



Seismo-Watch

Earthquakes for week of
April 7 -13, 1996

| | 1-2 | 2-3 | 3+ | Total |
|----------------------|------------|-----------|----------|------------|
| Regional | 10 | 7 | 0 | 17 |
| Mammoth Lakes Region | 152 | 14 | 0 | 166 |
| This Week | 162 | 21 | 0 | 183 |
| Previous week | 524 | 102 | 14 | 640 |

▼ **Mammoth Lakes Region:** Although activity was much reduced following last week's powerful earthquake swarm, seismicity in the Mammoth Lakes region remained above "normal" background levels. A total of 166 events, including 14 2.0s were detected. No activity registered above 2.6. Most of the seismic activity occurred a couple miles southwest of the Mammoth Lakes Airfield at a depth of 5-8 km, near the focus of last week's swarm.

▼ **Regional:** A quake measuring 2.1 was centered six miles southwest of Reno; a series of eight events, including four in the 2.0 range, occurred in the Adobe Hills east of Mono Lake; and a 2.7 triggered in Owens Valley near Bishop.

✳ **Earthquake Preparedness Week: April 21-27.**

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Send comments or requests for a **Free Trial** issue of the weekly **Seismo-Watch Newsletter** to:
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Source: Nevada Seismological Laboratory at UNR, NBMG; USGS.

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