

SUPPLEMENT

TO THE

NEW ZEALAND GAZETTE

FRIDAY, JANUARY 27, 1888.

Published by Authority.

WELLINGTON, THURSDAY, FEBRUARY 2, 1888.

Sec-tion.

9

50

Area.

HORIANGA COUNTY.

WAOKU SURVEY DISTRICT. Block II. A. R. P. 21 2 0 23 0 0

12 3 0

Rural Lands open for Sale or Selection.

WM. F. DRUMMOND JERVOIS, Governor, By his Deputy,

JAMES PRENDERGAST.

IN pursuance and exercise of the powers and authorities conferred upon me by the third section of "The Land Act Amendment Act, 1887" (hereinafter termod "the said Act"), I, Jamès Prendergast, in the name and on behalf of His Excellency the Governor of the Colony of New Zealand, and as his duly-appointed Deputy, having received the re-port of the Surveyor-General in this behalf, as in the said section is provided, do hereby declare that the rural lands enumerated in the Schedule hereto shall be open for sale or selection, after the lapse of a period of forty-five days from selection, after the lapse of a period of forty-five days from the date of the first public notification hereof, in the manner and upon the conditions mentioned in the said Act, and at the price per acre respectively set opposite such land in the said Schedule, viz.

SCHEDILE

		SOHE	DULE.	<u>`</u> .							
Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.						
	AUCKLAND DISTRICT.										
Bay o	First Clas of Islands (sh of Kawa	County.	HUK	ERENUI SURV TRICT. Block V.	ey Dis-						
178, no	A. R. P. 27 0 20 89 0 19 <i>iption of La</i> rthern part	30/ nd.—Lot flat agri-	41 53 54 55 56	A. R. P. 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0	25/ } 20/						
swamp, ern part 190, bi about h bush.	soil very ric undulating f roken pastor alf covered wi Both lots well	h, south- ern land; al land, th mixed watered,	65 Desc These about	50 0 0 <i>ription of</i> lands are 12 miles fron	situated n Kawa-						

fronting the Kawakawa-Whangae Road, the greater portion of which has been formed.

Description of Land. — These lands are situated about 12 miles from Kawakawa ; soil fair, surface un-dulating, mostly bush ; a few sections partly bush, partly open.

Description of Land. — These lands are of good quality, and, from their situation on the Bay of Islands and Hokianga Heads Roads, are easily accessible. This are easily accessible. This road has been cleared and bridged, and cuttings made where required. The forest is composed of puriri, taraire, rimu, matai, rata, &c. OMAPERE SURVEY DISTRICT. Block V. 19

Cash

Price per Acre.

30/

30/

20'

20 21 Description of Land.

These sections contain more or less mixed bush and open fern lands, good clay soil, well watered, and accessible by road.

MANGAMUKA SURVEY DIS-TRICT.

Block X.

7 | 4 2 10 | 30/ Description of Land.-Bush and open land of fair quality, situated in the Motukaraka Settlement, and from 2 to 4 miles from Herd's Point Township.

> Block XIV. 2 3

Sec-tion. Price per Acre. AUCKLAND DISTRICT. Description of Land. — Section 2, 10 acres good bush land, heavy puriri, tea-tree, &c., remainder good undulat-ing land; 3, 26 acres good bush land, remainder same as Section 2.

Area

Cash

WAIPOUA SURVEY DISTRICT. Block I.

A. R. P. 10 1 22 | 30/* 2 | * Subject to £30 for improvements.

10 3 0 | 25/* 3 | Subject to £15 for improvements.

Description of Land.—Poor sandy soil. Section 2, fenced (post and wire) and in grass, with shed erected thereon; 3, fenced and partly in grass, wall watarad. well watered.

HOBSON COUNTY.

PARISH OF ARAPOHUE. $\begin{array}{c|c} M.por. \\ 84 \end{array} \Big| \Big\} 40 0 0 \Big|$

Description of Land. Mixed forest-kauri, puriri, and rimu; broken, well watered, and accessible by road.

KAWHIA COUNTY.

AWAKINO SURVEY DISTRICT. (Mokau.)

- Block I. 8 2 0 | 40/ 11 |
- Description of Land. --Open level land, deep-water frontage to Mokau River, well watered, and soil good.

[No. 8

101			~ 4			17/77/1					[10.0
Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.
M	AU Iangonui Co	UCKLAND		RISH OF OPA	HEKE.		AMATEA CO		swamp	, remainder	
79 Desc	A OF MANGON A. R. P 1 3 19 ription of and tea-tr	90/ Land. —	230 241 242	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	50/	115 N. pn. 116	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left. \begin{array}{c} 3\\ 2\\ 2 \end{array} \right \right\} 20/$	on a g about mainde rather Tauran	miles from ' good cart-ra one-third sv r open fe broken, 4 <u>1</u> n ga, on a g	oad; 253, vamp, re- rn land, niles from good cart-
broken	accessible k UE SURVEY Block XI	by road. District.	Section 242 fe undula access	ns 229, 230, rn land, bro ating, water ible by road. himata Settle	241, and oken and ced, and	and N. with m accessi	portion 1		undula ranga, Road.	515, open f ting, 5 miles on the C	from Tau- lambridge
3 6 7 17 19 24 25	$\left \begin{array}{ccccc} 48 & 3 & 32 \\ 48 & 3 & 19 \\ 37 & 2 & 0 \\ 45 & 1 & 20 \\ 37 & 1 & 0 \\ 47 & 2 & 0 \\ 50 & 0 & 0 \\ 50 & 0 & 0 \end{array}\right $	- 20/	35 40 (Wi 4 16 30	Section 5. 5 0 0 5 1 13 lliamson's Cle Section 4. 10 0 15 12 3 0 10 1 28	} 20/ earing.) 30/ 30/ 25/	N.E. pn 18 N.W. pn 80 <i>Descr</i> N.E. po manuk rest u	23 0 20 52 0 0 <i>ription of</i> ortion Lot a and ca adulating	Land.— 18, 8 acres bbage-tree, and scrub	80 Descri Open, f	Block VI. A. R. P 36 2 (<i>iption of</i> ern, undulated od, situated od.] 20/ Land.— ting land,
	$\begin{array}{c c} Block XV \\ 50 & 0 & 0 \\ 49 & 0 & 0 \\ ription & of \end{array}$)] 20/ Land.—	147	9 1 10 aketu Settler Section 2. 10 0 0	nent.)	tains a kauri.		on 80, con- uantity of	_	ANGAREI CO A SURVEY D Block IX.	ISTRICT.
land, c	y open but pa of good qualit e head of •	y, situated	Rather light	10 2 16 ription of r poor soil, coy fern, manu 3 acres swan	Land. — vered with ka, &c.	S.E. pn 135 S.pn. 13		1	1 2	162 0 (Block X.	
P. 48 54	IANUKAU COU ARISH OF WA 51 2 109 0	1ROA. 40/ 40/	153. (K	irikiri Settlen Section 1. 10 0 0 1 2 26	nent.)	acres k accessi	auri, slight ole by road Piako Cou	tly broken ;	Block l level, al	90 2 32 <i>iption of</i> X., Section out 60 acres	Land.— 1, nearly flax, &c.,
tions	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	52/6 40/ 2 <i>nd.</i> —Sec- 75, mixed	Desc 8, leve with r tion sy	(1 2 26 cription of Lo el, clay soil nanuka and wampy; 16, 1 vered with tai	ind.—Lot , covered fern, por- level, clay	AROH. 2 52 56 57	A SURVEY Block X 38 3 9 3 2 9 3 1 10 0	$ \begin{array}{c} 1 \\ 1 \\ 28 \\ 13 \\ 13 \\ 13 \\ 1 \end{array} \right\} 20/$	2, nea acres g remaine X., Sec fern la	acres bush, rly level, s ood land al der inferior tions 16 and nd, part s	about 30 ong river, ; Block 117, open wamp, a
watere remain cessibl fourth	d;73,two-thi ider fern, wa e by road; s forest, i vatered, and	rds forest, tered, ac- 74, three- remainder	150	SH OF WAIUK	20/*	59 90 93 94 96	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0) 32 40/ 33) 38 } 20/		ish along riv RENUI SURV TRICT. Block VI.	
•	RISH OF KOP		Section	65 2 0 ription of n 151, 55 acro rest, balance	Land. — s kahika-		A SURVEY Block XV 50 3	'I .	5 *Subj ments.	20 0 0 ect to £4 for Block XII	improve-
	ARISH OF WA angaruru Set Section 2. j 10 3 16	tlement.)	with w is a l about	mp, and most vater in winte ard white c 100 acres balance oper	r, subsoil lay; 152, kahikatea	flat, ope close to			tion 19 mixed	32 3 26 ription of La A, about thr bush, remain nd, soil med	nd.—Sec- ee-fourths ider open
(W	ARISH OF WA aipipi Settle: Section 3.	ment.)	li	H OF WAIUR Iaioro Settlen Section 2. 5 0 6	aent.)	PA 132	.RISH OF O 50 0	MAHA.		by road. MANGA SUR TRICT.	VEY DIS-
acres	<i>ription of I</i> rush swamp	Land.—35 ; balance	29 Desc class l	7 1 24 <i>ription of Lan</i> and, well wat	20/ 2dFirst- ered.	Desce Mostly cultivat small	in grass tion, soil y quantity o	Land.— and under very good; f bush on	Descr	Block II. 76 1 10 191 0 0 ription of	Land.—
swamp able;	ern land. Go for draining close to main cu Road. Section 4.	g, plough- Waipipi-	224 Desc 224, al	SH OF WAIUE 44 2 33 eription of Le II open swam	20/ and.—Lot p covered	Whang county	ateau Ha	n; fronts rbour and	broken, and fer of main made (2, undula mixed bush n land on a spur, fronti dovernment	, tea-tree south side ng newly- road, and
43 50 53 56 60 64 67	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		PARISI 213 215 216 Desc 213, al	cription of Le bout 24 acres	ATAWHIRI. 20/ 20/ 30/ and.—Lot flax and	PA 1664 Descri About mainde	RISH OF K. A 25 0 ription of two-thirds	aramu. 0 20/	acres f broken, 170 acr a mixe bush r	ble by sea; 6 dat land, 1 20 acres f ces bush, wh d descriptio nedium in g newly-mad bad.	emainder lat land, lich is of n, soil in quality,
77 103 104 108 113 114	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		land, tawhir winter bush,	wamp, rest fronting on i River, fl ; 215, 8 ac 5 acres swa well sheltered	Maunga- ooded in cres light amp, soil	_		Рара. 14 40/	WH P	angarei Co arish of W 78 0 0	AIPU.
116 136A 137	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		growin rest go	at South Roa	es swamp, , frontage	518 Desci	i 30: iption of L	80 20/ and.—Sec-	Descr acres o	<i>iption of La</i> f manuka, 1 ome kauri, b	ndTen emainder

FEB. 2.]

THE NEW ZEALAND GAZETTE.

Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Are	a.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price pe Acre.
		:	DIGUDI			<u> </u>		 ^	CKLAND	DIST		<u> </u>
Wн	AU ANGAROA CO	UNTY.		ICI. Iakatane Co	UNTY.	flat, co	vered v		igh tea-		12 miles fro	m Kawa
	AROA SURV			ISH OF WAI		tree, so	il of th	e best	descrip-	kawa, s	oil fair, surf	ace undu
	TRICT.			A. R. P.					0 acres indulat-	lating,	mostly bus s partly bus	h; a iev h. partl
	Block VII		444		·	ing ag	ricultur	al lan	d, good	open.	. –	
-01	A. R. P.	1 00/		r <i>iption of</i> d with tea-tre	Land. — ee and toi-				nall por- in each		Block VI.	
10 Desce	50 1 30 ription of		toi, si	tuated opp		section	, remaiı	nder o	pen pas-	15	A. R. P. 50 0 0	n
bout	20 acres	drainable	Town o	f Opotiki.					about 10 on 181;	16	25 0 0	•
	, remainder (nd, well wat		11	NISH OF WAY					lat land	$\frac{18}{21}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
	by a road.	ereu, ac-	309 351	38 0 0 250 3 0					r broken	22	25 0 0	
	•		1 V	ription of Lo					nt one- mixed	23 24	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
WA	ITEMATA CO	JNTY.		9, 12 acres					n; 187,	26	25 0 0	
	SH OF WAIP			ush, remain good soil;					nd, half oush, the	27 28	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	- 5/
129 131	89 0 0 100 0 0	20/	acres g	good swamp	land, re-	remain	der wit	h fern,	inferior	29	$25 \ 0 \ 0$	
32	100 0 0	30/	mainde	er undulating	g.				of better near the	30 31	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	11.
135 139	47 3 8 110 0 0	40/	g	econd Cl	9.85	gullies	; 188, b	oroken	pastoral	34	20 0 0	
140	104 0 0	20/	1	of Islands					red with ble for	35 36	•20 0 0 20 0 0	
41 42a	114 0 0 26 0 0	20/ 20/	11	h of Ruapi		mining	purpos	ses, co	ntaining	37	25 0 0] .
47	44 1 19	20/	59	20 0 0					ee, and ken pas-		gum lands,	
48	88 2 11 79 1 36	20/ 20/	67 69	$30 2 9 \\ 39 2 0$					f mixed		a little bush sections.	on son
49 50	84 0 33	20/	70	$24 \ 2 \ 30$	10/				er fern he above	or the	Block X.	
51	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20/ 20/	73 79	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					ed, and	1	31 0 0	
.53 .54	81 3 0	20/	87	111 1 20	10/				vakawa-	22	25 0 0	} 5/
55 .	79 0 2	20/	88	160 0 12	· _ ·				as been	Oper	ı gum lands.	
.56 .57	88 0 38 93 0 0	20/ 20/		<i>ription of L</i> en undulat		formed				KERIK	ERI SURVEY	
.58	107 0 0	20/	suitabl	e for agricu	lture; 67,	HURE	BENIT	SURVE	x Dis-	- 00	Block XI	
59	70 0 0	20/		ly good soil, broken fern		110111		ICT.		23 24	50 0 0 50 0 0	
Desci	ription of I ections are o	pen lands.	about	two-thirds	flat land,		Bloo	ck V.		25	41 3 0	11
ection	129,broken;	131, about		oil; 70, 8 ac				R. P.	.	26 27	50 0 0 0 50 0 0	
Jacres ndula	s flat ; 132, b ting ; 135, b	roken and		emainder pa 73, undula		5 6		$\begin{array}{c c} 2 & 30 \\ 0 & 9 \end{array}$	5/ 7/6	28	50 0 0	11 '
ndula	ting ; 139, _u	ndulating	land, n	early all p	loughable,	23	37	3 20] .,	29 30	5000 5000	
	t; 140 and 3 s flat on eac			ird swamp; pastoral		24 25		3 37 3 21		31	50 0 0	
42A, bi	roken and ur	dulating:	about	half level ag	gricultural	26	23	0 20		KAW	akawa Surv	
	ections are s cerei Railwa			good soil, stony land		27		$\begin{array}{c}2 12\\0 5\end{array}$		LAW	TRICT.	EI DIS-
	d 150, open, u		with n	nixed bush;	88, undu-	28 29	23	3 3			Block III	11
nd.	fronting O	d North		pastoral la			16	2 14		$\begin{array}{c} 1\\2\end{array}$	50 0 0 50 0 0	1 2 10/
oaa; ndula	149 and 1 ting land;	153, 154, 153, 154, 153, 154, 153, 154, 154, 155, 154, 154, 154, 154, 154		lf mixed bus nd, medium		31 32		$\begin{array}{c c} 0 & 0 \\ 0 & 0 \end{array}$	} 10/		ription of	
nd 15	9, open, bro	ken, and				33	50	0 0		Block	XII., Keri	keri, a
	ting land, fi ead and H		166	18H OF KAW 62 3 35		$\frac{34}{35}$		0 0 0 0			III., Kawak ic, somewha	
oads;	155, 156, 15	7, and 158,	167	$112 \ 2 \ 0$	10/	36	42	1 0		places	; situated in	n a vall
	ndùlating la tuated withi		168	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		37 38					water scare	
Hen	derson Rai	lway Sta-	169 170	$124 \ 0 \ 0 \ 101 \ 0 \ 0$		39		0 0	1	mer, ·	but each se	ction h
	re kauri-gu lwith low te		171	30 0 38		42	50 50	$ \begin{array}{c c} 0 & 0 \\ 0 & 0 \end{array} $) 15/		n of clay la water coul	
	oil yellow cla		$\begin{array}{c} 173 \\ 174 \end{array}$	$\begin{array}{cccc} 13 & 1 & 16 \\ 42 & 0 & 0 \end{array}$		$\begin{array}{c} 43\\ 44\end{array}$		0 0	15/	tained	b y sinking	g. Abc
	lstone. Fro		177	29 2 0		45	50	0 0)	$\frac{3}{4}$ mile	s from Kerik	eri Rive
	lots, notably 9, very pretty		$179 \\ 180$	$25 1 24 \\ 29 3 0$		$\begin{array}{c} 46\\ 47\end{array}$		$ \begin{array}{c} 0 & 0 \\ 0 & 0 \end{array} $			RISH OF OM.	
	aitemata Ha	rbour can	181	35 0 33	10/	48		0 0	10/		38 3 0	
opta	ined.		$186 \\ 187$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{49}{50}$		$\begin{bmatrix} 0 & 0 \\ 0 & 0 \end{bmatrix}$	} 10/		ription of Lang, about	
PARIS	SH OF KAUKA	PAKAPA.	188	101 1 10	17/6	51	38	2 0		covere	d with mix	ced bus
.W.	8 3 8	} 60/	,189 Data	96 0 0		$52 \\ 57$	50 50	$ \begin{array}{c c} 0 & 0 \\ 0 & 0 \end{array} $]		ider covered good quali	
n. 35 .W.	{	R '		ription of La 170 inclusiv		58	50	0 0	15/	bush.	0	•
n. 36	} 0 1 0	60/	pastors	il lands, half	fern, half	59 60		0 0	15/		ROMANDEL C	_
	ription of I			except 167, all fern, soil		60 61	50	0 0		MOEH	AU SURVEY	
	containing a i ; broken, po		well w	atered, acc	essible by	62	50	0 0		9	Block IV	
	, , , , , ,			North R		$63 \\ 64$		$ \begin{array}{c} 0 & 0 \\ 0 & 0 \end{array} $			ription of	
AIPA	RA SURVEY			. road from nalf flat and		66	25	0 0	- 10/	Nearly	all forest	, slopi
3	Block XII 150 2 0	13	swamp	, remainde	er undu-	$\begin{array}{c} 67 \\ 68 \end{array}$		$ \begin{array}{c c} 0 & 0 \\ 0 & 0 \end{array} $		down good.	from Moeh	iau. S
3 3A	$150 \ 2 \ 0$ $150 \ 2 \ 0$	} 20/		fern land, ndulating		69	50	0 0		1		
Desci	ription of La	nd.—Sec-	land, g	good soil; 1	74, about	70 72		0 0 0			ISH OF MAR	
	about one-fi wi swamp ;			rd flat ag art swampy		72 73	50	0 0	J	$\begin{vmatrix} 2\\ 3 \end{vmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	·
۸, ۱۷۱ مت				en fern land,		74	50	0 0	15/	4	122 2 0	10/
	a mile of			vo-thirds or			ription	of .	Land. —	5	249 2 0	

[No. 8

Cash Price per Acre.

					· · · · · · · · · · · · · · · · · · ·					
Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Ar
	AT	JCKLANI	DIST	BTCT			AT	JCKLANI	DISTI	STOT.
Des	cription of La			ription of La	nd.—Lots	MANO	AMUKA SURV			ISH OF
5, abo	ut 70 acres g	ood land;	53, 54,	55, and 56, bu	ish lands,	}	TRICT.			А.
	out 20 acres g le sections ar			ting of pu: 1, soil good, s			Block VIII		$\begin{array}{c} 49 \\ 58 \end{array}$	39 61
	dense forest,			60, and 62,		4A	A. R. P. 176 0 0	} 17/6	59	58
	va, rata, &c.,			heavy timbe		5		+)	60 62	32 20
	; well watered le by track.			and broken, s and puriri, a :			ription of forest, gener	Land	63 67	- 39 89
coal :	in small qua		taraire	e, and others	; 63, 64,		ultural la:			ription
Lot 3	•			69, 70, 71, 7 5, all mixed			d, and acce	ssible by	partly	
PAF	ISH OF WHEN	UAKITE.		undulating ar		road.	Block IX.		lating	
	A. R. P.			uri, kahikate		• 4	50 0 0	n	by roa	ds. G
10	63 1 32	· ·	rimu,	&c., well wat	erea.	5	41 1 32	10/0	be obtained by sink	
		Land. —	Pun/	KITERE SURV	EY DIS-	6 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12/6	Dy SIIIs	ung.
	t 20 acres higl soil; remai			TRICT.		21	50 0 0)	P₄	RISH C
	p; accessible			Block V.		26	36 3 0	15/	132	91
1	HORIANGA COL	ThINS?	6	50 0 35	15/	27	50 0 0 Dlasla V	()		ription
	KU SURVEY I		15 16	47 3 0 34 0 20	15/ 10/	4	Block X. 15 2 20	a	dulatin	ig iana
WAC	Block I.	JISIMOI.		Block VI.	10/	5	13 1 20	{ 15/	F	LIHWA
9	1 46 0 0	h	1	50 0 0	10/	8	29 3 30	Ų	AWARI	NO SU
10	47 0 0])	Goo	d open and bi	ish lands.		<i>ription of</i> and open land			(Mo Blo
22 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11	Omape	RE SURVEY	DISTRICT.		, situate in t		1	45
24	54 3 0	} 10/		Block V.			Settlement,		2	55
25	90 3 0	11	3	171 2 32	h :	Towns	niles from He hip.	ra s Follit	4 8	$\begin{array}{c} 111 \\ 104 \end{array}$
26 27	66 3 0 88 0 0)	4 5	52 3 25 82 0 12]]	1			9	142
-•	Block II.	•	6	70 0 0	10/	WHA	NGAPE SURV. TRICT.	EY DIS-	Desc	ription
49	96 0 0	10/	9 10	$\begin{array}{cccc} 65 & 0 & 16 \\ 84 & 0 & 0 \end{array}$	101	1	Block I.		tion 1,	
10	Block IV.	,	11	108 0 24	·	31)	2, brol broken	
13 17	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		12	104 1 0	ľ.	32 33	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	} 10/	scrub,	10 ac
18	168 0 0		13 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	[]	34	60 2 0)	broken 9, undu	
	Block V.		15	93 0 0	} 15/		ription of La		open.	
18	192 1 0		16 Dec	95 2 0) 		,10 acres flat es flat land		well we	atered,
	cription of			ription of La 10 acres mix			flat land; 34		м	ANGON
	y, and, from t		balanc	e open fern a	nd manu-		nd; remaind		Такан	
tion	on the Bay o	of Islands		ysoil, level ag vell watered ; 4			very broken. sections are		IAAAA	Blor
and l	Hokianga Hea asily accessib	le. This	mixed	forest, bala	ice open		eavy mixed l		. 6	65
road	has been cle	ared and		nd manuka, clay, gently u			d, soil of fai accessible by		7	51
	d, and cuttin			tural land.		bridle-	tra ck, whicl	ı passes	8 13	43 55
	required; b me up either			ing sections			h Section 34,		15	97
rinaki	or Ōmanai	a Rivers,		r less mixed l ern lands, g			vith the Hokia opposite Her		16 17	80 80
	nto the block, nga River. 7			ell watered, a		Towns	hip, about	13 miles	18	43
	is land is con		sible b	y road.			. The section nganuiowae		19	64
	, taraire, rim	u, matai,	}	Block IX.	· · · ·		-	-	$\begin{array}{c} 20\\21\end{array}$	77 50
10,00, 1	rahikatea, &c. Block IX.		1	89 2 7			ULA SURVEY		22	50
40	37 1 24	15/	$\frac{2}{15}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	10/ 10/	(Situa	ted at Kawer ing-place.)		$\begin{array}{c} 23\\24\end{array}$	50 50
42	49 2 0	12/6	16	193 8 29	15/		Block I.		25	4 4
51 Mos	50 0 0 tly forest land	7/6	$\begin{array}{c} 21\\22 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	10/ 10/	$\frac{4}{5}$	10 0 29	15/		Blo
	y, with a litt		24	197 3 1	10/	6	$\begin{array}{cccc} 14 & 2 & 0 \\ 50 & 0 & 0 \end{array}$	15/10/	$\begin{bmatrix} 6\\7 \end{bmatrix}$	$\begin{array}{c} 89 \\ 122 \end{array}$
	red about it;		25	149 2 0	10/	7	9 8 15	15/	11	193
bour.	from Hokiai	nga Har-		ription of Lat 3 acres river		- 8 9	$egin{array}{ccccc} 10 & 0 & 7 \ 12 & 2 & 32 \end{array}$	15/10/	12	124
	Block IX.			anuka, 86 acı		10	54 1 0	10/	13 14	$\begin{array}{c} 106 \\ 180 \end{array}$
53	49 1 0	1		fern and tot		Desc	ription of L	and.—All	19	50
5 <u>4</u> 55	50 0 0			volcanic, ur lland; 2, mix			ove sections a		$\begin{array}{c} 20\\21\end{array}$	$\frac{49}{45}$
56	52 1 10		contair	ing kauri, to	tara, and		soil; 4, 5, and swamp, r		22	50
57 58	50 0 0 50 0 0	} 10/	puriri,	hilly, good a l land; 15,	any soil,	poor gu	m land; 7 ai	nd 8, gum	23	45
58 59	50 0 0			ern, remaind			9, gum land, ; 10, 6 acre		24	50
60	50 0 0		forest	of puriri and	l totara,		der gum la		01 1	Bloc
62 63	$50 0 0 \\ 40 0 0$	< (lay soil, ur l land; 16,			a-tree patche		$\begin{array}{c c} 21\\ 22 \end{array}$	$\frac{50}{49}$
64	44 2 0) [fern a	nd manuka	on river	Ŧ	Iobson Coun	TY.	23	48
65 68	50 3 0			nainder same		_	ISH OF ARAP			ription
68 69	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(5; 21, 22, ted heavy for		64			Block all brol	
70	40 2 0	15/	fine to	ara and pur	iri trees,		ription of		acres f	orest,
71	43 2 0	1	good c	lay soil, ur	aulating	About 2	15 acres open f	ern land,	riri, to	tara,

5/

 A. B. P.

 49
 39
 1
 15/

 58
 61
 2
 17
 10/

 59
 58
 2
 20
 10/

 60
 32
 0
 25
 10/

 63
 39
 2
 10
 15/

 67
 89
 1
 3
 10/

 Description of Land.—All
 attly swamp, partly undu
 Description of Lana.—All partly swamp, partly undu-lating land, covered with tea-tree; good means of access by roads. Good water can be obtained on high ground be enting by sinking.

Ares.

PARISH OF TATARARIKI.

PARISH OF KOPURU. 132 | 91 2 17 | 10/ Description of Land.-Un-dulating land.

KAWHIA COUNTY. AWAKINO SURVEY DISTRICT. (Mokau.) Block I. 1 2 15/ 15/ 15/

 $\begin{array}{cccc} 45 & 0 & 0 \\ 55 & 3 & 18 \\ 111 & 0 & 0 \\ 104 & 0 & 0 \\ 142 & 0 & 0 \end{array}$ 4 8 9 12/6 15/ Description of Land.-Sec-

Description of Land.—Sec-tion 1, undulating scrub land; 2, broken, mixed forest; 4, broken, mixed forest and scrub, 10 acres swamp; 8, broken, part forest, part scrub; 9, undulating, part forest, part open. All these sections are well watered, and soil good.

MANGONUI COUNTY.

TAKAHUE SURVEY DISTRICT. Block VI.

6 7 8 13 15 16 17 18 19 20 21 22 23 24 25	65 51 43 55 97 80 80 43 64 64 77 50 50 50 50 50	2 34 8 23 1 24 8 17 0 37 0 0 0 0 1 18 0 36 0 11 0 0 0 0 0 0 0 0 0 0 1 0	
6	Blo 1 89	ek X. 1 0	10/
7	122	0 18	10/
11	193	2 0	10/
12	124	24	10/
13	106	3 16	10/
14	180	1 24	10/
19	50	0 0	15/
20	49	29	15/
21	45	19	15/
22	50	0 0	15/
23	45	2 0	15/
24	50	0 0	15/
	Bloc	k XI.	
21	50	0 0	1)
22	49	3 14	10/
23	48	0 33	1) '
Desc	ription	of	Land

		1010	1012	. .	
9	1	46	0	0	١
10		47	0	0)
22		75	1	ŏ	
23	ļ	58	1 2 3	0	> 10/
24	Í	54		0	(¹⁰ /
25		90	3	D	
26		66	3	0	}
27		88	0	0)
		Blo	-		- 01
49		96	0	0	10/
		Bloo	k]	v.	
13	1	15		10)
17		100	2	0	} 10/
18		168	0	0 0)
		Blo	ck	v.	
18	1	192	1	0	10/

raua, kamikatea, ccc.										
Block IX.										
40	37	1	24	15/	1					
42	49			12/6						
51				7/6						
Mostl	y fore	st]	land	of good	.					
quality,	with	a	little	e timber	·					
scattere	scattered about it; about 8									
miles f	rom 🔅	Hol	kian	ga Har-						
bour.				-						

our.		
	Block IX.	
53	49 1 0 h	
54	50 0 0	
55	50 0 0	
56	52 1 10	
57	50 0 0 }	10/
58	50 0 0	,
59	50 0 0	
60	50 0 0	
62	50 0 0 /	
63	40 0 0	
64		
65	50 3 0	
68	50 0 0	
69	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15/
70	40 2 0 j	10/
71	43 2 0	
72	49 0 0	
73	49 0 0 50 0 0	
74	50 0 0 /	
75	50 0 0 (10/

are well watered and acces-sible by road.

FEB. 2.]

THE NEW ZEALAND GAZETTE.

Sec- tion. An	68.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	
A.16109Descriptiondulating agrabout 20 acresdrained, 10 acresdrained, 10 acresguantity ofroad.Bloc13501450155016502850DescriptionMostly openland, of good at the head ofPARISH OF M7521764177237824791Descriptiontions 75 and 7dulating 1quality, wellaccessible byacres flat gorand accessiblePARISH OF	ur sma l some chieffy prest, c a, &c. 15, al i, tota broken k broken	Image: constraint of the second state of the second sta	PARISH 56 Descr Bush, on Tah PARISH 61 M PARISH 61 M PA 111 Descr fern lau Drury. 118 119 120 121 122 123 124 125 164 165 167 170 171 172 173 175 176 168 169 170 171 172 173 175 176 168 169 170 171 172 173 175 176 168 169 170 171 172 178 179 180 Descr Steep r PAR 199 200 Descr Steep r PAR 199 200 Descr Steer r PAR 199 200 Descr Steer r PAR 199 200 Descr Steer r PAR 199 200 Descr Steer r PAR 199 200 Descr Steer r PAR 199 200 Descr Steer r PAR 199 200 Descr Steer r Steer r Steer r Steer r Steer r Steer r Steer r Steer r PAR 199 200 Descr Steer r Steer r Steer r Steer r Steer r Steer r Steer r PAR 199 200 Descr Steer r Steer r PAR 199 200 Descr Steer r Steer	OF MAUNGA A. R. P. 74 0 0 ription of undulating, eke Stream. OF MAUNGA EAST. (Fern Flat. 50 0 0 ANUKAU COU RISH OF KAH 38 0 25 ription of Lam add, about 11 m 39 2 29 47 2 8 54 2 0 26 3 22 43 3 0 26 3 22 43 3 0 26 3 22 43 3 0 26 3 22 43 3 0 26 3 22 43 3 0 27 1 24 28 1 24 33 0 20 36 3 0 31 0 0 36 3 0 27 1 24 21 2 32 28 3 0 19 2 25 36 3 0 27 0 0 47 8 0 51 1 32 sections are coreek. Ush of Kohn 4 teathof	TANIWHA. 15/ Land. — fronting TANIWHA 15/ ANANIWHA 10/ NTY. CARA. 15/ d.—Open miles from 15/ d.—Open miles from 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/	222 Desc open s ing s moss. PARISI 214 Desc swamj remain of swep ngatav C PA S.E. pn 29 Desc teen s brokker a few l good remain poor. PA: M. pn. 18 E. pn. 40, 41 Desc Middla all le swamj to, and f watere TokAT 4 Desc All mi PL N. pn. 3 4 N. pn. 4 Desc Middla all le swamj poor. PA: M. pn. 18 E. pn. 40, 41 Desc All mi PL N. pn. 3 4 N. pn. 3 4 N. pn. 4 Desc All mi PL N. pn. 3 4 N. pn. 4 Desc All mi PL N. pn. 3 4 N. pn. 4 Desc All mi PL N. pn. 3 4 N. pn. 4 Desc All mi PL N. pn. 4 Desc All mi PL N. pn. 5 Desc All mi PL N. pn. 5 Desc North 4, mi PL S.E. PL S.C. PL S.D. PL S.C. PL S.D. S.C. PL S.D. S.C. PL S.D. S.C. PL S.D. S.C. PL S.C. S.C. PL S.C. S.C. S.C. S.C. S.C. S.C. S.C. S.C	A. R. A. R. A. R. A. R. A. R. For prior of the second	AUCKLIAN AU	Desc Block and o village tion r Waipa small tion; Block acres swamp tions u light p by roa PATE 5 1 2 3 4 4 13 16 17 18 19 20 21 23 24 4 33 4 4 35 36 37 38 39 40 41 42 25 33 34 45 36 37 38 39 40 41 42 25 33 34 45 55 50 51 20 21 23 24 42 53 36 37 53 50 50 51 50 50 51 50 50 50 50 50 50 50 50 50 50 50 50 50	pription of VIII.: Section open, accessing oby 50 links oad; wateren Stream and stream to wee light pum XII.: Sect swamp; 6, p: remainder ndulating ferr pumice soil, f d. TERE NORTH DISTRICT. Block V. A. R. P 99 0 0 0 Block IX. 155 2 12 83 1 22 95 0 10 65 1 16 109 1 0 48 2 0 48 3 12 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0 50 0 0	Land. — m 1, level ble from s occupa- d by the 1 another st of sec- ice soil. ice soil. ice soil. ice soil. ice soil. 15/ 15/ 15/ 15/ 15/ 15/ 15/ 15/	

					<u></u>				
Sec- tion. Area. Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.
AUCKLAND	DISTR	RICT.		-	AU	CKLAND	DISTI	RICT.	
forest, very broken, pastoral, about 10 acres level on Sec- tion 4; 7, about 16 acres fern and tea-tree, remainder mixed bush; 8, about 1 acre swamp, remainder short fern and tea- tree; 9, 40 acres mixed bush,	Descrithe abo the m whia. PAF	ription of L ove sections ain road, A RISH OF PIRC A. R. P.	front on otea-Ka-	25 26 27 28 29 80	A. B. P. 100 0 0 118 0 17 151 0 0 96 2 0 94 0 0 79 0 0	10/ 10/ 10/ 10/ 10/ 10/	565 566 567 568 569 570	A. R. P. 46 0 0 52 0 8 48 0 8 43 1 5 50 2 32 36 2 32	} 10/
9 acres light manuka, re- mainder short fern and tea-	23 45	50 0 0]		ription of	Land.		ription of La	
tree.	46	100 0 0		These about	lands are 10 miles	situated west of		549 to 570 d with bush,	
PARISH OF TAUHOA.	100 103	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			Access will			ns 559, 560, nd 564, each	
A. B. P. $149A$ 95 20 150 49 129 155 50 10 156 51 0 157 47 0 158 53 0 159 54 20 160 22 2	105 108 124 135 136 137 138 139	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		able s bridle- constru- ment. soil is a good stone. are co	hortly by me road now in action by the The quality everywhere deal of it be Most of the vered with b	ans of a course of Govern- y of the excellent, ing lime- sections ush, and	have s them, level of the fi Stream close Oropi.	ome open fer soil good, sur r undulating, rontage to n. Lands ar to and wes	n land on face fairly excepting Waiarohi e situated stward of
Description of LandLot 149A, about 4 acres mixed bush; 150, about 13 acres mixed bush; 155, about 22	140 141 143 144 145	200 0 0		some t able fo here a	good deal bro indulating la r the plough, ad there. Da Auckland to J	nds, suit- are found ily trains	9 <u>4</u> 23 24	TU SURVEY 1 Block V. 131 0 0 134 0 0 275 0 0	15/ 10/
acres mixed bush; 156, about 21 acres mixed bush; 157, about 17 acres mixed bush; 158, about 39 acres mixed bush; 150, about 39 acres	146 147 148 149) 174 3 0		thence Churcl	by cance 3 nill, and by o block.	miles to	Desc tion 9. open fe	ription of La A, about thr ern land, soil ountry rathe	und.—Sec- ee-fourths very good,
bush; 159, about 38 acres mixed bush; 160, 2 acres	149⊾ 171) 50 0 0	- 10/		auranga Cou rish of Te		one-fo	urth mixed	bush of
mixed bush; remainder of these sections burnt bush,	174 175	100 0 0		147	37 0 26	10/		rata, rimu, d, and acces	
broken pastoral land, situated about 4 miles from Port	176 177	100 1 2		194 359	50 3 0	10/		l cart-road ; : forest land,	
Albert.	182	40 0 0		361	$\left\{ \begin{array}{cccc} 81 & 2 & 6 \end{array} \right\}$	15/	rather	broken, busl a, rimu, rata	h consists
PARISH OF ORUAWHARO. S.W. 55 8 13 15/ pn.133 55 8 13 15/	198 202 245	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		W.pn. 500 526	38 0 0 78 0 0	10/ 10/	katea,	well watered e by formed	l, and ac-
Description of Land. —	252 256	$51 \ 0 \ 0 \ 50 \ 0 \ 0$		tion 1	ription of La 47, open la	nd; 194,		HANGAREI CO	
Open and bush, undulating.	$261 \\ 281$	52 3 0			broken, cove nd tutu; 359		HUK	ERENUI SURV TRICT.	VEY DIS-
Pakiri Survey District. Block XII.	282 283	188 1 0		about	12 miles from	n Taura-	G	Block X.	
3 202 0 0 7/6	284	100 1 0		half fe	rn, rather bro	oken, well	6 7	50 0 0 50 0 0	
Description of Land.—34 acres swamp, 30 acres open	285 288)			d; western po , good soil,		8	$\begin{vmatrix} 25 & 0 & 0 \\ 25 & 0 & 0 \end{vmatrix}$	
covered with fern, remainder undulating and broken,	289 290	123 3 0			fern and tu all swamp, d		19 20	50 0 0 50 0 0	11 1
covered with mixed bush, soil	300 302	114 0 0			-		21	27 0 0	11
good, frontage to the Hoteo River.	303		IJ	542a	(Oropi.) 49 2 0	1)	23 25	25 0 0 20 0 0	
RAGLAN COUNTY.		ription of Lan resituated o		543 543⊾	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			cription of Las ands, near n	
PARISH OF WHANGAPE.		f the Waipa, n are easily s		544 544a	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		A little	e bush on so	
(Near Churchill.) 81 171 0 0)	by roa	ds formed a formed. The	lready or	545 545a	$50 \ 0 \ 0 \ 52 \ 2 \ 24$	2 10/	section	Block V.	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	charact	ter is undula	ting open	546	47 1 32		7	35 1 19	
Description of LandSec-	being v	ery fair, in so		546A 547	$\begin{array}{ccc}47&2&0\\47&3&0\end{array}$		13 15	50 0 0 50 0 0	15/
tion 84, nearly all bush, a few totara trees, but principally	rich.			547A 548	$\begin{array}{cccc}47&2&0\\51&2&15\end{array}$		19 21	50 0 0 50 0 0	
tawa, rather broken towards western boundary, fern land	AWAR	DA SURVEY I		548a	49 2 32	[] and 11		Block VI	
close to the main road, very	2 1	Block VII 311 2 0	. 10/		<i>ription of L</i> land except		6	•	
good, about one-third plough- able, well watered; 81, very	3	201 2 0	10/		n 544A, undula , soil fair ;		Motat	AU SURVEY	DISTRICT.
little open land, but of good quality, remainder broken,	4 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10/ 10/		rom Oropi.			Block VII	
covered with mixed bush con-	6 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10/ 10/	549 550	49 0 38 42 1 25	Ŋ	3 11	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
taining a few kauri trees; 82, broken land, very little	8	161 2 0	10/ 10/	551	36 3 3			cription of La	
ploughable, covered with mixed bush and fern.	12	192 0 0	10/	552 553	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[]	A litt	ands, near n de bush on	
KARIOI SURVEY DISTRICT. Block XIII.	13 14 15	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10/ 10/ 10/	554 555 556	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 10/	them. WHA	NGAREI SUR	VEY DIS-
3 210 3 20)	16 17	$125 \ 0 \ 0 \ 125 \ 0 \ 0$	12/6 10/	557 558	$\begin{array}{cccc} 50 & 0 & 0 \\ 50 & 1 & 0 \end{array}$	•••, •	/0	TRICT. Vaiparera Pa	tana)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	19 20 21	$\begin{array}{ccccccc} 100 & 0 & 0 \\ 303 & 0 & 0 \\ 98 & 2 & 0 \end{array}$	10/ 10/ 10/	559 560 561	49 1 24 48 3 24 48 3 24		1	Block XI 49 0 0	10/
Block XIV. 8 202 2 29 10/	22 23 24	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10/ 10/ 10/	562 563 564	$\begin{array}{cccccc} 48 & 0 & 0 \\ 40 & 3 & 8 \\ 50 & 1 & 21 \end{array}$			cription of La at Waipare	

Fев. 2.]

THE NEW ZEALAND GAZETTE.

[Ňo. 8

Cash

Price per Acre.

Sec- tion.	Are a .	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.				
AUCKLAND DISTRICT.									
WA	ITEMATA COU	JNTY.	able swamp, 4 acres tidal						
Pari	sh of Waipa	REIRA.	swamp, 3 acres manuka flat, remainder fern, broken, soil						
	A. B. P.		good; 141, 10 acres swamp, 1						
137a	45 1 0	h i	acre li	ight bush, r	emainder				
133	$45 \ 1 \ 0$	11	broken	fern land;	165 and				
134	45 1 0	} 15/	166, 1	6 acres swi	amp, re-				
179a [26 0 32			er fern land					
180	26 0 32)		ht, slight man					
			100 000	ion mood him	ah lama				

Description of Land.— Land somewhat poor in quality, fern and tea-tree; situated near Waitakerei Railway-station.

PARISH OF MAKABAU.

61	· 39	2	0	n –
64 👘	136	ō	0	
108	73	2	ŏ	} 10/
112	79	2	ŏ	
61 64 108 112 113	39 136 73 79 189	2 2 0	0	J

Description of Land.-Sec-tion 61, 15 acres forest, a few kauri, remainder tea-tree, un-dulating clay land, formed road through section; 64, one-third forest with some good kauri, one-third of area along river agricultural, re-mainder broken, formed road through section; 108, about 14 acres, covered with high manuka where soil is good, remainder light manuka, poor soil; 112 and 113, mixed bush containing a little kauri, broken country, soil good.

PARISH OF PAREMOREMO. 160 82 0 0 15/

Description of Land.-Open, broken land, situated within a mile of Kumeu Flagstation and 3 miles from Riverhead.

PARISH OF WAIWERA.

$270 \\ 271$	60 55	$\begin{array}{c} 2 \\ 1 \end{array}$	$\begin{pmatrix} 0 \\ 0 \end{pmatrix} 10/$
Desc	ription	of	LandAll

poor gum land, broken, and accessible by road.

PARISH OF TAKAPUNA.

N.W.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
S.W.	68 3 17	
2514	51 0 0)	

Description of Land.— Open, undulating; a little tea-tree, &c., in gullies. Frontage to main North Road.

PARISH OF PURE	ATUA.
$\left. \begin{array}{c} \mathbf{E.pn.} \\ 257 \end{array} \right\} \ 38 \ 1 \ 31$	17/6
Description of Open, broken land.	
open, pronon iuna.	

WHARATANE COUNTY. PARISH OF WAIMANA.

7 141	190 50	.0 0	0 0	15/ 10/
165 166	134	2	0	10/
191	50	2	28	10/
206	49	0	22	10/
Deperimtion of Land Sec-				

DISTRICT.
able swamp, 4 acres tidal
swamp, 3 acres manuka flat,
remainder fern, broken, soil
good; 141, 10 acres swamp, 1
acre light bush, remainder
broken fern land; 165 and
166, 16 acres swamp, re-
mainder fern land, broken,
soil light, slight manuka; 191,
20 acres good bush land,
broken, 5 acres good swamp
land, remainder being undu-
lating fern land; 206, 16 acres
good bush land, broken, 3
acres good swamp, remainder
undulating fern land.

PARISH OF WAIOTAHL.

6 21 28 33 62 63 63 69 71 74 76 77 78 80	A. 18 21 21 11 20 20 18 20 20 20 20 20 20 20 20 20 20	R. 2 0 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P. 0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10/
				.,

All open fern land and swamp, situated about 3 miles from Opotiki.

165	49	0 0	n
167	51	0 0	
168	47	30	
S.E.	42	20	
pn 173	j =2		
241	30	19	
245	49	$2 \ 33$	
252	50	0 0	> 10/
258	53	$1 \ 18$	
260	50	2 16	
262	17	3 4	
263	54	0 30	
265	49	3 20	
267	51	3 27	
271	49	1 8	

Description of Land.—Sec-tion 165, 18 acres good swamp land, remainder fern, soil good, slightly broken; 167, 4 acres good swamp land, 1 acre light bush (tawai, &c.), re-mainder fern, soil good, slightly broken; 168, 5 acres good swamp land, remainder slightly broken; 168, 5 acres good swamp land, remainder fern, soil good, slightly broken; south east portion of 173, 21 acres good bush, containing seven or eight puriri trees, rimu, rata, tawa, &c., remainder good fern land, rather broken; 241, 245, and 252, each contain small areas of good swamp land. remain-252, each contain small areas of good swamp land, remain-der good open flat land; 258, 10 acres of good swamp land, remainder good open undu-lating land; 260, 1 acre of good swamp, 6 acres bush, remainder open undulating land; 262, 1 acre swamp, re-mainder open land; 263, 4 acres swamp, remainder open acres swamp, remainder open land; 265, 4 acres swamp, remainder open land; 267, 1915022810/10/26acres swamp, remainder2064902210/26acres swamp, remainderDescription of Land.—Sec-swamp, remainder open land;271, 4acrestion 7, 114acres good drain-very broken.

Sec- tion.	Area.		Cash Price per Acre.	Sec- tion.
		AU	CKLAND	DIST
	A. R.	Р.	•	226 a
349	20 0	0)	swam
351	19 1	19	i	maind
352	12 0	25		355, 8
354	23 0	0	- [.]	good s
356	22 0	Ó	1	land,
361	21 3		2 10/	, -
362	20 3	0	/	1
365)			[]	I
367	39 2	10	1	
370	19 2	80		Gr
378		õ		
			/	W.pn.
	open ferr			105
	, situated		about 3	M. pn.

Cash

miles	from Opotiki.	
418	311 2 12	1 .
419	311 3 29	
420	311 3 0	- 10/
423	109 1 10	101
429	199 3 0	1
455	170 1 8	J

Section 418. two-thirds swamp, remainder broken hills, sandy, very light; 419, three-fourths swamp, remainder broken hills, sandy, very light, small patch of manuka scrub; 420, two-thirds swamp, about 2 acres light bush; 429, 120 acres bush, puriri, rimu, kahikatea, &c., broken hills, about 30 acres level; 455, 2 acres good swamp land, 20 acres fern land, undulating, remainder broken bush land, containing tawa, pukatea, rimu, &c. Situated twelve miles from the Town of Opo-tiki, seven miles by dray-road along the beach, thence by track by track.

PA	RISH O	FV	VAI	OEKA.
136	51	0	0	ι).
137	51 49	2	0	
226 227	} 82	2	0	- 10/
355	217	1	0	()
Desca	ription	of	Lat	ndSec-
ion 13	6, 3 ac	eres	s lig	ght bush,
acres	good a	swa	mp	land, re-

8 mainder broken fern land, soil good; 137, 11 acres good swamp land, remainder broken fern land, good soil; tea-tree.

)	DISTRICT.
	226 and 227, 7 acres good swamp, 20 acres bush, re- mainder broken fern land; 355, 80 acres bush, 12 acres good swamp, remainder fern
	land, rather broken, good soil.
I	NOT IN A COUNTY.

Area.

PARISH OF AOTEA.

Great Barrier Island.

	А.	R.	р.	
W.pn. 105	39	3	7	h
M. pn. 106	16	1	3	
175	, 149	2	0	} 10/
176	177	2	0	
178	318	0	0	{ }
179	1,400	0	0	V
-				

179 1,400 0 0 1 Description of Land. — West portion 105 and middle portion 106, very broken, covered with heavy mixed forest containing a little kauri, soil good; 175, about two-thirds forest chiefly light, about 3 acres swamp, remainder undulating; 176, nearly all open, about 50 acres swamp, high bush and tea-tree in gullies; 178, nearly all forest, some kauri, very broken, with the ex-ception of about 15 acres of flat along river; 179, nearly all forest excepting about 300 acres, all broken, kauri in patches.

PARISH OF WAIHEKE.

	Waihek	e i	Isla	nd.
79a	35	2	5	A .
85	44	1	0	
86	61	0	0	10/
87	- 54	3	0	} 10/
88	74	3	31	
89	30	2	0	1
90	72	0	0	5/
92	49	3	0) 10/
94	23	1	37	1 10/
7			• •	´

Description of Land.-All the above sections are covered with mixed bush, fern, and

TARANAKI DISTRICT.

	First	; C	las	s.	1
Есмо	NT SU	RVE	Y I	DISTRICT.	
	Blo	ck	II.		l
	A.	R.	Р.)	
2	238	0	0	h .	
3 4 5	198	0	0	11 1	ŀ
4	118	2	11		
5	126	3	0	00/	
12	159	1	38	} 20/	l
18	141	2	0		
19	117	1	0		
20	111	1	6	/	
	Bloc	k٦	7III		
5	119	0	37	A B	ł
11	184	0	0		
12	177	3	0	} 20/	
14	310	2	0)	
	Blo	\mathbf{k}	XI.		
3	236	0	0	20/	Ł

Block XII.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Description of Land.—The above lie south-west of Ingle- wood, in and near to what is commonly called the "Iron- sand Block." The land is generally level, well watered, and covered with timber com- mon to the district.
WAITARA SURVEY DISTRICT. Block XIV.

	Bloc	kΧ	IV.	
4	197	0	0	n i
6	$\begin{array}{c}197\\211\end{array}$	0 0 0	0 0	20/
8	135 152	0	0	20/
9	152	0	0	

THE NEW ZEALAND GAZETTE.

					······						
Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.
	T	ARANAKI	DISTR	IOT.	··	1	HAV	VKE'S BA	Y DIST	FRICT.	<u>_</u>
TAR	RUTANGI DI		1	A. R. P.							undulating
24	A. R. P.		23	224 0 0 73 0 0	1)		First Clas	8S.		illy, with ge	
39 41	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 24\\ 25\end{array}$	$\begin{array}{ccc} 73 & 0 & 0 \\ 143 & 0 & 0 \end{array}$		WEB	ER SURVEY I	DISTRICT.	general	generally. lly very ge	ood. The
42	60 0 0	00/	26	73 0 0		c ·	Block II.		back	sections a	re chiefly
43	25 0 0	20/	$\frac{27}{28}$	$\begin{array}{cccc} 63 & 0 & 0 \\ 94 & 0 & 0 \end{array}$		E	A. R. P. 218 3 20	20/		d for past oush land	
73 139	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$))	28 29	5400		. 5 8	149 0 0	22/6		Access is give	
1	ription of La	indThe	31	132 0 0		12	100 2 32	25/	the M	Iakaretu S	lettlement,
above	are scattered	l sections	32 33	$\begin{array}{cccc}112&0&0\\62&0&0\end{array}$	- 15/	16 21	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20/ 20/		i miles of 1 cleared and	
	fairly-settled lly speaking		34	158 0 0		24	152 3 0	1 . /.		h the block.	
forest]		s, rough	85	58 0 0 125 0 0			Diash TTT		Pour	JI SURVEY	Drownrow
WAITA	KA SURVEY	DISTRICT.	42 47	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	Block III. 536 1 0		10110	Block XI	
	Block XV		48	250 0 0			•	, ,		A. R. I	
	228 0 0		49 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	Block VI.		19a		
	ription of La is covered w		51	295 0 0	IJ		ription of La	1		ription of Lo	
with t	he exception	of about		Block XIV		land	is excellent	pastoral		partly cov nd scrub.	
	es of fern a half may be		50	265 0 0			y. The car of the la		hills a	re limestor	ne, on the
agricu	ltural land,	the hilly		ription of La forest land,		cleare	d and grassed	l, judging		ie soil is n e. Accessib	
portion	n at the b	ack being		, in some pa		from t	he results ob	tained by	which	have bee	
	le only for passoil good.	storal pur-		ill make fa	ir grazing		ttlers on the lands, is thi				$2\frac{1}{2}$ miles
-	· · · · · · · · · · · · · · · · · · ·		countr	**	Dee	bred s	heep to an a	cre. The		h the bush l of timber	
	Second Cl		KAUPO	KONUI SUR TRICT.	VEY DIS-	forma	tion is a lime (papa). The	stone and bush is	width.	The Hay	wke's Bay
EGMO	NT SURVEY Block VII			Block III		mixed	, generally o	of a light		y Council h of road giv	
17	314 0 0		$\frac{1}{2}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		descri	ption. The	main line		e lands fron	
1	Block XI 320 0 0		3	200 0 0			d, now in cou n from the se			a distance from Tunar	
$\frac{1}{2}$	$\begin{vmatrix} 320 & 0 & 0 \\ 298 & 0 & 0 \end{vmatrix}$		4	296 0 0	• {}	Wain	ii, connecting	g with the		other dray	
4	196 0 0		4.1	Block IV			r–Wellingtion horaite, runs		Pukets	apu and	Rissington.
5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		41 44	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13		entre of the			istance fron 40 miles by	
Ŭ	Block XI		45	170 0 0		Block				contains rit	
3	270 0 0	10/	46 48	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			e district, at coastal stear		and wl	hite-pine.	
$\frac{4}{5}$	132 0 0 125 0 0		49	189 0 0			Cape Turnaga			Block XV	71.
6	300 0 0	1 -1	50 51	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11	R	JATANIWHA, S	URVEY	135		$\begin{bmatrix} 0 \\ 0 \end{bmatrix} = 20/$
7 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1	52	310 0 0	11		DISTRICT		1	80 0	U () ·
9	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 1		cription of			Block I.		Forest	cription of land with a	Lana
10	320 0 0			sections are reserve arou		4 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		within	1 4 miles of	the Pohui
$\frac{11}{12}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			nt, south of		l °	102 0 0	:/		ment. Acc I from th	
13	160 0 0			d with forest			Block II. 60 3 2			Road.	a rupici
	cription of			ed, but soil v		$\frac{3}{40}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Cook Cou	NUV
	foregoing se ed near the		HAW	ERA SURVEY	DISTRICT.	{	Block VI		1.1	ANGARDA D	
	around Mour			Block XI 129 0		364				Block I	
	haracter of t el, but the s		11	KU SURVEY	1 /	Des	cription of L	and.—The	27	64 2 2	
first (elass; some	parts are		Block IX	ζ.	land	in Blocks I aniwha, is si	. and 11.,	il .	•	• •
	py. The whe ed with forest		1 10	272 0 0 287 0 0	$\left\{ 12/6 \right\}$	tweet	the Tukituk	i and Wai-	30	Block X	
WAIT	ARA SURVEY		11	KORANGI DI		pawa	Rivers; it forest, porti	is covered	11	1 110 0 0	
12	Block XI 192 0 0		63	56 0 0	0 10 10/	cleare	ad being su	itable for		Block X	
	ROA SURVEY	· ·	67	+ 30 0 (cription of		agric	alture. The	rest is pas-		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	Block II.	I	Bush	land, steep s	idings into	throu	land. The i gh the block	s has been	l o	36 1 8	37 20/
8 9	320 0 0 306 0 0		the 1	ngahape an	d Waitara	clear	ed of bush;	one con-	1: 4	$ \begin{array}{c} 30 & 1 \\ 21 & 1 \end{array} $	
10	303 0 0		River		Deamsan	necti	ng the two formed for ho	rivers has prse-traffic.	11. 0	40 3 1	10 25/
12	272 0 0		EGM	ONT SURVEY Block V		and	gives access	to most of		19 0 3 32 3 3	
28	Block VI 113 0 0		1	100 0	0 [] 15/	the s	ections. Dra	ays can be wor body to	1 40	26 3	
20 35			2	150 0	0 () 10/	both	n along the ri north and s	outh sides	15	23 1	
47	123 0		01	Block V		of th	e block, whic	h is about	Des		and These
48 52		0	21 22	100 0 103 0		sixty	miles from 1 ty miles from	n the rail			les north of ormed road.
53	136 0		23	100 0	0	way-	line at Waipa	wa.	The		ture of the
10	Block X 66 0	: 0)	24 25	100 0 100 0		MAT	ARETU SURVE	T DISTRICT			n, but with suitable for
12 13	60 0		26	147 0	0	MAR	Block II		home	steads and	agricultural
14	71 0	0	27	190 0	•	3, 4	164 1	0 +}			egetation is other scrub,
16 17		0	Thes	scription of e lands lie s	Land. — at the back	7	246 1	0 [25/	with	a good deal	l of grass in
18	57 0	0	of th	e Hua and V	Vaiwakaiho) $106 1$				est found in
19 20		0		lred, on th Alfred Roads.		De	scription of	LandAl	l ll.but w	with some to	ies is mixed, otara, matai,
21	75 0	0	try i	s level, ligh	t soil, and	fores	t land. contai	ning a good	l and	other fenc	ing-timbers.
22	70 0	0)	cover	red with fore	st.	deal	of red-pine	and other	r il rue s	on is genera	my good.

THE NEW ZEALAND GAZETTE.

FEB. Z.]	10				GAZ	UD I	. 1 19.			191
c- 2. Area. Cash Price per Acre.	Sec- tion.	Area.	Cash Price pe Acr .	Sec- tion.	Area		Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.
HAWKE'S H WAIROA COUNTY. TARAMARAMA SURVEY DIS- TRICT. A. B. P. S.W.) 70 1 14 40/		UI SURVEY I Block XII A. R. P. 316 0 33	I.	1 2 5	Block A. R 729 (k V. . p.) 0 3 28	7/KE'S BA	found is min totara, fencing	in most of xed, but w	and other
b. H. 70 1 14 40/ Description of Land. — Mostly hilly with some flats open fern and tute. Second Class. Second Class. WEBER SURVEY DISTRICT. Block III. 22 472 1 23 287 1 23 287 1 Block III. 4 4 449 1<0	land, bush a hills a rest th pumic which formed throug cleared width. County a line to thes Road, miles is ar Pukets The d about b	ription of Lax partly cover and scrub. T are limeston he soil is m e. Accessibl have beed t; about th the bush d of timber 1 The Haw y Council hu of road giv se lands from a distance of from Tunany other dray. apu and F istance from 40 miles by r contains rim	bred with the higher e, on the e, on the e, on the the bights of the have by roads m partly 2½ miles have been 1 chain in the's Bay as formed ing access the Patea of about 7 ui. There road viâ tissington. Napier is oad. The	6 Desc These 1 15 mil 15 mil 15 mil 15 mil 15 mil 15 mil 15 mil 15 mil 16 mil 16 mil 16 mil 16 mil 16 mil 17 mil 18 mil 19 mil 1	860 C ription andsare: es from rmed m t, and on Hangaro rface-soil marl. T deal bro flats on s. The s of fer s of first s of mixe TA SURV Block	0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ed about orne, on road to leading age-site. ght, rest- ountry is but with t of the getation itu, and ass, with th in the	2 3 4 5 6 8 10 11 Desc: bridle- Gisborn Govern	ROA SURVEY Block VII A. R. P. 1.6 1 11 198 0 17 191 0 255 183 0 38 180 0 8 291 3 18 306 0 8 298 2 19 <i>ription of J</i> and dray- ne about 16 n ment have coad close u Block XV 812 0 0 532 0 0	I. <i>Land.</i> —By road from niles. The p to these
country. The carrying ca- pacity of the land wher cleared and grassed, judging from the results obtained by the settlers on the adjoining bush lands, is three cross- bred sheep to an acre. The formation is a limestone and marl (papa). The bush is mixed, generally of a light description. The main line of road, now in course of for- mation from the sea-coast at Wainui, connecting with the Napier-Wellington Railway at Tahoraite, runs through the centre of the Tautane Block. The shipping-place for the district, at which the small coastal steamers call, is at Cape Turnagain.	21 Desc Hilly; try, su poses; of Norr WHAI 30 32 HANGA		10/ Land.— red coun- storal pur- m Village es. EY DIS- 15/ 15/	These l of Gis road. the su with n for ho tural tation scrub,	664 3 Block V 658 0 596 0 508 0 508 0 508 0 503 0 ription ands are borne, D The gen rface is umerous mestead purposes. is fern, ti with a	2 12 3 0 VIIIA) 0) 0) 0) 0) 0) 0) 0) 0	Land.— les north formed formed fature of ten, but suitable	These the for borne to of Tinin miles is borne, pastora broken fern an grass. in mos timber some to soil is	Block XV 722 0 0 812 0 0 526 0 0 ription of lands are si remed road to Wairoa, to iroto being south-west Agriculta l lands, cour ranges, cour ranges, cour ranges, cour d tutu, wil Patches of st of the g being mixed obtara and ri light, resting	I. 7/6 5/ Land.— Land.— tuated on from Gis- he Village about 24 from Gis- ural and nsisting of rered with h a little bush exist ullies, the l, but with mu. The
RUATANIWHA SURVEY DISTRICT.Block II.1380815/Block II.110611617/6MAKARETU SURVEY DISTRICT.Block II.15173015173015/65540015/21733017/6Description of LandAllforest land, containing a gooddeal of red-pine and otheruseful timber; undulatingand hilly, with good watersgenerally very good. Theback sections are chieflyadapted for pasture, beinghilly bush land with claysoil. Access is given throughthe MakaretuSettlement,and 14 miles of roads havebeen cleared and stumpedthrough the block.PATOKA SURVEY DISTRICT.1366335211111111111111111111111111111111111111 <td>45 46 Desc These the fo borne of Tin miles borne. under tural, and p broken fern a: grass. in mo. timber some t soil is and sa: PATUT/ 101 115 116</td> <td>Block XI. 198 0 20 124 2 20 Block XIV 226 0 0 Block XVI 226 0 0 139 2 23 295 2 33 189 0 27 <i>ription of</i> lands are si ormed road to Wairoa, t biroto being south-west The smalle 200 acres, az the others ag astoral, con astoral, con astoral, con astoral, con astoral, con being mixed otara, and ri light, resting ndstone. AHI SURVEY Patutahi Block 1005 0 0 1000 0 0 988 0 0 998 0 0 1,063 0 0 218 0 0</td> <td>15/ 15/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10</td> <td>8 18, 20 * Subj provem 9 10 11 <i>Desc</i> countr, covered rimu, 1 2 148 47 151 152 153 129 131 <i>Desc</i> section</td> <td>ect to £ ents. Block 191 0 209 3 ription sections of y, with fail ata, &c., Mangao Block 301 0 149 1 Block 69 0 Block 112 0 148 0 295 0 Block 114 0 295 0 Block 114 0 295 0 Block 118 0 295 0 Block 118 0 295 0 Block 119 0 295 0 Block 119 0 295 0 Block 119 0 295 0 Block 110 0 295 0 200 0 149 1 Block 110 0 295 0 Block 110 0 295 0 200 0 301 0 149 1 Block 110 0 295 0 200 0 301 0 149 1 Block 110 0 295 0 200 0 149 1 Block 110 0 295 0 200 0 20</td> <td>Class ver D x II. 26 36 20 215s. VI. y 2 y 32 y 2 y 32 y 32 y 334 of comprising y 334 y 334 y 0 x 334 y 0 x 11. y 0 y 0 y 0 x X. y 0 x X. y 0 y 0 y 0</td> <td>20/ 25/* for im- 20/ 20/ 20/ Land.— rise hilly ood soil, of tawa, front the bad-line. 20/ 25/ 20/ 20/ 20/ 20/ 20/ 20/ 20/ 20/ 20/ 20</td> <td>ated Clearin Settlen eastwa: Woodv. Wiwak Master way ini is now the lind opened which the bloo prises the hills, w tions. general kahika &c. A are fair 203 [* Subj improve Descr Nearly and so differen 206 212</td> <td>between ag, the hents, and F rd of the M ille Main R a Section ton-Woodv. tersects the under cor- e having all to Maa- is about 3 r ck. The cor- undulating rith flats on The bush ly of rata, ri- tea, hinau, d the usual- rowth; the ir to good, t eing sandstas s a rule th ly well wate Block XII 38 3 24 ect to £50 all open le me flat la: tiquality. 221 0 00 281 1 24</td> <td>Asterton- oad. The of the end the Rail- block, and istruction, ready been magamahoe, miles from intry com- and rough some sec- a consists imu, tawa, tawhero, variety of soil varies the forma- one, papa, e sections ered.</td>	45 46 Desc These the fo borne of Tin miles borne. under tural, and p broken fern a: grass. in mo. timber some t soil is and sa: PATUT/ 101 115 116	Block XI. 198 0 20 124 2 20 Block XIV 226 0 0 Block XVI 226 0 0 139 2 23 295 2 33 189 0 27 <i>ription of</i> lands are si ormed road to Wairoa, t biroto being south-west The smalle 200 acres, az the others ag astoral, con astoral, con astoral, con astoral, con astoral, con being mixed otara, and ri light, resting ndstone. AHI SURVEY Patutahi Block 1005 0 0 1000 0 0 988 0 0 998 0 0 1,063 0 0 218 0 0	15/ 15/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10	8 18, 20 * Subj provem 9 10 11 <i>Desc</i> countr, covered rimu, 1 2 148 47 151 152 153 129 131 <i>Desc</i> section	ect to £ ents. Block 191 0 209 3 ription sections of y, with fail ata, &c., Mangao Block 301 0 149 1 Block 69 0 Block 112 0 148 0 295 0 Block 114 0 295 0 Block 114 0 295 0 Block 118 0 295 0 Block 118 0 295 0 Block 119 0 295 0 Block 119 0 295 0 Block 119 0 295 0 Block 110 0 295 0 200 0 149 1 Block 110 0 295 0 Block 110 0 295 0 200 0 301 0 149 1 Block 110 0 295 0 200 0 301 0 149 1 Block 110 0 295 0 200 0 149 1 Block 110 0 295 0 200 0 20	Class ver D x II. 26 36 20 215s. VI. y 2 y 32 y 2 y 32 y 32 y 334 of comprising y 334 y 334 y 0 x 334 y 0 x 11. y 0 y 0 y 0 x X. y 0 x X. y 0	20/ 25/* for im- 20/ 20/ 20/ Land.— rise hilly ood soil, of tawa, front the bad-line. 20/ 25/ 20/ 20/ 20/ 20/ 20/ 20/ 20/ 20/ 20/ 20	ated Clearin Settlen eastwa: Woodv. Wiwak Master way ini is now the lind opened which the bloo prises the hills, w tions. general kahika &c. A are fair 203 [* Subj improve Descr Nearly and so differen 206 212	between ag, the hents, and F rd of the M ille Main R a Section ton-Woodv. tersects the under cor- e having all to Maa- is about 3 r ck. The cor- undulating rith flats on The bush ly of rata, ri- tea, hinau, d the usual- rowth; the ir to good, t eing sandstas s a rule th ly well wate Block XII 38 3 24 ect to £50 all open le me flat la: tiquality. 221 0 00 281 1 24	Asterton- oad. The of the end the Rail- block, and istruction, ready been magamahoe, miles from intry com- and rough some sec- a consists imu, tawa, tawhero, variety of soil varies the forma- one, papa, e sections ered.

Patoka	SUB	VEY	Dis	TRICT.
	Blo	ck I	Ι.	
1	336	2	0	15/
	250	1	0 11	10/

Sec- tion. Area. Cash Price per Acre.	Sec- tion. Area. Cash Price per Acre.	Section. Area. Cash Price per Acre.	Section. Area. Cash Price per Acre.
NUEL T INCOM	NI DIGUDIGO	WELLINGEO	N DISTRICT.
	DN DISTRICT.	WAIOHINE SURVEY DISTRICT.	
Description of Land.— These sections are situated	Block II. A. R. P.		
near Alfredton, between the	44 483 1 8 25/	Block VIII.	Block IX.
Mangaone and the Ihuraua	Block VI.	A. R. P. 537 220 2 0 10/	A. R. P. 180 291 2 0 10/
Rivers, and comprise hilly	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	538 299 3 17 15/	
and flat country of fair and good quality, covered gene-	42 298 0 0 5 207	Description of Land.	Block X.
rally with mixed bush, and	Block II.	Mountainous and hilly	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
on some of the Ihuraua flats	45 396 0 0 20/	country; mixed bush, in-	$196 293 0 0 \int 10^{-10^{-10^{-10^{-10^{-10^{-10^{-10^{-$
with manuka.	Description of Land	oluding birch; soil fair.	Block XIV.
Block XIV.	Hilly country, covered with rata, rimu, &c., papa forma-	MANGAONE SURVEY DISTRICT.	197-198 440 3 24 10/
A. R. P.	tion, soil fair to good.	Block II.	Description of Land
169 4 3 32 40/	The sections in Blocks II.		Hilly bush country.
Description of Land.—Flat land; mixed bush; soil good.	and VI., Kopuaranga, are situated between Dreyer's	14 184 3 0 15/ 14A, 15 169 0 18 17/6	
Tanu, mixeu bush, son goou.	Rock Road and Stuckey's	25,& Sec.)	ONGO SURVEY DISTRICT.
APITI SURVEY DISTRICT.	Run; the present access being	6, Blk. 186 1 17 15/	Block XIV.
Block IV.	by dray-and-horse-road, from	III.)	284 265 3 19 15/
10 161 3 8 25/	the Masterton – Woodville Railway, and main road, near	Block III.	KAIWAKA SURVEY DISTRICT.
Block VI.	Dorset's, in the Kopuaranga,	7 287 0 23 15/	
4 371 2 0 20/	to the back boundary of	3, & 3A,	Block VIII.
$\begin{array}{c c} Block IX, \\ 1 & 221 & 0 & 0 \end{array}$	Sections 26 and 39. Much of the area is of first-class	Blk.XV., 165 0 30 15/	
2 223 2 0	quality, being similar in	Manga-	Description of Land. — Hilly bush country, soil fair.
3 190 0 0 20/	formation to the Rangitumau	25 293 1 33 15/	Thiry busic country, son fair.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	and Maungaraki country.	26 297 3 0 15/	WAIOHINE SURVEY DISTRICT.
	WAIROA DISTRICT.	27 299 1 32 15/ 28 & 28A,)	Block VIII.
Block X. 9 250 2 0 20/	Block III.	Block 237 2 0 15/	Pt. 2,531 132 0 0 10/
10 240 1 0 20/	14 109 3 3 30/	IV.)	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
12 199 0 0 22/6	Description of Land.— Hilly bush country, adjacent	30 & 30A, Block 297 1 8 17/6	542 98 3 35 12/6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	to Richardson township.	Block 297 1 8 17/6	Description of Land.—This
16 301 0 0 20/ 19 298 3 0 20/	E-Province Supervise Dra	31 & 31A,	land is situated at the back
21 180 3 0 22/6	TIRIBAUKAWA SURVEY DIS- TRICT.	Block 267 1 16 17/6	of the existing settlements near Featherston, and ex-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Block XV.	IV.)	tends from the Tauherenikau
25 228 0 0 20/ Description of Land.—	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Block IV.	River southwards. Road-
These sections form part of	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$3 \mid 212 3 20 \mid 15/$	lines have been laid off to give access to these lands.
the Otamakapua Block,	30,31, 368 1 0	Dil- VII	but have not been cleared or
situated north of the Bir-	32 /	Block VII.	formed. The country varies
mingham Association Settle- ment, between the Kiwitea	$\begin{array}{c c} & Block XVI. \\ 4 & 147 & 0 & 0 \end{array}$	38 180 2 13 15/	from undulating to mountain- ous, the soil from poor to
and Oroua Rivers. The bulk	5-8 190 3 0 20/	Block X.	good. The forest consists
of the area is hilly land of	3-33 300 2 0)	2 111 0 16 15/	generally of birch, with
good quality, covered gene- rally with rimu, rata, matai,	Description of Land	MANGAHAO SURVEY DIS-	mixed bush in places.
miro, kahikatea, &c., and	These sections form part of the Otairi Block, about 7	TRICT.	MIKIMIKI SURVEY DISTRICT.
usual undergrowth, and is as a rule well watered. The	miles and 23 miles north of	Block XV.	Block XIV.
Kimbolton Road has been ex-	Hunterville and Marton re-		
tended to and passes through	spectively, on and adjacent to the Marton – Murimotu	$28 \& 28_{A}, \\ Blk. III., 259, 9, 0 + 15/$	378 248 0 0 379 268 0 0 10/
the block; the Middle and	Road and the track made by	$Manga-$ 353 2 0 $\begin{bmatrix} 157\\ 157\\ 157\\ 157\\ 157\\ 157\\ 157\\ 157\\$	383, 384 488 0 0 1
Bluff Roads have been felled and cleared. The distance	the Public Works Depart-	one))	390 280 0 0)
from Feilding is about 24	ment from Pokiore to the Rangitikei River. The coun-	Block XVI.	KAIWHATA SURVEY DISTRICT.
miles.	try is generally of a hilly,	$14 \mid 272 0 0 \mid 15/$	Block IV.
CASTLEPOINT SURVEY DISTRICT.	broken character, with flats and undulating land on some	Description of Land	8 501 0 0 15/
Block IV.	of the sections; the soil on	Hilly bush country, soil fair.	Western Dra
844 100 0 0 20/	the flats is generally fair or	Wissing Company Dag	WAINUIORU SURVEY DIS- TRICT.
	good, but on the hills it	WAIRARAPA SURVEY DIS- TRICT.	Block VII.
KOPUARANGA SURVEY DIS- TRICT.	varies from poor to fair quality; the forest comprises	Block V.	267 430 3 0 10/
Block VI.	generally birch on the hills,	100 586 3 16 10/	Description of Land.
21 + 51 + 2 + 30 + 1 + 51 + 2 + 30 + 1 + 51 + 51 + 51 + 51 + 51 + 51 + 51	rata, rimu, kahikatea, &c., on	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hilly bush country.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	undergrowth of scrub.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Block X.
23 33 0 20 30/ 24 107 0 32 30/	WAIPAKURA SURVEY DIS-	107 213 0 22 15/	Pt. 1, 286 300 0 0 1)
25 116 0 35	TRICT.	108 164 1 3 15/	Pt. 2, 286 382 0 0 10/
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Block IX.	Block IX.	Pt. 1, 291 617 0 0 $ $
$20 \ 304 \ 0 \ 0$ $28 \ 287 \ 0 \ 28$	7 205 1 0 20/	100 (401 9 16 1 10)	Pt. 2, 291 536 0 0 1)
30 259 3 14	Description of Land.—Hilly	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Block XI.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	bush country, fair soil.	Description of Land.—	279 561 0 0 h
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Second Class.	Hilly and mountainous	Pt.1,280 431 0 0
40 183 0 0	MANGAONE SURVEY DISTRICT.	country, covered with birch, rata, &c. soil varies from poor	Pt. 2, 280 394 0 0
43 462 0 0	Block III.	to good. The lands are situ-	$ \mathbf{Pt. 2, 281} 456 0 0 10 $
Description of Land		ated to the south of Cross	Pt.1,287 402 0 0
Hilly country, covered with rata, rimu, totara, &c. lime-		Creek Railway-station, Western Lake District, South	
stone formation, good soil.	try; soil fairly good.	Wairarapa.	Pt. 2, 292 423 0 0
		-	

THE NEW ZEALAND GAZETTE.

Section. Area. Cash Price per Acre	Section. Area. Cash Price per Acre	Sec- tion. Area. Cash Price per Acre.	Sec- tion. Area. Cash Price per Acre.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	N DISTRICT. general character of the soil is fair. AOHANGA SURVEY DISTRICT. Block I. A. R. P. 5 624 2 20 10/ Block II. 6 361 1 8 10/ Description of Land.— Hilly bush country, fair soil.	NELSON I Block IV. A. R. P. 4 17 0 0 10/ Hilly bush land. KAITERITERI SURVEY DIS- TRICT. Square 9. 200 151 0 0 202 85 0 36 71 405 0 15 93 45 3 7) 10/	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
300 519 3 0 Description of Land.— These sections are situated between the Wainuioru River and the coastal settled country, and include the frontage of the Pahaoa River from the Gladstone Flat Point horse-road to the junction of the Pahaoa and Wainuioru Rivers. The areas generally comprise hilly bush and scrub land, rising in places into high rocky peaks and rough ridges and spurs. The bush on some of the sections includes birch. The	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	DISTRICT. Block III. 7 47 3 4 2 57 2 29 } 10/ Block VI. 3 68 2 23] 10/ Block X. 2 50 0 0] 10/ Hilly bush land. WAITAPU SURVEY DISTICT. Takaka. 35 150 0 0] 46 150 0 0] 45 75 0 0] 46 150 0 0] 47 120 0 0] 48 120 0 0] 53 150 0 0] 48 120 0 0] 53 150 0 0] 54 150 0 0] 55 150 0 0] 55 150 0 0] 55 150 0 0] 56 150 0 0] 57 150 0 0] Block II. 11 49 2 17] 12 65 34] 59 107 1 4] 61 150 0 0] 10/ 52 152 0 0] Block II. 11 49 2 17] 12 65 34] 10/ 53 165 3 7] 10/ 95 165 3 7] 10/ 11] 10/ 53 10] 10/ 54 243 0 0] 10/ 55 10] 55 10] 56 10] 57 10] 58 10] 59 107] 59] 59] 59] 59] 50] 5	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Seo- tion.	Area.	Cash Price per Acre.
		NELSON J	DISTRI	ст.	<u> </u>		. 1	IELSON	DISTRI	CT.	<u> </u>
	Square 2.			Block XI A. R. P.		Whang	AMOA SURV			Block XV.	
35	A. R. P. 224 1 0 133 2 0		18 19	95 2 32 50 0 0	h		Square 20.		9 16	A. R. P. 99 0 32 49 1 24	10/
39 Hilly	133 2 0 y bush land.	0 *	$\frac{15}{25}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	A. R. P. 83 0 0	•	25	104 2 0	5 10/
	Moutere Hil	ls.	33 34	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	101	3	Square 91 232 2 0	D.		Block XVI	•
49 69 70	$\begin{array}{ccccccccc} 100 & 0 & 0 \\ 165 & 0 & 0 \\ 195 & 0 & 0 \end{array}$	10/	36 39	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	• []	4 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10/	5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	h
70 74	137 0 0			Square 5.	•	$\begin{array}{c}16\\17\end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	}	17 19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	 - 10/
81 Ferr	261 0 0 hills.	')	90 96	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10/	17	Square 92 196 0 0	11	24 25	82 2 0 96 3 0	
1	Block V. 73 0 24	1) 10/	$\begin{array}{c} 97 \\ 152 \end{array}$	$\begin{array}{cccc} 97 & 0 & 0 \\ 1,000 & 0 & 0 \end{array}$		18	225 0 0 Block III.	} 10/	26 27	59 3 0 90 2 0)
2	58 0 0	10,	125	Square 6.		1	170 0 0 Block V.		Hilly	bush land.	
6	Block VI 56 0 0	h		Block XIV	v.	3	94 0 8	• •	KONGA	HU SURVEY	DISTRICT.
13 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		7 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• { }	5	Block VI. 100 0 0		5	Block I. 52 2 0	n
17 18	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		18 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$) } 10/	3	Block VII 57 1 5	} 10/	6 7	$52 2 0 \\ 52 2 0$	{ 10/
19 20	99 0 32 84 2 16		20 21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11		186 0 7 bush land.	15 107	9 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	}
9	Block VII 103 1 6		25	71 2 0 Square 4		· ·	H PASS SUR	VEY DIS-		Block II.	
10 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		57	155 0 0 Block XV	10/		TRICT. Block IV		89	$\begin{array}{cccc} 52 & 0 & 0 \\ 52 & 0 & 0 \end{array}$	} 10/
$\overline{12}$ 13	96 3 26 159 0 3		4	56 1 8	3 []	$\frac{2}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10/	Flat	land, bush.	.,
25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3		Block V.		Oparai	RA SURVEY	DISTRICT.
14. 15	$\begin{array}{cccc} 72 & 2 & 8 \\ 103 & 0 & 27 \end{array}$		14 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2	7 0 37 Block VI		3	Block V. 70 3 0	D.
16 18	58 1 34 56 0 6		16 17	$\begin{array}{cccccccccccccccccccccccccccccccccccc$) /	3	41 0 0 Block VII		4 5	$\begin{array}{cccc} 72 & 0 & 26 \\ 71 & 2 & 16 \end{array}$	- 10/
19 20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			y bush land.		5 7	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	h	6 Chie	7106 fly flat land,	
$\frac{26}{27}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	·]] · ·	WAIM	EA SURVEY Moutere Hi		14 15	$\begin{array}{cccc} 79 & 0 & 0 \\ 120 & 0 & 0 \end{array}$	} 10/		Block IX.	
28	122 2 16	()),	64 67	157 0 28 192 0 0		16	123 0 0 7 bush land.		34	49 0 21	n
1	Block VII	10 101	108	108 0 24 Square 1		I .	ARTHUR SU	BVEV DIG-	13 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
4	71 2 4 Square 2	- 1)	70 71	137 2 (MOONI	TRICT		30 33	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
176	1 58 3 6	10 10/	62 63	228 0 0		102	Square 7. 103 0 0 133 0 0	1. 10/	35 36	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
190	Block VI	Π.	41 42	125 0 0	0	83	133 0 0 Block V	()	37 38	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
5 7	200 0 0	3 } 10/	43 44	116 0 0	0 10/	1 Hill	320 0 (y bush land.	0 10/	39 40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11
	Square 2		45 98	87 0 0			APEKA SUR	VEY DIS-	41	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
192	76 0 (Block VI		99 102		o }.		TRICT. Block III		43 44	$\begin{array}{c} 46 & 1 & 35 \\ 43 & 0 & 27 \end{array}$	
8.	,	-		Square 4	.4.	5 -	138 0	0 10/	45 46	$\begin{array}{cccccccccccccccccccccccccccccccccccc$:
31	Square 2 305 0 0 186 0 0		29 31	982 0 256 0	0 1 10	2	Block IV 105 2 32	10/	47	70 1 27 70 1 27	·lj
34	Square 6		hilly	tions 64, 67, fern land;	remainder,		26 2 0 Block VI	•	and 35	, chiefly flat l	land, bush
49 -50	210 0 0			hills, birch b		3 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 10/	Liema	inder, hilly b Square 15	
-50 -51 -52	310 0 0		MAU	NGATAPU SU TRICT.	RVEY DIS-	$\begin{array}{c} 16 \\ 23 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		141	101 2 16	
-02 53 -55	230 0	0 - 10/	44		0 N	10	Block VII 101 0			Block XIV	v.
57 59	185 0		46 47	20 0	0 10/	12	Block XI	•	8 23	56 1 8 24 2 7	
60	225 0	o 1/	57 58		0 0	13 14	64 0 0		$ 24 \\ 25 $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3
3	Block 2 47 1	0)	Hi	lly bush land	1.		Block XI	I	$\begin{array}{c} 26 \\ 27 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$)
$\frac{7}{10}$	79 1	0	WAI	TRICT.		16 17		5	28 29	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3
$\frac{11}{12}$	$\begin{array}{cccc} 51 & 0 & 2 \\ 63 & 1 & 1 \end{array}$	4	42	Square 9 200 0	23.	18 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0	30 Hil	24 3 38 ly bush land	
18 14	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 (10)	1	Block V	II.	20 21	84 0	0 10/	The	above land	ls are als
15 16	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4	100 101	54 0 3 68 2 3	30 j ¹⁰ /	22 23	91 2 1		the N	for applica elson leasing	, system, i
$17 \\ 23$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	6	95	Block 2 95 0 3 lly bush land	80 10/	24 25 28	82 2	0	acres.	s not exce (Section 8 "The Land A	, Appendi

FEB. 2.]

			,	· · · · · · · · · · · · · · · · · · ·			
Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.		
	MAR	LBOROU	H DIS	STRICT.			
		1	Pelorus and Mahou Sounds.				
			LINKWATER SURVEY DIS-				
	First Clas	s.	TRICT.				
	D. V	,	Block II.				
	RAI VALLEY	·.		A. B. P.			
HERIN	IGA SURVEY	DISTRICT	1	56 1 24) 00/		
			2		20/		
	Block VIII		4	86 2 32	U		
	A. R. P.	,	167	Pelorus Sou	1		
1	71 2 0			29 0 0 ription of La			
3	84 2 34)		all hill, clay			
5	50 2 32			soil in gullies			
71	71 0 0	- 20/	and c	edar scrub a	nd black		
72	61 0 0		birch	on spurs; 2,	4 acres		
$\frac{74}{75}$	$56 0 0 \\ 40 1 0$		level, rest hill, good soil, black-				
15	40 1 0	17	birch,				
		1		4, 15 acres l			
					fair, hill		
	Block V.			r, black bir at, half lower	ch; 167,		
8	53 3 0	()		oil good, cov			
16	54 0 0		mixed timber, has been partly				
17	54 3 0		cut over.				
19	$51 \ 0 \ 0$			TRICT OF KA	IKOURA		
24	51 1 20	-		SUBURBAN.			
25	60 0 0		14	52 0 28			
26	57 2 34		50	53 3 6	30/		
27	57 2 34		286	49 0 0	30/		
28 29	60 0 0		312	$10 \ 0 \ 1$ $10 \ 0 \ 1$	30/		
29 30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$316 \\ 317$	$10 \ 0 \ 1$ $10 \ 0 \ 1$	30/ 30/		
30 41		} 20/	318		20/		
44	90 0 0		319		30/		
45	90 0 0	1	320	10 0 1	30/		
46	73 2 0		321	10 0 1	30/		
47	72 0 0		323	28 1 36	20/		
48	$72 \ 0 \ 0$		324	$21 \ 1 \ 22$	20/		
49	72 0 0		327	21 1 22	20/		
50 60	72 0 0		328	37 0 0	20/		
60 61	57 2 0		329	30 0 0	30/		
$61 \\ 62$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			ription of La			
04	04 0 0	D	tions 1	14, 50, level	and, Iair		
Dari	mintion - "	Tan	son, bu	it very stony ;	260, 181r, 316 - 917		
	ription of sections, partl	Land					
nartly	terrace and	fot and	hilly	land, fair so	il. serub.		

Description of Land.--These sections, partly hill and partly terrace and flat, and covered with timber princi-pally birch, rimu, and matai, and white-pine in places; soil good, clay soil on hills and terraces, and loamy on the lower flats skirting the streams. Accessible from For the streams. Accessible from Port of Havelock by coach-road to Nelson. A line of coaches is established be-tween Havelock and Nelson viá this road.

WESTLAND DISTRICT. UNSURVEYED. Surveyed sections at Smoothwater River Valley, comprising Nos. 395 to 449,

17

Part 1

of 53 11

grass, &c.

heavy bush.

First Class.

Block LXV., 1,000 acres: price, 20s. per acre; at foot of Bannock Brae Range and on east side of Mahitahi River; flat, loamy, slate formation, covered with black scrub; access by Mahitahi River-bed.

JACKSON'S BAY SETTLEMENT LANDS.

56,500 acres; price, 20s. per acre; Haast River to Stafford River, between sea beach and coast-range. Various descriptions of land open under "The Jackson's Bay Settle-ment Act, 1880."

ash

10/

12/6

hilly land, fair soil, scrub, manuka, and small bush.

Second Class. KAIKOURA SUBURBAN 17 | 17 2 16 | 10

 $22 \quad 0 \quad 26$

Description of Land.—Sec-tion 17, level land, soil fair, very stony; 1 of 53, chiefly old river-bed, fern, tutu,

averaging in area 50 acres each: price, 20s. per acre; partly flat, partly hilly, stiff clay soil, mostly covered with

Surveyed sections at Ara-

Satisfy the sections at Ara-wata River-flats, comprising Sections Nos. 28, 32, 33, 36, 41, 45, 291, 301 to 328, 396 to 407, 530 to 562; areas ranging from 10 acres to 50

acres each; price, 20s. per acre; light soil lands on south

side of Arawata River, stiff loam and heavily timbered on north side of river.

Surveyed sections at the Waiatoto River-flat, Nos. 292 to 300, 329 to 393, 400 to 406, 629; areas averaging 40 acres to 50 acres each; price, 20s. per acre; good loamy soil, covered with scrub and belts of heavy timber; flax lands along river- and creekbanks.

Surveyed sections at Turnbull and Okuru River-flats, comprising Nos. 221 to 228, and 451 to 520; areas about 50 acres each section ; price. 50 acres each section; price, 20s. per acre; soil generally good, from light to rich loamy; light scrub and flax along the banks of streams, and heavily timbered in parts; large supplies of silver-pine along the Hapuka River.

UNSURVEYED.

Second Class.

Block LXI., 5,960 acres price, 10s. per acre; on south side of Waiho River, 8 miles from Okarito; flat land, sandy loam, covered with scrub and heavy bush ; access by beach-

road and river-bed. Block LXIV., 1,200 acres; price, 15s. per acre; east side of Hall River and Paringa Lake; flat land, clay and loam, light timber (totara) and scrub; access by Main South Road.

South Road. Block CIV., 2,000 acres; price, 15s. per acre; at Pa-wareka Harbour, Abbey Rocks; hilly limestone country, pine forest; access by sea.

Block CXV., 150 acres; price, 10s. per acre; south side of Karangarua River, 4 miles from sea-coast; flat thin soil, light forest; access by beach and up the Karangarua Riverbed.

Block CXVIII., 680 acres; price 15s. per acre; east bank of Clarke River; low terrace land, good light soil, grass, fern, and light scrub; access by Haast Pass horse-track and Clarke River-bed. Block CNX 900 acres:

Block CXX., 900 acres; price, 15s. per acre; on west bank of Paringa River, near mouth; limestone hilly

country, clay soil, light forest; access by Paringa Harbour. Block CXXIV., 1,880 acres; price, 10s. per acre; south bank Paringa River, 8 miles from its mouth; part good soil, light loam, grass, flax, and forest; access by Main South Road and Paringa River-bed

Block CXXVIII., 500 acres; price, 10s. per acre; north side of Otoka River, at junction with Paringa River; principally flat land, light soil, covered with grass and light timber; access by Paringa River-bed.

River-bed. Block CLIV., 170 acres; price, 15s. per acre; near Waita (Maori) River, inter-sected by branch of Main South Road via Waita River; land at foot of mountain-range loamy soil, covered with scrub and birch bush.

WESTLAND DISTRICT.

east bank of Paringa River, near its mouth; flat land, light loamy soil, covered with light forest; access by Paringa seaport. Block CLV., 620 acres;

price, 15s. per acre; on east and west banks of Waikukupa River, at mouth thereof, Gil-lespie's and Waiho Survey Districts; flat land, good soil, covered with light scrub and

covered with light scrib and flax; access by coast-road. Block CLVI., 620 acres; price, 15s. per acre; on east and west banks of Omoeroa River, at mouth thereat, Waiho Survey District; flat land, good soil, covered with flax, scrub, and part heavy timber;

access by coast-road. Block CLVII., 310 acres; price, 15s. per acre; north side of Manakaiau River, at its mouth, Bruce Bay Survey District; beach formation, light soil; access by coastroad.

Block CLVIII., 80 acres; price, 10s. per acre; sea-beach, 3 miles north of mouth of Haast River, Okuru Survey District; light sandy soil; access by sea-coast. Block CLIX., 350 acres; price, 15s. per acre; west bank of Arawata River, about 10 miles form wouth

10 miles from mouth, com-prising the whole of Callery's Flat, Arawata Survey Dis-trict; light sandy soil, mostly covered with grass and scrub; access by dray-road to Forks,

access by dray-road to Forks, and thence by river-bed. Block CLX., 1,000 acres; price, 15s. per acre; between Waikohai River and Whelan's Creek, Gillespie's Survey Dis-trict; alluvial formation, scrub, and light bush; access

by horse-track and coast-road. Block CLXI., 2,500 acres; price, 15s. per acre; between Main South Road, Homestead Main South Rozd, Homestead Block, and Clearwater River, in the Gillespie's and Waiho Survey Districts; fine agri-cultural land, black loam, river-alluvium, covered with scrub and ribbon-wood, open and wine country: access by and vine country; access by

and vine country; access by horse-track, Waiho to Cook's. Block CLXII., 450 acres; price, 10s. per acre; east of and adjoining the Omoeroa River, with part frontage on north to the horse-track to Cook's River, Waiho Survey District acrod that load District; good flat land, easily cleared, at a level of about 20 feet above river; access by horse-track. Block CLXIII, 150 acres;

Block CLXIII., 150 acres; price, 10s. per acre; between Paddy's Creek and Waiku-kupa River, Waiho Survey District; good alluvia! land, flat, covered with scrub; access by Waikukupa Riverbed.

Block CLXIV., 500 acres; price, 10s. per acre; north side of Moeraki River, bounded by Runs 48 and 65; river-alluvium, scrub, and timber; access by Moeraki horsetrack.

Block CLXV., 1,000 acres ; price, 15s. per acre; south side of Haast River, south-Block CXIV., 1,800 acres; west of and adjoining Section price, 15s. per acre; on the 630, Haast Pass Survey Dis-

WESTLAND DISTRICT. trict; alluvial, flat, covered acres; price, 10s. per acre; with grass, flax, and scrub; access by Haast Pass horse-one mile from sea-coast; flat track.

Block CLXVI., 500 acres; price, 10s. per acre; south side of Waiho River, between

one mile from sea-coast; flat thin soil, light forest; access by beach and up the river-bed.

price, 10s. per acre; south side of Waiho River, between river and Run 61, Waiho Survey District; flat land, light sandy soil, lightly tim-bered; access by horse-track to Gillespie's. Block CLXVII., 1,000

Sec- tion.	Block.	Area.	Cash Price per Acre.	Sec- tion.	Block.	Area.	Cash Price per Acre.

CANTERBURY DISTRICT.

First Class. ASHLEY COUNTY. WAIPARA AND WAIKARI SUR-VEY DISTRICTS.

Reserve 198.

A. R. P. 5 | IV. |45 0 17 | 60/ 6 | " |50 0 0 | 40/ Section 5, light land of fair quality; 6, light land of in-ferior quality. Junction of Waitohi and Hurunui Rivers, 3 miles from Medbury Railway-station.

TEVIOTDALE	Su	RVEY DIS-	
TR	ICT		
Rese	rve	89.	
15–27 IX.	3	1 21	
15–27 IX. 28–33	2	1 24 300)/

47-49 / "			300/
34-36 "	4	0 10) .
Superior			
17	+ 0	1	-+1f

Kowai, about 2 miles south of Amberley; suitable for private residences. ASHBURTON COUNTY.

SPAXTON SURVEY DISTRICT. Pudding Hill Reserve

L L	Fudding fam heserve.									
35795	I. 1	50	0	O_{i}	۱.					
35796	I., II.	50	0	0	1 .					
35797	.,,	50	0	0	30/					
35798	,	50	0	0	'					
35799	II.	47	1	0	1					
35800	VI.	30	2	27	}					
35801	"	34	1	10	40/					
35802	"	34	2	18)					
35803	"	41	0	3	50/					
35804	"	47	2	30) İ					
35811	х.	50	0	0						
35812	"	50	0	0	-40/					
35813		50	0	0	j 4 0/					
35814	"	50	0	0						
35815	"	50	0	0)					
35816	"	50	0	- 0)					
35817	Х.,	50	0	0						
i	XIV.				30/					
35818	Х.,	50	0	0	1001					
	XIV.				ľ.					
35819	XIV.	50	0	- 0	1					

Solid XIV. 50 0 0/ Sections 35795 to 35799, light stony land, on the Pud-ding Hill Stream, about 6 miles from Methven; 35800 to 35804, light land, fair quality, originally on Mr. Chapman's run, situated near the Pudding Hill Stream, about 5 miles from Methven; 35811 to 35815, light stony. 35811 to 35815, light stony land, on Gould and Cameron's 33311 to53315, lightstony11 + "1011 to64land, on Gould and Cameron'sSections12 to16, lightLightrun, on the north side of theIand, poor soil, railway re-Old railRiverAshburton, about6serve along main south line,Hinds amiles fromMethven;35316about31 miles from Hinds7 milesto35319, lightstonyland,Railway-station;17, lightstation.

originally on Gould and Cameron's run, on the north side of the River Ashburton, about $6\frac{1}{2}$ miles from Methven. HINDS SURVEY DISTRICT. Reserve 350. A. R. P.

- 36	111.	45	2	12	1
37	"	119	- 3	11	1
38	"	120	0	0	1
39	"	100	0	0	901
40	"	120	0	0	} 30/
41	"	100	0	0	1
42	"	96	2	36	
43	"	140	0	0)
44	"	159	3	34	١
45	"	160	0	0	- 20/
46	II.	160	0	0	20/
47	"	159	3	34)
48	"	140	0	20	۱.
49	"	140	0	0	201
50	"	112	0	28	- 30/
51		117	1	18)
35808	"	42	3	5)
35809	"	50	0	0	<i>40/</i>
35810	"	38	2	17)

Sections 36 to 43, light land, inferior quality, old railway reserve, about 1 mile north of Winslow; 44 to 47, light land, of inferior quality, partly covered with manuka scrub, old railway reserve, between Winslow and Hinds, 2 miles from Winslow Sta-tion; 48 to 51, light land, inferior quality, old railway reserve, between Winslow and Hinds, 3 miles from Winslow Station; 35808 to 35810, fair land, some of it light, about 3 miles from Winslow, on west side of the Southern Railway. WESTERFIELD SUBVEY DIS-Sections 36 to 43, light land, WESTERFIELD SURVEY DIS-

TRICT. 35820| III. | 50 0 0 | 35/

Fair land, some of it very light, between forks Ashburton River, about $10\frac{1}{2}$ miles from Ashburton.

HINDS SURVEY DISTRICT. Reserve 1371.

14	"	307	0	0	30/
15	"	316	0	0	100
16	"	307	0	0	1
17		311	0	0	/

AN.	D_G	AZETT	ĽE.				[L	yo. 8
Sec- tion.	Block.	Area.	Cash Price per Acre.	Sec- tion.	Block.	Area		Cash Price per Acre.
		CANTE	RBUR	Y DIS	TRICT			
		l, railway		RA	NGITAT		EY .	Dis-
		outh line,			2	RICT. A. R.	Р.	
	tation.	m Ealing	, 10011-	84	III.			1
·				85	"		24	
HIND	S AND	RANGITAT	a Sur-	86 86a	<i>"</i>	$ \begin{array}{ccc} 166 & 2 \\ 160 & 0 \end{array} $	1	-
	VEY	District.		87	"	233 1		001
10	IX.,	A. B. P.	1 20/	88	"	226 3	[
	VIII.	312 0 0	30/	89 1 Tuio	ht land	278 0 inferio	8 10 m	/ 19.litw
	'	l, poor soi	l, rail-	Old r	ailway	reserve	, be	tween
way r	eserve a	along mair	south	Hind	s and]	Rangita	ta,	about
		tion from the station station.	m Eal-	statio	es from n.	ninas	na	nway-
-			0		Rese	erve 350		
21	VIII. ″	94 3 26	30/	90	$\left \begin{array}{c} II.,\\ III.\end{array}\right $	254 2	11)
Lig		, poor soi	l rail.	91		270 3	12	
wayr	eserve a	along mair	south		III.			
		miles from	m Eal-	92	V. 11., V.	147 9	32	
ing R	anway-	station.		93			10	
RANG	ITATA S	URVEY DIS	STRICT.	94		298 3	8	
		VEY DIST		95 96	II., V.	294 I 191 2	$\frac{18}{15}$	1
	Reser	ve 1381.		97		241 2	5	<u>}</u> 30/
9	V., IX.	314 2 23	n l	98		280 0	8	
10	IX.	80 0 0		99	IV., V. IV. V	136 0	17	
11	V.,IX.	195 0 33	0	100	IV., V. IV.	208 0	36	
		, poor soil.		101	1., 1γ.	279 0	17	
		along mair 3 4 miles		$\begin{array}{c c} 102 \\ 103 \end{array}$		199 2 200 0	6 5	
		ay-station		104	"	213 0	Ó	
BAT	TO TO A DA	SURVEY	Dre		I., IV. ht stor		10	forior
IVAL		RICT.	1018-	qualit	y. Old	l railwa	y re	serve,
12	VIII.	242 3 0	n	betwe	en Hir	nds and	ÌF	langi-
13	"	39 1 38	30/		7 miles			•
$14\\15$		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		DHE	PHERD'S Dis	STRICT.	SUI	rvey
-				35790		50 0	0	1.
		, poor soil. Ilong main		$35791 \\ 35792$	"	50 0	0	40/
		miles from		35793	"	50 0 43 0	0 0	,
ing R	ailway-	station.		Fai	r land,	part s	ston	y, on
	Rese	rve 1650.		south	branch 3 mile	or Hin	ias i	Kiver.
3	VIII.			35775	IV. (34)
4 5	"	$\begin{array}{cccc} 79 & 1 & 22 \\ 88 & 0 & 12 \end{array}$		35776	"	50 0	0	
6	"	$68 \ 2 \ 0$		$35777 \\ 35778$	"	$\begin{array}{ccc} 50 & 0 \\ 50 & 0 \end{array}$	0	
Lig	h t lan d	, poor soil.	Rail-	35779	"	50 0	Õ	· ·
		long main miles from		35780 35781	ıŕ.,		32 0	[
		station.		00101	viii.	50 0	Ĭ]
		_		35782	IV.	50 0	0	101
HIN		VEY DIST	RICT.	35783 35784	"	$50 0 \\ 50 0$	0 0	}40/
TO 1		rve 350.	. 1	35785	IŸ.,	<u>50</u> 0	ŏ	
$\begin{array}{c} 70 \\ 72 \end{array}$	I.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		95796	VIII. IV.,	50 O		
75	"	120 0 0		35786	VIII.	50 0	0	
76		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$		35787	IV.,	50 Q	0	
77 78		$150 \ 0 \ 0 \\ 149 \ 3 \ 38$		35788	VIII. VIII.	50 0	0	
79	"	104 3 30		35789	"	50 0	0	
80 81		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		Lig	ht ston	y land,	on'i	
	"		,	about	of the 1 mile	from M	: E lavf	linds, ield.
Lig	ht lan	d, fair q	uality.	35764	XI.	50 0	0	}
Old ra	ailway	reserve, be	tween	35765		50 0	0	
4 mile	s from	Rangitata, Hinds Ra	ilwav-	35766 35767		$\begin{array}{ccc} 50 & 0 \\ 50 & 0 \end{array}$	0	
statio	n.			35768		50 0	0	
មក	NDGAT	d Rangit	ATTA	$35769 \\ 35770$		$ 50 0 \\ 31 3 $	$\begin{array}{c} 0 \\ 7 \end{array}$	-40/
		DISTRICT		35771	"	50 0	ó	
	I., III.			35772		50 0	0	
83		247 1 37	30/	$35773 \\ 35774$	"	50 0 50 0	0	
Lig	ht land	inferior q	uality.	Stor	ny on s	urface	witĺ	, h 8in.
Old ra	ilway :	reserve, be	tween	to 10	in. belo	ow the	su	rface,
zinus 7 milo	and r	Rangitata,	about	on pia	ins sou	un of t	ne .	River

7 miles from Hinds Railway-station. he F

[No. 8

THE NEW ZEALAND GAZETTE.

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1 111. 1 .					
CHARDOLT FOR CONTY.GERALDING CONTY.GERALDING CURYT.GERALDING CURYT.GERALDING CURYT.GERALDING CURYT.GERALDING CURYT.GERALDING CURYT.Referer 311.A. R. P.IT INT.A. R. P.VIII.OF CONTRECT.OF CONTRECT.Sections 31 and 32, inferior story land, between rad south branch of Rangi- tate Creek; 39, 40, 41, 42, light story land, between Rangitata and Orari Raiguay- station; 45, 46, 47, dito, about 3 miles from Contai Bailway-station; dy. 41, 42, dito, about 3 miles from Contai Bailway-station; dy. 41, 42, dito, about 3 miles from Orari Railway-station; dy. 41, 42, dito, about 3 miles from Orari Railway-station; dy. 41, 42, dito, about 3 miles from Orari Railway- station;A. R. P. dy. 41, 42, do 0A. R. P. Subdivision of Lat 45. light story land, about 4Lat 1 0 0 2	Sec- tion. Block. Area. Price per	Area. Price Sec- per tion. Block. Area. Price	Sec- tion. Block. Area. Price per			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	GERALDINE COUNTY. GERALDINE SURVEY DIS- TRICT. Reserve 1371. A. R. P. 31 IV., 54 3 0 VIII. 32 VIII. 96 1 0 39 VII., 197 0 29 VIII. 40 VIII. 173 2 1 41 VII. 169 2 28 42 VII., 94 2 33 VIII. 40 40 40 40 40 40	NE COUNTY.Section 1, inferior ston land, west of Orari Racc course Reserve ; 9, inferior stony land, about $\frac{3}{4}$ mile west of Orari Railway-station.S SURVEY DIS- RICT.20/ORARI SURVEY DISTRICT. ORARI SURVEY DISTRICT. Orari Reserve 389.96 1 020/0197 0 29 197 0 29 94 2 3820/ORARI SURVEY DISTRICT. (town)181 1 3140 $\frac{3}{40}$ 1 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Light stony land, known as the Ashwick Flat, situate about 6 miles from the Fair- lie Creek Railway-station. WAIMATE COUNTY. WAITAKI SURVEY DISTRICT. A. R. P. 85824 XI. 26 0 0 40/ Light stony land, Waitaki Plains, about 3 miles from Waitaki North Railway-sta-		
OTAGO DISTRICT.story land, between northiand south branch of Rangi- tata Creek; 39, 40, 41, 42, light stony land, between1 \dots 20 1 \dots 200 2 \dots 200Rangitata and Orari Rivers, about 3 miles from Rangitata Rangitata Railway-station; 45, 46, 47, ditto, about 4 miles from Orari Railway-station; 45 , 46, 47, ditto, about 3 miles from Orari Railway-station; 45 , inferior stony land, about 14 miles from Orari Railway- station.1 \dots 20Ital Class.Lauber District. Block I.Lauber District. Block I. 45 , 46, 47, ditto, about 3 miles from Orari Railway-station; 44 miles from Orari Railway- station.Light stony land, about 28 .200385000 41 3633600413636012400Intervent 1263.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Section. Area. Price per	Section. Area. Price per Acre.		
Reserve 1381.1111111114111 <th 1<="" colspan="2" td=""><td>Sections 31 and 32, inferior stony land, between north and south branch of Rangi- tata Creek; 39, 40, 41, 42, light stony land, between Rangitata and Orari Rivers, about 3 miles from Rangitata Railway-station; 43 and 44, ditto, about 4 miles from Rangitata Railway-station; 45, 46, 47, ditto, about 3 miles from Orari Railway-station; 54, inferior stony land, about 14 miles from Orari Railway- station. Reserve 1381. 17 IV, 150 2 0 19 $\frac{\pi}{6220}$ 20 28 III., 40 0 0 25 VII., 40 0 0 25 VII., 40 0 0 26 VII., 40 0 0 27 VII. 144 0 0 28 $\frac{\pi}{139000}$ 40/ 31 $\frac{\pi}{40000}$ 40/ 32 $\frac{\pi}{40000}$ 40/ 33 $\frac{\pi}{40000}$ 40/ 34 $\frac{\pi}{400000}$ 40/ 35 $\frac{\pi}{400000}$ 40/ 35 $\frac{\pi}{400000}$ 40/ 36 $\frac{\pi}{400000}$ 40/ 37 $\frac{\pi}{400000}$ 40/ 38 $\frac{\pi}{400000}$ 40/ 39 $\frac{\pi}{400000}$ 40/ 30 $\frac{\pi}{4000000}$ 40/ 31 $\frac{\pi}{4000000}$ 40/ 32 $\frac{\pi}{4000000}$ 40/ 33 $\frac{\pi}{4000000}$ 40/ 34 $\frac{\pi}{400000000000000000000000000000000000$</td><td>and 32, inferior between north ranch of Rangi- serve north and 0, 41, 42, 1 and, between d Orari Rivers, sfrom Rangitata to, about 3 miles tailway-station; cony land, about 1 Orari Railway- station; cony land, about 1 Orari Railway- station; 2 0 0 12 20 0 12 1 1 15 0 13 13 10 0 12 1 1 15 0 15 2 2 0 15 3 0 200/ 15 3 11 0 15 11 1 15 0 15 11 1 15 0 15 11 1 15 0 15 11 1 1 15 0 15 11 1 1 15 0 15 11 1 1 15 0 15 12 2 0 15 2 2 0 16 3 3 12 0 17 1 16 15 0 17 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>First Class. Block I. Block I. A. R. P. 38 50 0 0 39 50 0 0 40 50 0 0 41 36 3 36 42 36 1 21 43 50 0 0 44 50 0 0 45 50 0 0 46 50 0 0 47 48 1 27 48 50 0 0 47 48 1 27 48 50 0 0 47 48 1 27 48 50 0 0 50 43 0 24 51 34 2 36 52 50 0 0 53 50 0 0 54 36 3 6 55 15 1 10 56 20 2 30 57 17 2 35 58 16 2 7 60 16 2 7 61 16 1 26 62 50 0 26 63 11 2 0 64 35 2 32 67 50 0 0 71 <td< td=""><td>LAUDER DISTRICT. Block III. A. R. P. 49 281 0 12 20/ Subject to £235 10s. for improvements. LOWER HAWFA DISTRICT. Block VI. 1 240 0 0 20/ LOWER WANAKA DISTRICT. Block V. 4 217 0 0 20/ POOLBURN DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block IX. 4 320 0 0 20/ Subject to £20 for improve- ments. Block XIII. 1 309 2 0 2 320 0 0 2 320 0 0 12 249 2 16 TIGER HILL DISTRICT. Block I. 10 49 3 37 } 20/ Block IV. 12 311 0 7 20/ Block IV. 12 311 0 7 20/ Block V. 4 50 2 10 5 46 0 19 9 43 3 28 10 46 0 19 15 96 2 1 Nature of soil partly good' loam and partly clay, covered with tussock; 1 to 10 miles from Black's. UPPER WAKATIPU DISTRICT. Block I. 4 47 0 37 20/ Subject to £55 for improve- ments. WAIPORI DISTRICT. Block IV.</td></td<></td></th>	<td>Sections 31 and 32, inferior stony land, between north and south branch of Rangi- tata Creek; 39, 40, 41, 42, light stony land, between Rangitata and Orari Rivers, about 3 miles from Rangitata Railway-station; 43 and 44, ditto, about 4 miles from Rangitata Railway-station; 45, 46, 47, ditto, about 3 miles from Orari Railway-station; 54, inferior stony land, about 14 miles from Orari Railway- station. Reserve 1381. 17 IV, 150 2 0 19 $\frac{\pi}{6220}$ 20 28 III., 40 0 0 25 VII., 40 0 0 25 VII., 40 0 0 26 VII., 40 0 0 27 VII. 144 0 0 28 $\frac{\pi}{139000}$ 40/ 31 $\frac{\pi}{40000}$ 40/ 32 $\frac{\pi}{40000}$ 40/ 33 $\frac{\pi}{40000}$ 40/ 34 $\frac{\pi}{400000}$ 40/ 35 $\frac{\pi}{400000}$ 40/ 35 $\frac{\pi}{400000}$ 40/ 36 $\frac{\pi}{400000}$ 40/ 37 $\frac{\pi}{400000}$ 40/ 38 $\frac{\pi}{400000}$ 40/ 39 $\frac{\pi}{400000}$ 40/ 30 $\frac{\pi}{4000000}$ 40/ 31 $\frac{\pi}{4000000}$ 40/ 32 $\frac{\pi}{4000000}$ 40/ 33 $\frac{\pi}{4000000}$ 40/ 34 $\frac{\pi}{400000000000000000000000000000000000$</td> <td>and 32, inferior between north ranch of Rangi- serve north and 0, 41, 42, 1 and, between d Orari Rivers, sfrom Rangitata to, about 3 miles tailway-station; cony land, about 1 Orari Railway- station; cony land, about 1 Orari Railway- station; 2 0 0 12 20 0 12 1 1 15 0 13 13 10 0 12 1 1 15 0 15 2 2 0 15 3 0 200/ 15 3 11 0 15 11 1 15 0 15 11 1 15 0 15 11 1 15 0 15 11 1 1 15 0 15 11 1 1 15 0 15 11 1 1 15 0 15 12 2 0 15 2 2 0 16 3 3 12 0 17 1 16 15 0 17 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>First Class. Block I. Block I. A. R. P. 38 50 0 0 39 50 0 0 40 50 0 0 41 36 3 36 42 36 1 21 43 50 0 0 44 50 0 0 45 50 0 0 46 50 0 0 47 48 1 27 48 50 0 0 47 48 1 27 48 50 0 0 47 48 1 27 48 50 0 0 50 43 0 24 51 34 2 36 52 50 0 0 53 50 0 0 54 36 3 6 55 15 1 10 56 20 2 30 57 17 2 35 58 16 2 7 60 16 2 7 61 16 1 26 62 50 0 26 63 11 2 0 64 35 2 32 67 50 0 0 71 <td< td=""><td>LAUDER DISTRICT. Block III. A. R. P. 49 281 0 12 20/ Subject to £235 10s. for improvements. LOWER HAWFA DISTRICT. Block VI. 1 240 0 0 20/ LOWER WANAKA DISTRICT. Block V. 4 217 0 0 20/ POOLBURN DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block IX. 4 320 0 0 20/ Subject to £20 for improve- ments. Block XIII. 1 309 2 0 2 320 0 0 2 320 0 0 12 249 2 16 TIGER HILL DISTRICT. Block I. 10 49 3 37 } 20/ Block IV. 12 311 0 7 20/ Block IV. 12 311 0 7 20/ Block V. 4 50 2 10 5 46 0 19 9 43 3 28 10 46 0 19 15 96 2 1 Nature of soil partly good' loam and partly clay, covered with tussock; 1 to 10 miles from Black's. UPPER WAKATIPU DISTRICT. Block I. 4 47 0 37 20/ Subject to £55 for improve- ments. WAIPORI DISTRICT. Block IV.</td></td<></td>		Sections 31 and 32, inferior stony land, between north and south branch of Rangi- tata Creek; 39, 40, 41, 42, light stony land, between Rangitata and Orari Rivers, about 3 miles from Rangitata Railway-station; 43 and 44, ditto, about 4 miles from Rangitata Railway-station; 45, 46, 47, ditto, about 3 miles from Orari Railway-station; 54, inferior stony land, about 14 miles from Orari Railway- station. Reserve 1381. 17 IV, 150 2 0 19 $\frac{\pi}{6220}$ 20 28 III., 40 0 0 25 VII., 40 0 0 25 VII., 40 0 0 26 VII., 40 0 0 27 VII. 144 0 0 28 $\frac{\pi}{139000}$ 40/ 31 $\frac{\pi}{40000}$ 40/ 32 $\frac{\pi}{40000}$ 40/ 33 $\frac{\pi}{40000}$ 40/ 34 $\frac{\pi}{400000}$ 40/ 35 $\frac{\pi}{400000}$ 40/ 35 $\frac{\pi}{400000}$ 40/ 36 $\frac{\pi}{400000}$ 40/ 37 $\frac{\pi}{400000}$ 40/ 38 $\frac{\pi}{400000}$ 40/ 39 $\frac{\pi}{400000}$ 40/ 30 $\frac{\pi}{4000000}$ 40/ 31 $\frac{\pi}{4000000}$ 40/ 32 $\frac{\pi}{4000000}$ 40/ 33 $\frac{\pi}{4000000}$ 40/ 34 $\frac{\pi}{400000000000000000000000000000000000$	and 32, inferior between north ranch of Rangi- serve north and 0, 41, 42, 1 and, between d Orari Rivers, sfrom Rangitata to, about 3 miles tailway-station; cony land, about 1 Orari Railway- station; cony land, about 1 Orari Railway- station; 2 0 0 12 20 0 12 1 1 15 0 13 13 10 0 12 1 1 15 0 15 2 2 0 15 3 0 200/ 15 3 11 0 15 11 1 15 0 15 11 1 15 0 15 11 1 15 0 15 11 1 1 15 0 15 11 1 1 15 0 15 11 1 1 15 0 15 12 2 0 15 2 2 0 16 3 3 12 0 17 1 16 15 0 17 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10	First Class. Block I. Block I. A . R. P. 38 50 0 0 39 50 0 0 40 50 0 0 41 36 3 36 42 36 1 21 43 50 0 0 44 50 0 0 45 50 0 0 46 50 0 0 47 48 1 27 48 50 0 0 47 48 1 27 48 50 0 0 47 48 1 27 48 50 0 0 50 43 0 24 51 34 2 36 52 50 0 0 53 50 0 0 54 36 3 6 55 15 1 10 56 20 2 30 57 17 2 35 58 16 2 7 60 16 2 7 61 16 1 26 62 50 0 26 63 11 2 0 64 35 2 32 67 50 0 0 71 <td< td=""><td>LAUDER DISTRICT. Block III. A. R. P. 49 281 0 12 20/ Subject to £235 10s. for improvements. LOWER HAWFA DISTRICT. Block VI. 1 240 0 0 20/ LOWER WANAKA DISTRICT. Block V. 4 217 0 0 20/ POOLBURN DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block IX. 4 320 0 0 20/ Subject to £20 for improve- ments. Block XIII. 1 309 2 0 2 320 0 0 2 320 0 0 12 249 2 16 TIGER HILL DISTRICT. Block I. 10 49 3 37 } 20/ Block IV. 12 311 0 7 20/ Block IV. 12 311 0 7 20/ Block V. 4 50 2 10 5 46 0 19 9 43 3 28 10 46 0 19 15 96 2 1 Nature of soil partly good' loam and partly clay, covered with tussock; 1 to 10 miles from Black's. UPPER WAKATIPU DISTRICT. Block I. 4 47 0 37 20/ Subject to £55 for improve- ments. WAIPORI DISTRICT. Block IV.</td></td<>	LAUDER DISTRICT. Block III. A. R. P. 49 281 0 12 20/ Subject to £235 10s. for improvements. LOWER HAWFA DISTRICT. Block VI. 1 240 0 0 20/ LOWER WANAKA DISTRICT. Block V. 4 217 0 0 20/ POOLBURN DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block III. 16 121 2 30 20/ TARRAS DISTRICT. Block IX. 4 320 0 0 20/ Subject to £20 for improve- ments. Block XIII. 1 309 2 0 2 320 0 0 2 320 0 0 12 249 2 16 TIGER HILL DISTRICT. Block I. 10 49 3 37 } 20/ Block IV. 12 311 0 7 20/ Block IV. 12 311 0 7 20/ Block V. 4 50 2 10 5 46 0 19 9 43 3 28 10 46 0 19 15 96 2 1 Nature of soil partly good' loam and partly clay, covered with tussock; 1 to 10 miles from Black's. UPPER WAKATIPU DISTRICT. Block I. 4 47 0 37 20/ Subject to £55 for improve- ments. WAIPORI DISTRICT. Block IV.

Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Агеа.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.
<u></u>		OTAGO D	ISTRI	JT.				OTAGO D	ISTRIC)T.	<u> </u>
5	Second Cla			AUMONT DIST	RICT.	D	UNBACK DIST			BASER DISTR	
A	KATORE DIST. Block I.	RICT.		Block II. A. B. P.			Block IV. A. R. P.			Block III. A. R. P.	
31	A. R. P. 52 1 5	5	8 9	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	} 15/	$\begin{array}{c} 14 \\ 15 \end{array}$	200 0 0 0 0 200 0 0] 12/6	2	319 2 23	
45	84 1 22	12/6	1	Block VIII 478 0 11		10		U I	GIM	MERBURN DIS Block III.	STRICT.
46 The	29 0 25 land is hilly	, covered	2	536 3 25	- 15/	6	Block V.	12/6	17	226 0 3	15/
	ern and flax ; in the neight		4 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$) .	7	227 0 37	5 12/0		Block IV.	
	5 miles from		I	BENGER DISTR			Block VIII		30 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17/6
201111	Block III.		11		15/	$\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12/6		Block VI.	
$\frac{2}{4}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			een miles fra ; lignite wit			Block IX.		8 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	} 17/6
5 8	$\begin{array}{cccc} 70 & 0 & 29 \\ 88 & 2 & 9 \end{array}$		distan	ce; hilly and	-	4		12/6	18	320 0 0) - 1/0
10 19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1	Block XV. 507 3 0		mersto	to 12 miles i n; lignite i	n neigh-	ĺ	GLENORCHY Block I.	
20	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10/	2 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 15/	countr	od, not yet y hilly, wit		25	50 3 24	IJ
$\begin{array}{c} 21 \\ 22 \\ 22 \end{array}$	81 2 29		4	563 3 14	1)	tussoci	c-grass.		26 27	$\begin{array}{cccc} 51 & 0 & 9 \\ 51 & 0 & 9 \end{array}$	
23 24	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			BUDLE DISTR Block VI.		DUNED	IN AND EAS	T TAIERI	$ 28 \\ 29 $	$\begin{array}{cccc} 51 & 0 & 9 \\ 51 & 0 & 14 \end{array}$	
25 26	85 3 9 96 2 37		14		• •		DISTRICT. Block II.		30 31	$\begin{array}{cccc} 51 & 0 & 14 \\ 51 & 0 & 14 \end{array}$	
- 27	63 1 9 Block IV.	I)	CL	ARENDON DIS Block IV.		7 8	$\begin{array}{cccc} 98 & 1 & 38 \\ 118 & 3 & 25 \end{array}$))	32 33	$\begin{array}{cccc} 51 & 0 & 14 \\ 51 & 0 & 14 \end{array}$	- 10/
14	73 2 20	1)	13	115 2 34 Block V.	10/	9	$14 \ 2 \ 18$	10/	$\frac{34}{35}$	$\begin{array}{ccc} 51 & 0 & 18 \\ 43 & 1 & 21 \end{array}$	
26 27	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	} 10/	5	74 0 0	D	10	26 3 18	D	36 38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
8	Block VII	I.	6 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. 10/	1 of 11	Block III. 40 0 0	n l	38A 39	47 1 32	
9	96 0 15		$\begin{array}{c} 19\\21\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3 of 11	$5 \ 0 \ 15$	/ 10/	40	49 0 0	
$\frac{13}{24}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		22	102 1 20 Block VI.	0	edin; 1	en miles fro oush and lign	ite in the	41 Hills	63 1 0 de and fern.	IJ
$\frac{25}{26}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	} 10/	20	77 0 17	h		ourhood; fe ssock-grass in		GRI	CENVALE DIS	TRICT.
27 29	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		21 27	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		π.	DATE AND DEC		4	Block XI. 285 2 31	1.
.30 .31	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		28 29	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	} 10/	ĽA	RNSLAW DIST Block II.	TRICT.	$\frac{1}{5}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17/6
36	75 3 29	//	32 2 of 36			$\begin{array}{c} 49 \\ 50 \end{array}$	$\begin{array}{ccc} 63 & 2 & 32 \\ 45 & 3 & 0 \end{array}$) I		Block XIII	() -
20	Block IX. 145 3 24	10/	51 Thre	50 0 0 ee to 5 miles f) rom Wai-	$53 \\ 54$	57 1 35 45 1 12		13 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ĥ
The with f	land is hilly ern and flax :	7, covered	hola; bush a	country hill nd partly ferm	y, partly 1.	55 57	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$15 \\ 16$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	- 12/6
lignite	in the neight 5 to 12 m	ourhood;		OOKSTON DIS		60	49 2 26		17	205 1 0	
	Township.		1	Block XVI 288 .2 38		61 62	49 2 28		18	190 0 26 Block XIV	J.
C	ATLIN'S DIST Block III		Thre	e to 4 miles f bush about	rom Bas-	63 64	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{2}{5}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$))
7				ountry hilly,		65 66	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		69	318 2 25	15/
\mathbf{B} L	ACKSTONE DI	STRICT.	SOCK-8	DART DISTRI	CT.	67 68	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		17	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$)
30	Block I. 139 2 37	} 17/6	24	Block II. 52 2 26	Ь	69 70	49 0 38 47 1 35		5	Block XV. 165 1 33	
31	89 3 12	0 .	$ \begin{array}{c} 25 \\ 34 \end{array} $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		$\frac{71}{72}$	49 3 38 47 3 30			Block XVI	
1	Block VII 320 0 0	h	35 36	91 0 29 85 3 26	10/	$\begin{array}{c} 73 \\ 74 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	- 10/	3	319 3 37	15/
$\frac{2}{16}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15/	37 38	91 0 38 91 0 31		$\frac{75}{76}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		H	IGHLAY DIST Block II.	RICT.
17	311 3 30 Block X.		40 41	$\begin{array}{cccc} 27 & 3 & 15 \\ 7 & 1 & 1 \end{array}$)	77 78	$\begin{array}{ccc} 45 & 0 & 19 \\ 45 & 3 & 35 \end{array}$		43	86 2 15	12/6
6			Sect	tions 24 and light bush; \$		79 80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		K	AWARAU DIST	
10	Block XII 1 98 0 34			hillside, fern a	and bush.	81 82	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	Block VII. 200 0 0	'n
$\frac{17}{19}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	} 17/6	7	Block III. 130 0 0		83	52 0 8		3 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Block XV	ľ.	9 10	199 0 18 198 3 21		84 85	$52 \ 1 \ 37$ $54 \ 3 \ 12$ $50 \ 2 \ 24$		8 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
7 9	$\left \begin{array}{rrrrr}124&3&21\\171&2&37\end{array}\right $	15/	$\begin{array}{c} 11 \\ 12 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	101	86 87	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 11 \\ 12 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 10/
$\begin{array}{c} 10 \\ 12 \end{array}$	$ \begin{vmatrix} 162 & 0 & 37 \\ 142 & 2 & 28 \end{vmatrix} $		$\begin{array}{c} 13\\14\end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	> 10/	88 89	$\begin{array}{cccc} 47 & 0 & 17 \\ 50 & 1 & 22 \end{array}$		13 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Six	to 9 miles fr	om Hill's	15 16	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		90 91	$\begin{array}{cccc} 66 & 0 & 18 \\ 66 & 1 & 24 \end{array}$		15 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
the n	Township; eighbourhood	; situate	17	113 1 0		92 93	$52\ 1\ 28\ 46\ 0\ 8$		17 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
loamy		red with	miles	side and fern from Kinloch	, head of	94	43 1 18	-	Soil	loamy, well	
white	tussock-grass	•	Waka	tipu Lake.			illside and fe	ern.	ten mi	les from Arro	w.

THE NEW ZEALAND GAZETTE.

Sec- tion. Area. Cash Price per Acre.	Sec- tion. Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion. Area.	Oash Price per Acre.
KURIWAO DISTRICT.	DISTRICT.	ISTRICT.	· · · · · · · · · · · · · · · · · · ·	Block XV.)TAGO I	DISTRICT. SHOTOVER DI Block XX	
Block IV. A. R. P. 10 $\begin{vmatrix} 244 & 2 & 27 \\ 11 & 275 & 3 & 24 \\ 13 & 296 & 1 & 20 \end{vmatrix}$ 10/	Block II. A. R. P. 1 317 3 26 2 311 0 15 3 200 0 0 4 200 1 24) }-15/	19 22 23	A. R. P. 58 0 28 10 2 5 9 2 7 Block XVI.	15/	36 49 2 31 Rough hillside, r up in mining lease	10/ partly taken
$\begin{array}{c c} \text{KUROW DISTRICT.} \\ \text{Block VIII.} \\ 24 & 256 & 3 & 5 \\ 25 & 167 & 3 & 0 \end{array} \right\} 17/6.$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Outran	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	es from g land,	SWINBURN DI Block V 1 200 0 0 3 108 1 1 SUTTON DISC	$\begin{bmatrix} 0\\5 \end{bmatrix}$ 15/
LAUDER DISTRICT. Block III.	Block III. 8 216 0 25 9 317 3 4 11 192 0 10		with wl grass.	ish; soil clay, hite and snow Wakatipu Dis	tussock-	$\begin{array}{c c c} & & \text{Block XI} \\ \hline 14 & 271 & 0 \\ 15 & 220 & 3 \\ \end{array}$	$\begin{bmatrix} II.\\ B\\ 4\\ 4 \end{bmatrix} $ 17/6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13 278 2 20 14 313 3 30 15 208 0 34 16 264 1 36	}-15/	31 40	Block I. 69 3 24 50 0 0			0 1 } 12/6
LEANING ROCK DISTRICT. Block X,	Block V. 3 107 3 6 Block VI. 1 72 0 0	15/ 15/	Мо 9 11	DERAKI DISTR Block XIII. 249 0 9 312 0 16		Block VI 33 76 3 2 34 222 1 3 Block VI 4 285 2	$\begin{bmatrix} 3 \\ 0 \\ 1 \end{bmatrix}$ 12/6
7 227 0 6 15/ About 3 miles from Clyde; light gravelly soil.	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	15/ 15/ 17/6	17 22 23		- 15/)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3 \\ 1 \end{bmatrix} \begin{bmatrix} 12/6 \\ 1 \end{bmatrix}$
Lower Hawea DISTRICT. Block III. 2 200 0 0 3 209 2 22	Pembroke. Block XI. 2 256 3 24 3 226 1 31	} 10/	Mou: 19	NT HYDE DIS Block II. 263 0 0		2 301 3 1 3 259 1 1 5 249 3 30 TARRAS DISC	$\left. \begin{array}{c} 4\\ 6\end{array} \right \right\} 12/6$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	MAEREWHENUA D Block XV. 8 261 2 0 MANIOTOTO DIST	17/6	25 27 30 34	$\begin{array}{c c c} Block IV. \\ 307 & 0 & 16 \\ 271 & 0 & 24 \\ 314 & 3 & 0 \\ 229 & 2 & 27 \end{array}$	- 15/	Block IX 6 154 1 33 9 255 1 14 12 162 0 23 Block XI	$\left.\begin{array}{c}2\\5\\9\end{array}\right \right\} 15/$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Block IX. Block IX. 8 320 0 0 10 320 0 0 Block XIII. Block XIII. 17 195 0 33 18 162 1 0 10 <td< td=""><td>. </td><td>11 12 22</td><td>Block V. 293 2 24 248 0 20 290 2 10 Block VIII.</td><td>- 15/</td><td>1 640 0 (2 640 0 (A few miles fro Gold-mining Dist mostly dry, shing with white tussock</td><td>m Bendigo briet; cli- carce; soil ly, covered</td></td<>	.	11 12 22	Block V. 293 2 24 248 0 20 290 2 10 Block VIII.	- 15/	1 640 0 (2 640 0 (A few miles fro Gold-mining Dist mostly dry, shing with white tussock	m Bendigo briet; cli- carce; soil ly, covered
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Block XV. 8 261 2 0 MAUNGATUA DIS Block XI.	. /	5 6 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 15/	TIGER HILL D Block II 32 81 0 8	ISTRICT.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 191 2 0 8 308 1 7 9 275 1 7 Block XII. 6 42 0 6 42 0 26 7 113 1 4	} 10/	8 6 7 11	311 3 18 Block XI. 257 3 0 318 0 0 0 243 2 0 0	12/6 12/6	TUAPEKA WEST Block I. 7 13 112 2 2 14 115 3 13 18 100 2 33 19 74 0 13	
Block V. 20* 318 2 1 17/6 27 191 2 22 15/ 28 186 1 27 15/ 29 319 1 0 15/	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0 2 3	TEPOPO DISTE Block VIII. 51 3 8 50 1 9	ыст. . 10/	$\begin{array}{c c c} Block II \\ 46 & 26 & 0 \\ 55 & 98 & 3 & 3 \\ 74_{A} & 417 & 2 \end{array}$	$\left. \begin{array}{c} 1.\\ 3\\ 3\\ 7 \end{array} \right \right\} 15\\ 17/6$
* Subject to £100 for improvements. Block VI. 3 250 2 20 5 226 1 3 6 207 2 34 10 200 0 0 12 317 2 12 13 175 0 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		hilly la fern and Poo	27 2 16 [] miles from H and ; soil cla d scrub. DLBURN DISTR Block III. 148 2 21 []	Ierbert; y, with ICT.	UPPER WAKATIPU Block I 3 2 51 3 3 50 0 10 10 42 0 21 24 54 0 12 25 41 3 22 26 50 3 37 37 122 0 0	$\left.\begin{array}{c}3\\3\\9\\3\\3\\3\end{array}\right \right\} 15/$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 10/	good so	152 0 39 155 3 15 Block X. 319 0 19 308 0 37 5 miles from il, climate dr with white Block XI. 300 1 0	y ; land tussock-	38 117 2 WAIKAIA DIS Block X 11 208 0 WAIHEMO DIS Block VII 3 266 2 Five miles from frive miles from hilly but well-wat try; lignite hood; soil light claw with white tussock	TEICT. 15/ TEICT. 15/ Macrae's; ered coun- neighbour- ay, covered

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Sec- tion.	Агеа.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.
	<u> </u>	OTAGO I	DISTRI	OT.			80	UTHLAN	יישדת ח	I	1
И	VAIPORI DISTI	RICT.		Block VII A. R. P.	•		Block XVII			Block II.	
18 14 16 17 18 19	Block IV. A. R. P. 89 0 36 68 0 22 120 2 17 145 2 17 144 3 38 145 3 0	15/	3 4 5 6 7 8 4	196 0 0 257 0 24 260 1 0 320 0 0 319 2 0 317 3 29 Block IX 198 3 16) } 15/	Flat dry, at 1 to 4 Rive	r-flat, low-lyi	oderately med road. I. } 20/	$ \begin{array}{c} 1 \\ 7 \\ 9 \\ 10 \\ 11 \\ 13 \\ 15 \\ 16 \\ $	A. R. P. 230 2 0 307 3 33 265 2 0 220 0 21 318 3 37 263 0 13 320 0 0 320 0 0	20/ 20/ 20/ 20/ 20/ 25/ 20/ 20/
<u>3</u> 6	Block VI. 46 1 11 18 0 23 Block VII.	} 15/	5 7 8 9 10 11	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	15/	12 to 17 Flat	rub-clad. Block XIX Averaging 109 acres , bush-clad, m putting on for:	25/	ments	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20/ 20/ 20/ improve- £52.5s.; 30 9s.
1 2 8 5 6	288 0 25 200 1 3 267 3 18 802 8 12 41 0 33	17/6	Balelu way-st clay ai		from rail- re of scil vered with and snow-	18 to 28 Sim on form	 Averaging 87 acres and, not ned road. VINTON HUND Block IX. 	$\left \right. \right\} 20/abutting$	W 2 3 4 5 6	AIKAWA DIST Block VII. 142 1 0 226 0 0 206 2 0 241 0 0 301 2 38	RICT.
, 1 2 3 4 5	Block VIII 123 2 10 319 2 34 249 0 3 101 2 12 287 1 18	17/6	1 4 20 22 31	Block X. 60 3 38 69 2 24 112 0 33 122 3 6 128 1 39 Block XI	} 15/	41 Flat swamp	Averaging 88 acres , bush,	partially	7 8 9 10 11 12 13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20/
V	AREPA DISTR	ICT.	7 9 10	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	15/		125 3 11 nation for	25/ improve-	15 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
2 of 6 7	Block III. 40 0 0 264 0 33	15/	Ridg about clutha	y land ne 10 miles f	ar bush; rom Bal-	, i	JENDON DIST Block I.	RICT.		Second Cla BELLTOWN HI Block II.	
	•	, ,				74 76	120 0 0	} 20/	21		12/6
						Valu	•	improve-	1 to 6 14	Averaging	} 12/6
			<u>.</u> .			76, £28	51 11s. Block VII. 308 3 16		41to 44 7 to 13 17to 30 34to 38	Averaging) } 10/
	First Clas			RICT. BRCARGILL H Block XXI			12 3 32 Block VIII 187 2 32 315 2 24 310 1 19 319 1 20 243 2 2 lation for : Section 3, 2 24s	20/ 25/ 20/ 25/ 20/ improve-	45 Pas- turage re- serve 25 42 to48 54 to62	Block V.	10/
Oper partly mid.) 199 0 0 n, partly ter river-flat ne Valuation for £785 3s. 6d.	ar Pyra-	10 13 14 20 28 to	Averaging 23 acres	{ } 40/	2 6 7 19	Block IX. 319 0 25 320 0 0 320 0 0 319 0 16		13 14 17	Block VIII Averaging 100 acres Block X.	} 12/6
4 of 407▲ Ope Plain,	311 0 0		Bush,	, bush-clad, i close to railv w River Ho	NAY.	21 22 23 24 25 Valu	$\left \begin{array}{ccccc} 317 & 3 & 23 \\ 123 & 1 & 6 \\ 450 & 1 & 2 \\ 295 & 0 & 32 \\ 320 & 0 & 0 \\ ation & for \end{array}\right $	improve-	1 2 5 6 7	Averaging 104 acres Block XI.	} 10/
£575 3 617 Flat Plains	s. 3d. 320 0 0 stish, open,	20/ Waimea	32 33 35 37 38 41 Sim	Block VI Averaging 99 acres	5	ments 19, £20 3 12 Sect	: Section 2, 4	£143 10s.; 25/ 20/ ation for	2 4 to 7 9 to 12 14 to 26 38 39 41	Averaging 125 acres	} 12/6
2 of 408A 4 of 408A	t terrace land	⁵ ² ³	formed	l road. Averaging 79 acres	3 } 20/	WE 1 13 14	NDONSIDE DI Block I. 317 1 35 320 0 0 306 1 10	STRICT. 20/ 20/ 20/	27 to37 1 2 3	100 acres Block XII Averaging 217 acres Block XV.	} 12/6
6 of 404A 7 of 404A	Averaging 250 acres	5 201	Flat wet. 42 Flat	Block IX 75 0 0 , terrace,		16 20 Valu ments £441 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	27/6 20/ improve- £110; 13,	1 2 3 10 6 to 9	Averaging 108 acres	} 12/6
Ope	n, undulating		railwa	y.	•	17s.			11to 25	118 acres	} 10/

THE NEW ZEALAND GAZETTE.

Sec- Cash	Sec- Area Cash	Sec-	Sec-		
tion Area. Price pe Acre.	r bec- tion. Area. Price per Acre.	tion. Area. Price per Acre.	tion. Area. Price per Acre.		
SOUTHLA	ND DISTRICT.		D DISTRICT.		
CENTRE HILL DISTRICT.	open, mixed; 71 to 74, open, high and broken for most	A. R. P.	Block XV.		
Block II,	part. Valuation for improve-	7A 9	1 to 4		
A. R. P. 17 47 0 0 15/	ments: Section 79, £90; 81, £126 12s.		9A		
Open, mixed land.	- []	16	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		
Block III.	FOREST HILL HUNDRED. A. B. P.	17 20 1	12A 13 to		
$\begin{pmatrix} 2\\ 3 \end{pmatrix}$	1804	22 28	22		
8 Averaging 17/6	248 263 064 Averaging 10/	31 Averaging $12/6$	Undulating, sandy, patchy.		
11	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	35 152 acres) 38	ORETI HUNDRED. 165A 100 0 0 12/6		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	307 315	39 40	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		
15 $\begin{vmatrix} Averaging \\ 237 \text{ acres} \end{vmatrix}$ 17/6	296	44 45	OTABA DISTRICT.		
Flat, terrace land.	297 304 Averaging 300 acres 12/6	46	Block I.		
Block IV.	309 311	49 50	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
1 to 4 $\left\{ \begin{array}{c} Averaging \\ 264 \text{ acres} \end{array} \right\}$ 17/6	Sections 248, 263, 264, 306,	Open land.			
5 Averaging 15/	307, 315, 180A, flat, terrace, partially peaty; 296, 297, 304,	MABEL HUNDRED. Block I.	Block IV. 16 182 3 35 ()		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	309, 311, open, terrace, more or less improved.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
9 to 12 $\begin{cases} Averaging \\ 264 \text{ acres} \end{cases}$ 17/6	Valuation for improve-	Block IV.	21 197 2 33		
Sections 1 to 4, flat, chiefly	,,,,,,,,	10 23			
terrace land, partly river-bed 5 and 6, chiefly flat terrace		24 25	Block V. 1 165 0 0)		
partly peat; 8, flat, mostly peat; 9 to 12, flat, chiefly	, .	27A 28A Averaging 80 acres 12/6	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		
terrace land, partly river-bed	(1000000000000000000000000000000000000	31	10 264 0 6		
Block V.	$\begin{bmatrix} 713 \\ 590 \end{bmatrix}$ 300 acres $\begin{bmatrix} 107 \\ 590 \end{bmatrix}$				
5 6	668 Averaging 12/6	Open, terrace, slightly gravelly.	OTERAMIKA HUNDRED.		
7 Averaging	669) 201 acres) Section 635, open, partly	MOKORETA DISTRICT.	Block II. 29 to 1)		
10 $(-281 \text{ acres })^{-10}$	spurs and flat; 712 and 713, open, spurs and flat; 580,	Block I.	32 Averaging 12/6		
11 16	668, and 669, mostly open,	6 1437 3 26 15/ Block VII.	36)		
17 / Open spurs, partly flat.	grassy spurs, near Caroline Bush.	7 + 652 + 35	Mostly bush.		
Block VI.	Section 635, valuation for improvements, £101 12s.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Block III 37 89 0 0 17/6		
$\begin{array}{c c} 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$		12 226 0 22)	30 to))		
2 $ \int 280$ acres $ \int 10^{1}$ Open, undulating.	INVERCARGILL HUNDRED. Block X.	Block IX. 1 320 0 0 15/	39 87 acres 15/		
Block VII.	32A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	42) 43 to) Averaging 12/6		
1 to 3 Averaging 15/	33A 34 to Averaging 12/6	4 291 0 25 12/6	51 35 acres 32 to		
$5 \text{ to } 13 \begin{array}{c} 233 \text{ acres} \\ 4 & 318 \\ \end{array} $	$38 \\ 53A \\ 60 \text{ acres} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	64 Averaging 10/ 66 to 89 acres 10/		
Sections 1 to 3 and 5 to 13		$7 \mid 314 \mid 2 \mid 32 \mid \mid 12/6$	72		
flattish terrace; 4, flat, mostly peat.	Block XII.	MID-WAKATIPU. Block II.	Section 37, flat open; 30 to 35, 39, 42, flax, partly		
Block XIII. 1 to 7 Averaging 15/	24A 35 0 0 12/6	1 85 0 29	bush.		
Open, undulating.	JACOB'S RIVER HUNDRED.	7 103 2 22 10/	Block IV. 5 94 0 0 12/6		
-	Block I.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mostly bush.		
Block XIV.	49 to $\frac{\text{Averaging}}{90 \text{ acres}} = \frac{12}{6}$	NEW RIVER HUNDRED.	Block V.		
$\begin{array}{c c} 2 \\ 3 \\ 248 \text{ acres} \end{array} \right 15/$	30])	Block IV.	1 to 28 $\left\{ \begin{array}{c} Averaging \\ 90 \text{ acres} \end{array} \right\}$ 10/		
5 to 9)	Undulating, bush - clad, chiefly fronting Foreaux	$ \begin{array}{c c} 1B \\ 5B \\ 6B \\ 6B \\ \end{array} $ Averaging 100 acres $ \begin{array}{c} 12/6 \\ 12$	30 to)		
Open, grassy spurs.	Strait.	Flat, partially peaty.	36 to (90 acres) 10/		
EYRE DISTRICT.	LINDHURST HUNDRED.	Block VIII. 54 80 0 0 12/6	81)		
79 81 Averaging 310 acres 17/6	Block I.	54 80 0 0 12/6 Flat, partially peaty.	Block VII.		
82 Averaging 15/ 88 310 acres 15/	$\begin{vmatrix} 1\\ 2\\ \end{vmatrix}$	Block X.	2 to 4 14 to		
110 Averaging 15/	$\begin{array}{c c}7\\9\\\end{array} \\ \begin{array}{c}\text{Averaging}\\9\\\end{array} \\ \begin{array}{c}28\\29\\28\\29\\28\\29\\28\\28\\28\\28\\28\\28\\28\\28\\28\\28\\28\\28\\28\\$	$\begin{array}{c} 4 \\ 8 \\ 10 \end{array}$ Averaging 19/6	16 20		
71 to $\int Averaging \int \frac{12}{12}$	11 88 acres 1 12/0	$\begin{array}{c c}12\\35\end{array} & 76 \text{ acres}\end{array} & 12/6$	$\begin{array}{ c c c c c } 21 & Averaging \\ 25 & 66 \text{ acres} \\ \hline 12/6 \end{array}$		
74 $ $ 292 acres $ $ 12 Sections 79 and 81, open	18	36)	26		
undulating, adjoining Oret River, partially improved	52 115 0 0 12/0	Flat, wet, partially peaty. Block XI.	32B 33 to		
82 and 88, open, mixed near	18, mostly bush-clad; 32,	30 Averaging 12/6	39 // . More or less bush-clad.		
West Dome; 110 and 111	li open Iana.	31) 135 acres) -7^{2}	I TTATA OF 1000 MUSH-OIGU.		

[No. 8

)		1	1		······································	{	<u> </u>	l :	· · · · · · · · · · · · · · · · · · ·
Sec- tion.	Area.	Cash Price per Acre.	Sec- • tion.	Area.	Cash Price per Acre.	Sec- tion.	Area.	Cash Price per Acre.	tion.	Area.	Cash Price per Acre.
SOUTHLAND DISTRICT.						SOUTHLAND DISTRICT.					
	Block IX.		 ·	A. B. P	•	WAIAU DISTRICT. Block III.					
	A. R. P.		76	h	1		A. R. P.			A. B. P.	
5 to 8	Averaging	10/6	77 83 to			45)		. 3	310 0 9	
10 11	86 acres	12/6	86	Averaging	15/	49to 52 57to 59)	6	208 0 0	11 1
17	Ϊ	h	88 to 92	261 acres	1, 10,	65	200 acres	} 17/6	7	106 2 0	\mathbf{D}
18 26 to	Averaging 89 acres	- 15/	94			100 102					
31))	95 0re	/ n nortially r	j vivor flat	60 to63 71 to78					
32 33	Averaging	17/6		Open, partially river flat, and terrace, adjoining Waiau			1		WAIRAKI DISTRICT.		
41	Averaging	15/	River.) Averaging	n -	86 87	Averaging] 15/	72	1) Amonomine	in l
42 Conc	89 acres	0	104 10	160 acres	15/	90 to92 99	214 acres) 101	73	Averaging 195 acres	
	erally flat, pa anuka-clad.	rtiy wet,		n, undulating	, at Ma-	101			63	299 0 0	15/
			raroa.	INGATURA DI	CEDT OF	103 Un-	/		65 to70	Averaging	
	Block XII	•	290 to	INGATURA DI	BTRICT.	sur-	1450 0 0	12/6	Sect	ions 72 and	
2 to 4 6, 7			293			veyed	.,	1	flat ter	race; 63, op	en, spurs;
9	Averaging 260 acres	12/6	295 to 301	Averaging 224 acres			ions 45, 49 to 100, 102, ope			0, partially to at on Waira	
12 16	200 acres)	307			terrace	; 60 to 63,	71 to 78,			
5	Ň	•	310 283 to	R	- 15/		90 to 92, 99, open, terra				
10, 11	Averaging	1 101	286	Averaging			unsurveyed		v	VAIRIO DIST	DICT
13 to 15	272 acres		317 to 321	275 acres			ight, terrace 'aiau River,			, , , , , , , , , , , , , , , , , , ,	MIC1.
17)		287	255 0 0		Otahu		west of	95 183	Averaging	
	Block XIII		343	184 0 0	,		AIKAIA DIST	Tom	184	$\int 169 \text{ acres}$	s) = 0,=
4 to 7	(Averaging))		ions 290 to 2)7, 310, open,		, ^v		RICT.	Oper	ı, undulating	; .
4.00 /	266 acres	} 10/	and sp	urs; 283 to 2	86, 317 to	11 1	Block X. 208 0 0 1	17/6			1990 - A. S.
0			321, o flats ;	pen, grassy s 287, oper		· ·					n in Sirika Sirika
SLO	PEDOWN DIS	TRICT.	swam	y, improved;	343, flat,	w	aikawa Dist	RICT.	: W	INTON HUNI	DRED.
12	Block II. 350 2 27	n		land, improve lation for in			Block I.		36	80 0 0	15/
14	811 1 14	15/		: Section 287		4 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Part	ially peaty.	
15	304 3 19	I) .	3d.; 3	43, £268 5s.		6	110 3 1				
TA	KITIMO DIST	RICT.	Т	OETOES DIST	RICT.	7 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		w	VNDHAM DIS	TRICT.
	Averaging	h i i		Block III.		10	106 2 4			Block XI	
110	184 acres	17/6	16	225 0 11	15/	$\begin{array}{c} 11 \\ 12 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 15/	8	225 3 37	
-	spurs and fla	ats.	47	Block IV.	1 15/	13	44 0 15		9	266 1 7	2 11 - 222 - 2
78 to 81			41	209 3 0 Block VII.	• •	19 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		10 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1
87	Averaging 249 acres	17/6	11	$221 \ 1 \ 34$. \	28	86 2 9		12	173 0 36	10/
93 96)	12	195 2 16	15/	29 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		13 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
~	, partly spurs		20		()	31	156 3 24	l)	15	228 3 0	l) de la fili
and ri	ver flat, nea		11	Block X. 199 1 0	13		····				
River.			12	247 2 0							
101	Averaging 260 acres	17/6	13 14	205 3.17 258 1 13			As witness t	he hand o	of His	Excellency (Sir James
	, undulating		15	258 1 13 200 3 19		ſ				ief Justice, first day of	
roa Riv	ver,		16 17	219 2 15		1				d and eighty	
			18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				G	F. RI	CHARDSON	τ, -
64 to 75	Averaging 268 acres	15/	19	171 2 0		ĺ			2	Minister of	
	ly flat, light,	• •	20 21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$							n a Thuman
		•						ф.			
						•					4 1

By Authority: GEORGE DIDSEURY, Government Printer, Wellington