	Statemer	nt of E	xpenditur	e.		£	8.	d.
Amount at 31st March, 19	909		•••	• • •		7,444	7	3
Tree-growing	•••					437	2	11
General maintenance and	repairs					65	3	7
Nursery-formation						9	11	6
Horse-feed purchased and	grown					121	7	2
Manures	•		•••			9	5	0
${ m Tree-seeds} \qquad \ldots$				• • •		9	12	0
Tools, implements, &c.						0	3	8
Water-supply						0	15	6
Miscellaneous works						0	7	5
Proportion of Nurseryman	i's salary					150	0	0
Supervision				• • •		25	0	0
Proportion of clerk and ac	countant'	's salary	/	• • •		44	0	0
•					i	£8,316	16	10
T7		1. +		. 0	•			
Va	lue of Sto	ock, Im_j	provemeni	ts, Æc.		•		
	200		£ s.	d, £	s. d.	£	8.	đ.
Amount at 31st March, 1909		•••		5,292	4 11			
Less value of trees	···	1,		6				
1 .								
" horse-fe			150 0	0				
" tools w	ritten off			-				
toola	ritten off			9	0 0			
" tools w	ritten off	dur-		-	9 3			
" tools wing yo	ritten off	dur-		9	9 3	3,516	_	8
" tools wing your Trees, as per Schedule 2	ritten off ear	dur-		9	9 3	175	0	0
" tools wing your Trees, as per Schedule 2 Tools and implements	ritten off ear 	dur- 		9 - <u>1,775</u>		175 0	0 3	0 8
Trees, as per Schedule 2 Tools and implements Water-supply	ritten off ear	dur- —	24 1	9 1,775		175 0 0	0 3 15	0 8 6
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation	ritten off ear 	dur- —	24 1	9		175 0 0 9	0 3 15 11	0 8 6 6
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock	ritten off ear 	dur- 	24 1	9 1,775		175 0 0 9 140	0 3 15 11 0	0 8 6 6 0
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation	ritten off ear 	dur- 	24 1	9 1,775		175 0 0 9	0 3 15 11	0 8 6 6
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock	ritten off ear 	dur- 	24 1	9 1,775		175 0 0 9 140	0 3 15 11 0	0 8 6 6 0
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock	ritten off ear 	dur eased va	24 1	9 1,775		175 0 0 9 140 5 £3,847	0 3 15 11 0 0	0 8 6 6 0 0
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre	dur	24 1	9 1,775		175 0 0 9 140 5 £3,847	0 3 15 11 0 0 6	0 8 6 0 0
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre	dur	24 1	9 1,775 g year		175 0 0 9 140 5 £3,847	0 3 15 11 0 0 6 s. 6	0 8 6 0 0
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre	dur	24 1	9 1,775		175 0 0 9 140 5 £3,847	0 3 15 11 0 0 6	0 8 6 0 0
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre	dur	24 1	9 1,775 g year		175 0 0 9 140 5 £3,847 £3,847 4,696	0 3 15 11 0 0 6 s. 6 1	0 8 6 0 0 4 d. 4
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre	dur	24 1	9 1,775 g year		175 0 9 140 5 £3,847 £3,847 4,696 8,543	0 3 15 11 0 0 6 s. 6 1	0 8 6 6 0 0 4 4 4 4 8
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre	dur	24 1	9 1,775 g year		175 0 0 9 140 5 £3,847 £3,847 4,696	0 3 15 11 0 0 6 s. 6 1	0 8 6 6 0 0 4 4 4 4 8
Trees, as per Schedule 2 Tools and implements Water-supply Nursery-formation Horse-feed in stock Value of young horses bre	ritten off ear d or incre l general ice initiati	dur	24 1	9 1,775 g year		175 0 9 140 5 £3,847 £3,847 4,696 8,543	0 3 15 11 0 0 6 8. 6 1 7 16	0 8 6 6 0 0 4 4 4 4 10

A. Gordon, Nurseryman in Charge.

PUHIPUHI PLANTATION.

(Area, 2,100 acres; altitude, 1,000 ft.)

The rainfall exceeds that of the previous year by 18 in., rain being recorded on 196 days, with a total fall of 89.02 in. During twenty-one days in July 13.67 in. fell. Several times during this month the Wairiki Stream was in flood, making it introssible to take the horse over the ford, the trees having to be carried from the timber dam to the planters, a distance of over a quarter of a mile, adding considerably to the cost of planting.

There were 125,325 eucalypti planted out permanently at 6 ft. apart, occupying 104 acres, costing 13s. 3d. per thousand, as against 11s. 5d. for the previous year. The extra cost of planting can be accounted for by the fact that nearly all the trees that were received from the nursery this year were lined-in closely in nursery rows, the cost being added to the item "Planting." The lining-in was done to avoid carting when the roads were bad during the months of July and August. The remaining 200,000 trees were used to replace blanks in eucalypti and totara failures over an area of 450 acres. 251,950 spade and grubber pits were made, at an average cost of 19s. 5d. per thousand.

All standing dead timber and manuka within the fenced area, about 300 acres, was felled by day-labour, at a cost of 2s. 2d. per acre. 350 acres of fern, &c., was burned off, costing 2s. 11½d. per acre. The bulk of the land cleared is fairly good, with about 40 acres heavy gum land and 40 acres gravelly. Fern was cut and burned 1 chain wide on 960 chains of boundary fire-breaks, and of this, 235 chains was ploughed and harrowed.

The main road from Whakapara to the plantation is in a very neglected state, and £5 16s. 6d.

The main road from Whakapara to the plantation is in a very neglected state, and £5 16s. 6d. was expended in removing land-slips and clearing water-tables in order to make the road passable. Portions of the boundary-fence, close to the Wheneroa Creek, were constantly being carried away