

APPENDIX N—continued.

Temperatures—
Sharp freezers, 5° F.
Stores, 10° F.
Chill-rooms, 23° F.

Waitemata Fisheries, Ltd., Auckland :—

Refrigeration units : (a) Brotherhood, 30 ton ; (b) Servel, 2 ton ; (c) Frigidaire, 1 ton.
Power units : All electric motors, power not given.
Chambers : As under—

No.	Size.	Use.
1	9 ft. by 12 ft. by 10 ft. 6 in.	Sharp freezer.
2	13 ft. by 23 ft. by 10 ft. 6 in.	Store.
3	9 ft. by 15 ft. by 19 ft. 6 in.	Ante room.
4	10 ft. 11 in. by 11 ft. 3 in. by 10 ft. 6 in. ..	Chill-room.
5	10 ft. 11 in. by 11 ft. 8 in. by 10 ft. 6 in. ..	Freezer.
6	10 ft. by 8 ft. by 8 ft.	Chill-room.

Insulation : All except 5 and 6 are 8 in. cork ; 5 and 6 are 6 in. cork.

Temperatures—
Freezers, 5° F.
Store and ante room, 10° F.
Chill-rooms, 28° F.

Auckland Fisheries, Ltd., Auckland :—

Refrigeration units : (a) Lindé, 25 ton (ice) ; (b) Lindé, 10 ton (ice).
Power units : (a) Electric motor, 35 h.p. ; (b) electric motor, 20 h.p.
Chambers : Two, as under :—

No.	Capacity.	Piping.	Use.
1	1,500 cases ..	3,500 ft.	Hard freezer.
2	2,000 cases ..	2,500 ft.	Store.

Insulation : 8 in. cork.

Temperatures—
Freezer, 5° F.
Store, 10° F.

Auckland Seine Boat Association, Ltd., Auckland :—

Refrigeration unit : Lightfoot (Lindé) ?, 14 ton.
Power unit : Electric motor, 25 h.p.
Chambers : Four, as under :—

No.	Size.	Use.
1	14 ft. by 7 ft. by 7 ft.	Store.
2	14 ft. by 10 ft. 6 in. by 7 ft.	Sharp freezer.
3	14 ft. by 10 ft. 6 in. by 7 ft.	Sharp freezer.
4	14 ft. by 7 ft. by 7 ft.	Store.

Piping : Stores, 600 ft. ; freezers, 1,600 ft.

Insulation : Outer sides and floor, 6 in. cork ; internal partitions, 4 in. cork ; roof, 2 in. cork and 8 in. pumice.

New Plymouth.

V. Siserich, New Plymouth :—

Refrigeration unit : Humble, 5 ton.
Power unit : Electric motor, 15 h.p.
Chambers : Three, as under :—

No.	Size.	Use.	Piping.
1	8 ft. by 6 ft. by 6 ft. ..	Chill-room ..	266 ft.
2	8 ft. by 6 ft. by 6 ft. ..	Chill-room ..	266 ft.
3	8 ft. by 6 ft. by 6 ft. ..	Chill-room ..	266 ft.

Wooden floors, roof, and sides.

Capacity : 5 tons fish.

Icemaker : $\frac{1}{2}$ ton of ice daily in addition to above load.