



Seismo-Watch

Earthquakes for week of
March 31 - April 6, 1996

	1-2	2-3	3+	Total
Regional	4	5	4	13
Mammoth Lakes Region	520	97	10	627
This Week	524	102	14	640
Previous week	350	125	13	488

▼ Mammoth Lakes Region: The powerful earthquake swarm that began Friday, March 29, continued to shake the Mammoth Lakes region. With this week's activity, the total number of quakes reached 1,109, including 220 2.0s, 20 3.0s, and three 4.0s. The largest quake registered 4.3 and occurred at 5:50 p.m. on April 1. Rates of activity were phenomenal, with 242 events/day on Sunday and 195 events/day on Wednesday. Seismicity tailed off after Wednesday, and by Saturday, just 19 events/day were recorded. Most activity since Dec. 1993.

▼ Regional: Three quakes in the 3.0 range occurred near Holbrook Junction, a pair of 2.2s centered six miles southwest of Reno were felt, and a 3.1 occurred along the western Bull Run Mtns. near Owyhee.

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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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