

						At least five people killed, 220 injured and 2,800 houses damaged on western Java.	Oct 05	37.45S	177.05E	5	4.0	14 km north-west of White Island.
							Oct 05	37.51S	177.01E	5	4.3	55 km north-north-east of Whakatane.
Dec 24	56.16S	146.90E	10	6.1		West Of Macquarie Island.	Oct 05	37.45S	177.08E	5	4.4	11 km north-west of White Island. Largest of a swarm of small earthquakes near White island.
Dec 29	18.19N	101.36W	45	6.0		Guerro, Mexico. Minor damage at Coahuaytla de Guerro. Felt at Mexico City.	Oct 05	37.50S	177.03E	5	4.0	13 km north-west of White Island.
Dec 29	10.90S	165.39E	33	6.8		Santa Cruz Islands.	Oct 05	37.45S	177.11E	5	4.1	9 km north-west of White Island.
Dec 29	11.01S	165.22E	33	6.2		Santa Cruz Islands.	Oct 05	37.43S	177.09E	5	4.2	12 km north-west of White Island.

**Significant New Zealand Earthquakes.
1999 October – December.**

Date	Lat.	Long.	Depth (km)	Mag.								
Oct 03	37.40S	177.08E	5	4.1		16 km north-west of White Island.	Oct 05	37.45S	177.15E	5	4.0	8 km north-west of White Island.
Oct 03	38.80S	177.45E	59	4.7		27 km north of Wairoa. Felt in Wairoa.	Oct 06	37.46S	177.07E	5	4.0	12 km north-west of White Island.
Oct 03	44.79S	167.53E	5	4.3		34 km west-south-west of Milford Sound.	Oct 07	37.43S	177.20E	5	4.0	9 km north of White Island.
Oct 03	35.02S	177.43E	33	4.8		254 km north-east of Whitianga.	Oct 11	41.13S	174.82E	25	3.7	1 km west of Porirua. Felt from Tawa to Stokes Valley.
Oct 04	37.37S	177.13E	5	4.0		17 km west-north-west of White Island.	Oct 17	44.79S	167.92E	79	4.5	12 km south of Milford Sound. Felt at Milford Sound.
Oct 04	41.08S	174.58E	34	3.5		27 km north-west of Wellington. Felt in Wellington.	Oct 17	38.50S	176.03E	5	3.0	23 km north-north-east of Taupo. Felt in Taupo.
Oct 04	37.43S	177.04E	5	4.3		16 km north-west of White Island.	Oct 18	45.70S	166.95E	5	4.0	67 km west-south-west of Te Anau.
Oct 04	36.78S	177.69E	33	4.1		93 km north-north-east of White Island.	Oct 21	42.91S	170.93E	33	3.9	10 km east of Ross. Felt in Hokitika.
Oct 04	36.75S	177.58E	33	4.0		92 km north-north-east of White Island.	Oct 24	39.79S	177.13E	44	4.8	28 km east-south-east of Hastings. Felt from Patoka to Waipawa.
Oct 05	37.45S	177.08E	5	4.0		11 km north-west of White Island.	Oct 25	38.53S	175.90E	177	7.0	25 km north-west of Taupo. Felt from Te Kuiti to Cromwell, maximum intensity MM5.
							Oct 28	42.66S	174.96E	33	4.0	109 km east-south-east of Kaikoura.

Oct 29	45.67S	166.62E	12	4.0	90 km west-south-west of Te Anau.	Dec 19	41.51S	172.88E	122	5.1	40 km south-west of Nelson. Felt at Ruby Bay, Westport and Wellington.
Oct 30	40.99S	174.60E	38	3.8	25 km north-west of Porirua. Felt on the Kapiti coast.	Dec 20	40.45S	174.98E	48	4.1	30 km west of Foxton.
Nov 04	40.89S	174.85E	22	3.8	13 km west-north-west of Paraparaumu. Felt in Wellington.	Dec 21	43.53S	166.20E	20	5.3	120 km west of Te Anau.
Nov 04	37.18S	175.02E	33	4.1	7 km north of Pokeno.	Dec 26	43.02S	172.62E	33	4.2	20 km north-west of Amberley.
Nov 06	40.11S	174.99E	23	4.3	21 km south-south-west of Wanganui. Felt in Taranaki.						
Nov 13	36.81S	177.21E	316	5.0	79 km north of White Island.						
Nov 14	36.74S	178.34E	33	4.6	100 km north of Te Araroa.						
Nov 17	45.23S	167.43E	70	4.6	30 km north-east of Te Anau. Felt at Frankton.						
Nov 17	37.92S	176.85E	5	3.0	8 km north-north-east of Edgecumbe. Felt at Whakatane.						
Nov 23	41.77S	172.26E	12	3.8	Felt at Murchison.						
Nov 24	40.94S	176.22E	30	4.6	near Castlepoint.						
Dec 01	38.09S	175.95E	5	4.1	10 km east of Putaruru. Felt Putaruru, Tokoroa and Kinleith.						
Dec 07	37.95S	177.45E	102	5.2	20 km north-east of Opotiki. Felt at Opotiki.						
Dec 08	39.30S	174.74E	12	3.6	40 km east of Stratford. Felt at Makahu.						
Dec 09	40.39S	174.67E	69	4.5	50 km west of Foxton. Felt from Marton to Wellington, maximum intensity MM4.						
Dec 13	38.32S	176.34E	173	4.9	20 km south-east of Rotorua.						