

TABLE F.—ELECTRIC-SUPPLY STATIONS OF NEW ZEALAND AT 31st MARCH, 1920.
North Island.

Locality.	Authority.	Population.	Consumers.	Power.	Static Head in Feet.	Capacity in Kilowatts.		System of Supply.	Supply Voltage.	Retail Selling-prices.	
						Installed.	Max. Load.			Lighting.	Power.
Auckland	City	95,917	4,156	Steam	..	7,000*	4,200	{ D.C. A.C.	460/230 400/230	s. d. 0 6	s. d. 0 2½
Bull's ..	Private	483	130	Gas	..	27	18	D.C.	230	1 0	0 6
Devonport	Company	7,613	700	Gas	..	200	175	D.C.	460/230	0 6	0 3
Eketahuna	Borough ..	754	225	Gas	..	70	30	D.C.	230	0 8	0 4
Feilding	Borough ..	3,438	752	{ Gas Oil ..	..	180 130	147	A.C.	230 S.P.	1 0	0 4
Gisborne	Borough ..	14,366	1,513	{ Oil .. Steam	..	300 350	362	D.C.	440/220	0 8	0 3
Hamilton	Borough ..	7,538	561	Steam	..	170	185	D.C.	460/230	0 7	0 3
Hastings	Borough ..	8,500	1,552	Oil ..	..	360	360	D.C.	460/230	0 6	0 3
Havelock North	Town Board	870	218	Bulk supply	..	..	29	A.C.	400/230	0 7	0 4
Hawera..	Company	3,375	1,410	{ Water Oil ..	..	445 154	362	A.C.	400/230	0 7	0 3½
Huntly ..	Town Board	1,535	237	Steam	..	225	70	D.C.	460/230	0 9	0 5
Inglewood	Borough ..	1,199	338	Water	..	120	60	A.C.	400/230	0 7	0 2
Kaponga	Town Board	397	113	Water	..	30	45	D.C.	230	0 9	0 4
Mangaweka	Town Board	390	70	Water	..	35	23	A.C.	400/230	0 9	0 4
Martinborough	Town Board	725	178	Gas	..	27	31	D.C.	230	0 10	0 5
Napier ..	Borough ..	12,704	1,191	{ Gas Oil ..	..	940 110	900	D.C.	460/230	0 6½	0 3
Ngauruahia	Town Board	900	202	Gas	..	70	33	D.C.	460/230	0 9	0 5
New Plymouth	Borough ..	8,704	2,621	Water	..	850	750	A.C.	440/220	0 6	0 1½
Obakune	Borough ..	1,371	173	Water	..	90	45	A.C.	400/230	0 9	0 4
Opotiki	Private	1,073	225	Gas	..	86	58	D.C.	460/230	0 9	0 4
Pahiatua	Borough ..	1,300	117	Gas	..	35	30	D.C.	460/230	0 10	0 5
Patea ..	Borough ..	1,600	210	{ Water Gas	..	50 45	50	A.C.	100 S.P.	0 7½	..
Pukekohe	Borough ..	1,533	180	Gas	..	85	70	D.C.	460/230	0 8	0 4
Raetihi	Town Board	508	201	Water	..	48	45	A.C.	400/230	0 10	0 3
Rotorua	Government	2,845	868	Water	..	14	184	A.C.	200/115	0 6	0 2
Stratford	Borough ..	2,713	878	{ Water Oil ..	..	90 145	187	A.C.	100 S.P.	0 8	0 4
Tairāpe	Borough ..	1,927	290	{ Water Gas	..	100 75	128	D.C.	460/230	0 8	0 2
Tauranga	Borough ..	1,685	566	Water	..	160	150	A.C.	400/230	0 8	0 2
Te Aroha	Borough ..	1,802	416	{ Water Oil ..	..	135 187	100	A.C.	400/230	0 6	0 2
Te Kuiti	Borough ..	2,300	375	Gas	..	175	75	D.C.	460/230	0 10	0 4
Thames..	Borough ..	5,298	674	{ Water Oil ..	..	105 105	105	D.C.	460/230	0 10	0 4
Waikato (Horahora)	Public Works Department	..	1	Water	..	6,300	2,700	A.C.	11,000	..	..
Waioa ..	Borough ..	1,530	256	Gas	..	56	57	D.C.	460/230	0 9	0 5
Wairoa Falls	Company	..	27	Water	..	2,000	1,460	A.C.	400/230	..	..
Whangarei	Borough ..	3,294	630	Bulk supply	..	..	(150)	A.C.	400/230	0 5½	0 2
Waitara	Borough ..	1,422	275	{ Water Gas	..	23 62	63	D.C.	440/220	0 9	..
Waiuku	Town Board	850	67	Steam	..	24	17	D.C.	460/230	Fixed rate.	..
Wanganui	Borough ..	14,380	20	Gas	..	375	286	D.C.	550	..	0 4½
Waverley	Town Board	650	140	Water	..	40	30	A.C.	400/230	0 10	..
Wellington	City	90,000	11,351	Steam	..	4,500†	3,200	A.C.	105 S.P.	0 6	0 3
Totals for North Island	..	..	34,107	..	..	27,099	16,717	..	..	..	..

* Does not include 6,000 kilowatts installed for tramway.

† Does not include 3,000 kilowatts installed for tramway.

NOTE.—All A.C. systems are standard frequency, 50 cycles, except Wellington (80 cycles) and Stratford (40 cycles). S.P.: Single phase.