

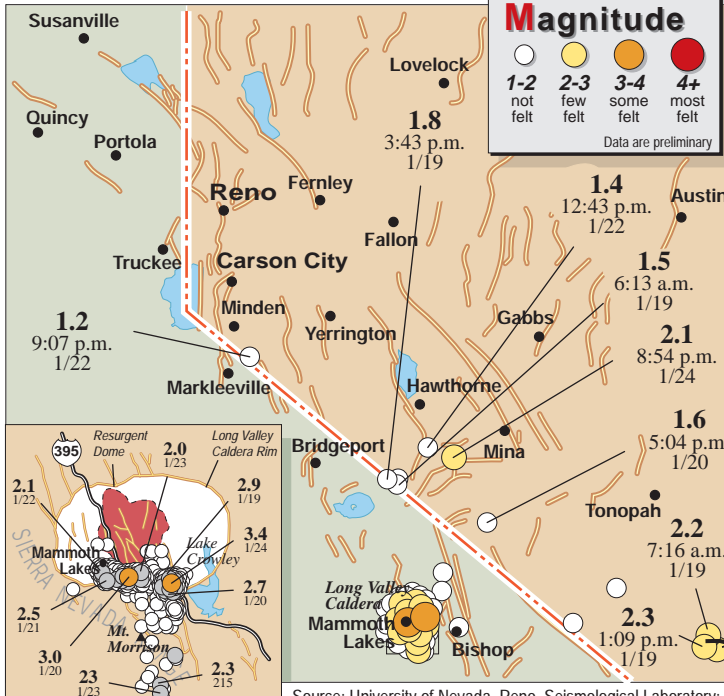
# Seismo-Watch

Earthquakes for week of  
January 18 - 24, 1998

## Magnitude



Data are preliminary



	1-2	2-3	3+	Total
<b>Regional</b>	11	4	0	15
Mammoth Lakes Region	248	20	2	270
<b>This Week</b>	259	24	2	285
Previous week	496	47	6	549

▼ **Regional Activity:** A quiet week. Notable activity included a trio of M2's on the Test Site and a scattering of 6 events between Mono Lake and Mina.

▼ **Mammoth Lakes Region:** Earthquake activity declined to its lowest level since mid October. Daily seismic totals hovered in the 30-40 eq/day throughout the week, with peak activity on 1/18 (44 eq/day) and again on 1/24 (46 eq/day). The least activity occurred on 1/21 and 1/23 each with 32 eq/day. The most vigorous part of the east-west trending seismic belt between Mammoth Lakes and Lake Crowley continued to be in the Whitmore Hot Springs area, where the largest quake of the week was recorded, a M3.4 on 1/24. Also of interest was a M3.0 on 1/20 near the HWY 395/203 overpass.

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1-800-852-2960



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