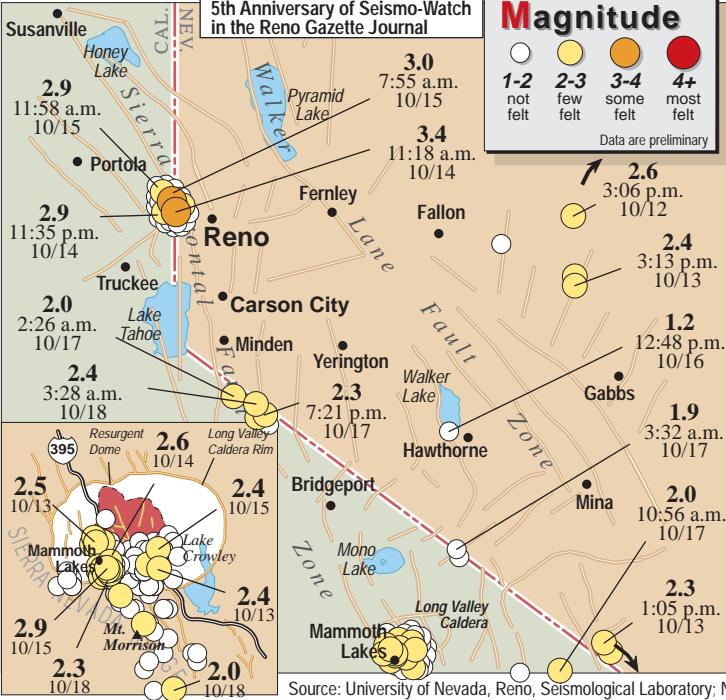
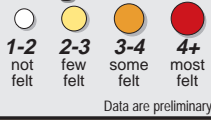


5th Anniversary of Seismo-Watch
in the Reno Gazette Journal

Magnitude



Seismo-Watch

Earthquakes for week of
October 12 - 18, 1997

	1-2	2-3	3+	Total
Regional	28	14	2	44
Mammoth Lakes Region	244	24	0	268
This Week	272	38	2	312
Previous week	452	49	3	504

▼ **Regional Activity:** A flurry of tremors was recorded NW of Reno near Bordertown. It began with a M3.4 (**Felt**) just before noon on Tuesday, Oct. 14, and included another M3.0 the following morning. A few events per day were still being detected at week's end. Activity in the Bordertown area has been on and off this past year. The last swarm occurred in May.

▼ A M2.0 triggered near Markleeville and a trio of M2's happened near Holbrook Junction. A M2.6 was recorded in Dixie Valley and two quake measuring M2.4 and M2.0 were centered near Middlegate.

▼ **Mammoth Lakes Region:** Swarm activity decreased to about half of last week's total. The largest of 24 M2+ quakes registered M2.9 and was centered in the heart of the swarm 2 mi. E of Mammoth Lakes.

By Charles P. Watson, consulting geologist

To receive this or other global or regional earthquake reports by fax or mail, contact:

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Source: University of Nevada, Reno, Seismological Laboratory; NBMG; USGS.

Visit: www.seismo-watch.com