SCHEDULE.

AUCKLAND LAND DISTRICT .- WAITEMATA COUNTY .-PAREMOREMO PARISH.

Second-class Land.

Section.	Block.	Area.			Capita	l Va	Half-yearly Rental.			
			R.	Р.		s.			s.	d.
255		23	2	0	120	0	0	2	8	0
256		16	3	0	80	0	0	1	12	0
250		26	3	0	120	0	0	2	8	0

Altitude, 50 ft. to 200 ft. above sea - level. Undulating scrub and fern land. Soil of second-class quality, on clay subsoil. Sections 255 and 259 indifferently watered by springs. Section 256 not watered, but water can be obtained by sinking. Distant four miles from Albany by fair road.

260 | ... | 20 1 0 | 100 0 0 | 2 0 0
Altitude, 50 ft. to 100ft. above sea -level. Undulating scrub and fern land. Soil of second-class quality, on clay subsoil; well watered by stream. Distant four miles from Albany by fair road.

261	 24	2	0	120	0	0	2 8	0
263	 32	0	0	140	0	0	2 16	0
265	 30	0	0	140	0	0	2 16	0
267	 33	0	0	140	0	0	2 16	0

Altitude, 100 ft. to 300 ft. above sea - level. Undulating scrub and fern land. Soil of second-class quality, on clay subsoil; well watered by stream. Distant four miles to four miles and a half from Albany—four miles by fair road, bridge and balance of road to be constructed.

262.	 38	3	0	150	0	0	3	0	0
264	 59	1	0	240	0	0	4	16	0
266	 72	1	0	230	0	0	4	12	0
268	 52	1	0	170	0	0	3	8	0

Altitude, 100 ft. to 350 ft. above sea-level. Mostly undulating, with some broken land in Section 268; all covered with fern and manuka. Soil of second-class quality, on clay subsoil; fairly watered by small stream. Distant four miles and a quarter to five miles from Albany—four miles by fair road, balance good track.

269

Altitude, 150 ft. to 350 ft. above sea-level. Undulating to broken land, covered with fern and manuka. Soil of secondclass quality, on clay subsoil; well watered by stream. Distant four miles and a half from Albany—four miles by fair road, balance track, to be formed as a road.

271 | . . | 56 2 0 | 160 0 0 | 3 4 0
Altitude, 250 ft. to 500 ft. above sea-level. Broken fern
and manuka country. Soil of second-class quality, on clay
subsoil; fairly watered by small stream. Distant five miles and a quarter from Albany-four miles by fair road, balance good track.

272 | ... | 48 1 0 | 100 0 0 | 2 0 0
Altitude, 300 ft. to 500 ft. above sea-level. Undulating
to broken fern and manuka country. Soil of second-class
quality, on clay subsoil; indifferently watered by swampy
gullies. Distant five miles and a half from Albany—four
miles by fair road, balance good track.

273 ... 41 1 0 110 0 0 2 4 0 274 ... 40 0 0 130 0 0 2 12 0 Altitude, 250 ft. to 400 ft. above sea-level. Undulating to broken land, covered with scrub and fern. Soil of secondclass quality; fairly watered by small stream. Distant three miles and a half from Albany—three miles by fair road, balance to be formed shortly.

275 | ... | 34 0 0 | 150 0 0 | 3 0 0
Altitude, 200 ft. to 300 ft. above sea-level. Undulating fern
and manuka country. Soil of second-class quality, on clay
subsoil; well watered by stream. Distant three miles from Albany-two miles and three-quarters by fair road, balance as yet unformed.

|276 | ... | 42 0 0 | 150 0 0 | 3 0 0 Altitude, 300 ft. to 500 ft. above sea-level. Undulating to broken land, covered with fern and scrub. Soil of second-class quality, on clay subsoil; fairly watered by springs. Distant two miles and three-quarters from Albany by fair road.

277 | ... | 55 0 0 | 180 0 0 | 3 12 0 Altitude, 200 ft. to 400 ft. above sea-level. Undulating fern and scrub land. Soil of second-class quality, on clay subsoil; indifferently watered by small springs. Distant three miles from Albany by fair road.

Section.	Block.		Ares.			Capital Value.			Half-yearly Rental.			
			Α.	R.		£			d.		s.	
278			51	2	0	16	50	0	0	3	0	0
279		1	61	1	0	17	70	0	0	3	8	0
280			52	2	0	12	20	(1	0	2	8	0

Altitude, 300 ft. to 500 ft. above sea-level. Undulating to broken land, covered with fern and scrub. Soil of second-class quality, on clay subsoil. Sections 279 and 280 indifferently watered by springs and swampy gully. Section 278 not watered, but water can be obtained by sinking. Distant three miles and a quarter to three miles and three-quarters from Albany by fair road.

281	 74	1	0	160	0	0	3	4	0	
282	 75	1	0	150	0	0	3	0	0	
284	 78	2	0	180	0	0	3	10	0	

Altitude, 300 ft. to 500 ft. above sea-level. Broken land, covered with fern and scrub. Soil of second-class quality, on clay subsoil. Sections 281 and 284 fairly watered by swampy stream and springs. Section 282 indifferently watered by swampy springs. Sections 281 and 282 distant three miles and three-quarters to four miles from Albany—three miles and a half by fair road, balance track. Section 284 distant three miles and three-quarters from Albany—three miles and a half fair road, balance track.

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Altitude, 200 ft. to 400 ft. above sea level. Undulating to broken land, covered with scrub and fern. Soil of second-class quality, on clay subsoil. Section 285 fairly watered by swampy stream. Section 286 indifferently watered by swampy gullies. Distant three miles to three miles and a half from Riverhead by track, which will be formed as a road.

287 | ... | 48 | 3 | 0 | 200 | 0 | 0 | 4 | 0 | 0 | 287 | ... | 35 | 1 | 0 | 160 | 0 | 0 | 3 | 4 | 0 | 288 | ... | 32 | 1 | 0 | 150 | 0 | 0 | 3 | 0 | 0 | Altitude, 200 ft. to 300 ft. above sea-level. Undulating fern

and manuka country. Soil of second-class quality, on clay subsoil; indifferently watered by swampy gullies. Distant two miles and a quarter to two miles and three-quarters from Riverhead by track, which will be formed as a road.

> As witness the hand of His Excellency the Governor, this twenty-ninth day of May, one thousand nine hundred and thirteen.

> > W. F. MASSEY, Minister of Lands.

Water taken from a Stream at Hukerenui for the Purposes of the Kawakawa-Grahamtown Railway.

A NOTIFICATION.

Works Act 1998 Works Act, 1908, it is enacted that the Minister of Public Works may from time to time impound, divert, and take away any water from any stream or running water, or may purchase or acquire any right or interest therein for the purpose, inter alia, of supplying water for the use of any

And whereas it is desirable to impound, divert, and take and whereas it is desirable to impoint, divert, and take away from a stream running through the section numbered 39 situated in Block X, Hukerenui Survey District, as much water as will flow through a pipe having a diameter of three inches, for the purpose of supplying water for the use of the said Kawakawa-Grahamtown Railway:

Now, therefore, I, William Fraser, Minister of Public Works

for the Dominion of New Zealand, in pursuance and exercise of the powers and authorities conferred on me by the Public Works Act, 1908, and of every power and authority enabling me in this behalf, do hereby notify and declare that so much of the waters of the said stream which flows through the said section numbered 39 situated in Block X, Hukerenui Survey District, in the Provincial District of Auckland and Dominion of New Zealand, as will flow through and can be diverted by means of a line of iron pipes having a diameter of three inches inserted in the said stream within the said section numbered 39, is hereby taken for the purposes of the Kawakawa-Grahamtown Railway, and will hereafter be impounded and diverted for those purposes

Dated at Wellington this 30th day of May, 1913. W. FRASER Minister of Public Works.