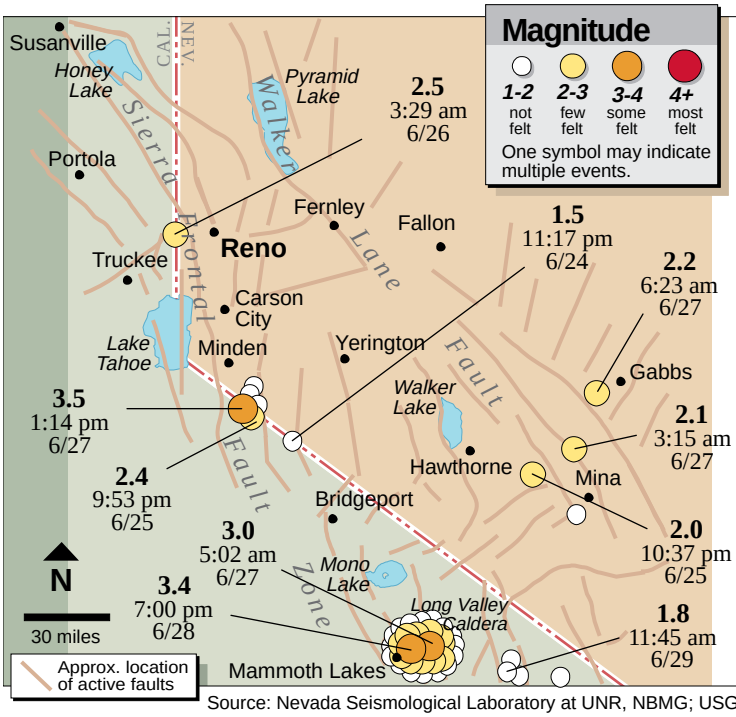

Source: Nevada Seismological Laboratory at UNR, NBMG; USGS.

Seismo-Watch

Quakes for week of
June 25 - July 1, 1995

	1-2	2-3	3+	Total
This week	**62**	**24**	**3**	**89**
Previous week	42	12	1	55

▼ **Mammoth Lakes region:** Two earthquake swarms were detected in the area. The first swarm occurred mostly on Tuesday in the Hot Creek Geysers area and consisted of 42 quakes, including nine 2.0s and one as large as 3.0. A second swarm occurred Tuesday through Thursday in the Mt. Morrison seismic trend and was composed of 29 events, including ten 2.0s and one as large as 3.4.

▼ **Markleeville region:** The largest of five temblors measured 3.5 and occurred early Tuesday afternoon at Double Springs Flats, site of a 6.1 earthquake on September 14, 1994.

▼ **Regional Activity:** A 2.5 occurred near Verdi on Monday, a 2.2 triggered southwest Gabbs on Tuesday, and a pair of 2.0s were detected in the Garfield Hills near Luning. A small 1.9 was recorded in Antelope Valley between Topaz Lake and Walker.

By Charles P. Watson, consulting geologist
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