

# Seismo-Watch

Earthquakes for week of  
**August 24 - 30, 1997**

	1-2	2-3	3+	Total
<b>Regional</b>	18	5	1	24
Mammoth Lakes Region	74	6	0	80
<b>This Week</b>	82	11	1	104
Previous week	82	25	5	112


▼ **Regional Activity:** Although no aftershocks were recorded following last week's trio of M4's near Hawthorne, regional earthquake activity remained above the 20 events/week mark for the fourth consecutive week. It was the first time this level of activity has occurred since a five week period during mid-April to mid-May earlier this year – interestingly, when another series of M4's rolled through the area (M4.2 East of Mono Lake, April 14; Pine Valley M4.3, April 17; East Belted Range M4.3, April 25; and Clover Valley M4.3, May 15). This week's largest quake measured M3.7 and occurred in no. Washoe County near the Charles Sheldon Antelope Range.

▼ **Mammoth Lakes Region:** Scattered clusters of activity produced an above average seismic level.

**By Charles P. Watson**, consulting geologist

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

**Advanced Geologic Exploration**  
P.O. Box 18012 • Reno • Nevada • 89511 • 1-800-852-2960



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