



Seismo-Watch

Earthquakes for week of
February 4 - 10, 1999

Magnitude M≥1.0	1	2	3+	Total
Regional	6	7	1	14
Mammoth Lakes Region	47	4	0	51
This Week	53	11	1	65
Previous week	64	13	1	77

▼ **Regional Activity:** Regional earthquake activity reduced to 14 eq/wk, its lowest level in 17 weeks. Eight temblors registered M2.0 or stronger, including one in the M3 range.

▼ The largest measured M3.2 and occurred in east-central Nevada near the Lunar Crater Volcanic Field. There was a M2.3 aftershock on the 12th, but both quakes were probably not related to volcanic activity.

▼ At 7:54 p.m. Wednesday, Feb. 10, an earthquake registering M2.5 struck the Carson Range fault zone west of Carson City. Northwest of Reno near Border Town was the site of a M1.9 and close to Wadsworth and along the Pyramid Lake fault zone was a M1.7 event. Graeagle was the site of a M2.4 quake and the largest of two quakes at Quincy measured M2.5.

▼ **Mammoth Lakes region:** Activity remained normal.

By Charles P. Watson, consulting geologist
Advanced Geologic Exploration, Inc.
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1-800-852-2960

Source: University of Nevada, Reno, Seismological Laboratory; NBMG; USGS. See the expanded WGB Earthquake Report.