



Seismo-Watch

Earthquakes for week of
October 27 - November 2, 1996

	1-2	2-3	3+	Total
Regional	4	6	0	10
Mammoth Lakes Region	26	1	0	27
This Week	30	7	1	37
Previous week	47	8	1	56

▼ **Activity Summary:** Regional earthquake activity plunged to its lowest level of events since mid July. Interestingly, the regional quiescence occurred at the same time when activity at Mammoth Lakes was also reduced.

▼ The largest quake measured 2.9 and occurred east of Bridgeport near the Bodie mining District. Also of interest was a 2.2 quake north of Yerrington in northern Mason Valley, a 2.5 along the Walker Lane fault zone west of Gabbs (probably along the Indian Head fault), and a 2.3 event west of Bishop. The largest of three events in northern Fish Lake Valley.

▼ **Mammoth Lakes Region:** The largest of 27 quakes registered 2.0 and occurred along the southern margin of the caldera on October 28.

By Charles P. Watson, consulting geologist
Send comments or requests for a **Free Trial** issue of the weekly **Seismo-Watch Newsletter** to:
Advanced Geologic Exploration

P.O. Box 18012 • Reno • Nevada • 89511 • 1-800-852-2960

Visit the Seismo-Watch Web Page: www.seismo-watch.com