1873. NEW ZEALAND.

CONTRACTS FOR CONSTRUCTION OF ROADS.

Presented to both Houses of the General Assembly by command of His Excellency.

SCHEDULE of CONTRACTS for the CONSTRUCTION OF ROADS under "Immigration and Public Works Act, 1870," from 1st July, 1872, to 30th June, 1873.

PROVINCE OF AUCKLAND. Roads, Bay of Islands. Awanui—Kaitaia,-R. C. Jordan, Sec. 1, forming ... £1,050 R. C. Jordan, Sec. 2, forming 0 950 2,000 0 0 MAHURANGI-PORT ALBERT, Burke and Holder, Sec. 1, 150 chains forming, consisting of felling, clearing, cutting, and culverts ... £450 0 0 ••• ... 450 O R. Ferrall, 7 miles construction, consisting of clearing, cuttings, embankments, and three bridges J. and S. Dixon, forming ... £469 0 494 0 0 963 0 -KAIKOHE,- $\mathbf{W}_{\mathtt{AIROA}}$ W. Hongi Te Repi, formation £103 Horomoma Te Anga, ditto ... 150 • • • Hare Pote, ditto Eramiha, ditto 82 0 • • • • • • • • • 91 Manihera and another, clearing 203 chains 8 0 134 560 8 O WAITANGI-HOKIANGA, Powaiti Kuao, formation £250 Keihana Pohuenui, formation 100 Heta Te Haara, formation ... 500 0 0 850 0 KERI KERI-WHANGAROA,-Heremaia Te Ara, clearing forest on road £210 0 0 210 James A. Bedgood, 17½ chains formation, 3 culverts, and outfall drains £26 T. Hapemana, 86 chains clearing, forming, and 2 bridges 137 0 163 8 Roads North of Auckland. W. R. Harvey, Sec. 1, two bridges near Waikomiti W. R. Harvey, Sec. 1. two bridges for Canty's Creek John Smyth, Sec. 1, bridge for Prior's Creek ... £378 0 0 2920 0 4250 ... ••• ... Clinkard, Sec. 1, constructing two culverts at Waitangi Clinkard, Sec. 1, constructing two culverts at Waitangi C. Krohn, Sec. 2, 540 chains widening and clearing North Road between the Wade and Mahurangi, contract No. 1, £135; and extra works, £18 Mackay and Holloway, Sec. 2, 450 chains widening and clearing North Road between the Wade and Mahurangi, contract No. 2 Meaney and Ryan, Sec. 2, constructing and repairing culverts on same road Durham and Fraser, Sec. 6, 220 chains, cutting bush, and forming bridle track between Mangawai and Waipu D. McLeod, Sec. 7, bridge over Waipu J. McLean, Sec. 8, clearing bush, and forming bridle track between Waipu and Mangapai ... 153 0 0 168 15 48 0 0 330 4950 29 10 Mangapai D. Stewart, Sec. 14, 220 chains clearing bush road, Whangarei Heads to Whangarei A. McKenzie, Sec. 13, 420 chains clearing bush road, Whangarei Heads to Whangarei John McLean, Sec. 2, bridge over the Rangitopuni Creek 110 0 294 0 0 410 6 John McLean, Sec. 2, bridge over the Rangitopuni Creek Hoe and Dram, Sec. 3, two bridges over the Komokoriki and Totara Creeks J. W. Glenny, Sec. 3, two bridges over the Araparera and Onehunga Creeks A. G. Harrison, Sec. 6, 140 chains widening and clearing bush road between Mangawai and Maungaturoto, contract No. 1 J. Rousell, Sec. 6, 170 chains widening and clearing bush road between Mangawai and Maungaturoto, contract No. 2 G. Cannon, Sec. 12, improving road between Mangapai and Whangarei ... 373 0 26 16 8 33 5 10 69 0

1—E.—6.

Roads North of Auckland-continued.

Trouing 146											
Ramsay and Garrett, Sec. 15, bridge over the	Mau	ngaharuru C	reek		•••	135	0	0			
M. Phillips, Sec. 2, bridge over stream near I	Lucas'	Čreek		•••		115	0	0			
John Schollum, Sec. 2, clearing North I	Road	between Pul	oi la	nding-place	and			_			
Huston's bridge			٠		•••	49	0	0			
Thomas Inger, Sec. 4, improving road throad	ough	swamp betwe	en K	aukapakapa	and		^	^			
Port Albert	•••	М	•••	•••	•••		0	0			
Wm. McMillan, Sec. 6, bridge over Hakaru G. Calvert, logging and stumping main road	, near	mangawai	•••	•••	•••	260		0 4			
W. Ormiston, cutting bush road between Wa			•••	•••	• • • •	19 685	0	0			
Tronson and Cliff, cutting and clearing b				akohe and T	'oka	000	v	v			
Toka, contract No. 1	ugii i	TOMA DELITECT	. III.	anono ana a	····	136	0	0			
E. Wright, cutting and clearing bush ros	ad be	tween Matak	ohe	and Toka T	oka.		•	•			
contract No. 2		•••		•••		115	18	0			
contract No. 2 Sutherland, bridge at Mahurangi				···	•••	477	0	0			
Fishlock and Co., Sec. 5, cutting and culvert	betwe	en Port Albe	rt and	l Mangawai	•••		0				
K. McKenzie, Sec. 5, 422 chains, cutting bus					18	103					
D. J. Cruickshank, Sec. 5, bridges in the Ma					•••		15				
D. J. Cruickshank, Sec. 5, bridges in the Mat					•••	180	5				
John Munro, Sec. 6, bridge over Mangawai F Becroft and Sons, Sec. 4, bridge across Whan	ehina	Creek	 Bureer		•••	580		ŏ			
J. Trounson, Sec. 11, bridge over Paparoa Ri	ver	Olcck	•••	•••	•••	129					
Jas. Trounson and C. Davis, Sec. 11, cutting		l clearing ros	ad be	tween Otam	atea		-	-			
and the Wairau District, and bridges for											
Nos. 1, 2, and 3		•••	•••	•••	•••	457	0	.0	<u> </u>	_	_
Marana Davas				•	-				7,543	9	8
MANGARE BRIDGE,— Description									14.005	^	^
Danaher and Lanigan	•••	•••	•••	•••	•••	•••			14,997	U	U
•		Waikato.									
MERCER-CAMBRIDGE,-		" white									
Martin, R., Sec. 1, road, Mercer to Whangan	arino	, contract No	. 1			£1,683	18	4			
Martin, R., 22,307 cubic yards raising road				Bridge to M							
Mere		•••	•••	•••	•••	1,300					
Dickson, R., constructing wharves and punts		•••	•••	•••	•••	589					
Dickson, R., lengthening platform of wharves	• • • •	•••	•••	•••	•••	15	0	U	9 507	10	4
S. Codlin, getting, breaking and carting road	metal			•••					3,587 1,260		
CAMBRIDGE-TE PAPA,-											
Forrest, building three bridges, 25 ft., 30 ft.,	and 4	lO ft.							233	0	0
Haruru Puketutu, Aicken, construction			•••	•••	•••	•••			650		
	70										
W. T. D.D.	B_{ℓ}	ny of Plent	y.			,					
TAURANGA-TE PAPA,-		•	y.			£160	15	0			
W. Watson, Sec. 1, 64 miles widening side cu		·	- 	•••		£169					
W. Watson, Scc. 1, 64 miles widening side cu W. Watson, Sec. 1, extras	ttings	·	 	 •	 	75	13	6			
W. Watson, Sec. 1, 64 miles widening side cu	ttings	·	- 	•••	•••	75		6	£291	17	6
W. Watson, Scc. 1, 64 miles widening side cu W. Watson, Sec. 1, extras	ttings	·	- 	•••	•••	75	13	6			6
W. Watson, Scc. 1, 64 miles widening side cu W. Watson, Sec. 1, extras — Tuke, 1 mile 45 chains construction	ittings 		- 	•••	•••	75	13	6	£291 305		6 0
W. Watson, Scc. 1, 64 miles widening side ou W. Watson, Sec. 1, extras — Tuke, 1 mile 45 chains construction TAURANGA—KATI KATI,— W. Watson, Kati Kati Road, contract No. 5,	ittings 		- 	•••	•••	75	13	6			
W. Watson, Scc. 1, 64 miles widening side ou W. Watson, Sec. 1, extras — Tuke, 1 mile 45 chains construction TAURANGA—KATI KATI,— W. Watson, Kati Kati Road, contract No. 5,	ttings abou	t	- 	•••	•••	75 46 	13 9	6			
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras — Tuke, 1 mile 45 chains construction TAURANGA—KATI KATI,— W. Watson, Kati Kati Road, contract No. 5, TAURANGA—TAPUAEHARURU,— R. C. Jordan, Sec. 14, cutting rock at Manga	abou	t	- 			75 46 £2,115	13 9 18	6			
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou	t				75 46 £2,115 46	13 9 18 10	6			
W. Watson, Scc. 1, 64 miles widening side ou W. Watson, Sec. 1, extras — Tuke, 1 mile 45 chains construction TAURANGA—KATI KATI,— W. Watson, Kati Kati Road, contract No. 5, TAURANGA—TAPUAEHARURU,— R. C. Jordan, Sec. 14, cutting rock at Manga J. Murphy, 9 miles maintenance, Oropi Tere Macauley and Bumpus, Sec. 16, erection of bu R. C. Jordan, truss bridge in Mangarewa Val	abou rewa	t	 			75 46 £2,115	13 9 18 10 0	6 0			
W. Watson, Scc. 1, 64 miles widening side ou W. Watson, Sec. 1, extras — Tuke, 1 mile 45 chains construction TAURANGA—KATI KATI,— W. Watson, Kati Kati Road, contract No. 5, TAURANGA—TAPUAEHARURU,— R. C. Jordan, Sec. 14, cutting rock at Manga J. Murphy, 9 miles maintenance, Oropi Tere Macauley and Bumpus, Sec. 16, erection of bu R. C. Jordan, truss bridge in Mangarewa Val	abou rewa	t	 		 a	75 46 £2,115 46 75	18 10 0 0	6 0 0			
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa iga idges ley ver W	t 	 iiti an	 d Tokomang	 a	#2,115 46 75 210 80 120	18 10 0 0 0	6 0 0 0 0 0			
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa idges ley ver W	t Waikorowha Waikaukau Ri Jaikaukau Ri	 iiti an ver	 d Tokomang 	a	£2,115 46 75 210 80 120 100	18 10 0 0 0 0	6 0 0 0 0 0 0			
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa idges ley ver W	t Waikorowha Waikaukau Ri Jaikaukau Ri	 iiti an	 d Tokomang 	a	£2,115 46 75 210 80 120 100 25	18 10 0 0 0 0 0	600000000000000000000000000000000000000			
W. Watson, Scc. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa nga ridges, ley ormat ormat	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	#2,115 46 75 210 80 120 100 25 271	18 10 0 0 0 0 0 0	600000000000000000000000000000000000000			
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa nga ridges, ley ormat ormat	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	£2,115 46 75 210 80 120 100 25	18 10 0 0 0 0 0 0	600000000000000000000000000000000000000	305	0	
W. Watson, Sec. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa nga ridges, ley ormat ormat aitoms	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	#2,115 46 75 210 80 120 100 25 271	18 10 0 0 0 0 0 0	600000000000000000000000000000000000000		0	0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa nga ridges, ley ormat ormat aitoms	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	#2,115 46 75 210 80 120 100 25 271	18 10 0 0 0 0 0 0	600000000000000000000000000000000000000	305	0	6
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa nga ridges, ley ormat ormat aitoms	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	£2,115 46 75 210 80 120 100 25 271 179	18 10 0 0 0 0 0 0	600000000000000000000000000000000000000	305 3,222	0	6
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa nga ridges. ley ver Woormat ormat	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	£2,115 46 75 210 80 120 100 25 271 179	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	305 3,222	0	6
W. Watson, Sec. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges ley Yormat ormat e anitoms	t Waikorowha Vaikaukau Ri tion ion a, and Awaote	 iti an ver	 d Tokomang 		#2,115 46 75 210 80 120 100 25 271 179	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	305 3,222	0	6
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa nga ridges. ley ver Woormat ormat	t , Waikorowha Jaikaukau Ri ion	 iti an ver	 d Tokomang 	a	£2,115 46 75 210 80 120 100 25 271 179	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	305 3,222 200	0 13 0	6
W. Watson, Sec. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver Wormat ormat	t Waikorowha Vaikaukau Ri ion a, and Awaote		 d Tokomang 	 	#2,115 46 75 210 80 120 100 25 271 179	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	305 3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver Wormat ormat	t Waikorowha Vaikaukau Ri ion a, and Awaote		 d Tokomang 	 	#2,115 46 75 210 80 120 100 25 271 179	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	305 3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver W ormat ormat e	t Waikaukau Ri ion ion a, and Awaote		 d Tokomang 	 a 	#2,115 46 75 210 80 120 100 25 271 179 #227 148	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa nga ridges, ley ver W rormat re	t Waikaukau Ri bion ion a, and Awaote d through ver		d Tokomang	 a 	#2,115 46 75 210 80 120 100 25 271 179 #227 148	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver W ormat orma	t Waikaukau Ri ion a, and Awaote d through ve		d Tokomang		£2,115 46 75 210 80 120 100 25 271 179 £27 148	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver W ormat orma	t Waikaukau Ri ion a, and Awaote d through ve		d Tokomang	 a 	£2,115 46 75 210 80 120 100 25 271 179 £27 148	18 10 0 0 0 0 0 0 5	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ga ridges. ley ver W rormat ormat	t Waikaukau Ri ion a, and Awaote through ver ming and impround hill an		d Tokomang d Tokomang		£2,115 46 75 210 80 120 25 271 179 £27 148 £9 65 4	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges. ley ver W ormat ormat s roa diring t ting t	t Waikorowha Vaikaukau Ri tion tion a, and Awaota through ver ming and improad round hill an round hill an round spridge		d Tokomang d Tokomang ken country de approache ng grades		£2,115 46 75 210 80 120 25 271 179 £27 148 £9 65 4	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ridges. ley ver W ormat ormat s roa diring t ting t	t Waikorowha Vaikaukau Ri tion tion a, and Awaota through ver ming and improad round hill an round hill an round spridge		d Tokomang d Tokomang ken country de approache ng grades		£2,115 46 75 210 80 120 100 25 271 179 £27 148 £9 65 4	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200 176 275	0 13 0	6 0
W. Watson, Scc. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ridges. ley ver W ormat ormat s roa diring t ting t	t Waikorowhs Vaikaukau Ri tion ion a, and Awaote through ver ming and im round hill an round hill an round mand rebui		d Tokomang d Tokomang ken country de approache ng grades		£2,115 46 75 210 80 120 100 25 271 179 £27 148 £9 65 4	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200 176 275	0 13 0	6 0
W. Watson, Sec. 1, 64 miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver W ormat orma	t Waikarowha Vaikaukau Ri tion ion a, and Awaote d through ver ming and import round hill an road russ bridge wn and rebui		d Tokomang d Tokomang		£2,115 46 75 210 80 120 100 25 271 179 £27 148 £9 65 4	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200 176 275	0 13 0	6 0
W. Watson, Sec. 1, 6¼ miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges. ley ver W ormat ormat s roa diring t ting t	t Waikorowhs Vaikaukau Ri tion ion a, and Awaote through ver ming and im round hill an round hill an round mand rebui		d Tokomang d Tokomang ken country de approache ng grades		£2,115 46 75 210 80 80 120 100 25 271 179 £27 48 £9 65 4 195	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200 176 275	0 13 0	6 0
W. Watson, Sec. 1, 6½ miles widening side ou W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver W ormat orma	t Waikarowha Vaikaukau Ri tion ion a, and Awaote d through ver ming and import round hill an road russ bridge wn and rebui		d Tokomang d Tokomang		£2,115 46 75 210 80 80 120 100 25 271 179 £27 48 £9 65 4 195	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200 176 275 273	0 13 0	6 0 0 0
W. Watson, Sec. 1, 6¼ miles widening side on W. Watson, Sec. 1, extras	abou rewa aga ridges, ley ver W ormat orma	t Waikarowha Vaikaukau Ri tion ion a, and Awaote d through ver ming and import round hill an road russ bridge wn and rebui		d Tokomang d Tokomang		£2,115 46 75 210 80 80 120 100 25 271 179 £27 48 £9 65 4 195	18 10 0 0 0 0 0 0 5	600000000000000000000000000000000000000	3,222 200 176 275	0 13 0	6 0 0 0

Bay of Plenty—continued.

Bay	ı of	Plet	nty—(continued	l.							
Hami Kakitu, Sec. 1, formation	•••			•••						62	10	0
POTIKI—GISBORNE,— L. Simpson, surveying and constructing horse L. Simpson, erecting bridge over Motu River		ì				•••	£3, 080 80	0	0			
Wirimu Kingi, forming road through bush			•••	•••					_	3,160 70		0
POTIEI—TABLE LAND,— Loftus Richards, Sec. 2, construction				•••	•••	•••	•••			330	0	0
•	7	Dana		**			•					
HIBBORNE—HICKS' BAY,—			rty B	•	••		20	_	•			
	22 cl 721 c 796 c 1,735	hains cubic cubic o cubi	scrub yds. si yds. si ic yds.	learing, at clearing, at de cutting de cutting side cuttin by 8 ft.	; 4s. , bush, at , scrub, a	t 6d.	£8 4 24 19 28 7	8 0 18	4			•
Wiremu Hoani and Party, Sec. 14, 1,547 cubi Wiremu Hoani and Party, Sec. 14, 166 cubic Wiremu Hoani and Party, Sec. 14, 6 chains b Wiremu Hoani and Party, Sec. 14, 14 chains	yard bush	ls side cleari	e cuttin ing, at	ngs, at 8d. 10s.	l		3	13 10 0 16		92	5	0
Piripi, Haritapa te Hira, and Party, Sec. 20, Piripi, Haritapa te Hira, and Party, Sec. 20, 8	3,936	3 cubi	ic yard		ng		£81 26	19 10		50	0	2
Te Peneha and Party, Sec. 22, 1,414 cubic ya Te Peneha and Party, Sec. 20, 3 culverts, two					 . by 7 ft.	 	£35 5	7 0	0 0	108		
<u> </u>	227 с 27 уа	ubic rds d ins n	yards s rains, a anuka	ide cutting	g, at 5d.		0	14 13 6	6 0 6 0	40	7	0
Karaitiana Wharehinga, maintenance of a pu Hone Meihana, maintenance of a punt for fer	int fo	r ferr	ying p			ear	£10	0	0	30	6	0
Pene Waipapa and Hunia, 2 ³ miles road for Karauria Kauri, 2 miles bush clearing Winiata at Wairau, 72 chains road formation Hunia Haki and Others, 90 chains road form Kerehana Pewaka, 1 mile 37 chains road form Tamiliana Kakaro, side cutting, culverts, &c. Pita Huhu, side cutting, formation	n nation nation	ı n					£184 5 40 79 68 38 20	18 14 0	6 0 9 0	20	0	0
Terana Ngakawa, 1 mile 42 chains road form: Ngatiporou Tribe, side cutting 37½ chs. of road Ngatiporou Tribe, 6 culverts, 15 ft. by 2 ft. 6	l, 15 f	t. wid		 0 yds., at 8		 0 0 0 0	65	3		501	8	8
Ngatiporou Tribe, bonus	•••			•••			£155 95		0	250	0	0
Ngatiporou Tribe, side cutting 7½ chains of r Ngatiporou Tribe, 1 culvert, 14 ft. by 2ft. 6 in Ngatiporou Tribe, 2 chains embankment, 14 f	11				it 8d. 	 	£29 2 4	0 0 12	0 0 0		12	
Ngatiporou Tribe, road formation, side cutting land, clay soil Ngatiporou Tribe, bonus	g 20 d 	chain	s of ros	nd, 770 yds 	., at 6d. ; 	fern 	£19 10	5 15	0			
Robert Waddy, maintenance of a punt at fer Hepeta Matai Pahi te Amaru and Co., Sec. 7,				 ide cutting	 , formati	on of				30 20	0	0
4,11 2,98 380	chain 18 cu 54 cu) cubi	s serv bic ya bic yare	ub clea ards si ards si ds side	ring, at 5s le cutting, de cutting cutting, s	bush, at fern, at rub, at 6	4d. d	137 49 9	10 5 4 10	0 0 4 8 0	120	0	0
Hapurona Hiaka and Party, Sec. 12, 454 cub 481 cubi 532 cubi 573 cubi 13 chain 3 chains 6 chains 1 culver	nic yan nic yan nic yan ns bu ns scru s scru s scru et, 6 f	rds sirds sirds sirds sirds sirds clearly by	ide cut ide cut ide cut earing, earing, aring, aring,	ting, at 4d ting, at 5d ing, at 8d at 6s. at 4s.	• •		6 0 0 1	7 0 1 2 18 4 9 17 0	6 8 0 0 0 6 0	250	0	0
. 2 culver			_					10		70	9	8
Hunia Karaka and Party, Sec. 13, 1,212 cubi Hunia Karaka and Party, Sec. 16, 8 small cul				ing, at 4d.	•••	•••	£20 2	16 	0	23	0	0

	Poverty B	ay—co	ntinued.								
GISBORNE—HICKS' BAY,—continued. Apirana Tokotu and Party, Sec. 13	A, 8 chains scrub cl	learing, a	t 3s.	•••	•••	£1		0			
	130 cubic yards a	ide cutti	ng, at 6d.	•••	•••		5	0			
•	312 cubic yards s			•••	•••		16				
	648 cubic yards a	side cutti	ng, at 4d.	•••	•••		16 1				
	3 culverts, at 7s.		•••	•••	•••				24	2	0
TE KAPU-WAIKARE MOANA,-	.h. :	1	f ii					_		-	Ŭ
Hotene Te Ariki, Sec. 1, bridle trace of box drains and culverts	ek, including cutting	g, clearii	ig, iascinii	ig, erecm		£137	0	0	•		
Hamana Tiakiwai, Sec. 2, bridle tr	ack. 7 ft. wide		•••	•••	•••	157	ŏ	ŏ			
Ahipene, Sec. 3, bridle track, 7 ft.	wide		•••	•••	•••	122	ŏ	ō			
Te Watene, Sec. 4, bridle track, 7		•••	•••	•••	•••	102		0			
Te Koari, Sec. 5, bridle track, 7 ft.			•••			92	0	0			
Ihakara Haeata, Sec. 6, bridle trac			•••	•••	•••	152	0	0			
Ihakara Paemoto, Sec. 7, bridle tra	ick, 7 ft. wide	•••	•••	•••	•••	67	0	0		_	_
Hotene Te Ariki, extras on contra	ct No. 1							_	829 10	0	0
Hovene 10 Allai, extras on contra	CD 110. 1	•••	•••	•••	•••	•••				Ť	•
TARAWERA-TAPUAEHARURU,-						_		_			
C. L. Hart, Sec. 22, 100 chains cor					•••	£964					
Hart and McKinley, Sec. 24, 20 ch		45 chai	ns wideni	ng road	•••	222					
Were Were, Sec. 25, 125 chains for	rmation	•••	•••	•••	•••	200	0	0			
					-	 -			1,386	10	U
Р	ROVINCE O	F НА	WKE'S	BAY	•						
	V	Vairoa.									
TE KAPU—WAIKARE MOANA,— Tamihana Huata, Sec. 9, completi	na sida auttinas fi	zina oul	rozta ologo	ina alina	b.co						
generally finishing the work	ng side cutings, n	Ting car	verus, cieni	ung amba	anu	£20	0	0			
Tamihana Huata, Sec. 10, compl	eting side cuttings	. fixing	culverts. c	learing	slips.	220	·	•			
and generally finishing the wo		´	′			35	10	0			
Tamihana Huata, Sec. 11, lowering		lling, ea	sing slope	s and gr	ades,						
&c		•••	•••	•••	•••	18		0			
Gardner and Smyth, extras on con		•••	***	•••	•••	23		3			
Steer and Jamieson, reconstruction	a of two bridges acr	oss Awat	ere Strean	os	•••	53	0	0	140	10	•
P. Niven, extras on contract No. 7	,				-		-		149 74	10	0
Teira Marutu and Others, repair		f road. N	Tahanga te	 . Kawa 1	Za.wa.	£25	0	0	13	10	٠
Hami Arikitutu and Others, repair							ŏ				
,,,,,,		, , ,			-				50	0	0
	7	Vapier.									
Napier-Tarawera,-	1	upier.									
Were Were, Sec. 21B, 22 chains for	ormation					£88	0	0			
Rawiri Kahia, Sec. 21A, 201 chain			•••	•••				ō			
, , -					-				170	0	0
	Samont	, M:7.	Ruck								
TAKADAU-GORGE -	Bevenig	y-Mile	Dush.								
Mackay and Monteith, 5½ miles for	ormation, from Man	gatewai-	iti to Pirir	iri		£1,937	0	0			
Robertson and Peebles, about 4 m					•••	920		ŏ			
H. McNeill, 13 miles 65 chains for		3 culvert	s and 470	feet brid	ging	6,000		0			
	J				-			—	8,857	0	0
p	ROVINCE O	F W	ELLING	NOTE							
•		. ***		O. 1	1						
	Seventy	y-Mile	Bush.								
OPAKI-GORGE,-											

Opaki—Gorge,—		
W. Cullen, Sec. 11A, 40 chains clearing bush road through rata and rimu, mixed		
with supple-jacks, at 33s. 6d	£67 0	0
J. Petersen, Sec. 12A, 40 chains felling and clearing bush for road, at 34s	68 0	0
C. Mai and J. Jargensen, Sec. 13A, 22 chains felling and clearing bush for road, at 21s.	23 2	Ó
Niriaha Tamaki, Sec. 23, 50 chains felling and clearing bush for road, at 25s	62 10	0
H. Anlin, Sec. 14A, 31 chains felling and clearing bush for road, at 32s	49 12	0
J. Jespersen, Sec. 15A, 33 chains felling and clearing bush for road, at 32s	52 16	0
T. Largen, Sec. 16A, 32 chains felling and clearing bush for road, at 32s. 6d	52 0	0
J. Thomson, Sec. 17A, 60 chains felling and clearing bush for road	110 4	0
R. Largen, Sec. 18A, 60 chains felling and clearing bush for road	12 0 16	0
W. Cullen, Sec. 7, 120 chains felling and clearing bush for road, at 41s	246 0	0
T. Largen, Sec. 81, 75 chains felling and clearing bush for road, at 41s	153 15	0
T. Swanson, Sec. 9, 100 chains felling and clearing bush for road, at 41s	205 0	0
J. Petersen, Sec. 8, 85 chains felling and clearing bush for road, at 41s	174 5	0
A. McKay, Sec. 10, 160 chains felling and clearing bush for road, at 45s	360 0	0
T. R. Yorke, Sec. 2, 120 chains road work, at 27s. 6d	165 O	0
D. Donald, Sec. 3, 100 chains felling bush, at 35s	175 0	0
J. Donald, Sec. 11, 140 chains felling and clearing bush for road, at 43s	301 0	0
J. Gorrie, Sec. 12, 160 chains felling and clearing bush for road, at 47s	376 0	0
D. McKenzie, Sec. 43, 300 chains felling and clearing bush for road, at 47s	705 0	0
D. McKenzie, 38 chains extra length, at 47s	89 6	0
<u> </u>		

St	4 707:7.	721		. 3							
OPARI—Gorge—continued.	ty-Mile	Busn(continue	ea.							
J. Gorrie, 100 chains felling and clearing bus.	h for road	, at 32s.				160	0	0			
J. Gorrie, 80 chains felling and clearing bush						119					
T. Hull, 4½ miles felling and clearing bush fo			•••	•••	•••	990					
J. Donald, 5 miles felling and clearing bush f J. Swanson, 120 chains felling and clearing b			•••	•••	•••	1,100 300					
J. Gorrie, felling and clearing 252 chains bush				•••	•••	693					
	,		-					_	6,978	6	0
WANGANUI—PATEA,—						0115	^	^			
J. Donoven, Sec. 1, 105 chains forming N. Bradley, Sec. 2, 112 chains forming	•••	•••	•••	• • •	•••	£115 159		0			
N. Bradley, Sec. 3, 147 chains forming	•••			•••	•••	294		ŏ			
N. Bradley, Sec. 8, 87 chains metalling, at £	6 10s.	•••	•••	•••	•••	565	10	0			
J. Laing, Sec. 9, 65 chains 75 links metalling			•••	•••	•••	686		6			
J. Wilkie, Sec. 1, 89 chains forming J. Wilkie, Sec. 2, 80 chains forming	•••		•••	•••	•••	121 75		0			
J. Wilkie, Sec. 3, 80 chains forming	•••	•••	•••	•••		158		ŏ			
J. Paterson, Sec. 1, 91 chains metalling, at £	3 19s.	•••	•••	•••	•••	359		0			
J. Wilkie, Sec. 4, 91 chains metalling, at £7 J. Wilkie, Sec. 5, 92 chains metalling, at £8		•••	•••	•••	•••	705 782		0			
N. Bradley, Sec. 6, 92 chains metalling, at £		•••	•••	•••	•••	828		Ö			
N. Bradley, Sec. 7, 92 chains metalling, at £	7 15s.		•••	•••	•••	713		0			
Denby and Vivian, Sec. 2, 91 chains metalling	ng, at £5 1	7s. 6d.	•••	•••	•••	534		6			
J. Laing, Sec. 3, 91 chains metalling, at £8 1 A. Nathan, Sec. 1, 80 chains re-gravelling ro	.us. ad hetwee	n Wanga	 nui and I	 Waitotara	at	800	TΩ	0			
£5 10s	•••					£440	0	0			
J. Donoven, Sec. 2, 80 chains metalling near			•••	•••	•••	100					
A. Nathan, Sec. 3, 133 chains metalling near J. Sanders, Sec. 4, 122 chains metalling, from			 1. at 30s.	•••	•••	365 183					
Nixon and Emery, Sec. 5, 100 chains met	alling at	Moore H	i, at oos. [unter's.]	Waitotara	at	100	v	U			
72s. 6d			•••	•••	•••	362	10	0			
A. Nathan, Sec. 6, 33 chains metalling near					::;	148	10	0			
J. McMenamin and Denby and Co., formation		ieral Gov	ernment (on Provinc	cial	750	Λ	Λ			
o. McMenanin and Denby and Co., formatic)II .	•••	•••	•••		700		_	9,248	10	0
								,	-,		•
	Ма	nawatu.									
PALMERSTON—RANGITIKEI,—											
Whisker and Heighey, forming horse track	•••	•••	•••	•••	• • •	£42					
Whisker and Heighey, extras	ing buch	 of 20a	•••	•••	•••	37 150	12		*		
Ngatikauwhatas, 100 chains felling and clear	ing busit,	at 50s.	•••	•••				_	229	17	0
FOXTON—GORGE,—											_
H. C. Powell, 60 chains widening road, at 39		•••	•••	•••	•••	£118					
W. Crowe, 60 chains widening road, at 39s.	•••	•••	•••	•••		117			235	10	0
FOXTON-PALMERSTON (TRAMWAY),-				•							•
M. Andersen and Others, cutting and scrubb			•••	•••	•••	£83		0			
F. Andersen and Others, cutting and scrubb	ing on san	d hills	•••	•••	•••	67 105	5 0	0			
 H. Blake and Others, cutting and scrubbing R. Peck, 3 miles gravelling between rails, at 	3s. 8\d. p	er cubic v	ard	•••		100	٠	•			
R. Menzies, construction of wharf at Foxton			•••	•••		750	0	0			
P. Stewart, completion of tramway from For	tton to Pa	lmerston	 Onomo	•••	•••	2,620		0	,		
Meyric and Perrin, constructing goods sheds	at Paime	rston and	Oroua	•••		114	U	_	3,739	13	0
									0,100	10	v
	127										
Wanganui-Taupo,-	W	ınganui.									
J. Stewart, Secs. 1 and 2, 388 chains forming	z	•••	•••			£465	0	0			
J. McMenamin, Sec. 3, 208 chains forming	•••	•••	•••	•••	•••	204	0	0			
Emery and Nixon, Sec. 4, 180 chains forming		•••	•••	•••	•••	200	5 0				
Emery and Nixon, Sec. 5, 188 chains forming	5	•••	•••	•••	•••	179			1,048	5	0
									2,020	•	Ů
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PROV	INCE	OF T	ARAN	ΔKI							
PATEA-WAI-ITI,-		J									
T. Twigg, Sec. 52, 56 chains forming	•••		•••	•••		£125	0	0			
Mazzia, Sec. 53, 531 chains forming		•••	•••	•••	}	135	19	4			
Manaia, Sec. 53, 4,079 yards earthwork B. O'Biley, Sec. 54, 68 chains forming and g	 ravelling	•••	•••	•••	ر		_	0			
T. McDonough, Sec. 55, 48 chains forming and g		ing	•••	•••	•••	344 144	0	0			
T. Twigg, Sec. 56, 108 chains forming	. 22		•••	•••		185	ŏ	ŏ			
W. F. Oakes, Sec. 57, 80 chains gravelling, a		•••	•••	•••	•••	300	0	0			
J. Mulree, Sec. 58, 36 chains forming J. Mulree, Sec. 59, 40 chains forming	•••	•••	•••	•••	•••	82 80		0			
J. Mulree, Sec. 60, 42 chains forming	•••	•••	•••	•••	•••	89		ŏ			
G. N. Curtis, Sec. 61, 37 chains forming	•••	•••	•••		•••	170	0	0			
E. Tait, Sec. 62, 80 chains gravelling	avallin-	•••	•••	•••	•••	440	0	0			
Hughes and McCarty, Sec. 63, 160 chains gr Pokau and Pene, Sec. 64, 992 yards double of		 t 1s.	•••	•••	•••	920 4 9		0			
Laird and Davidson, Sec. 65, 170 chains met	alling, at			•••	•••	1,466		ŏ			
Hone Pihama, Sec. 66, 1,032 yards earthwor	k, at 10d.	•••	•••	•••	•••	43	0	0			
Hone Pihama, Sec. 67, 2,140 yards earthwor	k, at 1s.	•••	•••	•••		107	0	0	A. 600	e	4
								_	4,682	O	4