



Seismo-Watch

Earthquakes for week of
July 23-30, 1995

	1-2	2-3	3+	Total
This week	51	33	3	87
Previous week	63	27	1	91

▼ **Mammoth Lakes region:** Elevated activity continued in the Mt. Morrison seismic trend located south of the Long Valley caldera, between Convict Lake and Red Slate Mountain. 66 events were detected, including 17 2.0s and a pair of 3.0s. The largest quake measured 3.4 and occurred 4 minutes after a 3.0 quake on Wednesday morning. A 2.2 quake was centered along the rim of the caldera.

▼ **Markleeville region:** A pair of 2.0s were detected in the Double Springs aftershock zone. A short but vigorous swarm of 10 events occurred early Wednesday morning between 1:57 am and 6:32 am along the southern extension of the Genoa fault zone near Grover Hot Springs.

▼ **Regional Activity:** A 3.0 quake was felt in the Warner Mountains southeast of Alturas, a 2.6 was detected in Antelope Valley near Walker, and a 2.2 happened east of Mono Lake in the Adobe Hills.

By Charles P. Watson, consulting geologist
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Advanced Geologic Exploration
P.O. Box 18012 • Reno • Nevada • 89511 • 1-800-852-2960

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