Forest-conservation.

As the forest in the Waimarino and other blocks lying between the Murimutu Plains and the Wanganui River near Taumaranui occupies country that is adapted to forest growth more than to ordinary settlement, owing to inferior quality of soil and rigorous climate, and as this forest is extensive enough to afford a permanent revenue for the railway, steps should be taken to insure its being worked on systematic lines, and provision made for perpetuating the forest by compelling the replanting of all areas cut out with suitable quick-growing trees.

I have, &c.,

R. W. Holmes,

Resident Engineer.

The Engineer-in-Chief, Wellington.

Resident Engineer.

TABLES OF DISTANCES BETWEEN WELLINGTON AND AUCKLAND. Via CENTRAL LINE.

		To uckland.	Intermediate Distances.
	M. ch.	M. ch.	M .)
Wallington	1	26 39	M. ch.
Montan Tunation		10 5	116 34
TMT. 1. / T 1110. N		87 45	$\frac{110}{22} \frac{34}{40}$
		76 45	11 0
(T) : 11 (3) 1 - : - 1		65 25	$\frac{11}{11} \frac{0}{20}$
TTT : " '/ ', 'mar " ' ' TTT ! ' '		41 5	$\frac{11}{24} \frac{20}{20}$
777		31 5	10 0
		06 25	$\frac{10}{24} \frac{0}{60}$
		73 48	
		58 0	$\frac{32}{15}$ $\frac{57}{40}$
	! -		15 48
		51 40	6 40
		46 68	4 52
1		.34 35	12 33
	ı	00 00	34 35
	26 39		100 0
New Plymouth 2	152 0 4	45 0	•••
			<u> </u>

Viâ NGAIRE ROUTE.

From	-	To Wellington.	To Auckland.	Intermediate Distances.
•		M. oh.	M. oh.	M. ch.
Wellington	• • •		477 5	
Marton Junction, central line		116 34	360 51	116 34
Eltham Junction		216 0	2 61 5	99 46
Strathmore Township		238 15	238 70	22 15
Wangamomona Township		257 13	219 72	18 78
Head Wangamomona Valley (heavy work begins)		264 0	213 - 5	6 67
Waingarara Junction, Waitara route, and commendement rough country) 0 -	270 20	206 65	6 20
Coal-seams, Tangarakau		278 0	199 5	7 60
Heao (end rough country)		288 Q	194 5	5 0
Mangaroa (end heavy work)		290 0	187 5	7 0
Nihoniho, on Ohura River		299 20	177 - 65	9 20
Kawakawa, junction with central line		319 5	158 0	19 65
Waimeha (end works in progress)		325 45	151 40	6 40
Poro-o-tarao (end opened line)		330 17	146 68	4 52
Mokau Junction, Awakino route		342 50	134 35	12 33
Te Awamutu		377 5	100 0	34 35
Analdond		477 5		100 0
New Plymouth		252 0	296 0	100 0