



Seismo-Watch

Earthquakes for week of
October 8-14, 1995

	1-2	2-3	3+	Total
This week	32	21	0	53
Previous week	68	11	0	79

▼ **Mt. Morrison Seismic Trend:** Although the total number of seismic events was reduced, the intensity of seismicity remained elevated. Of the 24 events detected along the Trend, 13 measured in the 2.0 range. The largest quake measured 2.9 and triggered Wednesday afternoon at 4:20 pm.

▼ **Long Valley Caldera:** Only two quakes, including one as large as 2.4, were recorded in the caldera from Sunday to Friday morning. However, beginning early Friday afternoon, a swarm began in the Casa Diablo Hot Springs area, and by the end of the recording period late Saturday night, a total of 20 events were recorded. Three events in the swarm registered in the lower 2.0 range.

▼ **Regional Activity:** A 2.9 triggered northwest of Susanville near Eagle Lake, the largest of a pair of 2.0s in Dixie Valley measured 2.5, and a 1.7 was detected in Smith Valley near Artesia Lake.

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Source: Nevada Seismological Laboratory at UNR, NBMG; USGS.

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