	S	ummaru	of Tree	s planted			
	Hor	w used.		e prantoca	•		
Number on plantati	ion at p	resent da	y				Number.
Contents of var	rious blo	cks				.,.	17,627,338
On fire-breaks							11,367
Ornamental and	d shelter		prison o	amps, &c			43,586
Experimental t	rees	• • •					1,488
m _{o.t.o.l}	4	1.5. •					
Total trees now living Number used to replace failures, &c.—						17,683,779	
Leguminous pla	nace ran	lures, œc.	for nobl	ite and b			. 105
Ornamental tre	es destro	u as bare	abbita e:	rus anu n		• • •	1,425
Experimental t							$16,000 \\ 757,214$
Used to replace	deaths						2,237,018
1					•••		2,201,010
							20,695,436
Less trees r	aised fr	om seed s	own in a	situ			83,121
Trees received from	nursery			* * * *			20,612,315
Summary showing	Area	+ Waioto	mu Plan	tation (3 7 17.70	1	in Massal
Sammery snowing		v occupied.		icación (c	0,141 10	Acres	
Larch		r occupied.					Acres. $3,255.45$
Pines			• • •				0 000 00
Eucalypti		•••			4		100 20
Birch					,,,		44.0-
Roads, tracks, and f							640.00
Land unsuitable for	or plan	ting, in	cluding	swamps,	creeks,	horse	-
paddocks, and a			• • •		* * *	. • •	
		• • •					457.05
		T) (T					
,, (Ka	ingaroa	Reserve)			•••		. 33,355.00
,, (Ka	ingaroa	Reserve)					. 33,355.00
**		•	•••	• • •		·•	33,355·00 41,132·30
,, (Ka Summary showi		•	•••	• • •		·•	33,355·00 41,132·30
Summary showi Acacia melanoxylon		•	•••	• • •		·•	33,355·00 41,132·30
Summary showi Acacia melanoxylon Betula alba	ng Num	•	rees gro	wing on	Waiotap	u Plan	33,355·00 41,132·30 etation.
Summary showi Acacia melanoxylon Betula alba Cupressus thurifera	ng Num	•	rees gro	wing on	 Waiotap 	u <i>Plan</i> 	33,355·00 41,132·30 **tation. 1,256 39,230 400
Summary showi Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti	ng Num	nber of T	rees gro	wing on 	Waiotap 	 u <i>Plan</i> 	33,355·00 41,132·30 **tation. 1,256 39,230 400 72,000
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea	ng Num	nber of T	rees gro	wing on 	Waiotap	u Plan	33,355·00 41,132·30 **tation. 1,256 39,230 400 72,000 8,942,630
Summary showi Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca	ng Num	nber of T	rees gro	wing on	Waiotap 	u Plan	33,355·00 41,132·30 **tation. 1,256 39,230 400 72,000 8,942,630 1,108,025
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca ,, contorta Curles Contra	ng Num	of T	rees gro	wing on	Waiotap	nu Plan	$\begin{array}{c} 33,355\cdot00 \\ \hline 41,132\cdot30 \\ \\ tation. \\ 1,256 \\ 39,230 \\ 400 \\ 72,000 \\ 8,942,630 \\ 1,108,025 \\ 3,000 \\ \end{array}$
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca ,, contorta ,, Coulterii	ng Num	of T	rees gro	wing on	Waiotap	Plan	$\begin{array}{c} 33,355\cdot00 \\ \hline$
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca ,, contorta ,, Coulterii ,, excelsa	ng Num	of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 tation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca ,, contorta ,, Coulterii ,, excelsa ,, Jeffreyii	ng Num	of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 tation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca ,, contorta ,, Coulterii ,, excelsa	ng Num	of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 tation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625 3,925
Summary showi Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata	ng Num	of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 tation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana	ng Num	of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 ttation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625 3,925 5,478,135 43,800 4,100
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa	ng Num	nber of T	rees gro	wing on	Waiotap	Plan	$\begin{array}{c} . \ 33,355\cdot 00 \\ \hline $
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , van en salari ponderos	ng Num	nber of T	rees gro	wing on	Waiotap	Plan	$\begin{array}{c} 33,355\cdot00\\ \hline$
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , ponderosa , va , ponderosa , ponderosa , va , ponderosa , po	ng Num	ober of T	rees gro	wing on	Waiotap	Plan	$\begin{array}{c} 33,355\cdot00 \\ \hline$
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , va , ponderosa , va , radiata	ng Num	ober of T	rees gro	wing on	Waiotap	nu Plan	$\begin{array}{c} 33,355\cdot00 \\ \hline$
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , ponderosa , vai , radiata , resinosa	ng Num	ober of T	rees gro	wing on	Waiotap	nu Plan	33,355·00 41,132·30 41,132·30 4200 72,000 8,942,630 1,108,025 3,000 475 200 6,625 3,925 5,478,135 43,800 4,100 1,153,700 1,475 238,275 248,875 2,150
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , ponderosa , va , radiata , resinosa , rigida	ng Num	ober of T	rees gro	wing on	Waiotap	Plan	$\begin{array}{c} 33,355\cdot00 \\ \hline$
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , ponderosa , radiata , resinosa , rigida , strobus	ng Num r. scopu	ober of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 ttation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625 3,925 5,478,135 43,800 4,100 1,153,700 1,475 238,275 248,875 2,150 12,200 159,950
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca contorta contorta contorta percessa Jeffreyii Lambertiana Laricio muricata Murrayana ponderosa ponderosa ponderosa, va ponderosa va radiata resinosa rigida strobus teocote	ng Num r. scopu r. Benth	ober of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 tation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625 3,925 5,478,135 43,800 4,100 1,153,700 1,475 238,275 248,875 2,150 12,200 159,950 3,000
Summary showing Acacia melanoxylon Betula alba Cupressus thurifera Eucalypti Larix europaea Pinus austriaca , contorta , Coulterii , excelsa , Jeffreyii , Lambertiana , Laricio , muricata , Murrayana , ponderosa , ponderosa , ponderosa , radiata , resinosa , rigida , strobus	ng Num r. scopu r. Benth	ober of T	rees gro	wing on	Waiotap	Plan	33,355·00 41,132·30 ttation. 1,256 39,230 400 72,000 8,942,630 1,108,025 3,000 475 200 6,625 3,925 5,478,135 43,800 4,100 1,153,700 1,475 238,275 248,875 2,150 12,200 159,950

H. A. GOUDIE, Superintending Nurseryman, North Island.

17,627,338

PUHIPUHI PLANTATION.

(Area (approximate), 1,200 acres; altitude, 1,000 ft.)

The rainfall for the year amounted to 39·13 in., falling on 145 days, the heaviest monthly fall being in July, when a fall of 9·95 in. was recorded. The greatest shade temperature was 90° F., recorded in March, and the minimum temperature was 31° F., in August. Frost occurred on four occasions.

on four occasions.

The rainfall for this year is exceptionally low. Since 1906, when records were first kept, to the end of this year the average annual precipitation was 81.72 in. on 171 days. In 1907, 110 in. were recorded, which is the maximum fall in the period under review, and the lowest fall prior to this year was 71.45 in., in 1908.