5. Summary.—Personnel, Plant, and Appliances.

—	Auckland.	Balclutha.	Christchurch.	Dannevirke.	Dargaville.	Dunedin.	Eltham.	Feilding.	Foxton.	Gisborne.	Greymouth.	Hamilton.
Brigades, total strength of	84	14	43	20	20	50	17	20	15	25	20	24
Fire-stations—												
Residential	5	1	4	1	1	3	1	1	1	1	2	1
Non-residential	1	..	..	..	1	..	..	1	..	..	5	1
Fire-alarms—												
Circuits (C), boxes (B)	35 (C), 294 (B)	..	21 (C), 166 (B)	2 (C), 16 (B)	..	15 (C), 157 (B)	..	..	..	4 (C), 58 (B)	..	4 (C), 41 (B)
Automatic, private	74	..	46	..	..	40	..	..	..	..	..	6
Telephones (points)	20	3	8	2	4	7	3	3	4	4	8	2
Motors—												
Hose-and-ladder tenders (h.p.)	5 (40)	1 (22)	..	1 (40)	1 (20)	1 (38)	1 (22)	1 (20)	1 (22)	1 (30)	..	1 (20)
First-aid, hose-and-ladder (h.p.)	3 (65, 50, 38)	..	3 (40, 40, 25)	..	..	4 (70, 3, 60)	..	..	..	1 (50)	1 (22)	..
Pump, hose-and-ladder (h.p.)	1 (110)	..	2 (70, 30)	..	..	..	..	..	..	2 (36)Trailers	..	1 (60)
First-aid, pump, hose-and-ladder (h.p.)	1 (50)	..	3 (50)	..	..	2 (90, 45)	..	1 (30)	..	..	1 (30)	1 (40)
General utility	2 (25, 20)	..	1 (20)	..	..	1 (20)	..	..	..	..	..	..
Petrol-electric, ladders (height)	1 (87′)	..	1 (85′)	..	..	1 (85)	..	..	..	..	..	..
Fire-engines, steam (g.p.m.)	..	..	..	..	..	..	..	..	..	1 (400)	..	..
Hose-carts, reels (hand-drawn)	..	1	2	2	1	..	2	2	..	1	5	2
Ladders—												
Motor-traction (height)	1 (65′)	..	1 (65′)	..	..	1 (80′)	..	..	..	..	..	..
Extension (height) on motors*	2 (22′)*, 2 (35′)*	1 (24′)*	6 (20 to 45)*	1 (35′)*	1 (35′)*	2 (20′; 4 30′)*	1 (34′)*	2 (30′, 30′)*	1 (26′)*	2 (35′, 24′)*	1 (35′)*	3 (50′, 35′, 30′)*
Single, coupling (total feet)	18 (300′)	3 (57′)	16 (160′)	4 (82′)	1 (25′)	1 (25′)	3 (61′)	5 (61′)	..	3 (66′)	5 (120′)	3 (36′)
Jumping-sheets	5	..	3	..	..	1	..	..	..	1	1	1
Smoke jackets (J), helmets (H), masks (M)	2 (J), 4 (H)	..	1 (J), 3 (H)	2 (H)	..	1 (J), 2 (H)	2 (H)	4 (M)	..	1 (H)	..	1 (M)
Hand-pumps	5	1	8	2	1	6	1	1	1	1	1	1
Hand chemical extincteurs	10	2	10	2	..	9	2	2	2	4	2	3
Portable standpipes—												
Ratchet valves	19	..	1	..	1	12	1	..	..	..	..	2
Double heads	..	2	19	8	2	7	3	6	3	7	9	2
Single heads	7	..	1	..	2	1	..	..	..	4	1	6
Hose—												
Rubber-lined (diameter)	1,400′ (2¾″)	..	1,900′ (2¾″)	100′ (2½″)	..	200′ (2½″)	..	..	..	..	..	500′ (2½″)
Unlined (diameter)	400′ (4″); 12,100′ (2¾″)	1,600 (2½″)	15,182′ (2¾″)	3,500 (2¾″)	1,600′ (2½″)	15,550′ (2½″)	2,500′ (2½″)	2,400′ (2½″)	1,500′ (2½″)	3,500′ (2½″)	3,000′ (2½″)	3,500′ (2½″)
Rubber, first-aid (diameter)	1,080′ (¾″)	..	800′ (¾″)	..	..	700′ (¾″)	..	180′ (¾″)	..	180′ (¾″)	180′ (¾″)	180′ (¾″)
Water-supply (P = pumping; G = gravitation)	P and G	G	P and G	G	G	G	G	G	P and G	G	P and G	P and G
Pressure, average, noon–midnight	40–120	65–70	95–105	80–85	85–95	80–140	75–90	85–105	53–120	86–114	45–85	40–45