



Seismo-Watch

Earthquakes for week of
June 16 - 22, 1996

	1-2	2-3	3+	Total
Regional	6	7	1	14
Mammoth Lakes Region	339	55	3	397
This Week	345	62	4	411
Previous week	172	37	4	213

▼ **Mammoth Lakes Region:** Another very strong, but brief, earthquake swarm was recorded at the Long Valley caldera near Mammoth Lakes. The swarm began early Wednesday morning about 2.5 miles north of the Mammoth Airfield, near Hot Creek Hot Springs, and was over early the following morning. During the brief 20 hours period, over 300 events registering 1.0 or stronger were recorded. The largest quake measured 3.3 and happened at 5:13 Wednesday morning. A pair of 3.0s occurred south of the caldera near Mt. Morrison on Sunday and Monday.

▼ **Regional Activity:** The largest of four quakes near Holbrook Junction measured 3.1, a 2.0 occurred on the Genoa fault at Woodfords, and a 2.0 triggered along the northeastern margin of Mason Valley.

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