

					JMA) in parts of southern Hokkaido.				Felt in Wellington.		
Mar 20	51.57N	177.64W	50	6.9	Andreanof Islands, Aleutian Is. Felt strongly on Adak and Amchitka.	Mar 18	38.59S	177.57E	45	5.0	39 km WNW of Gisborne. Felt from East Cape to Napier, maximum intensity MM5 near Wairoa.
Mar 28	30.55N	79.424E	10	6.6	Xizang-India border region. At least 96 people killed, 300 injured, extensive damage and landslides in the Chamboli-Rudraprayag area, India. Felt in much of far south as Kanpur. Also felt western Nepal and southern China.	Mar 23	37.65S	177.22E	143	5.7	40 km NNE of Whakatane. Felt along the East coast of the North Island as far as south as Wellington.
Mar 31	6.141N	82.69W	10	6.4	South of Panama.	Mar 29	41.27S	171.94E	12	4.2	15 km W of Karamea. Felt in Westport.

SIGNIFICANT NEW ZEALAND EARTHQUAKES January to March 1999.

The locations of these earthquakes are preliminary as final analyses have not been completed.

Date	Lat.	Long.	Depth (km)	Mag.	
Jan 03	41.04S	174.53E	54	5.2	33 km NW of Wellington. Felt from Wanganui to Seddon, maximum intensity MM5.
Jan 18	40.08S	177.35E	33	4.4	64 km SE of Wellington. Felt Hawkes Bay region.
Jan 19	40.06S	177.29E	12	4.2	58 km SE of Hastings. Felt Hawkes Bay region.
Jan 20	41.76S	174.58E	33	4.0	54 km SSW of Wellington.
Jan 22	41.75S	174.40E	21	4.6	45 km SE of Blenheim. Felt in Blenheim.
Jan 25	41.48S	174.46E	17	4.1	33 km SW of Wellington.