		Wai	otanu P	lantation.				٥		
Amount at 31st M	arch, 19					_		£ 473	s. 1	d. 10
Wagon and harnes								86		
Tools				• • •		•		1	16	0
$\mathbf{Horse} ext{-feed}$									11	
Carting trees from			, • • •					20		6
Water-supply				• • • •	• • •		• • •	_	13	
	• • •	• • •		•••	• • •		•••		$\frac{10}{1}$	5 6
			tion of r		n'a golor		٠	$\frac{110}{12}$		8
Travelling-expense Supervision				iurseryina 	II S Salai	y		49	3	6
Super vision	•••	•••		•••	•••	•	• • • •			
								£783	10	11
	Kain	aaroa	Plains	Plantatio	ns (Fon	r)		£	s.	d.
A		-			100 (2.000	, ).			1	u. 6
Amount at 31st M Maintenance				•••	• •		• • •	$\frac{262}{98}$	.13	9
Tools and tents					••			6		0
Travelling-expenses and proportion of nurseryman's salary						5		ŏ		
Supervision						10		3		
								£312	12	6
										_
		Ru	atangata	ı Plantati	ion.			£	s.	d.
Fencing								8		0
J										-
Stateme	NT OF	Valui	es for ?	YEAR END	1031s	т Mar	CH,	1903.		
		Ī	Eweburn	Nursery.						
					તે. ક્		А	£	s.	d
Amount at 31st M	arch, 19	002						~	٥.	٥.
Less value of				1,186 13	8					
,, horse-fee	d used			24 15						
			-		1,2	211 9	6			
								2,905	5	1
m 0.1.7	1 1 4								10	
Trees as per Sched								364		8
Trees as per Sched	$A^1$	•••		• • •				$\frac{364}{645}$	16	8
"	$egin{array}{c} A^1 \ A^2 \end{array}$			•••	• • •		• • • •	364 645 439	$\begin{array}{c} 16 \\ 3 \end{array}$	8 3
"	$A^1$			•••	•••		•••	364 645 439 77	16 3 9	8 3 3
	$egin{array}{c} A^1 \ A^2 \ A^8 \ A^4 \end{array}$			•••	• • •		•••	364 645 439	16 3 9	8 3
Tools, implements	$egin{array}{c} A^1 & A^2 & \\ A^3 & A^4 & \\ A^4 & \\ A^4 & \\ A^4 & \\ A^5 & \\ A^6 & \\ $	•••	•••		•••		•••	364 645 439 77 300 3	16 3 9 14	8 3 3 5
Tools, implements, Water-supply Nursery-formation	$egin{array}{c} A^1 \ A^2 \ A^8 \ A^4 \ . & \ddots \end{array}$		•••	•••				364 645 439 77 300 3	16 3 9 14 4	8 3 3 5 8
Tools, implements, Water-supply Nursery-formation Improved value	$A^{1}$ $A^{2}$ $A^{8}$ $A^{4}$ , &c		•••	•••			•••	364 645 439 77 300 3 1 132 213	16 3 9 14 4 19 3 17	8 3 5 8 6 2 0
Tools, implements, Water-supply Nursery-formation	$A^{1}$ $A^{2}$ $A^{8}$ $A^{4}$ , &c		•••	•••			•••	364 645 439 77 300 3 1	16 3 9 14 4 19 3	8 3 5 8 6 2
Tools, implements, Water-supply Nursery-formation Improved value	$A^{1}$ $A^{2}$ $A^{8}$ $A^{4}$ , &c		•••	•••				364 645 439 77 300 3 1 132 213 33	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0
Tools, implements, Water-supply Nursery-formation Improved value	$A^{1}$ $A^{2}$ $A^{8}$ $A^{4}$ , &c		•••	•••				364 645 439 77 300 3 1 132 213	16 3 9 14 4 19 3 17	8 3 5 8 6 2 0
Tools, implements, Water-supply Nursery-formation Improved value	$A^{1}$ $A^{2}$ $A^{8}$ $A^{4}$ , &c							364 645 439 77 300 3 1 132 213 33	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0
Tools, implements, Water-supply Nursery-formation Improved value	$A^{1}$ $A^{2}$ $A^{8}$ $A^{4}$ , &c			•••				364 645 439 77 300 3 1 132 213 33	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k					3 s.	    4	364 645 439 77 300 3 1 132 213 33	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool	$A^{1}$ $A^{2}$ $A^{3}$ $A^{4}$ , &c k		     Tapanui	      	d. 4. 9,2			364 645 439 77 300 3 1 132 213 33 E5,117	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0 0 — 8 <u>— </u>
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock	$A^1$ $A^2$ $A^3$ $A^4$ , &c k		     Tapanui	Nursery. £ s. 4,550 10	d. 4. 9,2	3 s.	    4	364 645 439 77 300 3 1 132 213 33 E5,117	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0 0 — 8 <u>— </u>
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool	$A^1$ $A^2$ $A^3$ $A^4$ , &c k		     Tapanui	      	d. 4 9,2	3 s. 124 14	    4.	364 645 439 77 300 3 1 132 213 33 E5,117	16 3 9 14 4 19 3 17 0	8 3 5 8 6 2 0 0 — 8 <u>— </u>
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock	$A^1$ $A^2$ $A^3$ $A^4$ , &c k		     Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2	3 s.	    4.	364 645 439 77 300 3 1 132 213 33 £5,117	16 3 9 14 4 19 3 17 0 9	8 3 3 5 8 6 2 0 0 — 8 — d.
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used		Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2	3 s. 124 14	     4. 7	364 645 439 77 300 3 1 132 213 33 85,117 £	16 3 9 14 4 19 3 17 0 9	8 3 3 5 8 6 2 0 0 — 8 — d.
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used		     Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2	s. s. 224 14	    4.	364 645 439 77 300 3 1 132 213 33 85,117 £	16 3 9 14 4 19 3 17 0 9	8 3 3 5 8 6 2 0 0 — 8 — d.
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool  Amount at 31st M Less value of ,, horse-fee Trees as per Sche	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used dule B		Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2	3 s. 24 14 12 13	d. 7	364 645 439 77 300 3 1 132 213 33 85,117 £ 4,612 877 432	16 3 9 14 4 19 3 17 0 9 s.	8 3 3 5 8 6 2 0 0 — 8 <del>—</del> d.
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>8</sup>		Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2	3 s. 24 14 12 13	d. 7	364 645 439 77 300 3 1 132 213 33 85,117 £ 4,612 877 432	16 3 9 14 4 19 3 17 0 9 s.	8 3 3 5 8 6 2 0 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup>		Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	364 645 439 77 300 3 1 132 213 33 35 55,117 £ 4,612 877 432 3,488 2,295 191	16 3 9 14 4 19 3 17 0 9 s.	8 3 3 5 8 6 2 0 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche	$A^1$ $A^2$ $A^3$ $A^4$ , &c.   k  arch, 19  trees ed used  dule B $B^1$ $B^2$ $B^3$ $B^4$		Tapanui	Nursery. £ s. 4,550 10	d. 4 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	364 645 439 77 300 3 1 132 213 33 35 55,117 £ 4,612 877 432 3,488 2,295 191 29	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 0	8 3 3 5 8 6 2 0 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock.  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup> , &c		Tapanui	Nursery. £ s. 4,550 10	d. 4,6 4,6 4,6	3 s. 24 14 12 13	a. 7	364 645 439 777 300 3 1 132 213 33 35 55,117 £ 4,612 877 432 3,488 2,295 191 29 43	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 0 2	8 3 3 5 8 6 2 0 0 8 d. 9 6 0 3 1 9 9 6
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock Amount at 31st M. Less value of ,, horse-feed Trees as per Sche " "Tools, implements, Water-supply Nursery-formation	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup> , &c		Tapanui	Nursery. £ s. 4,550 10	d. 4,6 4 4,6	3 s. 24 14 12 13	a. 7	364 645 439 777 300 3 1 132 213 33 35 55,117 £ 4,612 877 432 3,488 2,295 191 29 43 22	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 0 2 5	8 3 3 5 8 6 2 0 0 8
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche " " Tools, implements, Water-supply Nursery-formation Improved value	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>8</sup> B <sup>4</sup> , &c		Tapanui	Nursery. £ s. 4,550 10	d. 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	364 645 439 777 300 3 1 132 213 33 35 55,117 £ 4,612 877 432 3,488 2,295 191 29 43 22 151	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 5 14 19 10 10 10 10 10 10 10 10 10 10	8 3 3 5 8 6 2 0 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche "  Tools, implements, Water-supply Nursery-formation Improved value Buildings	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup> , &c	002	Tapanui	Nursery. £ s. 4,550 10	d. 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	\$64 645 439 77 300 3 1 132 213 33 \$5,117 \$\$ \$4,612 877 432 3,488 2,295 191 29 43 22 151 27	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 10 10 8 12 14 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	8 3 3 5 8 6 2 0 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock Amount at 31st M. Less value of ,, horse-feed Trees as per Sche "  Tools, implements, Water-supply Nursery-formation Improved value Buildings Fencing	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup> , &c		Tapanui	Nursery. £ s. 4,550 10	d. 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	364 645 439 77 300 3 1 132 213 33 35 55,117 4,612 877 432 3,488 2,295 191 29 43 22 151 27 7	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 10 12 5 14 19 7	8 3 3 5 8 6 2 0 0   8   d. 9 6 0 3 1 9 9 6 3 1 5 3
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stool  Amount at 31st M. Less value of ,, horse-feed Trees as per Sche "  Tools, implements, Water-supply Nursery-formation Improved value Buildings	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup> , &c		Tapanui	Nursery. £ s. 4,550 10	d. 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	\$64 645 439 77 300 3 1 132 213 33 \$5,117 \$\$ \$4,612 877 432 3,488 2,295 191 29 43 22 151 27	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 10 12 5 14 19 7	8 3 3 5 8 6 2 0 0
Tools, implements, Water-supply Nursery-formation Improved value Horse-feed in stock Amount at 31st M. Less value of ,, horse-feed Trees as per Sche "  Tools, implements, Water-supply Nursery-formation Improved value Buildings Fencing	A <sup>1</sup> A <sup>2</sup> A <sup>3</sup> A <sup>4</sup> , &c k  arch, 19 trees ed used  dule B B <sup>1</sup> B <sup>2</sup> B <sup>3</sup> B <sup>4</sup> , &c		Tapanui	Nursery. £ s. 4,550 10	d. 9,2 6 4 4,6	3 s. 24 14 12 13	a. 7	364 645 439 77 300 3 1 132 213 33 35 55,117 4,612 877 432 3,488 2,295 191 29 43 22 151 27 7	16 3 9 14 4 19 3 17 0 9 s. 0 12 10 10 8 12 10 12 5 14 19 7	8 3 3 5 8 6 2 0 0   8   d. 9 6 0 3 1 9 9 6 3 1 5 3