

Seismo-Watch

Brief Western Great Basin Earthquake Report

September 8 - 14, 2002

Seismo says...™

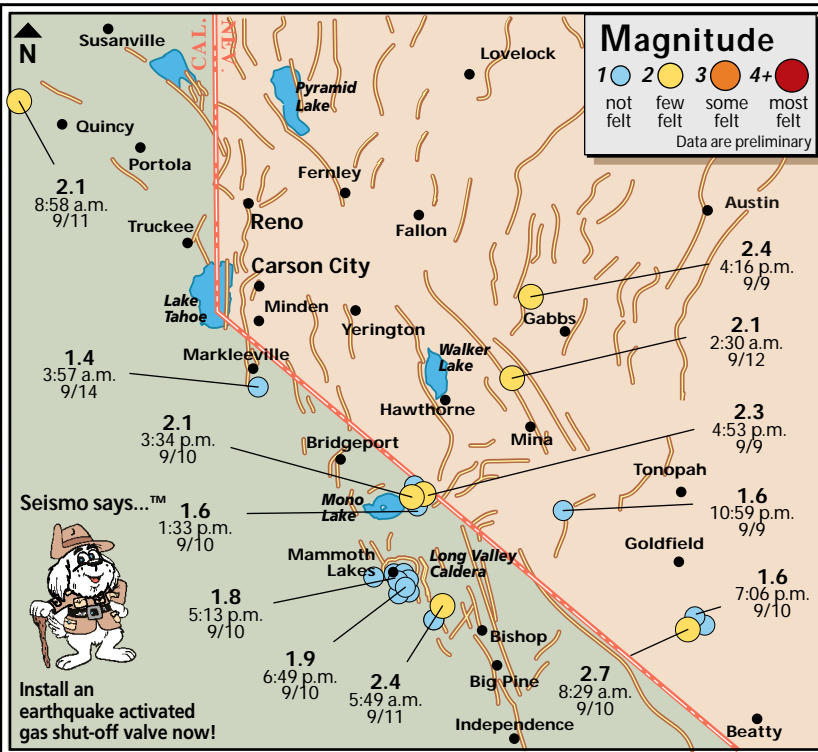


**Install an
earthquake activated
gas shut-off valve now!**

**By: Charles P. Watson, Chief geologist
Seismo-Watch, Inc.**

Feel an earthquake? Look, listen and sense the event..

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Magnitude M≥1	1	2	3+	Total
Regional (w/o Mammoth)	8	7	0	15*
Last week	20	4	1	25
Mammoth Lakes region	8	0	0	8*
Last week	22	0	0	22

▼ The Northern California Seismic Network, a cooperative between the US Geological Survey and UC Berkeley Seismology Laboratory and responsible for a portion of the data shown on this report, developed a glitch in their data processing and only a partial set was available. Apparently, an upgrade in the earthquake location software did not go smoothly and corrective measures were progressing with full restoration expected shortly. No data has been lost and they are confident in the locations processed thus far. Updated totals will be shown next week. The UNR Seismological Laboratory continued to operate smoothly.

▼ The largest of two quake in west-central Nevada measured M 2.4 and occurred Sept. 9 about 15 miles northwest of Gabbs near the Monte Cristo Mountains. The other quake registered M 2.1 and occurred on Sept. 12 east of Walker Lake in the Gabbs Valley Range. The largest of three quakes southeast of Goldfield measured M 2.7 and two of the four quakes near Mono Lake measured in the M 2.0 range.

By Charles P. Watson, Chief Geologist, Seismo-Watch, Inc.

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Source: NV Bureau of Mines & Geology, UNR Seismological Lab., U.S. Geological Survey **Get FREE e-mail Earthquake Alert Bulletins at: <http://www.seismo-watch.com>**

