



Seismo-Watch

Earthquakes for week of
March 27 - April 3, 1999

Magnitude M≥1.0	1	2	3+	Total
Regional	8	3	0	11
Mammoth Lakes Region	47	4	0	51
This Week	56	6	0	62
Previous week	36	7	3	43

▼ **Regional Activity:** Earthquake activity declined to its lowest level in over 17 months. Not since October 1997 has the number of seismic events in the Western Great Basin been so few.

▼ Just three quakes registered in the M2 range. The largest event measured M2.5 and occurred along the CA/NV border near Topaz Lake. Also along the border but near Bridgeport was a M2.1 temblor and after a quiet previous week, the Bishop area produced three temblors, the largest of which measured M2.3.

▼ The Largest of four temblors in Dixie Valley measured M1.9 and a M1.8 triggered near Mono Lake.

▼ **Mammoth Lakes region:** Following the fewest number of quakes in nearly two years, activity at Mammoth Lakes rose back above the 50 eq/wk mark.

By Charles P. Watson, consulting geologist
Advanced Geologic Exploration, Inc.
 Improving your seismic understanding since 1992. Call for a **FREE** information packet or let us know if you feel a quake:
1-800-852-2960

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