



Seismo-Watch

Earthquakes for week of
November 19 -25, 1995

	1-2	2-3	3+	Total
This week	75	17	4	96
Previous week	69	11	5	85

▼ **Southern Nevada:** Three quakes in the 3.0 range were centered along the southern margin of the Nevada Test Site: a pair of 3.6s in occurred Yucca Valley; and a 3.0 was centered near Timber Mountain.

▼ **Bordertown Aftershocks:** Two aftershocks were detected following the 4.6 earthquake on November 15. The largest event measured 2.0 and occurred six days after the main jolt.

▼ **Regional Activity:** A 3.0 quake was recorded 15 mi. northeast of Susanville, near Horse Lake Mountain, a pair of 1.0s occurred northeast of Reno in Warm Springs Valley, a 2.1 was centered east of Bridgeport, and the largest of six quakes near Bishop measured 2.8.

Mammoth Lakes region: 24 quakes, including four in the 2.0 range, were detected within the rim of the Long Valley caldera, an active volcano. The largest of 29 quakes, including 7 - 2.0s, were recorded just south of the caldera and along the Mt. Morrison seismic trend.

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

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