

5. SUMMARY.—PERSONNEL, PLANT, AND APPLIANCES—continued.

	Te Anau.	Timaru.	Waihi.	Wairoa.	Waipukurau.	Waikato.	Wanganui.	Wellington.	Westport.	Whangarei.	Totals.
Brigades, total strength of	13	21	16	14	17	15	34	82	21	20	1,065
Fire-stations—											
Residential ..	1	1	1	1	..	1	2	3	1	1	57
Non-residential ..	1	..	..	..	1	..	2	4	1	..	28
Fire-alarms—											
Circuits (C), boxes (B) ..	..	6 (C), 27 (B)	..	..	..	..	9 (C), 87 (B)	18 (C), 117 (B)	..	2 (B)	155 (C), 1,253 (B)
Automatic, private ..	..	2	1	..	..	..	22	68	..	..	264
Telephones (points) ..	3	3	7	..	..	1	3	11	4	4	149
Motors—											
Hose-and-ladder tenders (h.p.) ..	1 (20)	..	..	1 (20)	..	..	2 (60, 20)	6 (30, 35, 40, 40, 55, 60)	1 (35)	1 (22)	40
First-aid, hose-and-ladder (h.p.) ..	..	..	1 (20)	..	..	1 (20)	..	..	..	..	23
Pump, hose-and-ladder (h.p.) ..	..	1 (60)	..	..	..	..	..	1 (70)	..	..	11
First-aid, pump, hose-and-ladder (h.p.) ..	..	1 (45)	..	..	..	..	3 (60, 45, 35)	..	..	..	20
General utility ..	..	1 (20)	..	..	..	..	1 (20)	2 (20, 20)	..	..	11
Petrol-electric, ladders (height) ..	..	..	..	..	..	..	..	1 (85)	..	..	4
Fire-engines—											
Steam (g.p.m.) ..	..	..	..	..	..	..	..	1 (650)	..	..	5
Chemical (gals.) ..	..	..	..	..	..	..	..	..	..	..	3
Hose-carts, reels, hand-drawn ..	1	1	2	1	1	2	..	4	3	1	68
Ladders—											
Motor-traction (height) ..	..	..	..	..	..	..	..	1 (60)	..	..	4
Extension (height) (on motors*) ..	1 (35)*	2 (60', 35')*	1 (30')*	1*	1 (30')	1 (30')*	4 (60'; 3, 30')*	7 on motors	1 (28')*	1 (50')	84
Single, coupling (total length) ..	2 (26')	8 (205')	5 (105')	..	3 (50')	1 (30')	6 (77')	14 (145')	2 (47')	2 (45')	176
Jumping-sheets ..	..	1	..	..	..	..	2	2	..	..	28
Smoke jackets (J), helmets (H), masks (M) ..	..	2 (H)	..	2 (H)	2 (H)	..	2 (H)	3 (H)	..	2 (M)	5 (J), 44 (H), 9 (M)
Hand-pumps ..	1	2	1	1	..	..	3	14	1	2	94
Hand chemical extinguishers ..	..	4	3	2	2	1	7	15	2	2	148
Portable standpipes—											
Ratchet valves ..	1	4	..	..	..	..	7	..	2	..	62
Double heads ..	1	4	5	3	2	3	6	11	5	4	193
Single heads ..	1	..	..	1	1	..	2	21	4	2	89
Hose—											
Rubber-lined (diameter) ..	..	..	..	..	..	..	630' (2½")	3,000' (2½")	..	..	2,788' (2½"), 7,330' (2½")
Unlined (diameter) ..	1,500' (2½")	3,000' (2½")	1,500' (2½")	2,000' (2½")	1,300' (2½")	1,500' (2½")	13,500' (2½")	10,800' (2½"), 7,050' (2½"), 1,500' (3½")	3,000' (2½")	2,000' (2½")	137,780' (2½"), 36,550' (2½"), 1,500' (3½"), 386' (4"), 5,380' (¾"), 320' (1")
Rubber, first-aid (diameter) ..	..	120' (¾")	..	..	..	..	600' (¾")	..	..	..	..
Water - supply (P = pumping; G = gravitation) ..	G	G	G	P and G	P and G	G	G	G	G	G	..
Pressure, average, noon-midnight ..	60-110	70-75	90-100	100-105	50-60	100-120	100-140	120-135	90-125	150-165	..

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