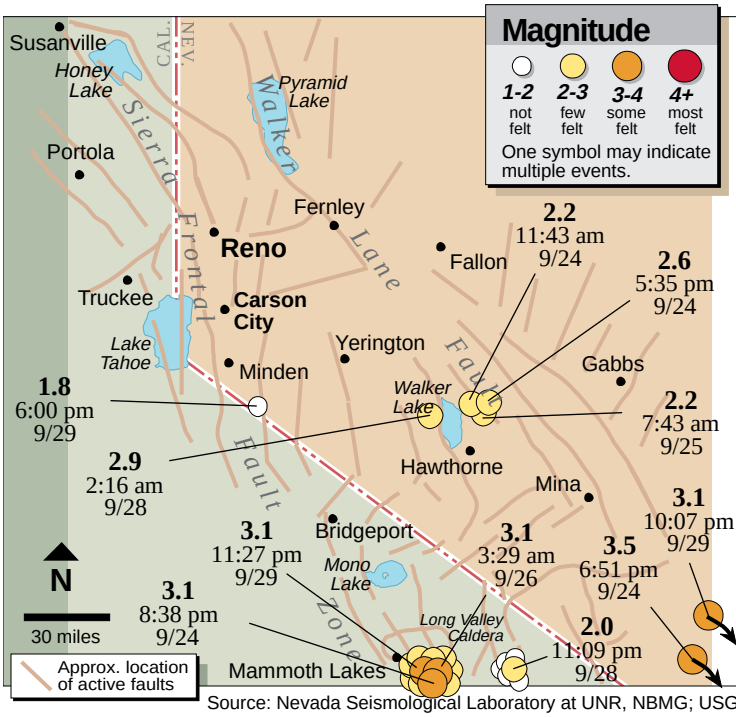

Source: Nevada Seismological Laboratory at UNR, NBMG; USGS.

Seismo-Watch

Earthquakes for week of
September 24-30, 1995

	1-2	2-3	3+	Total
This week	**63**	**14**	**5**	**82**
Previous week	81	35	8	124

▼ **Southern Nevada:** Two quakes in the 3.0s range were recorded in Southern Nevada. The first quake triggered Sunday evening about 110 miles northeast of Las Vegas in Kane Spring Valley. The second quake happened Friday morning in the Panaca region. Kane Spring Valley contains a prominent northeast trending fault zone that shows occasional seismicity and the Panaca region has been the site of much seismic activity, including a 6.0 in the Clover Mountains in 1966.

▼ **Regional Activity:** Three aftershocks to last week's 4.4 in the Gillis Range were detected, and a 2.9 triggered west of Walker Lake in the Wassuk Range.

▼ **Mammoth Lakes Region:** Activity south of the caldera decreased significantly. Of the 66 +1.0 events recorded, 13 registered 2.0 or stronger, including three quakes in the 3.0 range. Nine temblors were detected in the caldera, including one as large as 2.2.

By Charles P. Watson, consulting geologist
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