

AUG 09	18.353N	102.341W	33	6.5	Michoacan, Mexico. One person injured in the Playa Azul area. Felt in the states of Colima, Guanajuato, Guerrero, Jualisco, Morelos, Michoacan, Oaxaca, and Puebla. Also felt at Mexico City.	MAY 04	35.39S	178.41E	12	5.2	261 km north-north-east of White Island.
AUG 09	16.889S	174.363E	33	6.4	Fiji Islands Region.	MAY 04	35.33S	178.46E	33	4.7	269 km north-north-east of White Island.
AUG 12	3.008S	136.117E	33	6.0	Irian Jaya, Indonesia.	MAY 07	40.41S	177.25E	33	4.0	74 km south-east of Waipukurau.
AUG 14	9.356S	153.816E	10	6.0	D'entrecasteaux Islands Region.	MAY 08	31.00S	179.90E	300	6.0	285 km south-west of Raoul Island. Felt at Whakatane and Wellington.
AUG 15	31.411S	179.708E	358	6.6	Kermadec Islands Region. Felt widely on the North Island, New Zealand from Whakatane to Wellington.	MAY 12	36.67S	177.27E	12	4.0	94 km north of White Island.
AUG 19	43.803N	147.173E	63	6.0	Kuril Islands.	MAY 13	40.20S	174.19E	118	4.5	80 km west of Wanganui. Felt Marton and Raumati.
AUG 21	53.028S	45.999W	33	6.1	South Atlantic Ocean.	MAY 14	36.73S	177.30E	25	4.7	89 km north of White Island.
AUG 24	6.045S	102.749E	33	5.8	Southwest Of Sumatera, Indonesia.	MAY 15	36.54S	177.48E	12	4.2	111 km north-north-east of White Island.
AUG 28	4.018S	127.515E	16	6.8	Banda Sea. Felt strongly on Ambon, Indonesia.	MAY 16	40.03S	174.84E	114	5.5	24 km west-south-west of Wanganui. Felt from Taranaki to Christchurch.
AUG 28	3.882S	127.511E	10	6.1	Seram, Indonesia. Felt strongly on Ambon, Indonesia.	MAY 17	37.97S	176.65E	144	5.4	13 km north-north-west of Kawerau.
AUG 28	4.142S	127.253E	33	6.5	Banda Sea.	MAY 18	41.22S	174.26E	45	3.7	20 km north-east of Picton. Felt Wellington.
SIGNIFICANT NEW ZEALAND EARTHQUAKES.						MAY 20	38.60S	175.88E	5	5.0	20 km north-west of Taupo. Felt Taupo.
May – August 2000						MAY 22	41.19S	173.65E	78	4.1	30 km east of Nelson. Felt Marlborough and Kapiti coast.
MAY 01	40.30S	176.43E	48	4.1	30 km east-south-east of Dannevirke. Felt Dannevirke and district.	MAY 23	46.70S	165.63E	12	4.0	170 km west-south-west of Tuatapere.
MAY 02	40.81S	176.84E	33	4.1	54 km east of Castlepoint.	MAY 23	44.86S	167.00E	5	4.4	75 km west-south-west of Milford Sound.
MAY 03	40.09S	174.93E	25	3.8	20 km south-south-west of Wanganui. Felt Marton and Tawa.	MAY 26	37.17S	177.32E	5	4.0	40 km north-north-east of White Island.
						MAY 30	42.97S	176.42E	33	4.0	Approx. 200 km east of Cheviot.
						MAY 31	46.37S	169.80E	5	3.5	17 km south-south-west of Balclutha.

						Felt Balclutha district.	JUN 28	40.40S	176.66E	33	4.0	11 km south-south-east of Porongahau. Felt southern Hawkes Bay.
JUN 02	41.37S	174.12E	40	3.9	12 km south-east of Picton. Felt Lower Hutt and Blenheim.		JUL 12	37.59S	179.30E	16	4.1	83 km east of Te Araroa.
JUN 05	35.72S	179.36E	138	5.2	279 km north-east of White Island.		JUL 13	40.87S	175.63E	18	3.6	10 km north of Masterton. Felt near Masterton.
JUN 05	45.10S	167.50E	93	4.8	40 km north-north-west of Te Anau. Felt Te Anau and Queenstown.		JUL 13	45.29S	166.75E	5	4.2	77 km west of Te Anau.
JUN 07	37.35S	177.84E	12	4.1	60 km east-north-east of White Island.		JUL 14	47.66S	165.34E	33	4.2	102 km west-north-west of Snares Islands.
JUN 07	37.98S	177.74E	72	5.3	40 km east of Opotiki. Felt Whakatane to Gisborne.		JUL 17	37.13S	178.44E	33	4.4	56 km north of Te Araroa.
JUN 09	37.43S	179.89E	31	4.2	136 km east of Te Araraoa.		JUL 17	47.65S	165.76E	12	4.0	75 km west-north-west of Snares Islands.
JUN 13	38.82S	175.92E	5	3.8	20 km south-west of Taupo. Felt Taupo.		JUL 18	37.21S	179.33E	33	4.1	97 km east-north-east of Te Araroa.
JUN 13	45.54S	166.19E	12	4.1	119 km west of Te Anau.		JUL 20	45.24S	166.85E	12	4.0	70 km west-north-west of Te Anau.
JUN 15	45.52S	166.34E	12	4.6	108 km west of Te Anau.		JUL 20	36.58S	177.56E	12	4.2	110 km north-north-east of White Island.
JUN 18	40.39S	176.66E	33	4.0	45 km south-south-east of Waipukurau.		JUL 21	39.35S	174.84E	25	4.4	48 km west of Stratford. Felt Taumarunui, New Plymouth and Marton.
JUN 20	45.33S	166.68E	12	4.9	82 km west of Te Anau.		JUL 22	38.22S	178.27E	12	4.0	17 km north of Tologa Bay.
JUN 20	45.37S	166.78E	24	4.0	74 km west of Te Anau.		JUL 24	41.43S	172.25E	5	3.7	23 km south-south-east of Karamea. Felt Karamea.
JUN 23	41.59S	174.42E	20	4.4	40 km east-south-east of Blenheim. Felt Wellington and Blenheim.		JUL 26	40.46S	177.37E	33	4.1	66 km east-south-east of Porongahau.
JUN 24	44.26S	171.28E	12	3.4	16 km north of Timaru. Felt Timaru.		JUL 29	40.09S	175.09E	28	3.7	17 km south of Wanganui. Felt Wanganui and Marton.
JUN 24	38.18S	179.49W	12	4.2	192 km east of Tokomaru Bay.		JUL 29	38.62S	176.01E	5	3.7	10 km north-east of Taupo. Felt Taupo.
JUN 25	48.90S	165.24E	12	4.0	140 km south-west of Snares Islands.		AUG 03	45.15S	175.05W	33	5.1	134 km south-east of Pitt Island.
JUN 25	35.76S	178.78E	12	4.2	212 km north of Te Araroa.							

AUG 04	41.74S	174.85E	12	4.1	50 km south of Wellington. Felt Paraparaumu to Wellington.
AUG 05	44.98S	167.18E	18	4.0	64 km north-west of Te Anau.
AUG 07	35.87S	177.23E	12	4.4	183 km north of White Island.
AUG 07	46.08S	167.93E	12	4.2	135 km west of Tuatapere.
AUG 08	39.16S	176.28E	50	6.1	45 km east-south-east of Turangi. Felt widely in the North Island, maximum intensity MM5 in Taupo, Ohakune and Napier.
AUG 08	45.69S	167.51E	12	4.2	34 km south-south-west of Te Anau.
AUG 09	44.11S	168.72E	12	4.1	37 km south-west of Haast.
AUG 11	38.70S	174.76E	21	4.3	5 km west of Mokau. Felt New Plymouth.
AUG 12	38.70S	176.11E	126	5.0	6 km north-north-east of Taupo. Felt Wanganui.
AUG 14	40.84S	175.25E	33	4.6	12 km south-east of Otaki. Felt from Hawkes Bay to Wellington, maximum intensity MM5 at Paraparaumu Beach.
AUG 18	40.09S	179.76W	33	4.0	248 km south-east of Gisborne.
AUG 24	44.86S	168.17E	73	4.4	20 km east of Glenorchy. Felt Glenorchy and Te Anau.
AUG 24	41.47S	174.90E	30	3.3	20 km south-east of Wellington. Felt Wellington.
AUG 29	44.96S	167.77E	121	5.4	30 km south-west of Milford Sound. Felt at Queenstown and Manapouri.