Buildings: New work during the year included the erection of nineteen huts, one garage, and two bathrooms. The existing buildings were kept in a state of good repair, the essential renovations

being made as the necessity arose.

Water-supply: The water-supply scheme functioned well throughout the year except for a short period, when excessive use depleted the supply. It is considered that the scheme can be rendered fully effective by duplication of the lead to the reservoir, and it is proposed to put this work in hand as soon as the necessary materials are available. Additional connections to the supply were made during the year, and five new troughs installed. With a view to obtaining a temporary supply for the northern portion of the estate, a dam was made at the spring near Haumea Road to observe the flow of water. Supplies from this spring, and a stream near the north boundary, will also be obtainable when the necessary materials are available.

Ploughing and Cultivation: Ploughing for the sowing of crops and pasture was carried out over an area of 1,732 acres during the year. Of this, an area of 996 acres was sown in swedes, 60 acres in oats, and the remainder in grass. Cultivation was carried out over an area of 2,855 acres.

Top-dressing: Areas totalling 11,252 acres were top-dressed during the year.

Plantations: All plantations on the estate have made satisfactory growth during the year.

Draining: The main drains were maintained during the year, this work necessitating the cleaning of 1,277 chains of drains. New drains of a total length of 126 chains were constructed during the year.

Sowing: In the past twelve months an area of 996 acres was sown in swedes, 60 acres in oats, and 1,614 acres in grass.

Smithy and Workshop: A blacksmith and mechanic were employed throughout the year to carry out the necessary repair and overhaul of implements and general plant, and to attend to the shoeing of horses.

Harvesting: 60 acres of oats and 140 acres of hay were harvested during the year. The following is a summary of the main work carried out for the period under review:—

					Acres.
Clearing	 	 		 	458
Ploughing		 P &		 	1,732
Cultivation		 		 	2,855
Top-dressing		 		 	11,252
Sowing grass		* 1		 	1,614
Sowing swedes		 	4 0	 	996
Sowing oats	 			 	60
Harvesting—					
Oats	 	 		 	60
Hay	 	 		 	130
-					Chains.
Fencing	 	 		 	2,396
Drains—					
Clearing	 	 		 	1,277
New	 	 		 	126
New buildings—					Number.
Huts	 	 		 	19
$\operatorname{Bathrooms}$	 	 		 	2
Garage	 	 		 	1

Wharekohe Block.—The installation of the water-supply scheme for this block was completed early in the year, but at the date of this report several defects have developed. These are being attended to immediately.

			Su	mmar	ry of	Work done.		
				Miles.	Ch.			Number.
Drains cleaned				340	6	Milking-sheds erected		6
Drains widened and	deepened			64	48	Huts, sheds, and pig-shelters crected		80
Drains constructed (new)			-35	71	, .	Cul	bic Yards.
River channels and	canals ma	intained		28	20	Spoil excavated by machines		416,112
Roads formed				2	65			Acres.
Roads metalled				8	13	Area cleared		2,548
Fences erected	2.1			70	15	Area stumped		81
Stop-banks repaired				0	18	Area ploughed		1,844
Boulder groyne erec						Area grassed		2,635
Ų V						Area top-dressed and limed		13,080
				Nun	aber.	Area disked and harrowed		448
Floodgates, culverts, and bridges constructed 85 Area cultivated								3,267
Cottages erected					11	Area cropped		1.249

Office.—The expenditure recorded totalled £249,785 2s. 6d., and of this amount £74,316 2s. 4d. was paid through the Thames and Whakatane Imprest Accounts. Vouchers numbering 6,758 were prepared and passed for payment. The revenue collected, including drainage rates, amounted to £35,297 6s. 9d.

Drainage Rates.—Drainage rates levied on the various areas totalled £9,479 9s. 6d., entailing 1,079 rate notices. Rates collected amounted to £13,808 5s. 9d. The drainage rates for the Rangitaiki district were not struck during the financial year.