



# Seismo-Watch

Earthquakes for week of  
**April 4 - 10, 1999**

Magnitude M≥1.0	1	2	3+	Total
<b>Regional</b>	5	4	0	9
Mammoth Lakes Region	31	2	0	33
<b>This Week</b>	36	6	0	42
Previous week	56	6	0	62

▼ **Regional Activity:** Seismicity continued to decline in the Western Great Basin. Only nine earthquakes were detected, including four in the M2 range.

▼ The most significant activity was a pair of M2's along the CA/NV border east of Mono Lake in the Anchorite Hills. The first quake registered M2.3 and occurred at 1:54 p.m., Apr. 5. and the second triggered later that afternoon measured M2.8. They occurred near the site of a M4.3 two years ago.

▼ Markleeville was the site of two temblors, the largest of which measured M2.2, and a M2.0 was detected northeast of Fallon in Dixie Valley..

▼ **Mammoth Lakes region:** Seismic activity at Mammoth Lakes decreased from the previous week. The largest of just 33 tremors measured M2.4.

**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.