



# Seismo-Watch

Earthquakes for week of  
**November 10 - 16, 1996**

	1-2	2-3	3+	Total
<b>Regional</b>	20	5	1	26
Mammoth Lakes Region	37	4	1	42
<b>This Week</b>	57	9	2	68
Previous week	66	12	2	81

▼ **Activity Summary:** Regional earthquake activity remained above the 20 events per week mark, a level which denotes elevated background activity. Seismicity at Mammoth Lakes doubled from the previous week and included one as large as 3.2.

▼ **Regional Activity:** The largest temblor measured 3.3 and occurred Wednesday, Nov. 13 in the Sierra near Ebbits Pass. It was centered along the southern portion of the Genoa fault system.

▼ The largest of two quakes in the Holbrook seismic zone registered 2.5 and a 2.4 triggered northwest of Lake Tahoe near Mt. Pluto.

▼ A tremor registering 2.9 was the strongest of five events near Border Town and a 2.3 was centered between Quincy and Portola.

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