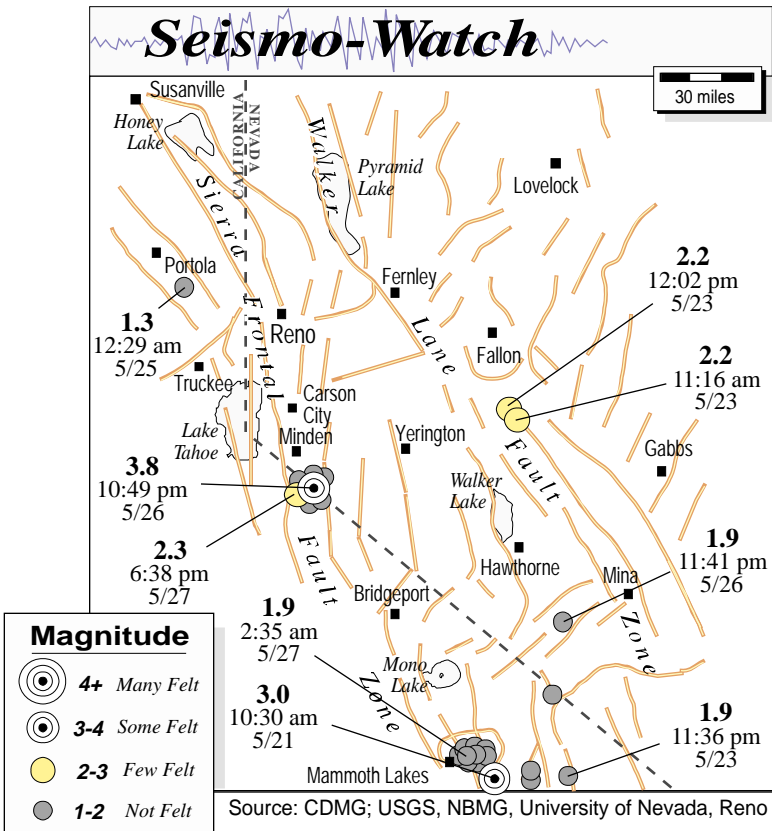


# Seismo-Watch



## Week of May 21-28, 1995

The total number of seismic events for western Nevada and eastern California was decreased slightly from the previous week:

	1-2	2-3	3+	Total
This week	20	3	2	25
Previous week	27	6	1	34

▼ **Double Springs aftershock zone:** The largest earthquake measured 3.8 and struck on Friday, May 26, at 10:49 pm not far from the main shock epicenter which occurred on September 12, 1994. It was located about 1.5 miles west of Highway 395 and Double Springs Flats along the road to the Carson River. It was widely felt in the region, including South Shore, Markleeville and Minden. The quake was preceded by two foreshocks and followed by four aftershocks, including one as large as 2.0.

▼ **Mammoth Lakes Region:** Activity was much reduced in the caldera, registering only nine events - none of which measured in the 2.0 range. A 3.0 triggered south of Lake Crowley along the Mt. Morrison seismic trend.

▼ **Regional Activity:** A pair of 2.2s were detected between Fallon and Schurz in Rawhide Flats and a 1.3 was recorded near Loyalton.

**By Charles P. Watson, consulting geologist**   
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