

				Constitucion, Curico, Santiago and Talca; (II) at Coquimbo and La Serena.					Felt Patoka and Hastings.
MAR 19	3.914S	127.965E	40	6.5	Seram, Indonesia. Felt (VI) on Ambon.				4.1 <b>10 km north-east of Eketahuna.</b> Felt Wanganui, Marton, Foxton and Mauriceville.
MAR 23	44.126N	148.04E	33	6.0	<b>Kuril Islands.</b> Recorded (2 JMA) in the Bekkai and Shimizu-Shizunai-Urakawa areas, Hokkaido. Also recorded (1 JMA) in Aomori Prefecture, Honshu.				JAN 20 38.12S 176.26E 5 3.2 <b>within 5 km of Rotorua.</b> This event was the largest of a swarm of earthquakes felt in Rotorua over a period of about 3 hours.
MAR 24	34.066N	132.53E	33	6.8	<b>Western Honshu, Japan.</b> Two people killed, 161 injured, and about 3,700 buildings damaged or destroyed in the Hiroshima area. Main water lines broken and railroad tracks damaged in the epicentral area. Felt throughout much of southwestern Honshu, from Kyoto to Kyushu. Recorded (5U JMA) in Hiroshima and Okayama Prefectures, Honshu and Kagawa Prefecture, Shikoku; (5L JMA) in other parts of Okayama Prefectures, Honshu and Ehime and Kochi Prefectures, Shikoku. Also recorded (5U JMA) on Shodo-shima and (4 JMA) in much of Shikoku, western Honshu and northwestern Kyushu. Also felt in South Korea.				FEB 01 37.22S 177.86E 105 5.3 <b>100 km north-east of Opotiki.</b> Felt north-eastern North Island.
									FEB 15 38.42S 176.14E 2 3.2 <b>10 km east of Atiamuri.</b> This event was the largest of a sequence of more than 10 events felt in Taupo.
									FEB 18 41.76S 171.79E 21 4.0 <b>20 km west of Westport.</b> Felt in Westport.
									FEB 22 39.73S 176.94E 14 4.3 <b>10 km south-east of Hastings.</b> Felt in Hastings and Havelock North.
									FEB 23 38.52S 178.65E 12 4.0 <b>60 km east of Gisborne.</b>
									FEB 28 40.05S 175.23E 40 4.1 <b>10 km west of Marton.</b> Felt in Wanganui and Marton.
									MAR 03 40.10S 176.49E 12 4.1 <b>10 km south-west of Waipukurau.</b>
									MAR 24 42.62S 173.07E 57 4.4 <b>20 km south-east of Hanmer Springs.</b> Felt from Westport to Christchurch.
									MAR 30 39.00S 174.72E 12 4.0 <b>30 km south-west of Ohura.</b>
									MAR 30 41.70S 174.24E 8 4.1 <b>20 km east of Seddon.</b>
<b>SIGNIFICANT NEW ZEALAND EARTHQUAKES.</b>									
<b>January - March 2001</b>									
Date	Lat.	Long.	Depth (km)	Mag.					
JAN 02	39.05S	176.83E	49	4.5	<b>50 km north of Napier.</b>				