

TABLE IX.—STATISTICS OF POPULATION, CONSUMERS, SYSTEM VOLTAGES, ROUTE-MILES OF LINES, ETC., FOR THE YEAR ENDED 31ST MARCH, 1936—continued.
G.N. = Government supply, North Island system. G.S. = Government supply, South Island system. I. = Independent supply (own generating-plant). B. = Bulk supply from another authority.

Supply Authority.	Source of Supply.	Year when Supply commenced.	Population included in Area of Supply.	Number of Consumers.	Ratio of Consumers to Population in Area of Supply.	Voltage.				Route-miles of Lines.	Consumers per Route-mile of Line.	Static Head.
						Generation.	Transmission.	Primary Distribution.	Secondary Distribution (and System of Supply).			
ELECTRIC-POWER BOARDS—continued.												
19. Marlborough ..	I.	1927	14,530	2,888	% 19·90	6,600	33,000	{ 11,000 6,600	400/230 A.C.	282	10·0	Ft. 100
20. North Auckland ² ..	..	..	..	..	..	..	..	{ 11,000 6,600 3,300	..	..	..	..
21. North Canterbury ..	G.S.	1928	11,734	2,195	18·72	..	..	{ 11,000 6,600 3,300	400/230 A.C.	453	4·9	..
22. Opunake ..	I. & B.	1924	5,100	1,000	19·60	6,600	..	{ 11,000 6,600	400/230 A.C.	152	6·6	47
23. Otago Central ..	I. & B.	1925	3,585	987	27·50	6,600 ⁵	33,000	{ 11,000 6,600	400/230 A.C.	187	5·3	987
24. Otago ..	B.	1926	17,931	4,174	23·30	..	33,000	{ 11,000 6,600	400/230 A.C.	607	6·9	..
25. Poverty Bay ..	G.N.	1912	24,440	5,191	21·24	6,600 (<i>s</i>)	..	{ 11,000 6,600	400/230 A.C. 460/230 D.C.	378	13·7	..
26. Reefton ¹ ..	..	..	..	..	..	..	..	{ 11,000 6,600	400/230 A.C.	767	5·6	66
27. South Canterbury ..	G.S.	1925	25,289	4,268	16·88	400 (<i>s</i>)	..	{ 11,000 6,600	400/230 A.C.	267	12·2	57
28. South Taranaki ..	G.N.	1929	20,000	3,265	16·33	5,500 (<i>s</i>)	..	{ 11,000 6,600	400/230 A.C.	2,408	4·2	154
29. Southland ..	I.	1925	48,875	10,198	20·90	6,600	66,000	{ 11,000 3,300	400/230 A.C.	..	..	..
30. Springs-Ellesmere ..	..	..	..	..	..	..	..	{ 11,000 6,600 3,300	400/230 A.C.	324	7·9	..
31. Taranaki ..	..	..	..	..	..	..	..	{ 11,000 6,600 3,300	400/230 A.C.	401	6·4	300
32. Taranua ..	G.N.	1925	8,115	1,685	20·80	..	..	{ 11,000 6,600 3,300	400/230 A.C.	224	7·5	..
33. Tauranga ..	..	..	..	..	..	..	..	{ 11,000-3 ph. 6,350-1 ph. 3,300-3 ph.	400/230 A.C. 460/230 1 ph. 3 w. A.C.	412	3·5	..
34. Te Awamutu ..	G.N.	1921	8,524	1,979	23·20	..	..	{ 11,000 3,300	400/230 A.C.	325	6·1	..
35. Teviot ..	I.	1924	1,830	416	22·75	3,300	..	{ 11,000 6,600 3,300	400/230 A.C.	69	6·0	380
36. Thames Valley ..	G.N.	1921	35,850	7,896	22·00	..	..	{ 11,000 3,300	400/230 A.C.	823	9·6	..
37. Waimea ..	I. & B.	1912	9,235	1,859	20·12	{ 400 3,300 2,500 3,300 (<i>s</i>)	..	{ 11,000 2,500	400/230 A.C.	127	14·6	960/16/10
38. Wairarapa ..	G.N.	1923	19,500	5,137	26·35	..	..	{ 11,000 3,300	400/230 A.C.	524	9·8	429/290
39. Wairere ..	I.	1925	2,000	351	17·55	6,600	..	{ 11,000	400/230 A.C.	119	3·0	65
40. Wairoa ..	G.N.	1923	5,520	394	7·14	..	..	{ 11,000 3,300	400/230 A.C.	97	4·1	..

(For notes, see page 92.)