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

| — | Hawera. | Hokitika. | Lawrence. | Levin. | Masterton. | Milton. | New Plymouth. | Oamaru. | Ohakune. | Palmerston North. | Petone. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Brigades, total strength of .. | 21 | 30 | 12 | 12 | 30 | 16 | 29 | 20 | .. | 23 | 17 |
| Fire-stations— | | | | | | | | | | | |
| Residential .. .. .. | 1 | .. | .. | .. | 1 | 1 | 2 | 1 | .. | 2 | 1 |
| Non-residential .. .. | .. | 5 | 1 | 2 | 1 | .. | 1 | 1 | .. | 1 | .. |
| Fire-alarms— | | | | | | | | | | | |
| (C.) circuits, (B.) boxes .. .. | 3 (C.), 14 (B.) | .. | .. | .. | 5 (C.), 12 (B.) | .. | 2 (C.), 22 (B.) | .. | .. | .. | 2 (C.), 10 (B.) |
| Automatic, private .. .. | .. | .. | .. | .. | 1 | .. | .. | .. | .. | .. | .. |
| Telephones, points .. .. | 3 | 8 | .. | .. | 2 | .. | 5 | 3 | .. | 4 | 1 |
| Motors— | | | | | | | | | | | |
| Hose-and-ladder tenders (h.p.) .. | 1 (35) | .. | .. | .. | .. | .. | 1 (20) | .. | .. | 1 (25) | 1 (30) |
| Chemical, hose-and-ladder (h.p.) .. | .. | .. | .. | .. | 1 (25) | .. | .. | .. | .. | .. | .. |
| Pump, hose-and-ladder (h.p.) .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | 1 (55), 350 gal. | .. |
| First-aid, pump, hose-and-ladder (h.p.) | .. | .. | .. | .. | .. | .. | 1 (60), 400 gal. | .. | .. | .. | .. |
| Electric, ladders (height) .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. |
| Fire-engines— | | | | | | | | | | | |
| Steam (gallons) .. .. | .. | 1 (380) | .. | .. | 1 (350) | .. | .. | .. | .. | .. | .. |
| Manual (gallons) .. .. | .. | 2 (80, 60) | .. | 1 (60) | .. | 1 (50) | .. | .. | .. | .. | .. |
| Chemical-engines, hand-drawn (gallons) | .. | .. | .. | .. | .. | 1 (50) | .. | .. | .. | .. | .. |
| Hose-carts, reels— | | | | | | | | | | | |
| Horse-drawn .. .. .. | .. | .. | .. | .. | .. | .. | .. | 1 | .. | .. | 1 |
| Hand-drawn .. .. .. | 3 | 5 | 2 | 2 | 3 | .. | 4 | 2 | .. | 3 | 2 |
| Ladders— | | | | | | | | | | | |
| Motor-traction (height) .. .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. |
| Extension (height) .. .. | 2 (35′, 28′) | 1 (40′) | .. | .. | 1 (35′) on motor | .. | 1 (50′) on motor | 2 (20′, 25′) | .. | 1 (50′) on motor | 1 (40′) on motor. |
| Single and coupling (total length).. | 3 (85′) | 3 (59′) | 2 (49′) | .. | 5 (65′) | 3 (56′) | 6 (108′) | 1 (16′) | .. | 8 (97′) | 7 (62′) |
| Jumping-sheets (square feet) .. | .. | .. | .. | .. | .. | .. | 1 (12′ x 12′) | .. | .. | 1 (12′ x 12′) | 1 (8′ x 8′) |
| Smoke-jackets (J.), helmets (H.) .. | 1 (H.) | .. | .. | .. | .. | .. | .. | 1 (H.) | .. | .. | 1 (H.) |
| Hand-pumps .. .. .. | 2 | 2 | 1 | .. | 2 | 1 | 2 | 1 | .. | 2 | 2 |
| Hand chemical extincteurs .. | 2 | .. | 2 | .. | 1 | 2 | 4 | 1 | .. | 1 | 2 |
| Portable standpipes— | | | | | | | | | | | |
| Ratchet valves .. .. | 1 | .. | 1 | 1 | 2 | .. | 1 | 1 | .. | .. | .. |
| Double heads .. .. .. | 5 | 5 | .. | 3 | 2 | .. | 10 | 3 | .. | 5 | 1 |
| Single heads .. .. .. | 2 | 2 | 1 | .. | 4 | .. | 2 | 2 | .. | 4 | 6 |
| Hose— | | | | | | | | | | | |
| Rubber-lined (diameter) .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. | .. |
| Unlined (diameter) .. .. | 3,000′ (2½″) | 2,500′ (2½″) | 1,200′ (2½″) | 1,100′ (2½″) | 2,500′ (2½″) | 375′ (2″) | 6,600′ (2½″) | 2,800′ (2½″) | .. | 5,000′ (2½″) | 4,300′ (2½″) |
| Water-supply (G. = gravitation) .. | G. | G. | G. | G. | G. | Wells and tanks | G. | G. | .. | G. | G. |
| Pressure, average, noon–midnight .. | 50–75 | 100–105 | 65–80 | 105–125 | 85–90 | | 120–135 | 75–100 | .. | 80–100 | 55–65 |