



Seismo-Watch

Earthquakes for week of
January 7 - 13, 1996

	1-2	2-3	3+	Total
This week	36	8	2	46
Previous week	47	12	4	63

▼ **Holbrook Junction Area:** Robust activity continued along the California/Nevada border region west of Holbrook Junction. Seventeen earthquakes were recorded, including five 2.0s and a pair of 3.0s. The largest events were a 3.2 just before noon on Thursday and a 3.0 at 8:48 pm Friday, and occupied two distinct clusters of activity on either side of the border.

▼ **Mammoth Lakes Region:** Activity was the quietest since the week of May 14-21, 1995. Only 17 events, including two events in 2.0 range, were detected. The largest of 11 quakes in the caldera measured 2.0, and a 2.2 event was the largest of four tremors along the Mt. Morrison seismic trend.

▼ **Regional Activity:** A 2.4 triggered between Portola and Quincy and a 1.5 was detected at the northwest end of Honey Lake. Three 1.0s triggered east of Mono Lake and a trio of tremors were recorded near Bishop.

▼ **Historic Nevada Quake:** Reno, 6.0, Jan. 24, 1875.

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