1909. NEW ZEALAND.

DEPARTMENT OF LANDS

(ANNUAL REPORT ON).

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

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ANNUAL REPORT.

The Under-Secretary for Lands to the Right Hon. the Minister of Lands.

SIR,—

Department of Lands, Wellington, 25th May, 1909.

I have the honour to submit herewith the thirty-second annual report of the Department of Lands, which also shortly touches upon its subsidiary branches, the full reports on which will be laid before Parliament as usual.

I have, &c.,

WM. C. KENSINGTON,

Under-Secretary for Lands.

The Right Hon. Sir Joseph George Ward, P.C., K.C.M.G., Minister of Lands.

As a commencement to the annual report of 1908–9, it is not out of place to state that the Lands Department of the Dominion has entered upon the fifty-first year of its existence, and therefore is one of the oldest of the Government Departments. The first Minister or Secretary for Lands held office from 1858 to 1861. It is also interesting to trace the successive legislation dealing generally with the Crown lands of New Zealand, quite apart from the Provincial Administrations, which came to an end in 1876. In 1841 the Legislative Council passed "The Land Claims Ordinance, 1841-"; but the first statute dealing with Crown lands was "The Crown Lands Ordinance, 1849," passed in the tenth session of the Legislative Council. The Legislative Council terminated, and its place was taken by the General Assembly, which in its first session, in 1854, passed the Waste Lands Act. This was followed in 1858 by "The Waste Lands Act, 1858." Then came "The Crown Lands Act, 1862," whilst in 1877 the first general Colonial Act was passed, applying to the lands in every district throughout New Zealand. Following upon it came "The Land Act, 1885," which divided New Zealand into land districts, each with its own Commissioner and a Land Board. It was followed by "The Land Act, 1892," and its amendments, which were all merged and consolidated in "The Land Act, 1908," under which the lands are now being administered.

AMENDMENT OF REGULATIONS.

The Consolidated Statutes of 1908 necessitated the rearrangement and reissue of all the regulations dealing with Crown lands, and many additional regulations were found necessary and have been brought into operation. A complete revision of the Crown Forest and State Forest Regulations has also been given effect to.

LAND OPENED FOR SELECTION DURING YEAR ENDED 31ST MARCH, 1909.

A glance at the schedule appearing below will show that the output of Crown lands for the past year has been largely in excess of its predecessor, and comprises a grand total of 2,654,086 acres. The schedule gives the details of how the area is made up under the several systems. Of the 393,846 acres of ordinary Crown lands, opened under the renewable-lease tenure, 306,113 acres were national endowment lands, whilst about 83,000 acres were opened under renewable lease because they were within proclaimed mining districts, and the respective Wardens would not agree to their being opened under the optional system. Then, again, 2,185 acres were opened under renewable lease because they were found to be coal-bearing lands.

T) 1-4-1-4	Optional	Cash by	Lease by	Village	Pastoral	Small	Renewa	ble Lease.	
District.	System.	Auction.	Auction and Application.	Allotments.	Runs.	Grazing-runs.	Crown Land.	Land for Settlements.	Totals.
Auckland	Acres. 57,124	Acres.	Acres.	Acres. 167	Acres. 141,794	Acres. 10.350	Acres. 32,605	$rac{ ext{Acres.}}{33,788}$	Acres. 276,916
Hawke's Bay	21,375	4	18	53	11,296	26,870	1,072	2,294	62,982
Taranaki	11,363	$6\overline{7}$	46			1	14,747	461	26,684
Wellington	15,223	150	72	1,088	• •	5,622	937	$5,\overline{274}$	28,366
Nelson	1,005				• • •	i ' i	281,826	20,115	302.946
Marlborough	.,		526	244	• • •	• • •	588	20,110	1,358
Westland	827		20		786,800		56,688	••	844,335
Canterbury	7,245	147	748	::	249,801	::	00,000	28,296	286,237
Otago	12,866	93	21		662,816	1,227	1,652	21,169	699,844
Southland	32,561	92	4,820	••	81,498		3,731	1,716	124,418
Totals	159,589	672	7,240	1,552	1,934,005	44,069	393,846	113,113	2,654,086

Table A.—Land opened during Year 1908-9.

LANDS BEING PREPARED FOR SETTLEMENT.

On the 31st March, 1909, the Lands Department had under survey and being prepared for opening for settlement no less an area than 1,046,682 acres, made up as follows:—

and the control of th			Acres.
Ordinary Crown lands (optional system)	··.	• •	372,941
National endowment (renewable lease)			347,672
Native lands for Maori Land Boards, Native land settlement		** •	326,069
Total			1,046,682

The areas given as above were distributed in the following proportions:—

	Land	District.			Ordinary Crown Lands.	National Endow- ment.	Maori Lands, chiefly for Settlement.
					Acres.	Acres.	Acres.
Auckland				ļ	53,410	31,878	170,547
Hawke's Bay	• •	• •	• •	••	26,800	7,750	41,390
Taranaki	• •	• •			63,070	17,930	58,930
Wellington	• •	• •			50,561	Nil	26,702
Nelson		• • •			28,300	31,405	Nil
Marlborough			•		450	47,122	,,
Westland					1,000	23,091	,,
Canterbury					Nil	Nil	,,
Otago					138,000	188,496	,,
Southland	. • •				11,350	Ńil	28,500
Totals	·	• •	• •		372,941	347,672	326,069

LANDS SELECTED UNDER ALL TENURES, 1908-9.

The number of selectors who took up land during the past year exceeds the total number of last year's selectors by 378, the figures for this year being 2,603, and the area selected under all conditions 916,521 acres. Including town, suburban, and rural lands offered by auction or opened under the optional system, the selectors who have paid cash number 350, and the total area selected by these amounts to 42,129 acres. Of this area 7,672 acres are held under conditional-purchase tenure, as set forth in section 166 of "The Land Act, 1908," the condition being that the improvements so set down must be completed within seven years. If the selector fails to do this, then, under section 168 of "The Land Act, 1908," the area may be forfeited and reverts to the Crown. In the area of 42,129 acres is also included an area of 31,880 acres of Crown lands which was transferred to the Otekaike Estate and was dealt with as part of that estate under Land for Settlement conditions. Occupation-with-right-of-purchase selectors numbered 382, selecting 123,116 acres, whilst renewablelease selectors of national endowment lands numbered 440, occupying 124,238 acres. As the subjoined Table B gives the full particulars of all transactions, it is only necessary to refer to the Land for Settlements selectors, who numbered 288, selecting 95,698 acres. The twenty-one cash sales refer solely to areas sold under the powers conferred by section 70 of "The Land for Settlements Act, 1908," as sites for dairy factories, religious institutions, and other purposes.

Table B.—Return showing Selections during the Year, together with the Net Area held at 31st March, 1909.

				•		Selection	s during the	Year.	Net Area	held at 31st M 1909.	Lar e	h,
	Tenu	re.				Number.	Area.		Number of Selectors.	Area.		
Ordinary Crown Lands,-		.,					Α.	R. P.		Α.	R.	P.
Cash lands						350	42,129	1 22				
Deferred payment									46	16,961	3	19
Perpetual lease							• • •		494	86,908	3	16
Occupation with rig	ght of pur	rchase				382*	123,116	1 30	4,897	1,656,308	3	24
Lease in perpetuity	7					193†	106,184	1 15	5,174	1,528,657	1	5
Renewable lease, to	own and re	ural (N.1	.M.T. R	(ailway		81	940	2 26	81	940	2	26
Agricultural lease									16	521	1	29
Homestead												
Mining districts lan	id occupat	tion leas	es			36	1,490	0 - 2	580	24,633	0	13
Village settlement,	cash				٠.	11	16	2 18	1			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	deferred 1	payment							9	164	3	3
	perpetual	lease							102	1,459	2	16
	occupatio	n with r	ight of	purchase					31	62	2	14
	lease in p	erpetuit	y ·	•••					1,095	22,919	0	14
				Railway)		109	689	1 29	111	691	2	13

^{*} This number includes 45 selectors of 23,386 acres 1 rood 29 perches who selected unsurveyed lands in previous years, but which had not been returned owing to want of surveys.

† This number includes 189 selectors of 105,899 acres 3 roods 15 perches who selected unsurveyed lands in previous years, but which had not been returned owing to want of surveys.

Table B.—Return showing Selections during the Year, &c.—continued.

						Selection	ns during the	Year.	Net Area	held at 31st M 1909.	Larc	h,
₹ ,	j	Cenure.				Number.	Area		Number of Selectors.	Area		:
Ordinary Crown L	andscont	inued					Α.	R. P.		Α.	R.	. P
Village-homest			+			1 1	211	1 1	612	13,601		10
Special-settlen				• •	• • •		•		662	115,731		22
Improved-farn	tent associa	ttlomenta			• • •	''	••		595	73,126	2	
Improved-tarn	i speciai se		• • •	• • •		2	3,555	0 0	250	459,696	_	2
Small grazing-		• •	• •	• •	• •	43	151,980	3 37	451	6,772,210		3
Pastoral runs Pastoral licens		. diatriata n	nder ar		lations	52	9,118	1 15	200	37,332		ĭ
Miscellaneous	leeses Suu muunik	guistricus u	-	hecrar reg	110010115	443	91,488	3 22	3,184	607,230	_	1
Miscenaneous	icases	••	• •	••	••							
Total	s	• • •	• •	• •		1,702	530,710	0 16	18,590	11,419,159	_1 	32
Cheviot Estate,—									110	04 107	a	5
Lease in perpe		• •	• •	••'	• •		• • •		$\frac{118}{92}$	24,387 $2,480$	$\frac{2}{1}$	
Village homest	ead	• •	• •	• •	. ••		• • •		49	$\frac{2,480}{45,782}$	0	
Grazing-farms	. • •		• •	• •	• •		• •		1	1,642	0	
Pastoral runs		• •	• •	• •	• • •	3	12	3 20	52	1,042		2
Miscellaneous	leases	• •	••	• • •	• •		12	3 20		1,290	_	
Total	s	••	• ••	••	• • •	3	12	3 20	312	75,584	3	3
Land for Settlement	·s,											
Cash lands			• •			21	47	0 10	•••			
Lease in perpe	tuity				• •				3,663	676,370		1
Renewable lea						228	93,294	0 20	373	155,972	3	
Village lease in	ı perpetuit	у							46	438		2
,, renewa	ble lease	• • •				2	9	2 16	2	9		1
Special-settlen	ent associa	ations							. 11	2,114	1	
Small grazing-									112	211,004		3
Pastoral runs						1			2	953	2	_
Miscellaneous	leases				• •	37	2,347	2 33	204	6,777	0	•
Total	s			• •		288	95,698	1, 39	4,413	1,053,640	2	3
National Endowner	nt Lands,—											
Renewable lea						383	123,770	2 4	412	128,260	1	
110110 (1 41010 1011	village se	$_{ m ttlement}$				57	468	0 20	70	574		3
Small grazing-						8	25,434	0 0	423	1,129,732		1
Pastoral runs					• •	30	69,957	2 16	221	4,265,916		3
Pastoral licens	es in mining	g districts u	nder sj	pecial reg	ulations	31	5,624	2 38	124	22,156		3
Miscellaneous		••				101	64,844	3 24	333	163,001	1	2
Total	s		•			610	290,099	3 22	1,583	5,709,641	I	2
Chermal springs, F	Lotorua	•••			••	•••			306	6,057	0	
	l totals		*			2,603	916,521	1 17	25,204	18,264,083	$^{-2}$:

Improved-farm Settlements opened under the Lands Improvement and Native Lands Acquisition Act.

The total area now held is 73,126 acres, for which there are 595 selectors, who have received advances to the total amount of £64,299 7s. 6d., but whose improvements are valued at £186,897 4s. 5d. Those situated in the Auckland District have not made much advance. In the Ohura country, Taranaki, the Commissioner of Crown Lands says in his report, "The improved-farm settlements established in this portion of the district have made excellent progress, and will undoubtedly prove a great success." In the Wellington Land District this class of settlement has made excellent progress, but, as the Commissioner of Crown Lands, Wellington, remarks in his report, "The most of the smaller farming tenures, including improved-farm settlements, &c., are gradually coming under the general provisions of the Land Act, and following dairying wherever possible." In last year's report a hope was expressed of opening additional areas under this system for workers who had been engaged upon the North Island Main Trunk line. Owing, however, to the very valuable nature of the milling-timber upon most of the areas suitable for settlement, it was decided to open smaller areas under the village-homestead conditions of "The Land Act, 1908." This is more particularly referred to in the next paragraph.

VILLAGE SETTLEMENTS.

Under the provisions of "The Land Act, 1908," areas adjoining the North Island Main Trunk line were opened during the year, the applications being confined to workers on the railway, and with the preference to married men. It was considered that areas from 1 acre to 10, 20, or 30 acres would stand a better chance of being thoroughly cultivated than larger areas. One hundred and nine men availed themselves of this class of settlement, selecting 690 acres. There are at present 2,170 persons holding 42,401 acres under village settlement conditions, but these figures do not include those selectors who selected land under that system but who were permitted to exchange into other tenures.

INSPECTION BY CROWN LANDS RANGERS.

The answer to the question as to whether the improvement-conditions of all classes of settlement are being fulfilled lies in the reports of the Crown Lands Rangers. It is true that it is often stated that these reports give an exaggerated value to such improvements, and that they should be heavily discounted. I am glad to say that close inquiry does not substantiate this accusation, but, on the other hand, goes to show that our Crown Lands Rangers are singularly accurate in their estimates of such values. Throughout the Dominion the Crown Rangers number twenty-nine, and their work is faithfully done. The subjoined Table C gives the results of the inspections for the past year.

Table C.—Return of Number of Inspections made by the Rangers for the Year ended 31st March, 1909.

-					V	lue	of Ir	aprovements.				Numb	er of Defa	ulters.	
District.		Number of Pro- perties visited.	Area		Requi	red.		Actually	made	е.	For Deficient Improve- ments only.	For Non-residence only.	For Non-residence and Improve-	For other Reasons.	Total.
Auckland		1,416	A. 483,221	R. P. 0 0	£ 121,867	s. 0	d. 0	£ 325,309	s. 0	d. 0	97	179	119		395
Hawke's Bay		488	305,105	0 7	136,948	-	5	530,847	-	8	31	77	1 1	• • • • • • • • • • • • • • • • • • • •	395 115
Taranaki		284	107,658	1 27	29,395	0	ő	74,509	0	0	18	22	4	•	44
Wellington		1,297	236,900	3 6	77,537	ĭ	8	241,828	ĭ	ĭ	12	55		3	70
Nelson		492	195,615	0 0	23,688	Õ	ŏ	44,671	ō	õ	111	29	i1		151
Marlborough	٠.	504	253,841	0 0.	91,310	0	0	211,841	Ŏ	ŏ	11	57	10		79
Westland		440	65,850	0 0	23,618	15	0	66,522	10	0	2	40	8		50
Canterbury	٠.	1,699	386,088	1 20	281,918	2	2	509,378	3	7	64	16	3		83
Otago		981	446,111	0 0	123,680	0	5	243,794	11	4	57	12			69
Southland	• •	378	83,328	0 35	42,073	13	3	97,069	3	6	2	5	3		10
Totals		7,979	2,563,718	3 15	952,036	5	11	2,345,770	4	2	405	492	158	11	1,066

NOTE.—The above figures do not include miscellaneous inspections where improvement and other conditions were not involved.

THE FOREST-FIRES OF LAST YEAR.

In last year's report a table was given on page 7 showing the amount of grass-seed granted to 714 settlers, and its value. Below I give particulars of additional assistance rendered, which was not brought to account in the previous year's return. I have also shown the amount of advances repaid up to the 31st March, 1909.

		£
Value of additional grass-seed supplied to settlers	 	 1,539
Value of seed sown on Crown lands	 	 1,851
Amount repaid by settlers up to the 31st March, 1909	 	 3.179

REVENUE.

The total amount received as revenue from all sources amounts to £696,375, or £37,581 more than last year, and has exceeded the estimated revenue for this year by £32,713, a most gratifying result. The territorial revenue (which this year excludes all lands within the national endowment schedules, and also all lands selected during the year under renewable lease) amounted to £224,526, whilst non-territorial (inclusive of national endowment lands) realised £471,849. Table D, below, gives the details:—

Table D.—Revenue received during the Year ended 31st March, 1909.

 			1		1	1
District.				Territorial Revenue.	Non-territorial Revenue.	Total Revenue
 				£	£	£
 				50,233	74,243	124,476
 • •				22,925	55,028	77.953
 				12,077	13,877	25,954
 				31,660	55,940	87,600
 				8,298	25,123	33,421
 				9,577	24,914	34,491
 				2,720	12,488	15,208
 				29,079	112,066	141.145
 				46,107	77,979	124,086
 		• •		11,850	20,191	32,041
 • •	• •			224,526	471,849	696,375
					Revenue.	Revenue. Revenue. £ £ 50,233 74,243 22,925 55,028 12,077 13,877 31,660 55,940 8,298 25,123 9,577 24,914 29,079 112,066 46,107 77,979 11,850 20,191

It will be noticed that the revenues received from the Auckland and Otago Districts are almost equal. I am glad to say that the estimated amount to be received from national endowment—viz., £73,547—was more than realised, the actual receipts being £76,510.

REBATES OF RENT.

Under "The Crown Tenants' Rent Rebate Act, 1900," now embodied in "The Land Act, 1908," rebates amounting to £8,295 13s. 2d. have been granted to tenants. Under section 55 of "The Land for Settlements Act, 1908," rebates to the amount of £19,881 16s. 4d. have been granted to 3,631 tenants. The tenants of the Cheviot Estate have also been similarly dealt with to the number of 191, the amount remitted being £705 6s. 5d. The total rebates of all kinds amounted to £28,882 15s. 11d.

PAYMENT OF "THIRDS" AND "FOURTHS" TO LOCAL BODIES.

Local bodies have benefited to the amount of £35,340 16s. 6d., as provided for by section 145 et seq. of "The Land Act, 1908," and in districts where local government is not in operation a sum of £1,563 18s. 1d. has been expended by the Roads Branch of the Public Works Department. It must be remembered that the various Land Boards, before passing the several amounts due from time to time to county authorities and Road Boards, have to be furnished with complete schedules showing in what manner it is proposed to expend the sums which have accrued, and the Land Boards have to be satisfied that the local body proposes to expend the moneys to the best advantage of the settlers.

TIMBER AND FLAX ROYALTIES.

Local bodies have also benefited to the amount of £20,515 18s. 2d. by the share of royalties payable under section 319 of "The Land Act, 1908." Here it may not be out of place to remark that many local bodies in the North have been under the impression that they were to get halves from revenue accrued from timber-sales under "The State Forests Act, 1908." This is not so, as clearly laid down in section 319 of "The Land Act, 1908," which distinctly states that only halves from royalties paid into the Consolidated Fund go to local bodies. No revenue from State forests is paid into the Consolidated Fund, but it is all paid direct into the State Forests Account, and the revenue so paid into that fund is the sole source of income (up to now) from which is paid all the cost of reafforestation represented by the State nurseries and plantations.

MEDICAL ASSISTANCE TO SETTLERS IN SPARSELY SETTLED DISTRICTS.

Subsidies under the above heading have been paid to the settlers' medical centres in the several localities set forth below, amounting in all to £1,086 5s.

Name of Medical	Society			5 · 1	Amount of Subsidy.	Amou	ıt pai	d 1908-9.
Table of Medical	bociety.			•	£	£	s.	d.
Clevedon		, ••		• •	25	20	16	8
Kaitaia		• •			50	50	0	0
Kawakawa				• •	50	50	0 (0
Kawhia				• •	50	50	0	0
Little River			• .•.		50	50	0	0 -
Ohura		• •			100	100	0	0
Owaka					150	150	0	0 .
Preservation	\mathbf{Inlet}			• •	50	50	0	0
Raetihi				:.	100	100	0	0
Raglan		v 4	• •		50	50	0	0
Morrinsville					30	30	0	0
Taumarunui					50	50	0	0
Tinui					50	50	0	0 -
Tolaga Bay					75	93	15	0
Waiau		• • •			25	25	0	0
Wanaka					100	100	0	0
Weber					50	16	13	4
Whangaroa			• •	• •	50	50	0	0
		•	4 - 6		1,105	1,086	5	0,

It is, however, a question whether subsidies of this nature, originally given by the Lands Department to assist settlement in the backblocks, should not now be dealt with and provided for by the Health Department rather than by the Lands Department, which naturally cannot control or supervise in any complete way the services rendered.

·· LAND FOR SETTLEMENTS ESTATES.

The table E, appended below, shows the position and prospects of each settlement. The past year has been a very favourable one, and capital progress has been made by the settlers. Six additional estates have been acquired and opened for selection—viz., three in the North Island and three in the South Island. The last two estates balloted for just at the close of the financial year were Kauroo Hill in Otago and Carrington in the Wellington Land District.

Table E.—Summary of the Settlements established upon Estates acquired and dealt with, under the Provisions of the Land for Settlements Act, up to the 31st March, 1909.

Land District a Name of Settlem	ond ient.	Selec- tors.	Resi- dences.	Principal Purpose for which Holdings are utilised.	Progress during Year.	Present Position.	Prospects.
Auckland							
Opouriao		93	77	Dairying	Not inspected	Excellent	Bright.
Okauia		8	6	Grazing	Considerable	Satisfactory	Hopeful.
Rangiatea		20	18	Dairying	Fair	, , , , , , , , , , , , , , , , , , , ,	Good.
Karapiro		18	12		,,	,,	,,
Fencourt		37	36		Substantial	,,	Bright.
Whitehall		11	9	,,	Fair	,,	Good.
Bickerstaffe		33	29	Grazing	,,	,,	Hopeful.
Matamata		186	154	Dairying	Considerable	Excellent	Bright.
Selwyn		87	51	Grazing	Little	Fair	Doubtful.
Mangapouri	• •	10	9	Dairying	Substantial	Satisfactory	Good.
Mangawhero		18	18	,,	"	,,	D
Waimana	• •	25	18		. "		Bright.
Teasdale	••	39	13	Residences	Fair	Fair	Hopeful.
Tautari* Rewi*		15 1	••	••	•••	••	••
Cradock	•••	13	13	Residences	Fair	Fair	Hopeful.
Hetana		32	27		rair	rair	"
Kitchener		12	10	*	"	" ·· · · · · · · · · · · · · · · · · ·	
Methuen		28	24	" · · · · · · · · · · · · · · · · · · ·	Encouraging	Satisfactory	Bright.
Plumer		16	15	,,	Lincouraging	" ·	
Waari		8	6	,,	Fair "	Fair	Hopeful.
		710	545				
awke's Bay—							
Raureka		19	18	Agricultural, dairying, and	Very satis	Prosperous	Good.
T01-41-		40	0.5	fruit-culture	factory		
Elsthorpe		48	27	Pastoral	Ditto	" . • •	"
Waimarie	• •	18	36	Agricultural	"	,,	"
Pouparae Tomoana	• •	$\frac{9}{13}$	26 12	Agricultural, dairying, and	"	,,	"
тошовня	• •	19	12	fruit-culture	,,		"
Mahora		34	32	Ditto		,,	,,
Willows		22	41	Agricultural	Very fair	,,	,,
Hatuma		76	59	Agricultural and pastoral	Very good	,	"
Manga-a-toro		26	25	Pastoral	Satisfactory	,,	"
Kumeroa		15	14	Pastoral and dairying	"	,,	"
Forest Gate		29	25	Agricultural and pastoral	Very fair	,,	,,
Argyll		62	60	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	,,	,,
Wigan	[17	32	Pastoral	, ,	,,	,,
Lindsay		68	61	Agricultural and pastoral	Very good	,,	"
Mangatahi		23	21	Pastoral	,	,,	y
Te Mata		8	7	Fruit-culture	Fair	,,	,,
Pourerere		5	4	Pastoral		,,	"
Raumati		30	17	Dairying	Very satis-	,,	"
		_		.	factory		
Kanakanaia	• •	.7	11	Pastoral	Ditto	"	"
Te Arai		54	56	Agricultural and pastoral	,,	,,	"
Waipuka*		• •		•	• •	• • •	• •
		583	584		,		
ranaki—	-						
Tokaora		13	12	Dairying	Good	Satisfactory	Fair.
Spotswood		9	11	Grazing	Unsatisfac-	Unsatisfactory	Not good.
-				,	tory		
Clandon		6	5	Dairying	Satisfactory	Satisfactory	Fair.
Huinga		9	10	Dairying and sheep	"	"	"
		37	38				
ellington-							
Paparangi		36	36	Residential sites, dairying	Good	Good	Good.
Ohakea		17	15	Dairying	Very good	Prosperous	Very good.
Te Matua		13	12	~ · · · · · · · · · · · · · · · · · · ·	,,		
Aorangi		37	40	Dairying and residential	"	Very prosperous	Excellent.
T2 - 1 -	1	0.0	0.4	sites	C003	Drognesses	
Langdale Mangawhata	• •	30	$\frac{24}{7}$	Grazing and cropping	Good	Prosperous	Good.
Mangawhata Enuni	• •	$\frac{7}{42}$	$\begin{array}{c} 7 \\ 42 \end{array}$	Dairying Residential sites, market	Faïr	Very satisfactory Satisfactory	Fair.
Epuni	••			gardening, &c.	rair	Satisfactory	T. OHL.
Maungaraki		21	18	Ditto	,	,,	<i>a"</i> 1
Linton		5	5	Dairying	Good		Good.
Longbush		7	6	Grazing	,,	Very prosperous	Excellent.
Tablelands	• •	9	9	Pagidantial sites	Tain	Satisfactory	Fair"
Norma nda le		29	28	Residential sites, poultry- farming, &c.	Fair	Satisfactory	Fair.
Fawaha		24	21	~	Good	Good	Good.
7 CA AA CATTOR		3	. 3	Grazing and cropping	"	Prosperous	Very good.
Hika.wara		8	8	grazing	,,	_ ronboroms	, 51, 5000.
		36	35	Grazing and cropping	Very good	Very prosperous	Excellent.
Hikawera Mahupuku Dver	2.1	- 00					
Mahupuku Dyer		4					
Mahupuku Dyer Hawtrey*				••	•••		• ••
Mahupuku		4		••	••		•

 $[\]boldsymbol{*}$ New settlements, recently selected, not reported on.

Table E.—Summary of the Settlements established upon Estates acquired and dealt with, under the Provisions of the Land for Settlements Act, up to the 31st March, 1909—continued.

Land District and Name of Settlement.	Selec- tors.	Resi- dences.	Principal Purpose for which Holdings are utilised.	Progress during Year.	Present Position.	Prospects.
Nelson-	14	10	A cui cultural and nactoral	Excellent	Very good	Very encourag-
Wangapeka	14	10	Agricultural and pastoral		Very good	ing.
Braeburn	12	7	,,	Very good	Good	Ditto.
	26	17				
Marlborough— Blind River	17	13	Sheep-farming and grain- growing	Good	Satisfactory	Good.
Omaka	13	11	Ditto	Fair	,,	,,
Puhipuhi Starborough	193	104		Good	Very satisfactory	Excellent.
Richmond Brook	11	10	growing Ditto	,,	,,	Decidedly good.
Waipapa North Bank	4 7	6	Grazing	Satisfactory	Good Fair	Good. Fair.
North Bank Rainford	11	11	Dairying		Satisfactory	Decidedly good.
Flaxbourne	117	87	Sheep-farming and grain- growing	Very good	,,	Much enhanced by prospective
	375	246				opening of the railway.
Westland—			,			:
Poerua	19	15	Grazing, dairying, and fat- tening stock for local markets	Good	Prosperous	Good.
Kokatahi	8	7	Ditto	,,	,	
Miscellaneous licenses	2	<u></u>	••	••	••	••
11001100	29	22				
Canterbury—				, ,		
Pareora (No. 1) Studholme Junct.	28	24	Small farming and dairying	Steady	Satisfactory	Good.
Kapua	12	12	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	,,	
Rosebrook	14	13	"	"	,	. "
Otaio Peaks	$\begin{array}{c} 9 \\ 12 \end{array}$		Mixed farming	"	,	"
Roimata	27	25		,,	,,	,,
Patoa	4	2	Grazing	,,	,,	,,
Braco	14	14	Residential and market- gardening	"	,	"
Epworth Ashley Gorge	2 10	$\begin{array}{c} 1 \\ 12 \end{array}$	Small farm Partly pastoral and partly	,,	"	"
Kereta	4	3	dairying Dairying	,,	,,	,,
Orakipaoa	27	20	Small farming	,,		77
Highbank Rakitairi	78	58 17	Mixed farming Mixed farming and dairying	Good	Excellent	Very good.
Waiapi	15	14	Ditto		Good	,,
Otarakaro	7	7	Residential and market- gardening	,,	,	,,
Wharenui	26	26	Workmen's homes		" · · · · · · · · · · · · · · · · · · ·	"
Albury Marawiti	75 13	58 12		Satisfactory	Excellent Very good	,,
Horsley Down	26	23	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Excellent	,,
Hekeao	15	13 25	Warkman's hamas	,,	Very good	•
Pawaho Waikakahi	$\frac{25}{184}$	159		Very good	Excellent	" "
Tamai	40	40	mixed farming Workmen's homes	Good	Good	Good.
Takitu Pareora (No. 2)	5 32	5 32	Pastoral Mixed farming and dairying	,,	Very good Excellent	Very good.
Rautawiri	6	. 6		,,	1	Good.
Papaka	9 17	9 17	Mixed farming Mixed farming and dairying	Very good	Very good Excellent	Very good.
Lyndon (No. 1)	8	8	Principally pastoral	Satisfactory	Good	Good.
Kohika	15	15 24	Mixed farming and dairying Workmen's homes	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	"
Tarawahi Raincliff	$\frac{24}{1}$	1	Principally pastoral	Steady	,,	"
Puhuka	10	10	Workmen's homes	Good	Very good	Very good.
Kaimahi Kapuatohe	$\begin{array}{c c} & 12 \\ & 12 \end{array}$	11 11	Market gardening Workmen's homes	Fairly good	Fairly good Satisfactory	Improving.
Kapuatohe Rapuwai	5	5	Principally pastoral	Good"	Good	Good.
Lyndon (No. 2)	9	9		Steady	,	,,
Maytown	11	11 4	Small farming and dairying Mixed farming	Good	,	"
Mead	21	19		,,	Fairly good	,,
Chamberlain Annan	20 43	22	Partiy pastoral and partly mixed farming	Good	Very good	Very good.
Rosewill	154	145	Mixed farming	Very good		"
		-		-		

Table E.—Summary of the Settlements established upon Estates acquired and dealt with, under the Provisions of the Land for Settlements Act, up to the 31st March, 1909—continued.

Land District and Name of Settlement.	Selec- tors.	Resi- dences.	Principal Purpose for which Holdings are utilised.	Progress during Year.	Present Position.	Prospects.
Canterbury—contd.						
Morice	29	27	Dairying and grass-seeding	Good	Fairly good	T 7
Kinloch	30	26	Grazing	,	" ···	
Mills	$\frac{21}{10}$	21	Dairying and small farming	,	Good	Good.
Culverden	43	31	Pastoral and mixed farming		,	"
Homestead-sites, &c.	9	5	. • •		••	• •
Miscellaneous occu-	43	••	••		•••	••
pation licenses			:			· ·
1	1,286	1,102	'			
	1,200	1,102				
Otago—						
Airedale	12	11	Dairying and general farm-	Good	Good	Good.
TITO CONTROL OF THE PROPERTY O			ing			
Ardgowan	66	50	Ditto	,,	,	,
Barnego	24	18	Grain-growing and sheep-	,	Sound	Very fair.
20000			grazing			
Duncan	7	4	Grain-growing and dairying	Indifferent	Not satisfactory	Doubtful.
Earnscleugh	13	8 .	Fruit-growing	Very fair	Satisfactory	Good.
Elderslie	34	24	General farming, raising	Good	Very good	Very good.
			fat lambs, and wool-			
-			growing			
Greenfield	41	40	General farming, dairying,	,,	Good	,,
			and wool-growing	•		
Janefield	21	19	Dairying and residential	Fair	Satisfactory	Very fair.
Kauroo Hill*	39	2				
Kurow	14	13	Dairying and general farm-	Fairly good	Good	Good.
			ing			
Maerewhenua	75	56	General farming, dairying, wool-growing, and raising	Good	"	Very good.
			fat lambs			
Makareao	35	. 22	Ditto	Fair		Good.
Makareao Ext'sion	}	. 22		Fair	" ·· · ·	Good.
Meadowbank	8	7	General farming, grazing,	,,	<i>"</i> ••	,,
			&c.		•	
Momona	14	14	Dairying	Substantial	Very sound	"
Otekaike	66	54	Wool-growing, grain, and	Good	Good	,,
			general farming			
Plunket	18	17	Dairying, wool-growing,	,,	,,	"
			and general			
Pomahaka	27	14	Grain-growing, grazing, &c.	Fair	Fair	Fair.
Puketapu	11	9	Dairying and general farm-	Good	Good	Good.
	0	_	ing	~ .		
St. Helen's	3	3	General farming	Fair	Fair	
Steward	47	43	General farming, sheep-	Good	Good	Good.
	0	0	raising, &c.	177		
Tahawai	8	8	Dairying	Fair	• • • • • • • • • • • • • • • • • • • •	"
Taumata	9	8	Grain-growing and general	Good	<i>"</i> ··· ··	,,
m	0.0	1 5	farming	Flain	Fain	Their
Teaneraki	23	15	Dairying and general farm-	Fair	Fair	Fair.
Makarah:	79	47	ing	Good	Good	Vary good
Tokarabi	19	47	General farming, dairying, and raising fat lambs	Good	Good	Very good.
Motoro	27	25		Fair	Fair	Fair.
Totara	21	20	Dairying and general farm- ing	T. 6011	T. WIT	L'ant.
Windsor Park No. 1	37	24	Grain - growing, dairying,		Good	Good.
WILLIAM FRIE TAGE	01	44	and general farming	,,	Good	Good.
Windsor Park No. 2	10	8	Ditto			
WILLIAM LAIN TAG. 2	<u></u>			"	. "	"
	768	563				- 1
Southland—						
	48	38	Grazing and dairying	Very good	Very good	Good.
· ·		5	Farming and grazing	Good	Satisfactory	,,
Merrivale	6		3 0	Fair	" "	Encouraging.
Merrivale Otahu	$\frac{6}{12}$	7	,,			
Merrivale Otahu			Grazing "			Fair.
Merrivale Otahu	12	7	Grazing	Good	Good"	
Merrivale Otahu Beaumont Ringway	$\frac{12}{8}$	7 8	Grazing		_ "	
Merrivale Otahu Beaumont Ringway	$\frac{12}{8}$	7 8	Grazing		_ "	Very encourag-
Merrivale Otahu Beaumont Ringway Glenham	$egin{array}{c} 12 \ 8 \ 35 \end{array}$	$\begin{array}{c} 7 \\ 8 \\ 32 \end{array}$	Grazing Farming, dairying, and grazing	Good	Good	Very encourag- ing
Merrivale Otahu Beaumont Ringway Glenham	$egin{array}{c} 12 \ 8 \ 35 \end{array}$	$\begin{array}{c} 7 \\ 8 \\ 32 \end{array}$	Grazing Farming, dairying, and grazing	Good	Good	Very encourag- ing
Merrivale Otahu Beaumont Ringway Glenham	12 8 35 142	$\begin{array}{c} 7 \\ 8 \\ 32 \\ \hline 122 \\ \hline \end{array}$	Grazing Farming, dairying, and grazing	Good	Good	Very encourag- ing

^{*} Just opened. Will be used for general farming and wool-growing.

Reports on Matters which are controlled and supervised by the Lands Department. Crown Purchases from Maori Owners.

In last year's annual report 263,002 acres were reported as being purchased. Additional areas amounting to 6,936 acres have since been acquired at a cost of £5,974. It is proposed to continue purchasing suitable lands direct from the Maori Land Boards whenever the Maori owners are wishful

to sell. The Maori Land Boards have this power, and there will be no additional cost to be provided in salaries for Land-purchase Agents.

Land for Landless Natives in the South Island.

Under the provisions of "The South Island Landless Natives Act, 1906," an area of 128,617 acres has been reserved and gazetted during the year for the purpose of granting the same to landless Natives in the South Island. The area is distributed as follows:—

Westland Land District					Acres. 4,475
Otago Land District	• •				7,176
Southland Land District	• •	• •	• •	•••	116,966
Total		••			128.617

These areas have been subdivided into suitable allotments, varying generally from twenty to fifty acres, and thirteen warrants for the issue of certificates of title to 295 Natives have been executed during the year by His Excellency the Governor.

Regulations as to the leasing of the lands and for the disposal of timber were gazetted on the 4th March, 1909.

Forests generally and State Forests.

In addition to the usual report dealing with reafforestation and the progress of State forest plantations, an exhaustive report dealing with forestry in New Zealand is also being prepared, and will be laid before Parliament as a separate paper. Its object is to show exactly how much forest now exists in this country, how much of it is available for milling and commercial purposes, and how much it is necessary to retain in a state of nature for climatic, scenery, and soil-protection purposes. The report will also indicate the various uses to which the classes of timber in New Zealand are at present, and may in the future, be put; the countries and localities from which timbers outside the Dominion may be procured; and, finally, what is being done by the Government to reforest the denuded areas in New Zealand and provide future supplies. Roughly speaking, the report will be divided and dealt with under five heads, with a general summary and conclusions. It may be interesting to note that in 1907 the estimated amount of milling-timber in New Zealand was set down as thirty-six thousand million superficial feet (36,000,000,000), but now, at the close of March, 1909, it is estimated at thirty-four thousand million superficial feet (34,000,000,000). This is, however, without taking into account the milling-timber within the area of 2,485,900 acres in the Sounds National Park.

Botanical and Descriptive Paper on Stewart Island.

A very comprehensive paper upon the plant-life of Stewart Island and other matters by Dr. Cockayne appears as a separate paper. Dr. Cockayne was officially engaged to furnish this report, and it has been given with his usual thoroughness and carefulness of detail.

Botanical Report on Waimarino Forest and District.

A botanical report upon the Waimarino Forest and district by Mr. E. Phillips Turner appears as a separate paper. It has been dealt with in a most painstaking manner, and it also contains a list of all the indigenous plants in the forest and their botanical names. As this report has been written without interfering with Mr. Turner's inspection and survey of scenic reserves, he deserves all the more credit for its production.

Report on Sand-dunes by Dr. Cockayne.

During the summer Dr. Cockayne was engaged officially in making an examination of the sand-dune area on the Wellington coast from Foxton towards Patea, with a view to suggestions as to the best method of dealing with sand-encroachment. It was only intended as a preliminary report, with a view to more complete investigations at a future date. His report will be printed as a separate paper.

Kapiti Island.

The Crown portion of Kapiti Island, in the Wellington District, is now under the charge of Mr. Henry, formerly of Resolution Island. In order to secure more regular communication with the mainland, an oil-launch was built for Mr. Henry's use, and is now in working-order. If the island is to be kept strictly as a sanctuary for Native fauna, further action in the shape of acquiring the remaining Maori interests will be necessary, though no trouble has arisen as yet, the Maoris themselves being most anxious to further the Government's views.

10

Scenery-preservation.

The Board has held several meetings during the year, and made recommendations to the Governor as to acquiring ornamental forest-areas in several localities. The area proclaimed as reserved during the past year amounted to 5,045 acres, the expenditure for the same period being £5,765 5s. 2d. The Inspector, Mr. E. Phillips Turner, has personally supervised the surveys of the areas acquired along the North Island Main Trunk Railway-line, and negotiated with the owners or lessees. Two survey parties have now been at work cutting out the areas on the ground, and capital progress has been made with this important national work.

Drainage of the Hauraki or Piako Plains.

Excellent progress has been made with the drainage-works carried on under the direction of Mr. William C. Breakell, C.E. Briefly to summarise the operations up to the 31st March, 127 miles of drains have been constructed, and the work of forming roads and tracks of access is being proceeded with. From the Piako River mouth to its junction with the Waitoa all snags have been removed; for the next three miles the stream has been cleared of logs to a width of 25 ft., and all willows removed along the whole distance. From the Waitoa River all logs have been removed for three miles. The main canal, fifteen miles long, has been opened along its entire length by a drain 9 ft. wide at surface, 6 ft. wide at base, and 3 ft. deep. Of the two Priestman dredges of special make, imported direct from the makers, one is now at work at the north, or Waitakaruru end, and the other will shortly be at work at the south end. Eight flood-gates have been erected, and twenty more are to follow. Two wharves have been constructed, and two more are under construction. One office, one cottage, and nine workers' dwellings have been erected at Waitakaruru, and a cookhouse is now in hand. About 145 men are now employed on the works; the average for March was about a hundred. The amount expended during the past year was £25,683, and the amount expended since 1906 to date is £30,792. In order to prepare the land for opening for settlement, two survey parties have commenced work, and these will be further increased. It is hoped to have 20,000 acres offered for selection in nine months, and another 10,000 acres within six months after. If the demand for flax again becomes general the Crown will be able to furnish a supply from a large and extending area at the lowest royalty rates; and, the waterways for the carriage of the green flax being so extensive, the cost will be much minimised.

Recreation Reserves brought under Part II of "The Public Reserves and Domains Act, 1908."

These, numbering some 457, are supervised by the Lands Department, though locally managed by Domain Boards consisting of selected trustees or local bodies. A general report will be laid before Parliament as usual. In the case of newly dedicated areas, small grants are made from parliamentary appropriations towards the clearing and fencing. The total amount given during the past year amounted to £922.

Cemeteries.

Fourteen new cemetery-sites have been gazetted during the past year, and small subsidies towards clearing, &c., have been granted, totalling in all £214 1s. 2d.

Survey of Crown and Native Lands.

The financial aspect of these surveys may be briefly noticed, as dealt with by the Under-Secretary; and, looking at the keen demand by the public for the opening-up of Crown land and purchased estates for settlement, and the recent determination of the Government that all surveys for the Maori Land Boards, who are opening Maori lands for lease or sale (as the result of the labours of Sir Robert Stout's Commission) should be conducted by the Lands and Survey Department, I cannot see that any diminution of the amount asked for to be appropriated by Parliament can be made. Rather it would seem that a vigorous prosecution of Native surveys will demand that £15,000 to £20,000 should be appropriated in addition out of the sums granted to the Native Department.

DEPARTMENTAL AND GENERAL.

Owing to the coming into force of the provisions of the Public Service Superannuation Act, considerable changes in the *personnel* of the staff have taken place, and, in addition to those mentioned on page 15 of last year's report, the following old and valued officers have either retired or are about to retire: viz., Thomas Humphries, Surveyor-General; David Barron and Henry Trent, Commissioners of Crown Lands and Chief Surveyors at Dunedin and Napier respectively; W. D. B. Murray and S. Thomson, Chief Draughtsmen at the Head Office and Dunedin respectively; Messrs. Montgomerie and Snodgrass, District Surveyors; Messrs. W. E. Sessions and G. Fannin, Chief Clerks at Dunedin and

Invercargill respectively; Messrs. A. Morrow, W. C. Spencer, G. A. Beere, E. W. Laseron, E. H. Featon, W. Tole, and H. T. Wadie, Draughtsmen; E. C. Douglas, Explorer; and Messrs. W. B. Harlow, D. M. McGoun, J. Rodger, and H. J. Taylor, clerks. All these have served the Dominion very faithfully, and, in the cases of most of the senior officers, with marked ability. The promotions which necessarily follow on these retirements will more properly be dealt with in next year's report. A statement of the expenditure of the Department, which is under the charge of Mr. R. A. Paterson, is appended. The Chief Clerk of the Head Office, Mr. F. T. O'Neill, has shown a full appreciation of the responsibilities of his position, and I am indebted to him and Mr. Paterson for the successful carrying-on of the Immigration Branch of this Department. Mr. Jourdain also merits special notice from the fact that he was selected as Secretary to the Timber Commission, and is now engaged on its duties.

EXPENDITURE OF THE DEPARTMENT.

The following is a summary of the expenditure of the Department for the Year ended 31st March, 1909:—

Vote No.	Name of Vote or Account.	Amount voted (Net)	Expendi (Gros			Recove	eries	i .	Expend (Net		Э
71 72 109 120 121 122 123 125	Lands and Survey Lands and Survey, Miscellaneous Immigration Improved farm Settlements Lands, Miscellaneous Irrigation and Water-supply State Forests Scenery Preservation	£ 165,678 96,252 10,000 4,950 12,200 5,000 30,496 17,275	£ 174,754 80,925 35,020 2,721 15,639 1,968 27,003 5,872	9 19 14 10 4 1	4 7 8 9	19,207 4,305 19,944 778 7 1 41	15 9 4 10 15	5 7 3 8 6 8 9	155,547 76,619 15,076 1,943 15,631 1,966 26,962	10 14 10 10 19 8 0	0 5 1 8 10 0
	Totals	341,851	343,906	12	5	44,393	13	4	299,512	19	1
	Consolidated Fund, Unauthorised Special Acts Deposit Accounts, &c Land for Settlements Account votes 126 and 127)		935 58,595 598,253	16	7 7 3	359 8,583			58,595	16	11 7 10
.	Cheviot Estate Account Maori Land Settlement Account (vote 128)	including	8,881 4,802		8 4	1,789	14	5	8,881 3,013		8 11
ļ	Hauraki Plains Settlement Accoun	nt	11,672	5	6	•••			11,672	õ	6
	Totals		683,141	17	11	10,732	16	6	672,409	1	 5
	Grand totals	•••	1,027,048	10	4	55,126	9	10	971,922	0	6

CONCLUSION.

May I, in conclusion, express the honour conferred upon and the pleasure given to the Department by having the Prime Minister as its Ministerial head. I think I am right in saying that it is the first time that any Prime Minister has taken the portfolio of Lands with his other duties. It also enables me to bring under your immediate notice the faithful and loyal service rendered by all the Commissioners of Crown Lands and their seconds in command, together with the whole of the staff of surveyors, draughtsmen, and clerks, and, last, but not least in rank or service, the good work done by the Receivers of Land Revenue and the Crown Lands Rangers. The discipline of the whole Department is admirable, and personally I am more than grateful for the help I obtain from all ranks and grades in the service.

APPENDICES.

APPENDIX I.—SETTLEMENT OF CROWN LANDS.

EXTRACTS FROM THE REPORTS OF THE COMMISSIONERS OF CROWN LANDS ON SETTLEMENT OPERATIONS DURING THE TWELVE MONTHS WHICH ENDED ON THE 31st MARCH, 1909.

AUCKLAND.

THE SETTLEMENT OF CROWN LANDS.

In reviewing the statistics of the Department so far as they relate to its operations during a period of twelve months, it is interesting to compare the figures with those of the corresponding previous period. It will be noticed that there is a difference of five only in the number of selectors who have been allotted sections, compared with the number that were selectors during the previous twelve months. The area disposed of is, however, less by 20,000 acres than it was in the former year. In the interests of closer settlement it is satisfactory to know that whereas 444 selectors took up 126,523 acres last year, this year a total of 439 divided 106,320 acres between them. There is also another item in the comparison which should be noted, and that is the increase in the gross revenue of the district. In the previous twelve months the total sum amounted to £109,836, and the total this year comes to £124,476, being an increase of £14,640. Therefore, so far as the transactions of the Department for this year are concerned, if there is any tightness in the money-market it has not materially affected the revenue derived from the operations in this district.

CONDITIONS AND PROGRESS OF SETTLEMENT.

There is no doubt that the conditions and progress of settlement depend very largely on the state of the road access. To those unaccustomed to the difficulties which attend the pursuits of a pioneer settler, it is a matter of the greatest surprise that so much is accomplished in the face of the hardships endured by those who go into the backblocks. Collateral with the pushing-on of roadworks is the progress of the settler, and in districts where horse-roads have been widened out for wheel traffic the whole face of the country is being changed; bush land is giving place to grass, and tents and rough huts to comfortable cottages. There is another feature which marks the demand for land and the progress of settlement in this district, and that is the attention being paid to the development of what is known as the poor lands of the far north. In travelling through that district it is a matter for comment that many of the settlers are men who have lived for many years in the southern latitudes of the Dominion. Much of the land has remained unoccupied, neglected, and unappreciated by those whose homes were in the vicinity or whose business brought them into the locality. It is probable that the scarcity of land in other parts has directed attention to the district referred to, but, be the reason what it may, settlers from the south are acquiring the lands, and are astonished that they should have been so long despised as unsuitable for settlement.

RANGERS' REPORTS.

The amount of miscellaneous work required of Crown Lands Rangers has been commented on in previous reports, and this year the enormous volume may be gauged when it is seen that the number of miscellaneous inspections made by Rangers covered not less than 266,860 acres. The total number of inspections of all kinds was less than the number made in the previous year, but this is counterbalanced by the fact that, although a less number of individual inspections were made, the area covered in these inspections exceeded that of the former year by 117,155 acres. The statutory inspections continue to show that in bonâ fide settlement the selectors effect improvements far in excess of the value which the law demands. It is also an encouraging sign that, whereas there were 527 defaulters during the previous year, this year the number did not exceed 395.

GENERAL.

From personal observation in the localities I have visited, and from the information I have received from officers who have to travel all over this land district, I am convinced that, notwith-standing the difficulties attending pioneer settlement, the selectors as a whole are more than holding their own. Owing to the progress that has been made in opening bridle tracks and widening existing tracks into cart-roads, and the gradual linking-up of the roads, the few settlers who are behind with their improvements and not residing will no doubt now be able to fulfil their conditions. The great climatic variations common to so large a district have a corresponding effect upon the nature of the operations of the settlers. In the north fruit-growing and viticulture are established industries increasing in importance from year to year. The gum-lands have also become increasingly appreciated as a valuable asset, and one which has yet to be further developed. The gum-diggers are very anxious to have the industry recognised at its full import-

13 C.—1.

ance, and are conferring together for the protection of their interests. Sawmilling is general throughout. In travelling through the district it is very noticeable that logs are being milled which a few years ago would never have been brought into a mill. In fact, in some instances areas which many years ago had been abandoned as worked out are now being reworked, and the remaining timber taken out. Even small trees are now cut and milled. But we must come to the dairy farms, the raising of stock, and the cropping of our farm lands to get a correct idea of the principal occupations of the large number of Crown tenants now on the books. Dairy farming has been and will continue to be a very valuable source of revenue to the farmer struggling along to bring his farm into such a state as will provide him with a comfortable income. During the previous year the extensive bush-fires which threatened to ruin many settlers were actually, owing to assistance rendered by the Government in the supply of grass-seed, a benefit to those affected. The whole of the country overrun by the fires is now looking remarkably well, grass is plentiful, and the prospects are most encouraging. In many places there was a thorough clean-up of the land, so that with the opportune assistance rendered in the supply of grass-seed many years of labour were saved. The stock-carrying capacity has increased at least 25 per cent. The increase in grassed area, and the corresponding increase in stock, has necessitated the erection of further creameries, and the country generally has the appearance of being in a very prosperous state. A feature of the dairy industry is the improvement apparent in the class of dairy stock. This will, of course, have a marked effect in the future upon the output. There is also an increase in the number of home-separators in use. The adoption of home-separating has very obvious advantages. It removes the necessity of a daily visit to the factory, and the consequent addi-The adoption of home-separating has very obvious tional labour and loss of time, and it enables the farmer to feed his calves with fresh milk twice daily, whereas the milk returned from the factory is often sour. In passing through the district it will be noticed that there is a fine class of young stock being bred, but at present the prices ruling at the sales have not been satisfactory. Another factor which has affected the results of sales is that the auctioneers are not disposed to allow any latitude for payment, and ready cash is not always available. Those settlers who have cut down large areas of bush have been fortunate in securing good burns. The area of bush felled would, no doubt, have been greater had there been more labour available. Many instances were reported by settlers, and the Rangers confirmed the statements that inability to effect improvements was due to the scarcity of bushfellers. Maize, oats, turnips, potatoes, and other crops have all yielded satisfactory results during the past season, and in the Bay of Plenty the maize-crop was the largest known for some years. There has been a brisk demand for land in all districts, and those who are successful in landballots consider themselves fortunate. The Department has established a policy of encourage ing the thrifty, hardworking settler, often encumbered with difficulties, by dealing leniently with those who, through unfortunate circumstances, have been unable to fulfil the law's re-It also has adopted a rigorous course in the case of those who have apparently no intention of becoming farmers, and who take up land to suit some transient circumstance, such as proximity to a contract, or who desire to hold out sufficiently long to benefit by the increase in value caused by energetic neighbours and then sell out. Wherever bona fide settlers are to be found the presence of the speculator is a hindrance to the progress of settlement, and the Land Board has on many occasions been asked to deal with such persons and remove a disability from the locality. The fact that there were 132 defaulters less this year indicates two things—viz., the existence of a majority of successful bona fide settlers, and the fact that the Land Board has been successful in insisting on a fair fulfilment of the obligations incumbent upon those who take up Grown lands, thereby purging the records of many who were the cause of drawbacks in the district.

From this general review of the state of the selectors in this district and their occupations and progress it will be seen that, taken as a whole, the statistics, together with the results of personal observation, go to show that even if there are difficulties such as bad roads, scarcity of labour, low prices ruling for stock, and other tribulations, there is every reason to believe the settlers are making substantial progress, and bringing their farms rapidly to the self-supporting stage. I have no fear in stating that the signs of progress indicate that the future before this district is one the success of which is not at present fully appreciated nor adequately anticipated.

LAND BOARD.

There were twenty meetings held during the year, and at these 445 applications to transfer were considered, nine being declined. The mortgages approved numbered sixty-eight. The Board paid a visit of inspection to the Te Akau Block, in the Raglan County, lately purchased from the Natives. On the same trip it also inspected the Tautari and Rewi Settlements, in the Waikato.

FORFEITURES AND SURRENDERS.

The area which has reverted to the Crown under this heading is considerable, but in reviewing the causes it must be remembered that many cases where forfeiture has ensued have been at the selector's own request. The possibility of an applicant who has spent considerable sums in inspecting land prior to application being thrown out in the ballot has resulted in applicants, in many instances, applying first and then, if successful, inspecting what they have secured. In many cases, although the land drawn may not be poor land, it may not, for some personal reason, appeal to the successful applicant, and he therefore applies to forfeit. But this cause does not account for the whole of the forfeitures. There are many who have been for periods extending over years wilfully neglecting to carry out their obligations, but making plausible requests for time. Such cases as these have been thoroughly looked into in the interests of settlement, and where there could be no doubt there was an absence of bona fides, forfeiture has ensued. That there have been only

one or two appeals is proof that when the Department faced the position the accuracy of its judgment in re-entering has been substantiated.

REBATES OF RENT.

There was an increase in the number of selectors who secured a rebate for prompt payment, which is an indication that money was circulating in this district, enabling the selectors to reap the benefits accruing from payment at the due date.

ARREARS OF RENTAL.

Another proof of the prosperity of the selectors is that the number in arrear this year has fallen to 259, as against 409 for the previous twelve months. The question of arrears was one which the Department had to face in a businesslike manner, obtaining on the one hand a compliance with the conditions of settlement, and at the same time exercising discretion, to avoid indiscriminate application of pressure, which would bear heavily upon the poorer settlers struggling to make homes in the backblocks.

Conversions of Tenure (under Sections 192 and 193 of "The Land Act, 1908").

There has been a total of twenty applications to convert to renewable lease. Of this number there is only one applicant under the lease-in-perpetuity system, one under the village-homestead system ("Land Act, 1885"), ten under Hauraki pastoral lease, and eight under mining district land occupation lease.

Purchase of Fee-simple of Lease in Perpetuity (under Section 177 of "The Land Act, 1908").

Thirty-three applications have been received since this section came into force. majority of cases where the valuations have been made there has been an increase in the value. In two cases this increased valuation was objected to by the lessees, and on the matter being referred to arbitrators, in accordance with the regulations, the objections were upheld.

"THIRDS," "FOURTHS," AND "HALVES."

There has been a considerable increase in the amount paid over under this heading by the Receiver of Land Revenue to local bodies. It is a feature of the proposals by the local bodies that quite the major part of the money received is devoted to maintenance of existing roads. The Land Board has, of course, no power to interfere with the expenditure, except to see that the proposals embrace the construction or maintenance of roads and bridges leading to or opening up the land from which the money accrues. Settlers frequently call upon the Land Board to bring local bodies to task for not expending the money in the proper places, whereas there is no penalty beyond that mentioned in clause 151 of the Act. It is a question for consideration whether the law should not be amended to provide that the local body shall every year supply a schedule showing the proposals as approved by the Land Board and the works as carried out.

CORRESPONDENCE.

There were 27,088 letters, 1,167 packets, and 1,662 telegrams received, and 38,847 letters, 10,321 packets, and 1,794 telegrams despatched, making a gross total of 80,879. The approximate number of new files started was 2,900.

RECEIVER OF LAND REVENUE.

In the Receiver's Office, 10,059 ordinary revenue receipts and 185 provisional title receipts were issued, covering a gross revenue of £124,476 4s. 8d., an increase on the previous year of nearly £15,000. In the Deposit Account 1,872 receipts, for a sum of £25,536 15s. 4d., and 1,004 cheques for refunds and disbursements, were issued. The sum of £15,056 10s. 1d. was paid into the Local Bodies' Account, the disbursements from that account amounting to £19,900 10s. 1d., by 141 payments to eighty-four local bodies.

Conclusion.

I have to acknowledge the assistance which has been rendered me by officers of this branch of the Department. Coming into the district as a stranger, I have found that loyal support was accorded me by those with whom I have been associated. In leaving to return to Wellington I shall carry away pleasant recollections of my brief stay in the Auckland District.

JOHN STRAUCHON,

Commissioner of Crown Lands.

HAWKE'S BAY.

LANDS OPEN FOR SALE OR SELECTION.

The area of Crown lands opened for sale or selection during the year was 62,982 acres. Of this area, 50,353 acres were offered for the first time, the balance, of 12,629 acres, being land previously offered. Included in the former may be mentioned the Piripiri and Waimarama Blocks.

There were 2,294 acres dealt with under "The Land for Settlements Act, 1908," the principal portion of which represents additional sections at Raumati, Hatuma, Lindsay, and Te Arai.

SMALL GRAZING-RUNS.

Renewed leases were granted for a further term of twenty-one years, at greatly advanced rentals, over nine holdings, of an area of 12,676 acres.

INSPECTION AND PROGRESS OF SETTLEMENT.

Owing to the stringency of the money-market, the settlers have had to considerably curtail their expenditure, and, as a consequence, the area of bush felled for the year was greatly reduced; however, in spite of this, a healthy spirit of prosperity appears to permeate the whole district. The value of the improvements effected by selectors is still largely in excess of the amount required by the conditions under which the lands are held. There was keen competition for all lands opened for selection during the year, and most of those who were successful at the ballots are very well satisfied with their present position and prospects.

In the Gisborne district the two freezing-works were unable to cope with the supply of fat stock offered. It is pleasing to note that there is every prospect of a freezing-works being started at Tokomaru Bay, and this will not only be a great boon to the surrounding districts, but will also relieve the two freezing-works already established at Gisborne.

The total number of defaulters for non-residence is seventy-seven; a great number of these are single women, who under the condition of the Act can claim exemption from personal residence, while in some cases it is owing to the isolated position of their selections, and the want of improved access, which will shortly be remedied by the construction of the necessary roads.

The total number of inspections made by the Crown Lands Ranger for the Napier portion of the district was 416; this includes 207 special inspections, covering an area of 59,476 acres. The total value of improvements as required by the Act is £30,452, and the value of improvements The number of stock was 30,597 sheep, 3,662 cattle, 419 horses, and 815 pigs.

The Crown Lands Ranger for the Gisborne portion of the district reports that he inspected 279 holdings. The total value of improvements required was £106,496, the value of those effected being £457,878

ARREARS OF RENT.

Considering all the disadvantages the tenants have been subject to in various ways for the last twelve months, it is very gratifying to this Department that so few arrears of rent exist; taking the number of tenants as a whole, but $2\frac{1}{2}$ per cent. are in arrears, amounting to a sum of £565 11s. 6d., which from an annual rental of £81,308 is highly creditable.

FORFEITURES AND SURRENDERS.

Since the introduction of the system of examination of all applicants applying for land, insuring thereby a better class of settlers, remarkably few forfeitures and surrenders have been dealt with. From the permanent tenures only five holdings were resumed and four surrendered.

TRANSFERS.

The number of transfers this year shows a decrease of twenty-nine from last year. The main reason for this is due to the action of the Land Board in enforcing compliance with the conditions of the Land Act—that is to say, occupation of fulfilment of conditions for a period of two years thus reducing the speculative tendency.

DISPOSAL OF REMAINING CROWN LANDS.

It is proposed to offer for selection about 54,000 acres, included in which is the Tamaki Block, situated near Dannevirke, containing 4,397 acres, which is now under survey, and will probably be open for selection late in the spring. This land is well adapted for dairying.

The remaining portion of Piripiri Block, 3,177 acres, will be available at the end of the year,

when the existing timber-cutting rights will expire.

It is proposed to dispose of portions of the Aorangi Block, of 831 acres, to the adjoining settlers in the Mangatahi Settlement, in order to get better fencing boundaries and water-supply. The balance of the area will be thrown open under the optional system.

In the Nuhaka district is an area of 2,248 acres, being an expired small grazing-run which the Land Board retained for subdivision for settlement. The land is improved, and is good sheep

country, which will be offered in two allotments for selection.

In the Ngatapa Survey District an area of about 15,000 acres is now under subdivision for closer settlement; this block was originally included in Pastoral Run No. 47, held under license by Messrs. Hutchinson Bros. The country is at present covered with forest, which, when cleared, will make good sheep-farming country, and will be readily taken up. The projected line of railway between Gisborne and Rotorua will pass within a few miles of this block, and, from the present rate of progress in the extension of the present line in that direction, it will not be very long before the settlers in this locality will be within easy reach of railway-communication with

There is upwards of 19,000 acres, divided into areas varying from 2,000 to 7,000 acres, which, when ready for disposal, will be offered as small grazing-runs. These lands are situated in the Hikurangi, Tuahu, and Tutamoe districts.

RESERVES, FORESTS, ETC.

During the year under review 892 acres has been permanently reserved. Out of this area 816 acres was set apart as educational endowments, and the balance for miscellaneous purposes.

DEPARTMENTAL.

The amount of office-work is steadily increasing, owing to the continual advance of settlement, as will be seen by the following details. The volume of correspondence totalled 29,199 letters, &c. The total value of stamps used on departmental business amounted to £162 7s. 9d. Vouchers dealt with represent an expenditure of £23,308; in addition to which the usual numerous notices, dispatches, &c., of the routine description were dealt with.

Several land-ballots have been held during the year, of which special mention can be made to those of the Piripiri Block (held at Dannevirke), Waimarama (at Hastings), and Tutamoe and Moanui Blocks (at Wairoa), the number of applicants in each instance being clear proof that the demand for Crown lands is still very keen; and it is pleasing to note that the applications were

confined to persons possessing the necessary qualifications for admission to the ballot.

During the year the Land Board held twenty-two meetings, including several special meetings

held for the examination of applicants for lands referred to in the above remarks.

In closing this report, which will be the last I shall have the honour of preparing, owing to my retirement from the service, I desire to express my sincere thanks to all the officers of the Hawke's Bay staff for the manner in which they have carried out their respective duties, and to assure them that I fully appreciate the way in which they have assisted me in conducting the business of the office; and in parting with them I desire to tender them by best wishes for their future advancement in the service.

HENRY TRENT, Commissioner of Crown Lands.

TARANAKI.

SETTLEMENT OF CROWN LANDS.

The new transactions show an increase in number of selectors, but less area, than last year, the principal sales being town lands for cash; and the selections under leasehold tenure being occupation licenses with right of purchase and renewable lease. It is noticeable that whenever the option is given, the occupation-with-right-of-purchase tenure is the one generally chosen.

The last of the deferred-payment holdings was converted to fee-simple, but the conversions from occupation with right of purchase to freehold are not numerous, considering the number of

holdings eligible for that purpose.

The revenue shows an increase of £2,568, principally from cash sales and rents of leases in perpetuity, the latter being caused by transfers of land upon which the rent had been originally conceded under section 127 of "The Land Act, 1908."

Up to the present date nine leases-in-perpetuity tenants have given notice of their intention to acquire the freehold of their leases, but, the majority of them being held subject to section 135 of "The Land Act, 1908," the right of the tenants to acquire the freehold is awaiting the judgment of the Supreme Court.

CROWN LANDS OFFERED FOR SELECTION AND DISPOSED OF.

The rural lands offered under optional conditions comprised eighteen sections, of a total area of 11,363 acres, scattered over the land district, of which only one section, of 521 acres, remains

Under the renewable-lease tenure nineteen sections of national endowment land in the Ohura and Piopiotea West Survey Districts, comprising an area of 14,747 acres, were offered, and all

Thirty-five allotments in the Spotswood Settlement and one in the Huinga Settlement, comprising a total area of 461 acres, were reoffered, but only two allotments, of a total area of 10 acres 3 roods 10 perches, were disposed of.

The demand for rural land is still so great that a block is no sooner opened than it is eagerly

In the Towns of Mangaroa and Aria and Villages of Matire and Tatu eighty-two allotments

were offered, and quitted at very satisfactory prices.

The leases of seven subdivisions of the Opunake Railway Reserve, one recreation reserve near Eltham, and Native-school sites at Mawhitiwhiti and Pariroa, were offered and disposed of, and a section of 2 acres near Hawera was sold by public auction at the upset price.

CONDITION AND PROGRESS OF SETTLEMENT.

The Ranger for the northern portion of the district reports on the settlement around Tongaporutu, and states that the settlers appear to be holding their own, having taken every opportunity of extending the areas of their farms, either by taking up adjoining land or selecting other land close by. Most of them in that locality depend upon dairying for their living, though the country is not all suited for that purpose. There are portions of this locality which would give better returns of produce when the roading facilities have been improved.

Eastward from Tongaporutu to Mangaroa the new country continues to make good progress, and yielded an increase of exported produce. In the more northern portion of the district the progress has been very steady, the last sale of stock having given double the results of two years ago. There is every indication that this portion of the country will export a considerable amount of dairy produce in the near future; indeed, there are already three butter-factories established, which, owing to various reasons, are not yet working to their full capacity. The few small sawmills in this part of the district have been unable to cope with the demands made upon them. Postal and telephone services are being extended to the outlying settlements, and naturally will prove of the

greatest benefit. The improved-farm settlements established in the portion of the district now referred to have made excellent progress, and will undoubtedly prove a great success.

The Ranger for the central and southern portions of the land district reports that generally the progress has been good. The present year has been a prosperous one, and the majority of settlers have made improvements in excess of the requirements, though a greater area of bush would have been felled had the necessary labour been available.

The Stratford-Ongarue Railway is being pushed on, and this, in conjunction with the four miles of new metal on the Ohura Road, will add materially towards making things easier for the

settlers in the country affected thereby.

In other portions of the district as well the steady progress of road-formation is being maintained, thus tending to open up the country, and improving the lot of the pioneer settlers, in

bringing them into closer touch with the more settled parts.

The general prospect for the dairying portion of the district seems fairly bright, though there has been a fall in the price of butter. Most of the factories are still running, though one or two have closed down on account of bad roads and decreased yield. The sheep and cattle farmers have had a very fair year, and, though there has been a tendency towards lower prices for stock in the latter end of the year, wool has gone up, and there is a good prospect of beef and mutton doing the

The members of the Land Board made a general tour of inspection of the newly settled country in the northern portion of the district, which, no doubt, had the best effect, not only in making the members acquainted with the country with which they have to deal, but the experienced advice they were able to give will tend to strengthen the feelings of confidence between the Board and its tenants.

On various occasions during the year I made personal inspections throughout the district, principally in the more newly settled localities.

ARREARS OF RENT.

The position remains in a fairly satisfactory state, a reduction having been made in the arrears, exclusive of the current instalment, while including that instalment some of the tenures show a small increase.

FORFEITURES AND SURRENDERS.

The district has been exceptionally fortunate this year in the class of tenants who have taken up land, the number of forfeitures being half that of the previous year. In one instance the forfeiture was the outcome of utter neglect of improvements and insufficient stocking. The forfeiture of selections of more recent date are due to the difficulties of access, or apparent unsuitability of the land to the particular requirements of the selector. If, however, a forfeited section is in any way attractive at all it is the subject of great competition, and finds a ready disposal.

DISPOSAL OF REMAINING CROWN LANDS.

The following blocks will be ready for offering during the coming year, under the ordinary conditions of the Land Act: 1,370 acres in the Totoro Survey District, near the Mokau River; 1,000 acres in the Piopiotea West and Rangi Survey Districts; 3,370 acres in the Tangitu Survey District.

It is confidently expected that surveys will be finished to enable the additional blocks enumerated below to be offered during the year: 2,000 acres in Tangitu Survey District; 5,500 acres in Omara Survey District; 5,000 acres in Mahoe Survey District: total, 18,240 acres.

In addition to these blocks, I anticipate that about 10,000 acres of forfeited sections will be

reoffered.

With regard to national endowment land, there are at present 5,798 acres in Mahoe and Pouatu Survey Districts and 5,031 acres in Totoro Survey District ready for offering, and the survey of 4,000 acres in Rangi and Piopiotea Survey Districts almost completed.

It is expected that another 2,000 acres in Tangitu Survey District will be completed in time

to be opened for lease during the year, making a total area of 16,829 acres.

OFFICE-WORK.

The correspondence inwards and outwards, circulars, applications, parcels, &c., totalled 21,169; cheques drawn for wages, &c., 787; vouchers dealt with, 775; transfers recorded, 252; receipts for rents, refunds, &c., 3,404; provisional titles issued, 71: total, 26,458, a decrease of 731 documents on last year's business. The office staff, however, has been kept fully employed, and has responded readily to any demands for extraordinary work that had to be performed.

> FRANCIS SIMPSON, Commissioner of Crown Lands.

WELLINGTON.

PROSPECTS AND PROGRESS OF SETTLEMENT.

Although I have not been able to visit personally the whole of the ordinary Crown lands settlements in this land district, I am satisfied, from the visits I have made, and also by the very full reports of the different Crown Lands Rangers, that our Crown tenants as a body are establishing, themselves solidly on the land; whilst in the older districts the days of bad road and tracks are almost things of the past, in most cases dray-roads, many of them metalled, taking the place of the

old order of things. Of course, the newer settlements along the Main Trunk Line and Upper Wanganui districts are still in the pioneer stage, where settlers are struggling with the earlier difficulties of settlement; but, broadly speaking, with these exceptions, the life of the man on the

land bears no comparison with what it was even ten years ago.

Wherever one travels the appearance of the homestead and surroundings show that the occupants are prosperous, and doing well. Probably progress is most marked along the west coast in the following localities: Horowhenua, Pohangina, Apiti, Rangiwaea, Hunterville, Mangaweka, and Taihape districts; whilst on the east coast, settlers in the neighbourhood of Pahiatua, Makuri, Pongaroa, and Eketahuna may be specially mentioned as evidence of what can be achieved by men who stick closely to the land; but the progress throughout the entire district has been so steady and sound that it is almost invidious to draw comparisons, particularly as circumstances govern so many individual cases as well as localities.

Bush-fires of 1907-8.

In the course of travelling through the land district at various times I have been much impressed by the way in which the settlers have, as a body, recovered from the severe check the fires of last year undoubtedly gave to many of them. The great bulk of our tenants are, however, now in a better position than they were before the fires—their grazing areas have been largely increased, and considerable areas, largely the aggregated results of previous "bad burns," together with rough useless faces, have in many instances now become money-earning.

LANDS OPENED FOR SALE OR SELECTION.

The total area of Crown lands offered during the year was 28,366 acres, which, added to the area standing open on the 1st April, 1908—viz., 273 acres—made a total of 28,639 acres available for selection. Of the area of 28,366 acres placed in the market, 23,951 acres was offered for

the first time. The principal operations during the year were as follows:—

Portion of the South Waimarino (Ruatiti) Block, subdivided into 21 lots, and comprising an area of 14,178 acres, was offered on the optional system, with exemptions from rent and rates for a period of four years, under section 127 of "The Land Act, 1908." This was the only land in this district offered during the year subject to this exemption. Portion of the Awarua Block, in Ruahine District, of an area of 2,755 acres, was offered on the small-grazing-run system. Carrington Settlement, comprising 5,120 acres, near Carterton, subdivided into 28 lots; and the Hawtrey Settlement, comprising 127 acres, near Johnsonville, subdivided into 102 lots, were offered under renewable lease under "The Land for Settlements Act, 1908." With the exception of the Hawtrey Settlement, all the lands mentioned above were eagerly competed for. Eight workers' dwellings in Coromandel Street, City of Wellington, and three in Heretaunga Settlement, Petone, were selected on dates of offering.

The following new village settlements were placed in the market: Ohakune, 545 acres, subdivided into 74 homesteads; Rangataua, 125 acres, 24 lots; Horopito West, 303 acres, in 68 lots; Kakahi Village, 11 lots; Pukeroa Village, 4 lots. With the exception of the Horopito West, all

the above settlements have been disposed of.

Although the area offered during the year is smaller than usual, the revenue for new lands is considerable, amounting as it does in the case of lands selected on the cash system alone to about This result was brought about principally by the recent sales of lands in townships along the Main Trunk Railway, which were offered by auction as follows: Ohakune Township, 54 lots; Rangataua Township, 53 lots; Horopito West, 82 lots; Owhango, 44 lots; Kakahi Village, 20 lots; Piriaka Township, 28 lots; Ninia Township, 4 lots; Raetihi Township, 14 lots. Of the above amount, £1,550 was realised by the disposal to adjoining owners, under section 131 of "The Land Act, 1908," of three small lots on Te Aro foreshore, City of Wellington.

When offering the above-mentioned townships, the opportunity was taken of the power given by section 124 of "The Land Act, 1908," to open for selection a considerable number of the sections on renewable lease for thirty-three years. The result has been very successful, many applicants choosing this tenure in preference to purchasing sections available for cash. The lands so offered were 42 lots in Rangataua Township, 67 lots in Horopita West Township, and

39 lots in Owhango Township.

The opening of the Main Trunk line has given an immense fillip to settlement along the central portion of the land district. Settlers seemingly, notwithstanding the slump elsewhere, are in good heart, as new markets are being opened up to them.

The total number of statutory land applications received during the year was 995.

On the 31st March last the settlers on the books numbered 3,496, whilst the total new transactions for the year, including cash, amount to 30,302 acres, selected by 380 persons. shows that, notwithstanding the depression of the past year, whatever diminution has taken place in the public's demand for private lands, there is still as great a competition as ever for all

Crown lands placed in the market for disposal.

During the year the expiring leases of fourteen small grazing-runs, comprising an area of 13,410 acres, were renewed for further terms of twenty-one years, under section 209 of "The Land Act, 1885," at new rentals aggregating £987 15s. 2d., as against £398 18s. previously paid. This large ircrease demonstrates not only the rise in rentals which has taken place, but also the extra value to the State of a twenty-one years' revaluation. Renewals of their leases have been offered to eleven tenants, whose runs comprise a total area of 7,631 acres deemed to be unsuitable for further subdivision, and whose leases will expire during the coming year. Notice of resumption has been given in the case of one run of an area of 369 acres, situated near Pongaroa.

INSPECTIONS AND RANGERS' REPORTS.

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The total number of the inspections made by the Rangers in the east coast district amounted to 883, covering an area of 111,310 acres, being a decrease as compared with the figures of last year. The improvements required to be effected amounted to £46,117 in value, whereas an amount of £127,501 was actually spent, being £81,384 in excess of requirements.

On the west coast district the two Rangers made 414 inspections, the area being 125,591 acres. The value of the improvements required to be effected was £31,419, but £114,326 was actually

expended, being a surplus over requirements of £82,907.

FORFEITURES AND SURRENDERS.

These were very light, being only four altogether, which indicates a fair compliance with Land Act requirements, and also contentment on the part of the tenants.

"THIRDS," "FOURTHS," AND "HALVES."

The allocation under "The Land Act, 1908," of the proportion of rent from Crown lands under various systems of tenure, and of timber and flax royalties, has been made, and the sum of £12,794 17s. 9d. has been paid to the respective local authorities for expenditure on approved proposals for roadworks and under hypothecation certificates. This shows a considerable increase over last year's payments.

On the 31st March, 1909, the sum of £9,827 11s. was in the Receiver's Deposit Account at

credit of the various local bodies in the Wellington Land District.

A change has been made in the method of dealing with local bodies' proposals, with a view to facilitating the work. Until quite recently settlers were asked to give their consents in writing to the proposed expenditure of "thirds" accrued on their holdings. These being obtained, the proposals were examined, and submitted to the Land Board for consideration and approval. Settlers were thus able to delay the expenditure by refusing their consent, frequently without good cause, and I have therefore dispensed with this requirement. Proposals are now being examined on the ground by an officer of this Department, and if they are found to be fair, having due regard to the claims of the settlers concerned, they are submitted at once to the Land Board for approval. This arrangement has proved very satisfactory, and promotes settlement by helping local bodies to give better access to tenants.

CLERICAL.

During the year 15,000 letters were received, and 45,820 were despatched. These latter included letters, telegrams, rental and other notices, lithos, plans, &c., the grand total received and despatched being 60,820. There were 797 cheques, amounting to £7,169, drawn on the Imprest Account, the total number of vouchers dealt with being 1,512, for £46,658.

In conclusion, I have to express my thanks for the able and loyal assistance I have received since I took charge of this district on the 1st May last from the Chief Clerk and all the subordinate officers. My duties, coming into a new district again, have been much lightened by the aid always cheerfully given.

James Mackenzie, Commissioner of Crown Lands.

NELSON.

CONDITIONS AND PROSPECTS OF SETTLEMENT.

The year just closed has been a satisfactory one, both as regards the area of land disposed of to new settlers and the improvements effected on lands already selected. The seasons were propitious for bush settlement, consequently a comparatively large area of forest was felled and burned off. The activity with which the year opened is unabated—the demand for land continues, and the prospective settler is of a good type. Evidence of the general progress of closer settlement in this district is furnished by the clearings noticeable on the recently selected bush lands, and the extension of the grazing areas on the older selections, the forest-clad hills having given place to green pastures. This is very gratifying, for it is evidence of something done under rather adverse circumstances. The peopling and profitable occupation of backblocks situated as are those of Nelson, distributed in comparatively isolated areas over a wide stretch of country, and many miles distant from a railway-station or seaport, is a problem in the solution of which the chief factors are patience and strenuous labour on the part of the selector and facilities for settlement in the nature of road and railway construction afforded by the State. That these factors now obtain in this district to a reasonable extent is, I think, beyond doubt. Here and there a selector falls by the way. He is, however, in most cases one who expects the State to do everything for him, forgetful of the fact that the State cannot furnish brains for the incompetent, industry for the indolent, or perseverance for the half-hearted. The weeding-out process is applied carefully and judiciously from time to time to undesirables who fail from one cause or another, with the result that the personnel of the selectors is improving, all the vacated areas being readily selected by men of a good stamp; thus the foundation of settlement is being laid firm and solid. A pronounced steadiness, satisfaction, and optimism characterises the new settlers, and it is therefore safe to assume that the year just entered upon will see an advance on the preceding year. This prediction may be hazarded in respect to the bush settlements in the Central Buller. These settlements extend

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from the Owen River to the Maruia, covering an area of 150,000 acres. For many years this portion of Nelson district was looked upon as useless except for mining or scenic purposes, but now it is winning its way into favour as a desirable place for settlement. Expectations respecting its capabilities for pastoral purposes when cleared have been fully realised. The results achieved by the pioneer selectors afford a stimulus to further improvement. The grass-producing qualities of the land in an ordinarily good season are surprising—the growth is prolific. For both cattleraising and sheep-grazing country, and, at a later date, dairying, I doubt if there is better in the Dominion. It is, therefore, reasonable to assume that in a few years, with improved facilities for transit by railway to Port Nelson and the establishing of the Nelson freezing-works on a firm basis, an increase of the producing population and in flocks and herds may be relied upon.

basis, an increase of the producing population and in flocks and herds may be relied upon.

The progress which has marked the recently established settlements in Nelson is having its effect in many directions upon the older settled portions of this district. The advent of new settlers on Crown and private lands with new ideas has done much to improve the methods of cultivation formerly obtaining. Farmers are moving off the old track—they are commencing to utilise the land to the best advantage. The ancient prejudice against scientific farming is dying. The establishing of freezing-works is the latest indication of the spirit of enterprise amongst the farming community. The fact that an ocean liner has berthed at Nelson wharf, and taken 15,000 carcases of frozen mutton, is evidence that the possibilities of the district are becoming seriously realised.

LANDS PROPOSED TO BE OPENED DURING 1909-10.

It is proposed to offer for sale or selection during the current year an area of 51,900 acres of

unsurveyed lands. The following are brief descriptions of the blocks:—

Howard Block (27,000 acres ordinary Crown lands and 3,000 acres National Endowment).— This block contains about 30,000 acres of forest country, above the average in quality. Twenty thousand acres of the area stretches over the basin of the Howard River; the balance, 3,000 acres, comprises the basins of several streams flowing into the Buller River. Situate within ten miles of the Hope Junction, on the main coach-road Nelson to Westport.

Extension of Lee River Block (National Endowment).—This block contains about 5,500 acres, and is practically an extension of the Lee River Block already disposed of. The land is rough and hilly, forest-clad, but suitable for sheep-grazing when stripped. It has a special value in that it is situated in Waimea County (where freezing-works are now in operation), thirty miles from the

City of Nelson.

Extension of Wairoa Forks Block (National Endowment).—This block adjoins the Lee River

above described, and possesses the same characteristics. It contains about 7,000 acres.

Anatoki Block (National Endowment).—This block is situated in the Takaka County, about four miles and a half from the Port of Waitapu, and about three miles and a half from the Village of Takaka. It contains 4,400 acres of hilly forest-clad land, principally birch intermixed with scattered rimu.

Waimea Block (ordinary Crown lands).—This block contains about 5,000 acres. It is situate at the head-waters of the Serpentine and Miner Creeks, about twenty-three miles from the City of Nelson. The country comprises undulating and broken land, suitable for grazing when cleared and sown.

INSPECTIONS BY CROWN LANDS RANGERS.

The Crown Lands Rangers inspected 492 holdings during the year. The area inspected covers 195,615 acres. The value of the improvements required is £23,688. The value of the improvements actually made is £44,671. Eleven hundred acres of forest was felled on lands selected during the year; 8,400 acres was felled during the year on lands selected in previous years. The total area felled on Crown leaseholds up to 31st March, 1909, is 50,617 acres.

The Crown Lands Ranger who inspected the northern portion of the district reports as follows: During the year 1908-9 I visited and inspected 366 leasehold sections in North Nelson, comprising an area of 170,561 acres. The value of improvements required thereon by law was £21,399, and the value effected £38,303. Eighty-five selectors had not complied with the improvement conditions of their leases, and twenty-five were non-resident. In addition to the above, I inspected and reported, for the information and guidance of the Land Board and Warden, on 27,000 acres. I also made sixty-four miscellaneous inspections and reports respecting timber, flax, reserves, &c.

Regarding settlement in this district, it has undoubtedly progressed during the past year, both as regards freehold and Crown lands. The demand for freehold land has not been so keen as in former years, while that for Crown lands has been very marked. As each block has been thrown open for selection the applications in most cases covered more than the area available, and those that were successful have already begun to improve their holdings. No doubt this fresh enterprise is due to the freezing-works which have been established in the district. These works were completed at the end of January, and since that date sixteen thousand sheep have been frozen, thus giving the farmers splendid encouragement to cultivate their lands and improve their stock, to command a better price and compete with other districts. I have not the slightest hesitation in saying that this district has a big future before it, and during the course of a few years it will be very productive. Land has been opened up more speedily these last few years, and whereever opened up good roads have been made thereto.

During my visits of inspection to Central Buller I have observed improvement in the cultiva-

During my visits of inspection to Central Buller I have observed improvement in the cultivation of the land. Where a few years ago nothing more than forest-clad hills were visible, now for miles in extent it is all down in English grasses, homesteads have been erected, and other improvements effected. During the past year about 6,200 acres of bush lands have been felled and

the area grassed, and I anticipate a much larger area this coming year.

In the Collingwood, Takaka, Waimea, and Sounds Counties marked improvements have been made during the past year in the cultivation of freehold and other lands. A few years ago many acres that were covered with fern and noxious weeds have been cleared, and are now cultivated with rape and turnips for the purpose of fattening sheep for freezing and cattle for dairying purposes. The farmers are now realizing the advisability of cultivating and improving their lands in a profitable manner, and ere long I anticipate all the available land in this locality will be under profitable cultivation.

The Crown Lands Ranger who inspected the holdings in the Buller County reports as follows

on the state and progress of settlement therein:-

The demand for land for settlement purposes is still very keen, and the country that was at one time looked upon as worthless is being taken in hand by a good class of settler. clad hills are giving place to grassed clearings. In the northern portion of Buller County, extending from Seddonville to Karamea, there is ample evidence of the progress of small settlement. Clearings appear in nearly all the selections taken up during the year, besides a considerable amount of bush has been felled on the other holdings. The lateness of our summer or dry season was in some degree detrimental to the burns. In spite of the denseness of the bush, want of roads, and many other difficulties to be overcome, the new settlers appear to be in great heart, and their energy seems to be putting new life into the old settlers. The village-homestead special settlement at Seddonville shows little advance on the prosperous condition of it at the end of the last year. Most of the selectors are resident, being content to keep their homesteads in

During the year I have inspected 126 holdings, covering an area of, approximately, 25,054 acres, the value of improvements effected being £6,368, and that required by the Act £2,288. Thirty-seven selectors have not complied with the improvement conditions of their leases, and 15 have not fulfilled the residence conditions. The period of four years allowed by law within which residence must take place has not expired in many cases. I have also inspected and reported, for the information of the Land Board, on eighty-four applications relating to land, timber, flax, coal, &c., and, for the information of the Warden, inspections and reports have been made on 161 applications for mining privileges, &c. The office-work and writing in connection with these has been a heavy item in my year's work.

TENURES.

As practically the whole of the land suitable for settlement in this district is either within the boundaries of the mining district or the National Endowment area, the permanent tenures are limited to renewable lease, occupation leases under Part VIII of "The Land Act, 1908," and licenses for the occupation of pastoral lands in mining districts. The pastoral run and small-grazing-run tenures are not availed of, the country being forest-clad.

Eighteen lessees in perpetuity notified their intention to purchase the fee-simple of their holdings under section 177 of "The Land Act, 1908." Fourteen of the lessees have completed the purchases, the total purchase-money being £3,319 for an area of 7,123 acres.

ARREARS.

Of the total arrears, £1,085 (inclusive of endowment lands), no less than £760 is owing on timber and mining leases administered, even to the collection of rents, by the Wardens. £260 of this has since been paid. Of the balance of total arrears £150 is owing on land for settlements, and will be paid shortly. The £58 owing on occupation-with-right-of-purchase and lease-inperpetuity holdings has since been reduced to £30. Excluding amounts owing on leases under Warden's jurisdiction, the question of rent-payment is very satisfactory, there being not one settler hopelessly in arrear.

THE DAIRY INDUSTRY.

Dairy-farming is essentially a small man's industry, for the unfailing regularity of the monthly cheque from the factory pays his herd and farm expenses, and enables him to carry on free from financial embarrassment. The industry is on the up grade in this district, and modern methods of manufacture are responsible for this. Milking-machines are taking the place of dairymen. There is scope, however, for further development. There are stretches of country in Nelson which are eminently reliable for dairy farming. At Collingwood there are two factories (proprietary); at Takaka one factory (co-operative); in Waimea County there are four factories, three of them proprietary and one co-operative; at Karamea there is one factory (proprietary). In the localities named the initial stages have been passed, and the industry is flourishing. A factory (proprietary), supplied by 320 cows, has been started at Cronadun, the Inangahua Valley, and the success of the undertaking should be beyond doubt, for both quality of the land and the nature of the climate are favourable. Proposals are now almost complete for the establishing of a factory at Fern Flat, near Murchison, Central Buller, with a branch at Braeburn Settlement, only eleven miles distant. The settlers in the neighbourhood of Murchison have guaranteed to milk six hundred cows. The large area of splendid dairying land at Fern Flat, capable of carrying about eighteen hundred cows—and probably double that number when cultivated and laid down in suitable grasses and winter feed provided for-affords reasonable grounds for the opinion that in a few years Murchison will have become the centre of one of the most important dairying districts in the Dominion. Summarised, the position of the dairy industry in Nelson district is as follows: There are nine factories supplied by 3,900 cows; the output of butter last season was 365 tons, valued at £31,617.

THE TIMBER INDUSTRY.

There has been a general slump in the timber business throughout the district during the past year. Several reasons are alleged for the depression. It is a fact that the mills supplying export requirements were not cutting to any extent during the year. In the northern portion of Nelson district little improvement of any note has taken place in the industry, the timber cut being principally for local consumption. There are forty-seven mills in the district, four of them on Crown lands, and forty-three on private lands. The approximate output of timber amounts to 5.325,000 superficial feet.

In the southern portion of the district—Buller and Inangahua Counties—there are thirty-three mills, twenty-nine of them on Crown lands, and four on private lands, the output being 9,765,718 superficial feet. The total quantity of timber cut for the year is 15,090,718 superficial feet, or a shortage over last year of 1,540,869 ft. Included in this output were two small shipments of white-pine sent from the Karamea district to Australia, while a large portion was used in connection with the mining industry.

THE FLAX INDUSTRY.

The flax industry has been practically at a standstill during the year, owing to the fallen price of fibre, £20 per ton being the lowest price realised for a number of years. There are seven mills in the northern portion of the district; five of them are in operation cutting small quantities of flax off freehold lands, the quantity of hemp produced being about 230 tons. In the southern portion of the district there are six mills, but only two have been working, and then for a few months only, the flax being obtained principally from freehold lands. About 50 tons of fibre has been produced. Notwithstanding the state of the hemp market, millers are still sanguine, and are engaged in draining swamp lands, and otherwise improving and extending their flax-growing areas.

THE COAL INDUSTRY.

The coal industry in the northern portion of Nelson district has shown no signs of improvement during the past year. The output is very small considering the large areas held for coalmining purposes. There are six leases current, and from only one of them is coal exported. This mine supplies local, Nelson, and Wellington markets. Prospecting is being carried on vigorously, but the results are not considered good enough to warrant expenditure on extensive works. The number of men employed in the industry is sixty. The annual output of coal amounted to 6,200 tons.

In the southern portion of the district (Buller County) the industry has made considerable progress until a few weeks ago, when a serious fire broke out in the Millerton Mine, necessitating the closing-down of the works. This was followed by the discharge (temporarily) of from four to five hundred men, and the loss of an output of coal amounting probably to 25,000 tons. The fire occurred during very dry weather, when water was unusually scarce. The mine is still closed down, but it is anticipated that the recent rains will afford a supply of water to flood the mine, and so extinguish the fire.

The Westport-Stockton Mine began operations at the beginning of the year. At this mine the most up-to-date plant in the Dominion is erected, everything in connection with the operations being worked by electricity. The output from this mine is small in comparison with that of other mines in the neighbourhood, owing to no market being obtainable. When this difficulty is surmounted it will compare favourably with other mines, as the coal is of a very good quality, while the quantity already in sight warrants many years' steady work.

The output of coal produced for the year from the Buller district amounts to 622,000 tons, an increase of 9,241 tons over the previous year.

In the Inangahua district no improvements of any moment have taken place. Large deposits exist there, and the quality is quite equal to that of any household coal in the Dominion. No market is obtainable. When an export trade is worked up this locality will become a large coal-producing district. The quantity of coal produced for the year is 12,000 tons.

The total output for the whole Nelson district for the year is 740,200 tons.

The area under lease for coal-mining purposes in Nelson district is 28,521 acres, held by sixty-six lessees.

THE FRUIT INDUSTRY.

The fruit industry in the northern portion of this district—at Motueka, Riwaka, and neighbouring localities—flourished during the past year. Both soil and climate are favourable for fruit-growing purposes. During the year over 500 acres have been planted with apple trees. Orchardists have ascertained by experience that the apple is the most profitable fruit. During last season thousands of cases of all kinds of fruit have been experted to other parts of the Dominion. A large quantity of fruit is used at the local factories. There are two canning establishments at Motueka. In the southern portion of the district very little interest is taken in fruit-growing, although several localities are well adapted for the purpose.

Noxious Weeds.

The eradication of the blackberry from large areas throughout Nelson district, particularly the Counties of Buller and Inangahua, is a matter which merits prompt attention. The local apathy on the subject is scandalous. Large tracts of land, principally freehold, and of excellent quality, have become almost worthless by the spread of this pest. I estimate that the area in the Inangahua Valley covered by blackberry is about 900 acres, and nearly all of this land is rich alluvial soil, excellent for agricultural purposes. It will take thousands of pounds to clean it.

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It is regrettable that the penal clauses of the Noxious Weeds Act are not enforced, for it is a national loss that so valuable an estate, which might be made a source of wealth, is being wasted. The Government spends large sums of money annually in eradicating this weed on Crown lands, but the freeholders make no effort to assist, although manifestly it is in their own interests to assist the Government in the campaign against the weed. It is a popular opinion that the blackberry has spread from Crown lands to private lands. As a matter of fact, they have spread from bush lands worked out by sawmillers, who stripped the country of milling timber and have allowed it to lie in an uncultivated state ever since.

LAND BOARD.

The Land Board held eleven ordinary meetings during the year at Nelson and two special meetings—one at Westport and one at Reefton. The business at Westport has increased enormously during the last two years, and there are indications that activity in land settlement is commencing in the country between Reefton and the Grey River. Alluvial mining and gold-dredging are practically dead in the old seats of these industries in southern Nelson, hence the trend towards the pastoral and agricultural occupations.

DEPARTMENTAL.

Consequent upon the expansion of settlement in this district the work of all branches of the office has increased very materially. There are now 2,153 selectors on the books, many of whom are in correspondence with the Board on one subject or another. Both the office and the field staff have aided me loyally and assiduously, and to them I owe my thanks.

The number of letters and telegrams received and despatched during the year was 13,341.

The number of vouchers passed through the books for the year was 883, representing a sum of £20,896 2s. 4d.

F. W. Flanagan, Commissioner of Crown Lands.

MARLBOROUGH.

In forwarding the usual annual return of land transactions within this land district, I have to remark that the past year has been devoid of any event of special importance from a settlement point of view. The very limited extent of unoccupied Crown lands in this district is the chief cause of the small extension of settlement, but there appears to be a large and keen demand by probably the very best class of settlers in the country—viz., the sons of old settlers—men who have been brought up on the land. This demand, I regret to say, we are unable to satisfy. The small balance of Crown lands in this district is chiefly of an inferior description, situated chiefly on inaccessible bush hill country at the head of the Pelorus River and its branches. Besides these areas, there are a few isolated and quite inaccessible blocks, generally situated behind land selected long ago, and therefore useless to any one else but the owners of the frontages.

It appears doubtful whether the purchase of lease-in-perpetuity holdings is likely to assume large dimensions in this district, considering that the holders are now only paying 4 per cent. as rent on a very low value, whereas they would probably have to pay at least 5 per cent. or 6 per cent. for the money to pay the present-day values of their sections, which would probably average double the original value.

So far no one in this district has taken advantage of section 191 of "The Land Act, 1908," which enables a Crown tenant to pay off up to 90 per cent. of the capital value of his holding and secure a proportional abatement of his rent, &c.

The conditions under which the Crown tenants have worked during the past year have been, upon the whole, fairly satisfactory. There was an abundance of rain during the winter months, followed by a rather wet spring and summer; this resulted in a good growth of grain, root-crops, and grass; and, although this summer rain interfered to a considerable extent with the harvest, it has produced an abundance of feed, and no great difficulty has been experienced in getting sheep and lambs in good condition for freezing. The harvest has, I think, been, in quantity, considerably above the average, but prices for barley, oats, and chaff have been very poor in comparison with last year's results; moreover, in many parts of the district considerable loss has resulted from an incursion of caterpillars, which in some instances have destroyed nearly the whole of a crop, and in others has necessitated cutting it in a green state, in the hope of saving at least something. Unfortunately, much of this has fallen upon the smaller holders, who could ill afford the loss. The season has, I think, been better from a pastoral than an agricultural point of view, for, although the price of sheep has been rather low, the abundance of feed has given more fat stock than usual, and the price of wool has been fairly good.

Taking all things into consideration, I think, on the whole, fairly good results have been obtained by the Crown tenants generally, and, given favourable conditions, they have a fair prospect of continued prosperity in future.

F. STEPHENSON SMITH, Commissioner of Crown Lands,

WESTLAND.

The progress of settlement during the past year in this district has been highly satisfactory,

and the indications for the coming year are very encouraging.

The new selections total 176,163 acres, including 10,216 acres on permanent tenure (i.e., renewable leases, leases under regulations for ocupation of land in mining districts, and mining districts land occupation leases), and 25,105 acres under temporary lease. A fair proportion of the latter area has been taken up by tenants who are debarred, by proximity to existing gold-workings, from obtaining a better tenure at present, but will, as opportunity offers, take steps to obtain a more secure title to their holdings. In many instances considerable improvements are being effected on these temporary leaseholds, and, although the lands cannot at present be included under the heading of "held on permanent tenures," yet these temporary leases should be regarded as preliminary titles. It is worthy of note that a number of these leases have been granted to miners who are now combining agriculture with mining, and have acquired areas under these leases, with the idea of securing more permanent tenures, and resorting wholly to agriculture as soon as their mining claims are worked out. The number of selectors has increased from 1,148, holding 798,020 acres, to 1,365, holding 881,561 acres, the annual rent of which is £5,209.

The revenue shows a decrease as compared with last year, but this is more than accounted for by the decrease in the amount received for royalties on coal, timber, and flax, the shortage in the former being due to the fact that one large mine has been worked out and closed down, and in the latter, owing to the present slump in the timber trade, which has compelled many sawmills to restrict their operations, while all flax-milling has been wholly suspended. The revenue from

settlement lands shows a fair increase.

At the commencement of the year the weather conditions were very unfavourable, and the prospects of good grass and early crops were poor, but the season improved as it advanced, and we have had a record summer.

The turnip-crop promises to be very good, some surface-sown areas in the most southern parts of the district looking really well; while in the Kokatahi district, where lime is available, there are prospects of an exceptionally heavy yield. Other root-crops throughout the district have done very well. The potato-blight appeared, but fortunately it was somewhat less destructive than last year.

The oaten and meadow hay-crop has been well saved, and there should be no scarcity of winter feed.

A cheese-factory has been established at Inter-Wanganui, and is now in full working-order, dealing with the milk from 250 cows. This being the first year, some of the settlers were not ready in time, but the results are even better than anticipated, and the suppliers are well satisfied. A very good class of cheese is being produced, but the output exceeds the local demand, and some of it is therefore being exported. Ninety cases were recently shipped to London. Settlement in the vicinity of the factory is progressing rapidly, good roads and means of access to the holdings greatly assisting. It is anticipated that the number of suppliers will be considerably increased next season.

The completion of the Wataroa Bridge is of great assistance to the southern settlers in getting their stock to the market, and when the Wanganui River is bridged the long delays in driving stock occasioned by floods will be overcome, thus removing one of the greatest drawbacks to settlement in

the southern district.

The butter-factories at Kokatahi and Arahura are thriving concerns, and the whole output from both is realising good prices. Owing to better access, it is expected that factories will shortly

be opened at Wataroa and Waitaha.

The northern portion of the district is steadily progressing, the facilities for getting stock to the market giving settlers in that part a decided advantage over the southern settlers. There is a butter-factory at Totara Flat, but comparatively few are supplying milk to it, the holdings being utilized principally for raising and fattening stock.

Rangers' inspections show that lessees generally are effecting good and substantial improvements. The area of bush felled is slightly short of the previous year's total, but this is due principally to the difficulty in obtaining labour. There were fifty defaulters who had not complied with various conditions, and practically the whole of these were lessees of sections in Runanga Township who had built houses but had leased them to tenants. The Land Board, recognising the absolute necessity for preventing speculation in Runanga Township, declared thirty-two of the leases forfeited; but further consideration was given to these cases at a special meeting held at Runanga, and in every instance where the improvement conditions had been complied with completion of the forfeiture was deferred for six months, in order to allow lessees time either to enter into residence themselves, or dispose of their leases to persons who would comply with the residence-conditions.

The area of new land put in the market was 11,051 acres, and further areas totalling upwards of 20,000 acres were subdivided, but could not be offered during the year, on account of overlapping unexpired timber rights and pastoral runs. The only permanent tenure available in this district is renewable lease, as the whole area of the district is included in a mining district, although in some portions there are at present no indications that the land will ever be required for mining purposes. This limitation of tenures available no doubt hampers settlement to a considerable extent, as intending selectors who have a preference for either freehold or a lease with right of purchase are debarred from acquiring any land. There is a good demand for land in all parts of the district, but it is probable that the demand would increase were lands offered on the optional system.

Upwards of thirty lessees have given notice of their intention to acquire the freehold of areas held by them under lease in perpetuity, and, of these, six have completed the purchase, further action towards completion in the other cases being held in abeyance pending the decision of the

25 C.—1.

Court in the matter of the application of section 177 of "The Land Act, 1908," to lands acquired under section 121 of "The Land Act, 1892," under which section practically the whole of the land in this district has been dealt with.

VILLAGE SETTLEMENTS.

There are only two village settlements in the district—viz., Kokatahi and Runanga. The former comprises 197 acres, of which 180 acres was in white and green crop this year. The Runanga Village Settlement is subdivided into areas sufficient for residence-sites only, and the sections are reserved for employees in the State coal-mine. There are forty-eight persons resident on these settlements, on which improvements have been effected to the value of £2,381.

MINING DISTRICTS LAND OCCUPATION LEASES.

There have been only eight new selections. This system is favoured by intending selectors only in cases where the area is less than the minimum allowed by regulations for the occupation of lands in mining districts. One lessee has exchanged his lease under this tenure to renewable lease.

PASTORAL RUNS.

Six runs the licenses of which were expiring were reoffered for lease by auction, and all disposed of at satisfactory prices. Areas totalling 10,921 acres were resumed for settlement from eleven runs. Right to improve areas totalling 2,180 acres, by clearing the bush and sowing grass, has been granted to ten licensees.

PASTORAL LANDS WITHIN MINING DISTRICTS.

New dealings total about same area as last year. Three leases have been exchanged to renewable lease. Good progress has been made by lessees.

MISCELLANEOUS LEASES.

Selections during the year comprise one lease of an area for brick-making purposes, and one for wood-pulping, the remainder being for grazing purposes, principally in localities where mining operations rendered the granting of better tenures inadvisable.

FORFEITURES AND SURRENDERS.

Five leases of sections in Runanga Township and six leases of rural land have been forfeited for non-compliance with conditions. In all cases every opportunity has been allowed to tenants to prove their bona fides before action has been taken, in the direction of forfeiting the leases, as the Land Board has always endeavoured to assist settlers rather than to deal with them harshly or too strictly in accordance with law. Surrenders of nineteen leases have been accepted, the area included in ten of these leases having been acquired by the former lessees on more permanent tenures.

ERADICATION OF NOXIOUS WEEDS.

A sum of £166 has been voted during the year for carrying out this most necessary work, and of this amount £120 has been expended chiefly in clearing ragwort and Californian thistle. Considerable difficulty has in some cases been experienced in compelling owners and lessees to clear their own lands, and protect them from this nuisance.

DEPARTMENTAL.

Fourteen ordinary and special meetings of the Land Board have been held, the items of business considered totalling 909. 3,200 letters were received and 4,842 despatched, and in addition to this upwards of 3,000 notices were issued. 1,697 sale-plans were also distributed to post-offices and intending applicants.

There were 856 leases and other documents prepared and issued. £12,150 was passed through the Accountant's books, 412 vouchers being passed. The Receiver of Land Revenue issued 2,132 ordinary receipts and passed £1,862 5s. 10d. through his Deposit Account, issuing 517 receipts for that amount.

Again I have much pleasure in recording my appreciation of the industry of the staff, and in acknowledging the willing assistance of each officer during the year.

G. J. ROBERTS, Commissioner of Crown Lands.

REPORT UPON PROTECTIVE WORKS TO PREVENT ENCROACHMENT OF RIVERS, AND UPON OTHER WORKS, WESTLAND LAND DISTRICT.

Totara Flat.—Expenditure, £259 15s. 11d., together with a pound-for-pound contribution from the settlers interested and the Grey County Council; spent on a substantial wall of wire crates and stones, in order to prevent the encroachment of the Grey River, which at times flooded the settlers' holdings, and threatened to wash away a considerable amount of land. An earth stopbank was also erected. The works were under the direct supervision of the Grey County Engineer, and when I last visited the locality everything was standing well, and the river was gradually being forced into a new and safer channel.

Poerua Settlement.—Expenditure, £105 1s. 10d. A new channel, 45 chains in length, has been cut for the waters of Slatey Creek, which previously overflowed the sections. The channel has been fenced and willows planted, and if the settlers attend to it occasionally it is expected to prove a relief in flood-time. This work was carried out by two settlers on a subsidy basis.

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Protective Works, Totara River, Ross.—Expenditure, £26 9s. 11d. Three chains of substantial wire crate and stone protection were constructed for a settler on the banks of the Totara River. The river threatened to cut into the land and do considerable damage, but the danger has now been The settler interested provided half the cost in labour.

Protection Works, Kokataĥi Settlement.—Expenditure, £12 10s. An amount of £25 on a subsidy basis was granted to a settler on the Kokatahi Settlement who has done a considerable amount of work in protecting his land. A sum of £12 10s. has yet to be paid. As the work is only just completed, it is difficult to say what the result will be in flood-time.

River Protective Works, Wanganui River, South Westland.—Expenditure, £127 3s. 7d. These works, consisting of a barricade of posts and barbed wire, were constructed to prevent the overflow of the Wanganui River through the Wanganui Flat. Half of the money was found by the settlers, partly in cash and partly in labour. It yet remains to be seen what value the work possesses, as there have been no large floods since it was completed. The amount was inadequate to provide for an efficient safeguard, but, as the work was well and substantially built, it is to be hoped that it will be at least partially successful.

Roa Township (Westland).—Felling bush prior to disposal of sections, £30 17s. ture, £30 17s. A co-operative contract was let for the above work, which covered about 11 acres.

The felled bush has since been burnt.

Roads and Other Works in Runanga Township.—Expenditure, £2,442 15s. 4d. During the past twelve months the work of forming and metalling streets through this thriving township has been proceeding apace, and endeavours have been made to meet the demands of the residents where they proved reasonable. The Railway Department being unable to continue the loading of the necessary supply of gravel at Stillwater, we finally had to send a gang of men there to load the trucks. By employing the remainder of the men at drainage-works in the intervals of the gravelsupply we were enabled to keep them all fully employed. By utilizing the waste from the mine (kindly donated by Mr. Bishop, mine-manager) to cover the formation in places we have also economized a considerable amount of gravel. During the year the Railway Department delivered 6,059 tons of gravel. The centres of the streets in the township are now all formed, and the principal ones metalled. Side-drains have been dug where necessary, and creek-bends straightened. It will not be possible to carry out a comprehensive scheme for drainage until the construction of the proposed outfall drain through the adjoining section to the Seven-mile Creek. In addition to the completion of the formation and the metalling of the principal streets, numerous other small improvements have been undertaken, such as keeping the streets in repair for traffic, repairs and relaying of tramways for distributing metal, clearing stumps, &c., in front of public buildings, and generally carrying out the functions of a Town Board.

As soon as one of the staff is available, the surveys for a water-supply and drainage scheme

will be taken in hand.

I beg to express my appreciation of the skill and tact displayed by the Overseer in carrying out the various constructive works in the township during the year.

G. J. ROBERTS, Chief Surveyor.

CANTERBURY.

LANDS OPENED FOR SELECTION.

Exclusive of lands offered under the Land for Settlements Act, which are dealt with separately, the bulk of the lands placed on the market during the year were offered under the optional system and for pastoral license. Under the optional system twenty-three allotments, containing an area of 7,245 acres, were offered; ten of these, comprising 466 acres, were small scattered areas previously offered but not taken up; eight allotments, comprising 2,727 acres, near Hanmer Springs, and two blocks, comprising 3,739⁴/₄ acres, near Hurunui, had previously been held on pastoral license, and were now made available for settlement occupation; the remainder of the lands offered under this system were small areas in various localities.

Out of the 6,863 acres selected during the year under the optional system, ten allotments, comprising 6,000 acres, were taken up under renewable lease; one allotment, of 564 acres, under occupation-with-right-of-purchase license, and seven allotments, totalling 299 acres, were purchased

Under pastoral-license tenure, fifteen runs, representing an area of 249,801 acres, were offered for disposal at auction. Fourteen of these were put up, as required by the Land Act, a year before the expiration of the existing licenses, and, with one exception, the new term of license was fixed at twenty-one years, in order to encourage the tenants by fixity of tenure to improve the Crown pastoral property. Representations were made that some of these runs should be subdivided and made available for settlement occupation in limited areas by men of small means, but the Classification Commissioners, after inspecting the runs, and giving the subject most careful consideration, were unable to recommend any further subdivision, as the character of the country, with its difficulties of access and risks of heavy loss of stock by snowfalls, rendered it unsuitable for occupation in smaller areas or by men whose financial position would be unable to stand the heavy losses liable to occur periodically in such country. Out of the fourteen runs offered twelve were sold, and two small runs, comprising 3,824 acres, are to be reoffered on slightly modified terms.

The other lands offered during the year included one rural allotment of 140 acres and two village allotments of 7 acres, offered for cash sale at public auction; two allotments, comprising 748 acres, offered for lease for terms of seven and forty-two years; and eleven allotments under the Workers' Dwellings Act. Two allotments, comprising 2½ acres in the Township of Albury, South Canterbury, were offered for sale on behalf of the School Commissioners.

LAND TRANSACTIONS AND TENURE.

Apart from the new selections that have taken place during the year, a review of the older forms of tenure shows that very few changes have taken place. Amongst the holders who have the right to acquire the freehold, one each under the perpetual-lease, occupation-with-right-of-purchase, and lease-in-perpetuity systems have exercised this right, the total area so alienated being 611 acres 3 roods.

Two exchanges of tenure from perpetual lease to renewable lease, in respect of an area of 26 acres 2 roods 6 perches, have been effected, and two similar exchanges from lease in perpetuity

to renewable lease under the Land for Settlements Act have also taken place.

PAYMENT AND ARREARS OF RENT.

The total annual rental payable by the 3,249 tenants, who occupy an area of 4,137,296 acres 1 rood 39 perches, is £148,334 17s. 2d. The actual gross revenue received from all sources was £141,145 9s. 4d., of which rents represented £135,529 6s. 11d., the balance being miscel-

laneous payments.

The gross total of arrears owing on all classes of tenure on the 31st March, 1909 (excluding payments due in respect of current periods not yet expired) was £4,332 10s. 9d., owing by 139 tenants. These represent, as regards the number of tenants, just over 4 per cent., and, as regards amount, slightly under 3 per cent. The arrears are, for the reason explained in the land for settlements report, heavier than usual, but if the postponed payments in the Kinloch Settlement be deducted the remaining ordinary arrears only represent about 1 per cent. of the total.

TRANSFERS.

The total number of holdings under settlement tenures that were transferred during the year was 169, covering an area of 38,717 acres 1 rood 27 perches, made up as follows:—

	Leases.	Α	R. P.
Leases in perpetuity, all classes	116	19,835	0.11
Village homesteads, all classes	38	1,160	$1 \ 30$
Small grazing-runs and grazing-farms	9	17,179	0 - 7
Perpetual and farm homestead leases, and occup	pa-		
tion-with-right-of-purchase licenses	6	542	3 19
	169	38,717	1 27

These figures show a small decrease from the preceding year's dealings, which in their turn were less than those of the previous period. On the whole, however, the number of transactions has been normal, and the amount of consideration money that passes in most cases shows that Crown leaseholds maintain a good position in favour of those desiring land for bonâ fide occupation and cultivation.

TIMBER AND FORESTS.

It is satisfactory to report that no serious fires have occurred during the year affecting the forests on Crown lands. The amount of available milling-timber remaining on such lands is now very limited, the only localities where regular milling operations are now carried on being the Oxford district (principally on Crown lands) and near Alford Forest, on freehold lands. The other areas of forest in the district are generally too remote, and the quantities of suitable milling-timber in them too limited, to be capable of being worked; but any destruction of them would be a matter for regret, owing to the effect that such destruction would have on the sources of water-supply and the configuration of the country.

the configuration of the country.

There are now in existence in the Oxford district four sawmilling licenses, covering an area of 840½ acres, and nine splitting licenses, covering an area of 1,931 acres 2 roods, the total revenue

received during the year by way of royalties and license fees being £199 2s. 7d.

SCENERY-PRESERVATION.

No fresh areas have been acquired for scenery-preservation during the year. The Kennedy's Bush Scenery Reserve, near Christchurch, is now being administered by a nominated Board of local representatives, which has made arrangements for fencing-in portions of the reserve, and for replanting native trees. The road access to the reserve has also been improved by the formation of part of the Summit Road.

The Peel Forest Scenery Reserve has been placed in charge of a caretaker residing on a small property immediately adjoining, who has enlarged his premises, and provides accommodation for visitors. With the exception of local picnic parties, however, the number of visitors to the forest has been limited this season, and it is to be regretted that the beauties of Peel Forest, and its

advantages as a holiday resort, are not more widely known.

WORKERS' DWELLINGS.

Eleven new workers' dwellings in the Camelot Settlement, Sydenham, were opened for application on the 6th October, 1908. Thirty-five applications were received, and, after examination by the Land Board, all but one of the applicants were admitted to the ballot, at which the whole of the dwellings were allotted. The new dwellings, as well as those previously disposed of, are being satisfactorily occupied, and the premises and gardens generally are neatly kept. The number of dwellings occupied at the close of the year was twenty-four, the total area being 5 acres 1 rood 32.5 perches, at a rental of £623 17s. per annum. The arrears of rent at the close of the year are larger than those for the previous period, a fluctuation that is inevitable where tenants are completely dependent upon outside employment.

RANGERS' INSPECTIONS AND CONDITION OF SETTLEMENT.

The Crown Lands Ranger for North Canterbury reports that during the year he inspected 131 holdings, comprising an area of 25,213 acres, on which improvements to the value of £11,086 were required, and the value effected was £27,087. In a very large number of cases the periods of compulsory residence and improvements have expired. The Lake Ellesmere leaseholds still labour under the disadvantage of periodical overflow from the lake water, and until the land is secured from this trouble further improvements cannot be expected, as at present fences have to be renewed every two or three years, and the lands can generally only be used for grazing purposes. If the present endeavours to prevent the lake from rising beyond a defined level should prove successful, further improvements may be looked for. On the small grazing-runs at Hororata, selected in March, 1907, the holders have all done the necessary improvements, and are making good progress. On the Oxford plains the settlers have experienced a better year than last, and satisfactory compliance is being effected. Generally speaking, the tenants throughout North Canterbury have done fairly well; the absence of any long period of dry weather, and the plentiful rains during spring and summer, kept the pastures good and feed abundant, and also where cropping was attempted there were fair results.

In mid Canterbury the Ranger states that all settlers are fairly prosperous, and are keeping their holdings in good order; there are a few cases of deficiency in value of improvements, which

will no doubt be remedied as time and opportunity permit.

In South Canterbury the Ranger reports that the past season has been a particularly good one for the small grazing-runs and pastoral leases in perpetuity, which form the bulk of the Crown lands holdings in this portion of the district. The heavy snow experienced in July last did not have such serious effects as was at first anticipated, and the percentage of lambing has been good. Feed has been fresh and plentiful, and surface-sowing has been successful. The tenants of some of the larger holdings are deficient in respect of the large amount of improvements required, but have done as much as is reasonably necessary for the efficient working of their holdings, and in all other respects are complying very satisfactorily.

The village settlements throughout the district do not disclose much change of condition, but

The village settlements throughout the district do not disclose much change of condition, but continue to afford very useful homes for agricultural labourers and others, who devote their spare time to keeping their homesteads and holdings in good order, and with very few exceptions have

amply fulfilled all the requirements of their leases.

CROWN LANDS FOR FUTURE DISPOSAL.

. The Crown lands lying open for selection at the close of the year totalled 394 acres 1 rood 11 perches, made up as follows:—

Rural lands under optional system 248 2 27 Selwyn and Geraldine Counties. Village homestead allotments on lease in perpetuity A. R. P. 248 2 27 Selwyn and Geraldine Counties. Ashburton County.	Tenure.	Area.	Localities.
Land for settlements 69 0 24 Annan, Highbank, and Rosewill Settlements	Village homestead allotments on lease in perpetuity	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Annan, Highbank, and Rosewill Settlements; Kapuatohe and Tarawahi Hamlets; Culver-

Before the 1st March, 1910, steps will have to be taken to reoffer for disposal the leases of a number of pastoral runs, comprising a total area of nearly a million and a half acres, consisting principally of the back country runs in the Mackenzie and Ashburton Counties, with a few in the Amuri, Selwyn, and Geraldine Counties. These will require careful inspection and classification to determine what blocks, if any, are suitable for disposal in smaller areas, to meet the pressing demand that exists in this district for land. Much of the country, however, is situated at high altitudes, liable to heavy falls of snow, and remote from centres of population, and can therefore probably only be successfully occupied in blocks of considerable size.

LAND BOARD ELECTION.

The first election by Crown tenants of a member of the Land Board under the amendment of the land-laws passed in 1907 was held on the 27th August last, three fresh candidates being nominated in addition to the sitting member, Mr. J. Sealy, who offered himself for election and was returned.

DEPARTMENTAL.

The usual current departmental work has been well maintained during the year, our endeavour being to insure that the requirements of the Crown tenants and others shall be dealt with as promptly and satisfactorily as possible.

ERIC C. GOLD SMITH, Commissioner of Crown Lands.

REPORT ON THE CHEVIOT ESTATE.

With the exception of a few transfers, there has been practically no change in the occupation of the holdings on the Cheviot Estate during the past year. The Crown Lands Ranger reports that, so far as the season and the crops are concerned, the tenants have experienced a good year.

Grain crops were grown on 3,994 acres, an average return being obtained from wheat of about 33 bushels per acre, and from oats of about 50 bushels per acre, but only a small portion of the latter has been threshed, owing to low prices offered, and probably the bulk will be used as chaff. Green and root crops, consisting principally of turnips and rape, were grown on 5,250 acres, with good results. The area of pasture laid down in cultivated grasses was 24,302 acres, and 39,492 acres was in tussock and native pasture. Caterpillars made their appearance on the estate, but fortunately their ravages were confined to a comparatively small area. The number of sheep shorn was 80,070, and the lambing averaged about 90 per cent.; the other live-stock on the estate comprised 1,290 head of cattle, 1,141 horses, and 223 pigs.

A little dairying is being done, and good butter was obtainable for 7d. and 8d. per pound In the centre of the estate there is an area of about 4,000 acres, occupied in small holdings, which is very suitable for dairy farming. The railway-station at Mina will tap this land, and butter-fat, if not made up there, where the water is good, could be railed to the dairy factories at Christchurch. It is to be regretted that at present there does not appear to be any movement

for reopening the dairy factory.

The landing-slip at Port Robinson is now permanently closed, and the approach thereto via

the Bluff Road is blocked by landslips; all transport of goods and stock is now by railway.

As regards improvements, the Ranger notes that new houses, and additions to those existing, continue to be built, and are of more pretentious dimensions and architecture than the original dwellings. Fencing, sheep-yards, and other improvements are maintained in good order, and the general working of the estate is commendable. The estimate of the value of improvements is £104,000. Private gardens, orchards, and plantations now occupy 485 acres, 10 acres more than at the time of the last return. Three Domain Boards are interested in 250 acres, part of which is planted. Although the term of compulsory residence has expired in the village settlements on the estate, very little difference in the number residing is noticeable.

ERIC C. GOLD SMITH, Commissioner of Crown Lands.

OTAGO.

The results of the year as regards revenue have been highly satisfactory, the gross estimate having been exceeded. There is a surplus of receipts over the estimated amount sufficient to indicate that the year's transactions in all respects have been of a satisfactory nature.

SETTLEMENT OF ORDINARY CROWN LANDS.

During the year there was opened under various tenures a total area of 699,844 acres. cluded in this are the Meadowbank and Kauroo Hill Settlements, acquired under the Land for Settlements Act. The total number of applicants for these estates proves that there is a great demand for land of good quality.

The area of land at present available for selection and open in the Land Guide is 7,794 acres, and an area of 614,385 acres, comprising part of Kawarau Falls, of Nevis, the Morven Hills, Kawarau, Matakanui, Linburn, and Ida Valley runs, which will be opened principally under the

small-grazing-run system and under the provisions of the National Endowment Act.

THE VARIOUS TENURES.

A reference to the tables will show that, apart from the purchase of the Otekaike runs under the Land for Settlements Act, the cash sales are not very large, nor are there many conversions from leasehold to freehold under the tenures which carry that option.

As there are no further selections of holdings under deferred payment, perpetual lease, lease in perpetuity, and agricultural lease, with the exception of being diminished by a few forfeitures, surrenders, and purchases, the returns show very little alteration, and call for little or no comment.

Of lands opened under the optional system, the occupation with right of purchase continues to be the most popular, and the selections under this tenure for the year were 3,252 acres; and, taking into account purchases and other dealings, the figures for this year show an increase of

eighteen selectors and an area of 2,844 over that held at the end of last year.

During the year the "Barewood" University Run (comprising 29,094 acres, exclusive of reserves) was offered in nine small grazing-runs, all of which were selected at ballot, at a total

annual rental of £1,094 7s. 10d.

PASTORAL RUNS.

During the year 662,816 acres (excluding endowments) was offered under this tenure twelve months prior to the termination of the existing leases, and there was keen demand for the runs. The particulars appended below show the total pastoral leaseholds purchased:-

Class.			Number selected.	Area. Acres.
Ordinary Crown lands			23	423,531
National endowments	****		14	239,802
Ordinary endowment	***	•	2	25,590
Totals			39	688 993

RUN-CLASSIFICATION.

Special notice should be taken of the work under this heading. During the year upwards of a million and a quarter acres had to be inspected and dealt with, either by auction as pastoral runs or reserved for small grazing-runs or closer settlement. All the members of the Board were at various times engaged with me at this, and for the extensive area expeditious and good work was accomplished. Approximately half the area classified was dealt with under the pastoral-license system, and when offered at auction sold at satisfactory rentals; the remaining half is now under survey, and if a sufficient number of surveyors are available should be offered early in the ensuing year.

The following return will be of interest, as showing how the classification works out:-

Name or Number of Run.	Area for Pastoral Lease.	Area for Settlement.	Total Present Area
7	Acres.	Acres.	Acres,
Kawarau		143,420	209,420
Run 354	/	15,550	44,680
Cowan's Run	, , ,	12,364	33,964
Morven Hills	90,000	238,000	328,000
$rac{1}{2}$ in $rac{1}{2}$	16,000	65,200	81,200
da Valley		72,296	72,296
Aatakanui		53,985	53,985
Runs 331 and 331A	31,910	13,570	45,480
04E	2,382		2,382
Runs 204b, d, f, 205h, 306, 171d, c, g, 121a,	46,884		46,884
and K			
06, 97, 98	132,600	••	132,600
5 and 430A	40.200		49,200
Table Hill sections	375		375
of C	2,000		2,000
26 and 27	58,060		58,060
	10,400	•	10,400
9 19, and 19	66,600	karra in .	66,600
9.9	24,600	• • • • • • • • • • • • • • • • • • • •	24,600
99	24,000	• •	24,000
<i>,</i>	647,741	614,385	1,262,126

RENEWABLE LEASES.

The area held under this system has been increased during the year by the selection of 3,003 acres, at an annual rental of £67 10s. 8d., all of which comes under the provisions of the National Endowment Act. The Meadowbank and Kauroo Hill Settlements, acquired under the Land for Settlements Act, were opened for selection under this tenure. The total number of selectors of renewable leases Settlement Lands on the books is 106, holding 76,146 acres, at a total annual rental of £13,487 18s. 4d.

NATIONAL ENDOWMENT LANDS.

The following table shows the areas of land at present held under the National Endowment clauses of "The Land Act, 1908." The aggregate area brought under the provisions of this part of the Act in this district is 2,217,030 acres 2 roods 35 perches:—

. · · · · · · · · · · · · · · · · · · ·		No.	Area.	Annual Rental.		
Ordinary renewable lease Village-homestead renewable lease Small grazing-runs	••	16 5 210	A. R. P. 3,098 0 25 54 0 36 528,443 3 23	£ s. d. 70 2 0 2 14 0 10,204 10 6		
Pastoral runs Totals	••	285	1,682,422 0 18 2,214,018 1 22	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		

INSPECTIONS AND RANGER'S REPORTS.

The value of the improvements effected by selectors, as shown by the reports of the Crown Lands Rangers, is still largely in excess of the amount required under the conditions on which the lands are held. A reference to the tables will show that at the date of the last inspections the excess over actual requirements in respect to the holdings inspected amounted to no less a sum than £120,114, which must be regarded as eminently satisfactory. As regards the progress of settlement generally, it is pleasing to be able to state that on the whole the year's operations have been of a favourable and successful character.

The Crown Lands Ranger reports:---

"Ordinary Crown Lands.—The occupiers of ordinary Crown lands have made steady progress during the past year, notwithstanding the fact that many adverse circumstances operated against them. In parts of Central Otago the winter was most severe, owing to the very heavy snowfall over such a large area of pastoral and small-grazing-run lands. The loss of stock, however, proved not nearly so heavy as was at one time anticipated, and this is in a very large measure due to the energy and self-sacrifice of the run lessees and their employees, who worked so hard and so fearlessly in ploughing tracks through the snow and in carrying artificial feed to the starving stock. Following the disappearance of the snow, the weather was very dry till well on in December, with the result that feed became scarce, causing a somewhat poorer yield of wool, and operating in a measure against large lambing percentages. During the months of December and January good rains fell, and from that time onward feed has been plentiful, and there is every appearance of plentiful root crops and winter feed. Wool prices, though somewhat better than last year in certain lines, are still on the low side. The principal sufferers on this account, however, are the smaller holders who go in for mixed farming, but their losses in this direction may be more than counterbalanced by good grain and root crops.

"The southern and coastal parts of Otago have had a fairly dry season, but, on the whole, the crops, both grain and root, may be described as very good. Sheep have not been commanding as high prices as usual, and the fat-lamb trade has not been marked by such briskness as in previous years. The success of this trade is a very large factor in the success of a big majority of Otago farmers, and any prolonged depression in prices would be a very serious matter for them. It is to be hoped, however, that low prices will soon give way to substantially increased ones. The dairyfarmers have had a good year. Prices have been maintained, and feed has been plentiful. Fruitfarmers have been very successful, and when the returns for the fruit-growing districts are totalled

it will probably be found that the past has been a record year.

"Generally speaking, steady progress has been made all round, and the settlers have not any serious grievances. Notwithstanding the fluctuation in prices of certain lines of produce—and these fluctuations must be expected from time to time—the prospects of the Otago farmer are good."

ARREARS OF RENT.

Compared with last year, the arrears at end of this year are greater by £674 1s. 9d. It must be remembered, however, that the previous year was an exceptionally prosperous one, and, when you take into account the fact of the increase of anual payments on holdings and the undoubted tightness of the money-market, the result must be regarded as fairly satisfactory.

FORFEITURES AND SURRENDERS.

A reference to the various tenure tables gives full details of dealings under this heading, and it may be observed that the number of forfeitures is comparatively small, and bears very favourable comparison with the transactions of former years.

TRANSFERS.

The following list shows clearly the dealings under this head. It might be remarked that there is a falling-off of transactions, but this is mainly to be accounted for by the high prices asked for by the vendors and the reluctance of the financial institutions to advance money to intending purchasers at the present time:

Tenure.					1	Number.	Area. Acres.
Lease in perpetuity		•••				44	6,715
Occupation with rig		purchase				17	2,026
Land for settlement		• • • • • • • • • • • • • • • • • • • •	• • •			49	13,069
Small grazing-run						17	35,282
Perpetual lease						10	980
Occupation lease						11	422
Pastoral license						20	257,192
Miscellaneous				•••		30	3,769
Total	*****					198	319,455

SCENIC RESERVES.

Little has been done this year in the way of acquiring further areas for scenery preservation, but some useful work has been done in connection with some of the large reserves near Dunedin. At Mount Cargill, tracks have been cut and direction-boards set up for the guidance of visitors, and at West Harbour, or Signal Hill, most of the scenic area has been fenced, so as to prevent the The administration of this reserve has been placed in the hands of a local incursions of cattle. Scenic Board, and it is the Board's intention to undertake the work of replanting some of the vacant spaces at an early date. Most of the reserves, naturally, have been made for the purpose of conserving the native forest, and every endeavour is being made to prevent its destruction by fire or timber-cutting.

DEPARTMENTAL.

The period under review has been a year of strenuous work for the whole staff; a greater volume of work had to be taken in hand and put through than has been the case for many years. All, both field and office, have done good work, and to them I am much indebted for the successful results of the multifarious duties required in connection with land for settlements, run-classification, sales, and general working of the district under my control.

Commissioner of Crown Lands.

C.—1. 32

SOUTHLAND.

A comparison of this year's returns with those of 1907-8 will show that there are now 2,120 Crown tenants in Southland, as against 2,069 at the end of last year, while the additional area held is 5,288 acres. The gross revenue for the year is £32,040 15s. 6d., being about the same as

that of last year.

It was anticipated that two large blocks of land—one of 6,500 acres near Invercargill, and the other of 10,000 acres west of the Waiau—would have been open for selection during the year, but the former only was offered, the larger block being withheld pending its withdrawal from the Otago Mining District. The object of this withdrawal is that the land may be offered for selection under the optional system, the occupation-with-right-of-purchase tenure being the favourite in Southland. Had this block been available for settlement during the year the land transactions would have been much increased. During the year the last of the deferred-payment selections has been made freehold. That tenure is therefore now extinct so far as Southland is concerned. Section 138 of "The Land Act, 1908," has been made use of by allowing a number of settlers near Oraki to increase their holdings, a block of 1,200 acres (old sawmill workings) having been cut up for that purpose.

ARREARS OF RENT.

It is satisfactory to note that the arrears of rent at the close of the year were slightly in decrease of last year's arrears.

FREEHOLD TITLES ISSUED.

Provisional titles to the number of forty-one over an aggregate area of 9,037 acres were issued by the Receiver of Land Revenue. The subjoined table shows the various tenures:—

Tenure.			Selectors.	Are	a.	
i cirure.		•	BCICCIOIS.	Α.	R. F	Ρ.
Deferred payment			4	5,946	1 1	4
Perpetual lease			4	888	0.3	36
Lease in perpetuity			2	1,174	2 1	12
Occupation with right of p	urchase	• • •	3	171	1 2	22
Cash under "The Land Act			11	767	3	6
Auction-sales			17	88	3	õ
						-
			41	9,037	0 1	15

TRANSFERS.

The total number of transfers completed during the year is made up as under:-

Tenure.				T	essees.	Area. Acres.
Lease in perpetuity			 		56	9,581
Occupation with righ	t of	purchase	 		20	5,205
Perpetual lease		• • • • • • • • • • • • • • • • • • • •	 		9	1,077
Pastoral runs			 		6	24,066
Miscellaneous leases		•••	 		9.	6,655
Mining district land	occt	pation leases	 		1	49
Sawmill areas		•••	 		2	300
					 .	
					103	46,933

RESERVATIONS.

Up to the present 3,494,887 acres in this district has been permanently reserved, chiefly for the preservation of flora and fauna, and for scenic purposes. Of this acreage, 284,469 acres has been reserved during the past year.

SAWMILLING INDUSTRY.

At the present time there are sixty-three sawmills in this district, which command rights to cut over sawmill areas and reserves aggregating 36,753 acres. During the past six months the industry has fallen back from various causes, and several mills have had to shut down. During the year there has been a revision of the Timber Regulations, which it is hoped will enable the Crown and State forests to be administered with greater satisfaction than hitherto, both to the sawmillers and to the Government. As the industry gives employment to a large number, and in various ways contributes largely to the revenue of the Dominion, it is to be hoped that the present decline may be only temporary.

BUSH-FIRES.

Fortunately, there has not been in any large way a repetition of the disastrous fires of the two preceding years. There was a small burn in some old mill-workings in Seaward Bush, necessitating the sowing of about 150 acres with grass-seed. It is highly desirable that a lot of these old worked-out sawmill areas should be withdrawn from State forest, cut up, and opened for selection as soon as possible.

LAND BOARD MEETINGS.

During the year there have been thirteen meetings of the Land Board, several of which have been two-day meetings, the business having been on these occasions of a troublesome nature, and requiring very careful consideration.

LAND PROPOSED TO BE OPENED FOR SELECTION DURING 1909-10.

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Early in the year a block of land, west of the Waiau River, recently surveyed, will be opened under the optional system. This block contains some 9,400 acres, and is subdivided into sections of from 200 to 400 acres. It is all bush-clad, with a considerable sprinkling of milling timber on it. The question of the disposal of this timber has engaged the attention of the Land Board for some time, and I am confident that the result will be satisfactory to intending selectors, in that they will not be harassed by having to pay down large amounts for the timber, while at the same time the Government's interest therein will be duly conserved. I expect there will be a brisk competition for sections in this block. I propose to cut up a block of 4,000 acres near Otautau and another of 2,000 acres on the west bank of the Waiau. The first consists of bush country through which the mills have worked; the other is covered with bush containing a large proportion of good milling timber. Both blocks should be readily taken up. Of land already open, in the Land Guide there is 26,085 acres, but most of this is of poor quality, and in many cases difficult of access.

GENERAL REMARKS.

The progress of the district has been, as in the last few years, very satisfactory. The Crown tenants are doing good work in improving their holdings and making homes for themselves, and are acting generally well up to the conditions of their leases. Stimulated by the pushing-on of the railway to Tuatapere, the settlers in the western district have made marked progress, which will doubtless be more marked when the land on the western side of the Waiau is thrown open. The good work done by the drain-plough is evidenced by the bringing into cultivation of more and more of the sour and swampy lands.

At present, owing to the tightness of money and the low prices of stock and produce, there is a little depression; but I feel confident that the outlook is good, and that Southland will ere

long prove to be one of the finest agricultural districts in the Dominion.

DEPARTMENTAL.

As must be expected, owing to the increase in the number of Crown tenants, the clerical work is steadily increasing. The fact that outward correspondence in the way of letters, telegrams, and notices comprised 9,310 items, and that 3,442 posters were distributed, will give some idea of the volume of correspondence. A considerable amount of extra work was entailed in the preparation of a large number of warrants in connection with Native lands. I take this opportunity of recording my appreciation of the willing and conscientious manner in which the various members of the staff have discharged their duties.

E. H. WILMOT,

Commissioner of Crown Lands.

APPENDIX II.—LAND FOR SETTLEMENTS (EXTRACTS FROM REPORTS OF COMMISSIONERS OF CROWN LANDS ON).

AUCKLAND.

It was in the year 1896 that the first estate purchased under the provisions of the Land for Settlements Act in this district was offered for selection. It is known as the Opouriao Settlement, and is situated in the Bay of Plenty district. The success which has been achieved by the selectors there has exceeded that of any other settlement offered under this Act.

Since Opouriao was acquired, further purchases, to the number of twenty, were made in various parts of the land district. Of the estates so obtained there are practically three classes. Opouriao and thirteen others consist of large areas of rural land, most of which is suitable for agricultural purposes. The Opouriao, Fencourt, and Matamata Settlements stand out prominently as the most successful. Other settlements have been successful, but have not reached the high standard attained by the three mentioned. The Okauia Settlement, which is seven miles from Matamata, and was settled in 1898, has been in the past consistently the least prosperous. This was apparently due, in a great measure, to the fact that the wrong class of settler secured the sections. There were single men who lived a nomadic life, and there were men who had no practical experience in farming. Both factors operated against success, as the lands were neglected, and what work was done was not carried out in a husbandlike manner. This year, for the first time, it is satisfactory to be able to report that the settlement has assumed a new aspect. Several sections have changed hands, and the introduction of new settlers has resulted in a considerable increase in the cutput and a corresponding improvement in the appearance of the place.

The more modern settlements are Selwyn, Mangapouri, Mangawhero, Waimana, Tautari, and Rewi. They are all too recently settled to compare their operations with previous years, but individual comparisons may be made. Waimana, Mangapouri, and Mangawhero all promise well. Of these, Waimana, with its present indications, coupled with the facts that it is situated in the same district as the Opouriao Settlement and that considerable discrimination was made in allotting sections, should attain the greatest success. Very optimistic opinions are also held as to the ultimate prosperity of the other two settlements referred to. In the case of Selwyn, Tautari, and Rewi, opinions differ, and it is doubtful what the results will be. Selwyn is the

oldest of the three, but it has not exhibited any great progress. Tautari seems handicapped on account of distance from railway and the high price of some of the sections. Rewi has attracted

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little attention, and only one selection has been made.

In all the settlements referred to in the foregoing, operations are divided between dairying, agriculture, and stock-raising. Excellent returns have been obtained from cows on the dairy farms in the Matamata, and there has been a very satisfactory yield in the crops. In the Opouriao Settlement, also, the factories have had excellent seasons, and substantial crops have been produced.

One settlement, known as Teasdale, and situated near Te Awamutu, constitutes a class by itself. It is subdivided into small lots similar to suburban sections. When it is all occupied it

will no doubt fulfil the purpose for which it was intended—that of residential sites.

The third class of settlement land consists of sections in the vicinity of Auckland, not quite close enough to be called suburban areas, but sufficiently near to permit lessees to make their homes and yet come into the city if their employment is in town. They are known as "workmen's homes," and should not be confused with "workers' dwellings." The "dwellings" are built on small sections close to the city, under quite a different statute, and are intended purely as homes for workmen in a healthy locality and at a reasonable rent.

There are six of these hamlets, but two only can be considered successful. On these the selectors are engaged in market-gardening, fruit-growing, and poultry-farming, with considerable success. The absence of progress in the others is partly due to the quality of the land and partly to the

fact that the areas are not sufficiently large to render the holdings self-supporting.

Notwithstanding the partial failure of the smaller classes of settlements to meet the purposes for which they were intended, in a criticism or review of the lands-for-settlements system the results must be gauged by settlement-land proper—that is, lots which have been disposed of in areas which constitute reasonably large farms that might be expected to be self-supporting. success which has attended settlement on these areas is undoubted, and the tenure has been the means of helping many settlers to acquire farms which now return them a comfortable living. The estates which have not yet shown any indications of progress have been, as a rule, affected by conditions of an adverse nature which no statutory provision could provide against.

In regard to the financial position of the settlers, the returns show that, although there is an

increase in the number of selectors on the books, there are fewer settlers in arrear this year than

in the previous twelve months.

JOHN STRAUCHON, Commissioner of Crown Lands

HAWKE'S BAY.

The only new selections under this heading taken up during the year were eleven sections in the Raumati Settlement, some of which were withheld from selection at the time the settlement was opened pending the expiration of timber-cutting licenses; these have now been leased.

In dealing with this subject I find it necessary to divide the report into two parts—i.e., Hawke's Bay and Poverty Bay—as, owing to the nature of the country to the southward of Napier differing in some respects from that to the northward, the conditions of settlement differ to a

In the southern portion of the district are to be found lands adapted to nearly every kind of farming, in some instances suitable and used for stock-raising purposes only, while others are

suited for dairying, cropping, fruit-culture, &c.

In the first class may be mentioned the settlements of Argyll, Lindsay, Hatuma, and others, at which, at the present time, the abnormal growth of feed promises well for the winter season. Farm produce of all kinds is now harvested in large quantities, and can be procured at very reasonable prices.

In the smaller settlements, such as Mahora, Raureka, and Tomoana, dairying, fruit-growing, and mixed farming are the principal sources of income, and have yielded very satisfactory results for the year's labour. In these localities from 10 to 15 tons of potatoes to the acre is not an uncommon crop.

Bee-keeping and poultry farming are also on the increase, and promise, under careful and capable management, to be important items in the incomes of those settlers who follow them up.

At the Agricultural and Pastoral Society's biennial shows at Hastings our settlers are generally

included amongst the prize-winners for exhibits of agricultural produce of various kinds.

The drawbacks generally experienced in new settlements with regard to schools have been ably met by the Education Department, as instanced at Mangatahi and Tamaki, where suitable schoolbuildings have been erected, and arrangements are now being made for one at Raumati.

The roads through the settlements are practically all formed, and for the most part metalled. The district generally is capable of further development in agricultural farming than is at present the case, which is apparently due to the comparatively easily derived profits from sheep-farming. Dairying is usually resorted to by the smaller settlers when wool and mutton are low in price.

In the Poverty Bay portion of the district there are now six settlements—namely, Pouparae, Waimare, Willows, Wigan, Te Arai, and Kanakanaia respectively—having an area of 27,405 acres, divided into 125 holdings, carrying a population of 456 persons. The value of the improvements required by the Act amount to £24,003 16s. 10d., whereas those effected are valued at £55,821 8s. 8d., which is most satisfactory evidence as to the energy and enterprise of the settlers. Included in the improvements are 202 buildings erected at a cost of £26,385. Many of the settlers in the Pouparae, Waimare, and Willows Settlements have to add to their incomes by casual work round the neighbourhood, their holdings being of insufficient area to entirely support them.

Upon a recent visit to the Te Arai and Kanakanaia Settlements, which were only established last year, I was pleasantly surprised at the wonderful progress made during so short a period. Many comfortable homesteads were in occupation, most of them well fenced, and in some cases divided into suitable paddocks. Considerable areas were under crop—oats, maize, turnips, rape, &c.—all of which were looking remarkably well.

Dairying was being carried on in some instances—a few settlers milking from twenty to thirty cows apiece; but with the present price of wool and stock most of the settlers confine their attention

to sheep-farming.

There can be no question that, speaking of the Hawke's Bay district as a whole, the settlements generally are in a healthy and prosperous condition, and they afford a striking example of the

success of the closer-settlement policy.

The present stringency of the money-market prevents many a good settler from taking up land, as he cannot now get advances on stock, &c., as could be done a comparatively short time ago. However, on the whole, there has been a steady advance in settlement in the district, and the right class of settlers, who, notwithstanding the fact that the outlook is not at present as bright as could be wished, are still full of energy and in good heart.

In closing this report I wish to acknowledge my indebtedness to the Rangers at Napier and

Gisborne for the assistance they have rendered me in compiling the same.

HENRY TRENT.
Commissioner of Crown Lands.

TARANAKI.

The land-for-settlement estates in this district comprise the Tokaora, Clandon, Huinga, and Spotswood. The three former are all occupied, with the exception of one section, and the tenants devote themselves almost entirely to dairying, with generally successful results, and there is every indication of their continuing to do so. With regard to Spotswood, many sections still remain unselected, and there is no immediate prospect of them being taken up under anything like favourable conditions. The sections under lease are held by people who are employed on various works in the neighbourhood.

FRANCIS SIMPSON, Commissioner of Crown Lands.

WELLINGTON.

The remarks regarding the progress of settlement upon ordinary Crown lands apply also to land-for-settlements holdings, with this marked exception, of course: that the latter comprise from the start lands all more or less improved, and that the tenure in all cases is leasehold only, without any right to purchase. I have visited all the settlements with the exception of two small ones, and I was much impressed with the progress made and the splendid stamp of settlers that I found in occupation. The whole of the settlements in the Wairarapa district are devoted to mixed farming—the higher lands for grazing purposes and the lower for dairying and agricultural purposes. In the neighbourhood of Wellington the land is used generally for fruit-growing, market-gardening, and residential purposes.

On the west coast the settlements are chiefly in the Feilding, Bulls, and Lower Oroua districts, and these are seemingly even more prosperous than the east coast—Aorangi being the most marked.

These may be said to be used exclusively for dairying, cropping, and fruit-growing.

James Mackenzie, Commissioner of Crown Lands.

NELSON.

Wangapeka Settlement.—This settlement was established on the 26th June, 1907, and contains an area of 6,263 acres, subdivided into fifteen allotments. Improvements effected during the past year show that a great deal of good and useful work has been accomplished by the tenants in felling and sowing scrub land, fencing, and ploughing. The seasons have been very favourable, rape, turnips, and oat crops being exceptionally good. On the purely pastoral portion of the settlement there has been an abundance of feed. Stock have done remarkably well, and satisfactory prices have been obtained for them. Wangapeka Settlement has been only two years in existence, yet it is in a very advanced state, the factors in its favour being a locality suitable for mixed farming and the superior quality of the settlers.

Braeburn Settlement.—This settlement was established in May, 1908. It is situated in the Mangles and Tutaki Valleys, distant eleven miles from the Township of Murchison by good drayroad, and 110 miles from the City of Nelson, fifty-four miles of the distance being by road and the remainder by the main ccach-road Nelson to Westport. The area of Braeburn Settlement is 18,063 acres, 2,500 acres of which is good flat agricultural land formerly comprised in the Braeburn Estate, the remaining portion being undulating to hilly land, covered with bush, well adapted for pastoral purposes when cleared. Of the twenty-one farms into which the property is divided, twelve are occupied, the annual rental being £781. The prospects of this settlement are very good,

judging by the quality of the land and the activity of the settlers. The establishing of this settlement is in a sense an experiment, in that about four-fifths of each allotment is forest land, the remaining fifth being open country. That the settlers are energetic and enterprising is evidenced by their decision to establish a creamery in conjunction with the proposed dairy factory at Murchison. They have guaranteed 150 cows. Braeburn has all the essentials of a bright and cheery settlement, and I have no doubt of its progress and ultimate success.

F. W. FLANAGAN, Commissioner of Crown Lands.

MARLBOROUGH.

I have the honour to report shortly upon the present position, progress, and prospects of the settlement estates (of which there are nine) within the Marlborough Land District, containing a total area of about 115,000 acres. This area directly supports about a thousand persons, and is scattered about Marlborough generally; but the largest and by far the most important block is situated between the Awatere River and the east coast; this has an area of about 94,000 acres, and is composed of the Richmond Brook, Starborough, Blind River, and Flaxbourne Estates, and although chiefly pastoral land, has a large area of good agricultural land, where a considerable quantity of barley, oats, &c., is grown. Although it may generally be considered a dry area, very fair results have been obtained from cropping, the past season being rather a favourable one for this class of farming; but, unfortunately, part of this country suffered considerably by caterpillars, which in many instances ruined nearly the whole crop. The price obtained for grain and chaff has been very disappointing when compared with last year's returns, but, on the other hand, wool has been higher, and I think I am right in saying that owing to the moist season this part of Marlborough has never produced so many fat sheep and lambs, and, although these did not command a very high price, they must have yielded a fairly satisfactory return to the owners. Cattle do not appear to be much kept in this central block, possibly from the generally exposed nature of the country or the little profit obtainable from them; on the other hand, the one small settlement at Kaikoura is used almost exclusively for dairying, and appears to be well adapted for it, owing partly to the richness of the land and partly to the proximity to a very fine cheese-factory.

The total number of persons residing upon Settlement lands at the date of this return, exclusive of floating population engaged on the railway and road works, is 1,026, or an increase

of seventy-one over last year's return.

The total number of sheep depastured on the 115,000 acres is 98,457, an increase of 508 on last year; total number of cattle, 1,265, practically the same as last year's returns; the number of horses, 1,124, as compared with 963 last year, an increase of 161; the number of pigs was 230, an increase of 115. The land in white crops this year is 9,348 acres, as compared with 6,719 acres last year, an increase of 2,629 acres; total area in green crops, 6,333 acres, against 4,483 acres last year, an increase of 1,850 acres; and the total area under cultivated grasses is 26,852 acres, against 23,951 acres last year, an increase of 2,901 acres. It will be observed that, although all the stock except cattle show a small increase, there has been a considerable increase in the area of both white and root crops, without any reduction of the number of stock kept.

By last year's return the total improvements were valued at £119,411; this year's return puts

them down as £159,261, an increase of £39,850.

As the prosperity of these settlements is necessarily very largely dependent upon so many things over which we have no control, such as climatic conditions and market prices of stock and farm produce, it is very difficult to give even a fairly reliable forecast of their future prosperity. It can, however, be safely stated that we have here a very fine class of settlers, and, unless the conditions are decidedly adverse, they may reasonably expect to do better in future, especially in the Flaxbourne Settlement, because it is anticipated that the railway will be opened up nearer the settlement at an early date, and it may reasonably be expected that the caterpillar pest will not recur two years in succession.

F. Stephenson Smith, Commissioner of Crown Lands.

WESTLAND.

Good progress has been made and good results obtained by the tenants on both Poerua and Kokatahi Settlements. Very little cropping is done on either settlement. The holdings are used for grazing, the only crops grown being used for feed. The oaten and meadow-hay crops have been well saved, and there should be no shortage of winter feed. Eighteen out of a total of twenty-six tenants are supplying milk to the factories, which are conveniently situated to both settlements, and very satisfactory results are being obtained. The combined herd of dairy cows totals 336, a number of which have been bred from good imported stock. The remaining eight tenants are utilizing their holdings for rearing and fattening stock for the market.

G. J. ROBERTS, Commissioner of Crown Lands.

CANTERBURY.

LANDS OPENED DURING THE YEAR.

One new estate, known as the Culverden Settlement, has been acquired and disposed of during the year. This estate, which comprised a total area of 25,829 acres, is situated about sixty-nine miles northward from Christchurch, at the present terminus of the main north line of railway. Twenty-five sections, comprising an area of 22,654 acres 3 roods, were opened for selection by public application; three sections, containing 2,627 acres 3 roods (which were selected by ballot out of the settlement), were allotted to employees on the estate; and two sections, comprising 282 acres 3 roods 15 perches, were granted to the holders of leases from the former owners. The lands comprised in the Culverden Township and some small adjacent areas were held over for

For the twenty-five sections, comprising 22,654 acres 3 roods, which were opened for application on the 19th June, 1908, 793 applicants lodged 983 separate applications, covering the whole of the sections offered. In the subsequent examination by the Land Board 107 applicants were rejected for various reasons. The largest number of applicants that entered the ballot for any one section was ninety-six, and the smallest three. The whole of the sections were allotted at the first ballot, but two of the selectors subsequently surrendered their holdings, and these two sections, comprising 2,564 acres 1 rood, were reoffered on the 2nd September, 1908, and immediately selected.

The Culverden Township lands, comprising 80 acres 3 roods 3 perches, in thirty-three sections, were opened for selection on the 27th January, 1909, under the renewable-lease system, and nine sections, comprising 20 acres 1 rood 29 perches, have been selected. Five sections, comprising 3 acres, had previously been allotted to the holders of leases from the former owners.

PAYMENT OF RENTS.

The arrears of rent owing on the 31st March, 1909, are considerably more than usual, owing to the fact that permission has been granted to most of the holders in the Kinloch Settlement (who have experienced considerable difficulties in the initial stages of their occupation) to postpone payment of the two half-years' rent which became due on the 1st July, 1908, and 1st January, 1909, and the former of these therefore appears in the returns as rent in arrear. The exclusion of the arrears on this settlement would bring the total for all other settlements down to £796, owing by thirty-nine tenants, this amount being slightly under 1 per cent. of the total annual rent-roll.

In July, 1908, very severe floods were experienced in South Canterbury, and in some cases caused considerable damage to Crown leaseholds, principally in the Waikakahi Settlement.

During the year rebates for punctual payment of rents due were granted to 1,149 tenants, the total amount granted being £6,621 9s. 2d.

CONDITION OF ESTABLISHED SETTLEMENTS.

A general review of the reports received from the Crown Lands Rangers on the condition of the forty-nine established settlements within the district again emphasizes the previous reports as to the valuable extent of bona fide settlement that has been secured by the operation of the Land for Settlements Acts in Canterbury. The extremely small proportion of tenants who have failed to fully comply with the obligations of their leases reveals a highly satisfactory condition of affairs, and in most of these cases the default consists merely in failure to bring improvements up to the full value required by the terms of the leases, a defect which experience shows will be remedied in nearly all cases as soon as settlers' means and the requirements of their holdings will permit. From one end of the district to the other the Rangers find, with few exceptions, a prosperous and contented tenantry, for the most part farming their holdings and maintaining their improvements in a manner at least equal to that achieved by occupiers of freehold lands. The subdivision of the large estates which formerly comprised many of the settlements has resulted not only in an enormous increase of the value placed on the land in the form of buildings, fences, and other permanent improvements, but also in a very marked and gratifying increase in the productiveness of the soil, owing to the bringing into cultivation of fresh areas or the renewing of pastures, resulting in an increased output both of crop-products and of stock.

The Ranger's report on the Culverden Settlement, which was established in June, 1908, shows that every one of the rural tenants is residing; twenty new dwelling-houses have been erected, and the total value of new improvements effected is £9,180. Including families resident on township leaseholds, the population of the settlement is 143 souls. The number of sheep shorn was 17,548, and the lambing averaged about 90 per cent.; 575 acres was in grain crops, and 1,322 acres in root or green crops; the latter yielded fair returns, but oats, which formed the bulk of the grain crops, were put in too late in the season, and only gave poor returns. The tenants generally

appear to be practical farmers, and to be hopeful of success.

The other settlements in North Canterbury are progressing satisfactorily, and generally are in a prosperous condition, and the requirements of the leases are well fulfilled. Crops have yielded

fair returns, somewhat diminished in a few cases by the ravages of caterpillar pest.

The two settlements in the vicinity of Little River, Banks Peninsula—namely, the Morice and Kinloch Settlements—established in September, 1905, and March, 1906, respectively, can hardly yet be described as having assured prospects of success. In the Morice Settlement the holdings are used principally for dairying and grass-seeding; the former has given fair returns, but the price of the latter had fallen off. In the Kinloch Settlement most of the holdings are used exclusively for sheep-pasturage purposes, and difficulties of access, adverse weather conditions, and high rents have combined to prevent the settlers from making much progress. A good many of the

settlers are now applying to exchange their leases in perpetuity to renewable lease under revaluation, as permitted by section 191 of "The Land Act, 1908"; two of the exchanges have already been completed, and have afforded the tenants a considerable reduction of rent, and other applications of the same nature are now being dealt with.

In the mid Canterbury district, from the Rakaia River to Temuka, the reports on the settlements are of a uniformly satisfactory character, disclosing excellent compliance with conditions both of residence and improvements, the holdings, which are used principally for agriculture and mixed farming, being well worked, and the tenants generally prosperous and contented.

The Ranger for the South Canterbury district states that the past season has proved to be one of the best experienced. Grain crops have yielded well, root crops are beyond the average, and there is abundance of feed. The settlers generally are doing well, possessing comfortable dwellings and well-laid-out homesteads and gardens, evincing the prosperity that has attended the settlement of a good class of tenantry on the excellent farming country of South Canterbury. The settlers generally practise mixed farming, accompanied by dairying in localities where creameries have been established; they pay attention to the cleaning of their lands, observe a good system of cropping, and keep their holdings generally in excellent order. On many of the larger sections especially, even on the older established settlements, the lessees continue to add excellent and valuable permanent improvements, and, although in a few cases the value effected is not up to the amount required by the terms of the leases, these are principally cases in which the sixth year of occupation (requiring the maximum value of improvements) has recently expired, and the lessees will no doubt before long bring their values up to the required standard. The Ranger notes that in many of the settlements the settlers, as their circumstances improve, are taking a greater interest in the planting of fruit and shelter trees. In some of the older settlements there is a decrease in the number of souls resident, due to the fact that a number of children have grown up and gone out to work, some of them having been successful in ballots for Crown lands in other districts.

As regards the small settlements in the vicinity of Christchurch, the Ranger's reports show that these are generally in a very satisfactory condition. Most of the sections are in a high state of cultivation, and in many cases the settlers carry on market-gardening and fruit-culture. Very comfortable little homes, displaying a fair amount of artistic taste, have been created on many of these small allotments, which have enabled artisans, small tradesmen, gardeners, and others to establish themselves on convenient holdings in the neighbourhood of the city at very moderate rents. The satisfactory results achieved generally on these settlements appear to fully warrant an extension of the system of providing suburban holdings of small areas for the artisan and labouring people near to the chief centres of population.

ERIC C. GOLD SMITH, Commissioner of Crown Lands.

OTAGO.

During the year two new settlements were disposed of—viz., Meadowbank, on the 22nd April, 1908; and Kauroo Hill, on the 8th March, 1909. The two estates comprised a leasing area of 23,497 acres, of which 23,272 acres was selected on renewable lease and the balance on miscellaneous license, the whole being subdivided into forty farms.

The settlers holding land under the Land for Settlements Act in Otago are, speaking generally, making steady and satisfactory progress. In the early part of last year the settlers, especially in North Otago, were under the disadvantage of suffering from a very severe and prolonged drought, which made their prospects anything but bright. The land was baked and dry, making ploughing very difficult in anything but stubble land, it being almost impossible to make any headway in lea land, the consequence being that there was not in North Otago a large area sown in winter wheat. In July climatic conditions underwent a complete change, nearly all of Otago, as well as Canterbury and elsewhere, being visited by a perfect deluge of rain on the low country and by heavy snow on the ranges and throughout the interior, which lasted for three days and resulted in heavy floods, which did a considerable amount of damage on the low-lying lands to both crops and fences. At the time, the damage done looked bad enough, and no doubt in some cases the land will take years to recover, but in many cases the vast amount of good which was undoubtedly done by the thorough soaking will in a great measure compensate for the damage done. In South Otago the drought of the earlier part of the year was not so apparent, and, although the land was unusually dry for that time of the year, farming operations were carried on without the difficulty experienced in the north. After the rain large areas of land were broken up and sown in grain, and root crops have, on the average, produced fair yields, while later on the grass came away well and provided abundance of feed. The wheat-crop in North Otago has not been so heavy, being quite 10 bushels below the average of former years, but the price, being a good payable one, will to some extent make up for the deficient yield. The oat-crop has been fairly good, although not up to the average of past years; and prices for this crop are very low, being hardly payable when taking into consideration the high p

The root crops are, on the whole, good. In South Otago, on the other hand, the crops both in wheat and oats generally have been very good, and the yield should be well up to the average of former years. The root crops have been generally good, and will provide plenty of feed well into the coming year. The fine rains of the winter and the growth of feed following in the spring have

been the means of greatly assisting the dairy industry, which received a big set-back the previous year on account of drought. Farmers are now in a position to milk a very much larger number of cows, adding greatly to the milk-supply of the various creameries, which results in a very large

monthly distribution of ready money.

The freezing of lambs has now become an established industry in Otago as well as elsewhere. The keen rivalry of the buyers sent out by the various firms and agents results in the highest prices being obtained by the settlers, increasing their income and providing them with the ready money so necessary for the following harvest. I think it may be safely said that the settlers in Otago, especially on the older established settlements, are progressing in a very satisfactory manner, and there is every reason to expect that those on the newer settlements will do quite as well after they are properly established on their holdings. The residence and improvement conditions are, generally speaking, being well carried out. This is especially noticeable on the Otekaike Settlement, which has been settled only a little over a year, and where the improvements are of a very substantial character, consisting of buildings and fencing (many miles of the latter having been erected), and there are very few settlers who are non-resident.

D. BARRON, Commissioner of Crown Lands.

SOUTHLAND.

The operation of the system brought in by the Land for Settlements Acts has not been very extensive, but has been fairly successful. Up to the present time six estates have been purchased and opened up for settlement, of an aggregate area available for selection of 53,407 acres, and of this area only 353 acres remain unselected. The first settlement—Merrivale—was offered in 1895, after which followed, at intervals of from one to two years, Otahu, Beaumont, Ringway, Glenham, and finally, in 1904, Edendale, the largest and most successful of all. These settlements have provided homes for over two hundred and fifty selectors, who with their families number close on one thousand souls. For the most part, the original selectors have proved to be a fine class of settler, and the standard is well kept up where, by transfers, others have taken their place. The number of transfers that have taken place during the last year is twenty-three. In almost every case, in changing hands, a large amount has been paid by the incoming tenant by way of goodwill.

Improvements to the value of about £68,000 have been effected, and at the present time over 50 per cent. of the land is in grass or crop (white and green). The improvements in the way of fencing and draining are of a very substantial and permanent character, and in many farms a high state of cultivation is attained. Under the Act a certain amount of improvements is necessary, but at the present time this amount is exceeded by £36,745. A conspicuous feature of the improve-

ments is the up-to-date nature of the steadings.

The old style of farmhouse—generally uncouth and often uncomfortable and insanitary—has given place to a modern house, convenient, compact, and generally of sightly, if not ornamental, appearance, which often has good surroundings in the way of gardens and orchards. The outbuildings are mostly of a substantial nature, and, in the case of the byres, are kept up to the fairly stringent requirements of the dairy regulations. Much good work has been done by draining and tilling in bringing into use the swamp lands, while the free use of lime has vastly improved much of what was considered the poorer lands in the settlements.

The class of farming carried on is mixed, but chiefly dairying. This year where land has been cropped the results have been very good, yields of oats up to 110 bushels to the acre having been obtained, while the green crop is well up to the usual high standard of Southland. Those settlers who go in for dairying may well be proud of their clover and grass paddocks, which enable them to get large profits from their milking-herds; and they are well off in the way of dairy factories, which can take as much milk as can be supplied. The dairymen are fully alive to the

advantages of the milking-machines, there being many instalments on the farms.

In connection with the Edendale Settlement there are three factories, the principal one being a private one and the other two co-operative. They are capable of dealing with a large yield, as much as 13,000 gallons having been delivered at the Edendale and Brydone Factories in one day. The first-named factory has the honour of turning out some of the best cheese manufactured in the Dominion. At Glenham there is a factory owned by the Government, but which is used by the settlers and run as a co-operative concern. The other settlements depend on outside private factories to take their milk-supplies.

The Ranger's reports show that the conditions of lease have been well acted up to by the settlers generally, and that there has been no desire to evade them, while the general progress of the

settlements has been very satisfactory and fully up to the rate of former years.

The advantages offered in the way of borrowing from the Advances to Settlers Department have been taken advantage of by 118 settlers, who have borrowed to the amount of £15,000. This amount is small in respect of the security, and represents the bulk of the money borrowed.

The past two seasons in Southland have been very favourable to farmers, and, though present prices are not so good for stock or produce, the end of the year finds the bulk of our settlers prosperous, contented, and hopeful.

E. H. WILMOT, Commissioner of Crown Lands, 40

APPENDIX III.—REPORT ON THE TIMBER INDUSTRY IN THE AUCKLAND LAND DISTRICT.

Throughout the year the demand for kauri timber has been well maintained. Inquiries for other kinds have slackened off somewhat. Orders for first-class kauri are ever present, so is the difficulty of obtaining a continuous and adequate supply of logs, owing to the increasing remoteness of the forests, which are now generally situated in country too rough and unsuitable for tramways. This necessitates numerous dams and booms costly to erect and maintain, also large expenditure in blasting boulders and clearing rough creeks; and, as the delivery is solely dependent on the rainfall, delay and deterioration ensues. This, with the loss in breakages, risk and loss through fires and floods, and numerous other disabilities, renders the production of kauri timber expensive—so much so that there seems no possibility of the present market value being reduced.

With few exceptions, most companies are depending more or less on Crown forests to supplement their supplies of kauri, and five parties of timber-measurers have been constantly employed in preparing timber for disposal. One of these parties (Mr. Campbell's) has been temporarily lent to the Tokerau Maori Council during the latter part of the year to complete measuring commenced by the Department of about 50,000,000 ft. of various kinds of timber on Motatau No. 2

Block.

To obviate unnecessary waste, all milling-timber in the various forests is now included in

Small clumps, fringes, and remnants, especially if adjoining present bush-workings, also residues on abandoned leases and cutting-areas, received special attention. In this connection priority is given to applications, thus sawmillers' requirements are met as far as practicable.

With a few exceptions, all lots offered were disposed of, mostly with a slight margin over upset

prices.

During the year nine sale plans were prepared and issued locally, comprising thirty-five lots, of which twenty-three were disposed of, containing various kinds of timber, aggregating 31,185,965 sup. ft., value £29,113 5s. Royalty received, £42,760, being an increase of royalty of £1,156 over last year.

The following table shows the various kinds of timber disposed of during the year:—

, -	Kauri.	Rimu.	Kahikatea.	Totara.	Matai.	Miscel- laneous.	Total.	Value.	Royalty received.
	Sup. ft.	Sup. ft.	Sup. ft.					£ s. d.	
Crown lands	8,929,314								14,212 12 10
	12,919,970								27,609 11 11
Land for settlements		[2,356,059]	113,715	23,077	[17,693]	[1,327,111]	3,837,655	$1,267 \ 15 \ 8$	938 10 3
			1 504 (104	07 4 010	0.000	107 500	01 105 005	20 110 5 0	10 500 15 0
Totals	21,849,284	5,258,363	1,704,804	814,010	61,968	1,497,536	31,185,965	$[29,113 \ 5 \ 0]$	$42,760 \ 15 \ 0$
	- 						l		
* * * * * * * * * * * * * * * * * * *									
		Sect	ions loaded	t with vo	ilue of	timber:—			

| 280,533 | 110,000 | 790,000 | 81,783 | 9,000 | ... | 1,271,598 | 503 | 1 | 8 | ...

Timber measured and disposed of for Education Department:—
| 69,688 | ... | ... | ... | ... | 69,688 | 65 | 13 | 10 | ...

In addition to the above, the following quantity was measured on Motatau No. 2 Block, for the Tokerau Macri Council:—

1,156,558|1,676,642|18,970,798|377,980|738,948|1,122,663|24,043,589|

Total quantity measured during year, 56,570,840 sup. ft.

Export of Timber from 1st April, 1908, to 31st March, 1909.—From Kaipara: Kauri 9,880,338 sup. ft., value £52,102; kahikatea 19,599,511 sup. ft., value £72,719; other kinds 117,904 sup. ft., value £413: total, 29,597,753 sup. ft., value £125,234. Auckland and other ports: Kauri 13,583,727 sup. ft., value £89,681; kahikatea 16,533,399 sup. ft., value £63,157; other kinds 707,642 sup. ft., value £2,374: total, 30,824,768 sup. ft., value £155,212. Grand total, 60,422,521 sup. ft., value £280,446; being a decrease over last year of about 3,000,000 ft.

in quantity, but an increase of about £4,000 in value.

Imports of Timber, Auckland District.—From 1st January to 31st December, 1908: Kaipara, 150,388 sup. ft., value £1,566; Auckland, 10,063,670 sup. ft., value £60,534; being an increase of 7,553,268 sup. ft., value £36,634, over a similar period for previous year.

The most noticeable feature in connection with the timber industry is the quantity of Oregon pine imported during the period. In view of the increasing difficulty of obtaining full supplies of kauri, the introduction named is a necessity in this district, as the timber under notice, although not equal to, is for many purposes an excellent substitute for, kauri, and stocks of Oregon on hand enable sawmillers, by recutting or otherwise, to sort up or execute orders promptly, thus obviating delay or disappointment to builders and others.

Timber-floating.—Nineteen new licenses were granted, 50 renewals were granted, 12 transfers were approved, and 21 fresh licenses issued. As far as is known, all persons engaged in the

industry are complying with the conditions of the Timber-floating Act.

Bush-fires.—'Two fires occurred in Pukete Forest, and one at Kauri Park. The former were put out by the Caretaker and timber-measurers, after passing over about 10 acres and scorching some three hundred kauri-trees. As the portion affected is under preparation for disposal, the damage is unimportant. With regard to Kauri Park, about one-third of the standing bush has been scorched during this and previous years, and the remainder will in all probability be seriously damaged as soon as the adjoining standing bush is being worked. This shows how difficult it is to preserve kauri forests, especially when adjacent to close settlement or standing bush, as in the present instance. Should any further damage ensue it may be found desirable to dispose of the whole of the timber in the park.

Gathering Gum, Waipoua and Warawara State Forests.—Referring to last year's report, I have to state that small contracts for the above have been completed, and it is not proposed to renew them for the present, but to utilise a portion of the Warawara Caretaker's time for the purpose of stripping gum as circumstances permit. The amount of gum disposed of during the period is as follows: Waipoua—2 tons 17 cwt. 1 qr. 20 lb.; amount realised, £99 6s. 6d.: Warawara—11 tons 7 cwt. 3 qr. 13 lb.; realised, £549 5s. 4d: total amount realised, £648 11s. 10d.

There still remains in the hands of the gum-brokers at Auckland for disposal about $1\frac{1}{2}$ tons second-class, and about 21/2 tons unassorted, gathered by the Caretaker, and still in Warawara Forest. This will be dealt with in due course.

JOHN STRAUCHON. Commissioner of Crown Lands.

APPENDIX IV.

THE MOUNTAINS OF THE TONGARIRO NATIONAL PARK: AN ACCOUNT OF THEIR MANY ATTRACTIONS, WITH NOTES REGARDING THE VARIOUS ROUTES, AND MAPS ILLUSTRATING SAME.

[By H. E. GIRDLESTONE, Assistant Surveyor.]

THE Tongariro National Park, taking in the mountains Ruapehu, Ngauruhoe, and Tongariro, and the surounding country, possesses a greater variety of scenery than any tract of the same area in New Zealand. Since the opening of the Main Trunk Railway, its many beauties have been brought before many hundreds of people, but very few have taken the opportunity of exploring for themselves the very many places of interest within easy reach. It is here intended to give a description of the routes generally followed, with notes as to times taken, camping-places, and points of interest.

December is the favourite month for visiting the mountains, when the days are long, though the ideal day is after a frosty morning about March. Bush-fires during February prevent anything like a good view being obtained of the surrounding country. In December there is still a large amount of snow on the mountains, and travelling over the snowfields is quite an easy matter, but in March most of the loose snow is gone, and only the hard glacier-ice is left, which cannot be crossed without an ice-axe, so that most of the climbing is done up the rocky spurs.

The following is an account of a trip occupying five days from Waiouru made by a small party one Christmas holiday, which takes in most of the principal points of interest:—

The party met at Waiouru on a Friday night, bringing rugs and personal necessities, and

obtained stores from the proprietor of the accommodation-house.

First Day.—Left Waiouru on the following morning about 7 a.m. by coach which runs to Tokaanu. Leaving the coach at the nineteen-mile peg, the party walked from there to the hut, which is about four miles distant from the main road, across almost level country. The Ruapehu hut is beautifully situated in a sheltered position, with a large belt of bush immediately behind it, and the Waihohonu Stream passing about 5 chains in front. It is built of corrugated iron, double thickness, lined with pumice, and consists of two rooms, one of which contains a large fireplace. The floor is bare pumice, and there are three bunks in one room and two in the other. About half a mile away, to the south-east of the hut, is the source of the Ohine-pango Stream, which is crossed lower down by the road to the hut. Here a large body of water comes bubbling up out of the ground at the foot of a bush-clad terrace, forming a long narrow pool of beautiful green-tinted water before it rushes away in a foaming mountain-torrent across the plains. The whole place reminds one very much of the Hamurana Spring at Rotorua. After having a good look around there, the party crosed over to the north into the bed of the Waihohonu and followed it up through the bush back to the hut, getting some charming peeps on the way.

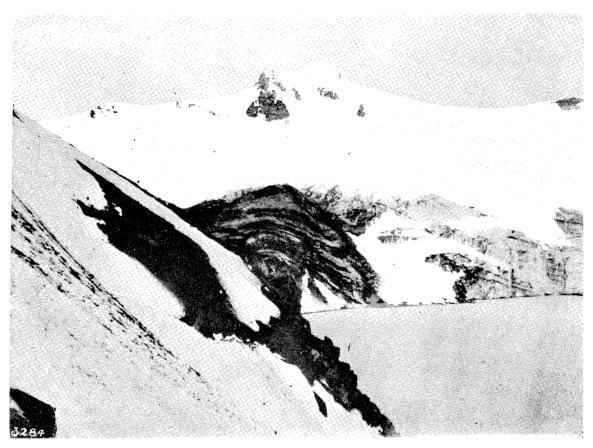
Second Day.—Next morning by 4.30 a.m. we were well on our way for Ruapehu. For about

two miles or more from the hut the tussock has been chipped off, making a track about 3 ft. wide, with large poles stuck up about every 5 chains. This leads up towards the main spur running up to the north peak (Te Heuheu), and by the time the track dies out, when the vegetation is left behind, there is no danger of getting off the proper route. There is a steady rise until a small saddle is reached about six miles from the hut, and from here to the top the climbing is fairly steep. We climbed steadily up a rocky spur with large snow-filled valleys on both sides, and kept to the spur until a little rocky knoll was reached a few hundred feet below the north peak. From here a snow-slope stretches upward, terminating in a perpendicular cliff about 100 ft. high, facing the north, but running away into the snowfields to the west. A detour was made to avoid the cliff, and,

crossing the snow-slope to our right, it was found to be in splendid order for walking on, and after zigzagging upwards a few times we found ourselves on the north peak, having taken about five hours and a half from the hut. The view from here to the north is magnificent, the panorama taking in Ngauruhoe, Tongariro, the Waimarino Plains, Lake Taupo, and all the bush country for many The view of the other peaks, snowfields, and cliffs to the south is a most interesting The crater-lake on Ruapehu cannot be seen from the north peak, but the basin in the snowfields, with the edge of the ice slopes down to it, can be easily distinguished. After leaving the north peak the descent was by a snow-covered spur to the west running down to an almost level snowfield reaching right up to the lake. In about twenty-five minutes' walking across snow we reached the lake. In previous visits this was a beautiful blue-green colour, and some of the party who slid down the snow-fall on the east reported that the water was only just lukewarm; but this time the whole place had the appearance of having been churned up, and steam was rising from the surface slightly, though this would probably happen at a very low temperature up there. An advance was then made over towards Paretetaitonga Peak, which is the second highest on Ruapehu, being 9,025 ft., the highest point being Ruapehu Peak, 9,175 ft., to the south of the lake. This can easily be ascended by following on round from Paretetaitonga across a snowfield and up a spur to the summit, if time permits. A good many who have climbed by the north peak have returned the same way, but by far the most interesting return journey is made down the Wangaehu Glaeier and across country. Intending to go this route, a start was made down the steep snow-covered slope running immediately from the north end of the lake, all being roped together for safety in case of hidden crevasses. Good progress was made, and not a single crevasse was encountered, although away to our left the ice was piled up in a heap, and cracked in a dangerous-looking manner. Descending, the cliffs to the south gradually became higher, and presented a mass of dark-looking rocks streaked with thin threads of snow, with small streamlets making fantastic cascades and waterfalls. It is at the foot of this glacier that the Wangaehu River takes its source, rushing out from a dark-looking cavern underneath the ice. No doubt there is a connection with the lake, as the Wangaehu water is about the same colour and temperature, and the lake always seems to keep the same level. We travelled down the glacier and came to where there is a sudden change in the slope, and here made over to the rocky spur to the north, eventually coming out at the foot of the steep part of the mountain, just where there is a pretty little waterfall dashing over the cliffs running into the Mangatoetoenui. From here we followed around the foot of the cliffs and came to another larger waterfall on a branch of the same stream, and then kept down this valley for about two miles or so till a point was reached where another large branch joins from the mountain, another waterfall showing where it leaves the lowest cliffs. Here we left the stream and struck across country direct from Ngauruhoe, reaching the track up to North Peak just about where the last pole is stuck up at the vegetation-limit. Once on the track the hut was soon reached. This is a fairly long day's journey, and should not be undertaken unless one is used to walking. Those who are not in the best walking-condition would do better to have a good look round the summit, and return the same way they went up. The round trip was made the reverse way during the Christmas holidays of 1907, and a very interesting experience in the Wangaehu Gorge was the result. The party managed to get down into the gorge about the foot of the steep slope of the mountain, and followed up the water until they were hemmed in by high perpendicular Continuing upwards, we reached where the snow had choked up the gorge, and, climbing up on to the top of this, felt our way with poles, as the whole place was undermined by water. We crossed a treacherous-looking snow bridge, and rounded a corner to find ourselves face to face with a very large waterfall. Climbing some rocks on the left, we found ourselves about 10 chains below the foot of the Wangaehu Glacier. During this excursion some magnificent views of Mount Egmont were obtained. An easy route to the summit for riding parties is up the spur between the Wangaehu and the Waikato basins to the foot of the steep part of the mountains. The horses should then be tethered, with a little feed, which would have to be brought, and by making up the Wangaehu Glacier the crater-lake is reached. A good camping-place for this trip is to be found near the main coach-road, not far from the twelve-mile peg, in one of the clumps of bush to the east of the road. In climbing Ruapehu, snow-goggles are absolutely necessary, as the reflection Veils are also very beneficial, as the sun acting upwards from the from the snow is very trying. snow catches under the chin and the nose, making them very painful. The most comfortable costume is knickerbockers and long stockings, with an extra pair of socks with the foot part cut off, put on and pulled down over the boot-tops to keep out scoria and snow. A light long-sleeved singlet is very good for climbing, but a thick woollen sweater should be carried to put on during halts. Good strong boots should be worn, with hobnails well scattered. If put too close together they act too much like a plate. An early start for Ruapehu trip is advisable, as the worst of the climbing is done before the sun gets too warm, and it also leaves plenty of time for exploring the summit and many interesting sights there. It also very often occurs that the top of the mountain clouds over in the afternoon, but by that time climbers ought to be on their homeward journey. On no account should the cold ice-water be drunk, as it is very bad for the heated body. If one must drink, put some snow in a hollow in a rock exposed to the sun, and wait until it melts and gets the chill off it; but it is much better to do without it whilst climbing.

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Third Day.—A start was made with the idea of going across to the Ketetahi hut on the north side of Tongariro, and spending the night there. There is a horse-track between the two huts, marked with piled stones across the basins. This track keeps well to the right of Ngauruhoe, and crosses the old Oturere crater, but, as it was desired to ascend Ngauruhoe on our way, we followed the track across the Waihohonu, up a spur and down the other side, and continuing our journey almost straight for the low saddle between Ngauruhoe and Tongariro, arrived there about three hours after leaving the hut. At this point a start was made up the great side of the volcano. By keeping around to the west on a level grade for about 20 chains we struck a ridge of rocks,



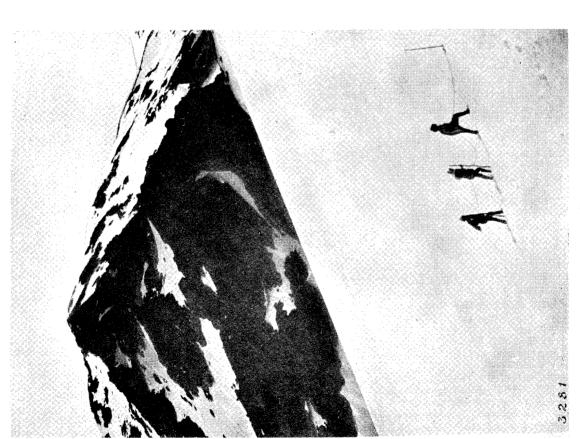
THE CRATER LAKE, RUAPEHU.

[H. E. Girdlestone, photo.



View of Ngauruhoe, with Waihohont Stream in foreground, from the Ruapehu Mountain Hut. Face $p,\ 42.$] [H. E. Girdlestone, photo.





ГПВ Wangabhu Glacher. $[II.\ E.\ Girdlestone,\ photo.$

and found this excellent climbing. In thirty-five minutes the break in the outer rim of the crater was reached. The view from here looking across Tongariro towards Lake Taupo was one to be remembered. All the points of interest on Tongariro stood out prominently, whilst beyond shone Lake Taupo reflecting the surrounding hills like a gigantic mirror. Proceeding up a slope to the right, we found ourselves on the edge of a small circular crater-basin, from which there were a few puffs of steam coming from amongst the stones at the bottom. We followed on around the edge of this and came to an enormous chasm against the south-west portion of the outer crater, a narrow razorback ridge separating it from the little crater to the north. There was a perpendicular drop from the edge of the outer rim right down into the awful depths. By getting on the top of a large boulder known as Castle Rock on the western edge, a splendid view of the great hole was obtained. It appeared to be about 10 chains across, circular in shape, with perpendicular sides about 500 ft. deep. We tried to gauge the depth by dropping stones and counting the time, but could only form a rough estimate. The bottom appeared to be an uneven mass of loose stones, and from all around the edge steam-jets were shooting out with a hissing noise. From the highest point, which is wearing away very fast, a splendid view of Ruapehu is to be obtained with the two Nga-puna-a-tama Lakes in the foreground. Descending to the low saddle between Ngauruhoe and Tongariro the journey was continued towards the Red Crater across the large southern crater of Tongariro. The basin of the latter is almost level, with numbers of small loose stones scattered about. A small rocky bar runs down from the eastern wall, and we climbed up this round the rim, and up a short steep slope to find ourselves looking into the Red Crater, so called because the scoria composing the walls is of a dull-reddish tint. The last occasion that this trip was made the party left the Red Crater, and followed the rocky ridge to the highest point on Tongariro immediately to the north of the Southern Crater. The view of Ngauruhoe from there is a glorious one, and is well worth the trip. The Blue Lake and track down to Ketetahi hut can easily be distinguished separated by the large Central Crater. On this excursion we travelled down the north side of the Red Crater examining the active steam-jet near the bottom, and then pushed on to the pretty little green ponds lying immediately below. From the Red Crater a lava-flow of recent times has pushed its way into the basin of the Central Crater, its dark, black-looking masses forming an interesting spectacle. The horse-track from the Ruapehu hut crosses the basin and cuts through a gap to the north on the way to Ketetahi. We crossed this and climbed the rocky ridge to the east, and were soon overlooking the Blue Lake, a large expanse of clear blue water about 30 chains in diameter. Continuing northwards along the ridge between the Central Crater and the Blue Lake we decended to the track where it runs through the little saddle at the head of the Central Crater. Once on the grade the warm stream coming from the Ketetahi Springs was soon reached, and from here the hut could be seen.

The hut at Ketetahi is very similar to the Ruapehu one, except that there is no fireplace, the

cooking being done in a small shelter-shed about a couple of chains away.

Fourth Day.—We left the hut about 10 a.m., and, keeping to the track to the top of the zigzag, struck across a gully to Te Mari blowhole, which could be seen steaming on the next ridge. The view from Tongariro looking north on a fine morning is a charming one. In the immediate foreground are patches of bush through which a recent lava-flow from Te Mari has eaten its way; beyond this is Roto Aira Lake, surrounded by tussock plains and patches of bush, giving it a park-like appearance, with the forest-clad slopes of Pihanga and Kakaramea in the background. Beyond this again, Lake Taupo's waters shimmer in the morning sun, with the distant peaks to the north just showing through the haze. A fairly easy climb brought us to the blowhole, which we found to be a steam-jet shooting up from a large crack on a rounded spur. The weather clouded up and distant thunder was heard, so we lost no time climbing up the steep spur to the south running up to the Blue Lake. The view from the top of the spur looking southwards is one of the most interesting on the route, taking in the Blue Lake, Red Crater, Ngauruhoe, and Ruapehu. A number of birds were noticed on a rocky point on the edge of the lake below, and on going down to investigate matters we found sixteen nests, and heard afterwards that they were those of the tarapunga, or red-billed sea-gull, which come from Lake Taupo every season to breed there. A slight shower of rain here warned us that it was time to be moving, so we travelled over the ridge down to the horse-track, past the green ponds and the old Oturere Crater basin, and kept to the horse-track right to the Ruapehu hut.

This trip covers a good deal of ground, and it is not always that the weather remains fine for the necessary time. For Ruapehu a fine day is absolutely necessary, as even a slight wind

blowing off the snow is decidedly uncomfortable.

The Ketetahi hut is easily reached from Tokaanu, there being a formed dray-road to the foot of the spur below the hut, and a horse-track from there up to it. Several walking enthusiasts have come from Tokaanu to the hut, spent a day or two there, and then gone on across the plains to

Waimarino. This will be a magnificent drive when the road is formed right through.

An excursion to the two Nga-puna-a-tama Lakes, about six miles from the Ruapehu hut, in the saddle between Ngauruhoe and Ruapehu, forms an interesting side trip to any one waiting at the hut for a suitable day to climb Ruapehu. The southern lake is the prettier of the two, being almost circular in shape, situated in a basin with sloping sides covered with vegetation, running down from abrupt faces of purple-coloured rocks, and terminating in a narrow sandy beach at the water's edge. The larger one, nearer Ngauruhoe, is more barren-looking, being surrounded by bare rocky ridges. It is just below here in a gully that the Waihohonu rises. The best route to the lakes is to follow up the bed of the Waihohonu almost the whole way, thereby avoiding the continual ups and downs of the little dry washouts running down from Ruapehu, and also the scrubby vegetation.

The Ruapehu hut will always be the most popular base, as it is within easy reach of all the mountains. By cutting out the excursions to the Ketetahi Springs and Te Mari blowhole, the Ngauruhoe trip and Blue Lake could be worked from the Ruapehu hut in one day, though the

springs at Ketetahi and views to the north are well worth the extra day.

TRIP TO THE SOUTHERN PEAK OF RUAPEHU (THE LITTLE MATTERHORN) AND CRATER LAKE, FROM THE ROUND BUSH.

The Round Bush, situated about seven miles to the north of the Karioi Railway-station, forms a splendid base to ascend Ruapehu from the southern side. This bush is a circular patch separated from the main body about 10 chains, and can be seen from the railway-line almost anywhere between Karioi and Waiouru.

To reach this camping-spot excursionists taking horses should cross the stream running immediately to the east of the Karioi Railway-station by a small bridge just above the railway-bridge, and then make straight for Ruapehu till the foot of the low hills to the north is reached, so as to avoid several little swampy gullies. A well-worn track starts along the foot, heading off these bad places, and joins the old Native track from Karioi to Tokaanu just under the Tahatehapua Trig. Station and continues almost to the Round Bush, which can be seen standing out very prominently ahead. The route is almost level the whole way, and is easily walked in two and a half hours.

A leading spur runs right from the Round Bush to the southern rocky peak known to many as the "Little Matterhorn," owing to its resemblance to the famous peak of that name. The first mile and a half across the tussock plains, almost level walking, and then an easy rocky spur is met, which rises steadily until within a few hundred feet of the summit, where it rises somewhat abruptly, though not in any way precipitous. A good trip is to climb the south peak, and then cross over round the south side to the highest peak, descend to the lake, and return the north side to the leading spur again. An easy route to the summit of the rocky peak is up a steep rocky ridge immediately to the south of it. To reach the highest point, Ruapehu Peak, 9,175 ft., from here, it is necessary to descend the spur again some distance, and then skirt around the head of the Mangaehuehu Glacier, through a saddle, and up the ridge ahead. In March this glacier presents a magnificent spectacle, being cracked from top to bottom with large crevasses, and about half-way down there is a remarkable icefall which presents a series of tremendous crevasses, ice cliffs, razor-backed ice pinnacles and dark caverns, the greenish tint of the ice giving the place a beautiful effect. The view of the lake and surroundings from Ruapehu Peak is a marvellous sight. On a clear day the ocean can be seen on several sides, together with Mount Egmont standing out away to the west. The trip to the top from the Round Bush takes about six hours. The lake is easily reached by descending to the snowfields below, though late in the summer large crevasses appear near the edge, where the ice cliffs are falling into the lake, which might cause deviations to be made. From the lake the best route is round underneath the north side of the rocky peak, across the Wahianoa Glacier, to a saddle in the spur running down to the Round Bush. Early in the summer this glacier, as well as the Mangaehuehu Glacier and several small ice-filled gullies, is covered with soft snow, which forms splendid foothold, and it is possible to travel almost anywhere without much trouble; but late in the summer, about March, all the soft snow has disappeared, and only the hard ice remains, and it is then that the ice-axe is indispensable, and care has to be taken not to slip.

The journey down can be accomplished easily in a little over two hours from the lake. This route is a very popular one with people resident in the district, as it occupies little time, and forms

an ideal excursion for riding-parties.

TRIP TO RUAPEHU PEAK VIA THE MANGAEHUEHU STREAM FROM RANGATAUA.

This route is a direct one from the Main Trunk Railway line, but will not be very popular until a pack-track is formed and a hut erected somewhere near the edge of the bush. The bush and river scenery throughout is magnificent. A good walking-track has been cut up the eastern side of the river from Rangataua to the open country at the foot of the mountain. Horses can be taken about three miles and a half in through a large clearing, and from there the rest of the journey has to be undertaken on foot. It takes about three hours and a half to go from Rangataua Station to a good camping-spot within a mile of the open country round the mountain, and from there five hours will see one to the summit of the highest peak.

From Rangataua to the camping-spot it is a fairly even grade, and from the camp a good leading spur gives easy climbing until within about 500 ft. of the top, where it steepens a good bit though not at all formidably. The route keeps to the east of the Mangaehuehu River until the foot of the glacier is reached, and there it crosses over to the spur to the left of the glacier, giving a splendid view of the terminal face, about 50 ft. of solid greenish ice, with the river rushing away from it in a foaming torrent. The spur to the west of the glacier leads directly to Ruapehu Peak. A party climbed by this route on the 17th March, 1909, just after the Ngauruhoe eruption, and they found the ice and upper parts of the mountain covered with a grey mud, the effects of the recent rain on the ash.

The advantage of this route is that it is very direct from the railway to the main peak. A pack-track could very easily be cut out, and if this were done, and a hut erected within half a mile from the open country, the route would become very popular.

TRIP TO PARETETAITONGA PEAK FROM WAIMARING SIDE.

On the west of Mount Ruapehu, immediately above the Erua Railway-station, is situated the hill known as Hauhangatahi, its forest-clad slopes, facing the railway-line, presenting a charming spectacle. From the summit a magnificent view can be obtained of Ruapehu. A good track has been cut by the Public Works Department up a leading spur situated about a quarter of a mile south of the Erua Railway-station.



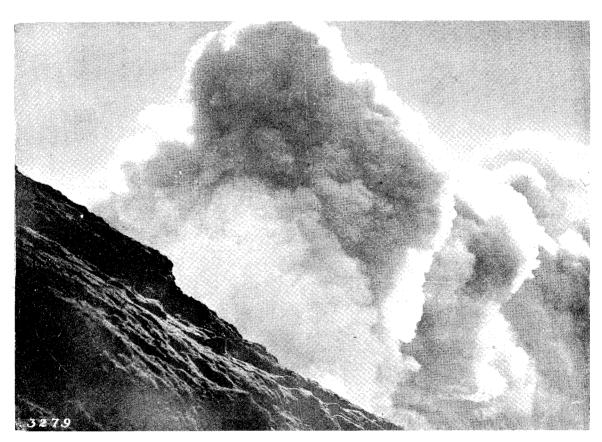
THE SOUTHERN CRATER OF TONGARIRO.

[H. E. Girdlestone, photo.



Ruapenu as seen from Mangaehuehu Track, Rangataua. The "Little Matterhorn" Peak is on the right. $[H.\ E.\ Girdlestone,\ photo.$

Face 1. 44.]



NGAURUHOE IN ERUPTION. VIEW OF CLOUDS OF FINE ASH AND STEAM DISCHARGED FROM THE CRATER. [C, T, Salmon, photo.]

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The journey up Hauhungatahi occupies about an hour and a half, and the return about an hour. The bush dies away at the top of the steep face, and from thence a long easy sloping spur covered with tussock and patches of mountain scrub leads to the top. Special notice must be taken going up as to where the track leaves the bush, as several climbers have had some difficulty in picking up the spot on the return journey. Between Hauhungatahi and Ruapehu there is a very low saddle, with several long clearings streaked with patches of scrub leading up to the spurs on Ruapehu. There is a thick patch of scrubby bush running round the steep eastern face of Hauhungatahi, and then a large stretch of open tussock country with numerous small pools about 2 ft. to 3 ft. in depth scattered about. From these pools a long avenue of tussock-covered country, almost level, surmounted on either side by long patches of bush, leads towards Ruapehu. Just where the bush on the left runs out there is a clear stream of water, and it was here that a party camped a short time back and made the ascent of Paretetaitonga Peak, accomplishing the journey in four hours. A very easy spur, clear of scrub except for a small patch of stunted bush about 40 chains above the camp, runs up from this stream.

Within easy reach of this base, about two or three miles to the southward, there are two magnificent waterfalls on the Makatote Stream, about 10 chains apart, which are well worth a visit. The columnar structure of the cliffs over which the upper one falls is very interesting, and there are numerous specimens of the large yellow buttercup growing just where the spray from the falls

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The open country in the saddle, intersected with beautiful streams of water and dotted with patches of bush, makes a charming camping-spot. The only drawback at present is that, owing to the large stretch of bush to the north and south, the only available route is over Hauhungatahi,

which is a pretty hard climb with tent, rugs, and other equipments.

The Roads Department has started to complete road connection from Waimarino to Tokaanu, which is formed from the latter end and about three-fourths of the distance. The road leaves the main road a short distance below the turn-off to the Waimarino Railway station, and runs towards Moturoa, an old Native village, and from there will continue on in a north-easterly direction till it reaches the other formation. If a horse-track were cut in from near Moturoa through the bush up the Mangahuia Stream, it would have an easy grade all the way, and avoid the big climb over Hauhungatahi. The road from Waimarino to Tokaanu, when formed, besides being one of the prettiest drives in the North Island, will open up hundreds of beautiful camping-spots.

The scenery on the Waimarino Plains is superb. The three mountains are visible from almost any part, and the sunset effects on a winter's evening is a sight worth coming a very long way to see. The tussock plains are intersected everywhere with greenish-tinted mountain-torrents tumbling down from Ruapehu in a series of cascades and waterfalls. Large and small patches of bush are scattered about everywhere, giving a most picturesque effect to the landscape. It is possible to ride for miles on the old Native tracks, though the different fords should be well known, as almost all the small creeks are boggy. This side of the mountains is becoming better known now that the railway is completed, and the beautiful scenery will be an incentive to tourists and others to explore the wonders of the region from the Waimarino Plains.

A splendid camping-spot for ascending Ngauruhoe is to be found in a clump of bush to the north of Pukeonaki Hill, as on the west one of the ancient lava-flows has provided a prominent ridge of rocks which gives a good foothold. Ruapehu can be ascended almost anywhere, as the spurs all rise in steady slopes, there being no difficult rock-climbing on any of them. Parties have ascended via the Mangaturuturu Stream, which rises in a large glacier on the west, and several excursions have been made up the Makotuku Stream, but these have been more in the

nature of exploring parties, and not much has been heard of them.

At present the accommodation around the mountains is very meagre, most of the climbers preferring to pitch camp and bring their supplies and rugs. A few mountain huts, with caretakers, run on the same lines as the Egmont huts, would do a good deal to popularise excursions, and, once known, the park would be visited every year by hundreds of tourists from all parts of the world.

APPENDIX V.

ERUPTION OF NGAURUHOE, 11th MARCH, 1909, AS SEEN FROM THE WAIMARINO PLAIN.

[By T. A. Johnston, Assistant Surveyor.]

No written description of the recent eruption and remarkable phenomena could do justice to such a weird and impressive scene. About 5 p.m. on Monday evening attention was suddenly arrested by a sound like thunder in the direction of Ngauruhoe. The noise soon developed into a series of eight sharp explosions like detonators, and a rumbling roar like a train rushing over a viaduct. All the mountains were, however, enshrouded in smoke; but above this suddenly rose a cloud of steam and volcanic dust, rolling and tossing as if eager to get away from the inferno. Caught at last by the rays of the setting sun, it shone with a lurid glare, while the booming of explosions alternated with the muffled rumblings. For twenty minutes, as the dense cloud rolled and mounted upwards, there was a continuous roar, and visions of descending ashes and stones were easily conjured up. At 5.30 p.m., however, the initial explosion seemed to have spent itself, and the imprisoned titanic forces to have found a vent. As the evening closed in, the mountains,

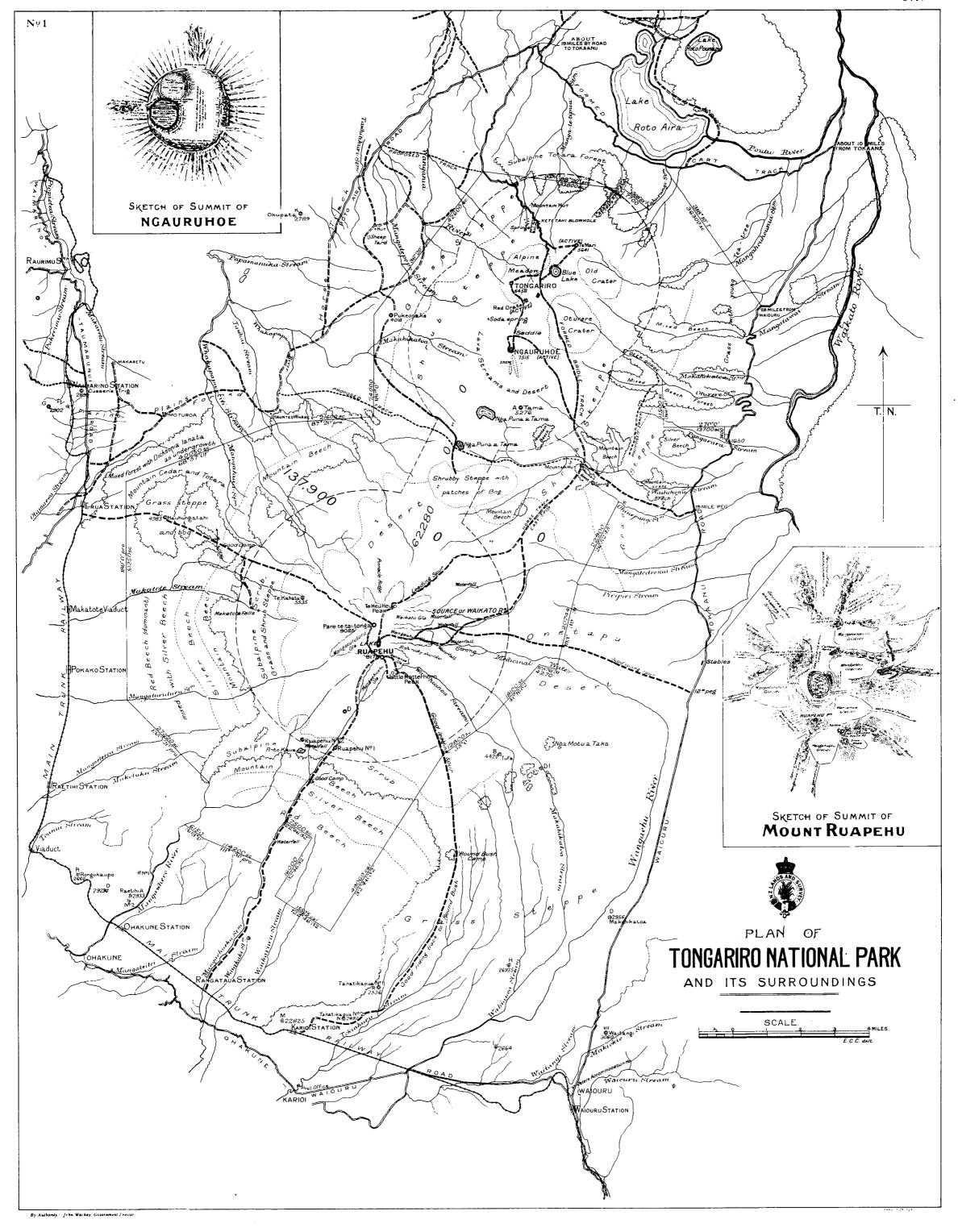
enveloped in a dark pall, were lost to sight, and the stillness of the night was only broken by occasional rumblings, which served to remind one that across the few miles of plains Ngauruhoe

was in the throes of an eruption.

As day dawned on Tuesday the mountains stood out in bold relief against the clear sky. Dark smoke was curling from Ngauruhoe, and being driven by the breeze to the south-east. As the morning advanced, the activity became more marked. At 9 o'clock an immense dark column shot straight up from the crater for thousands of feet, gradually breaking into rolling billows, and spreading towards the Nga-puna-a-tama Saddle and the Karioi Plains. Rolling masses and dense shafts were belched forth without cessation from the great vent, taking fantastic shapes in the air. As a rocket rushes up and scatters into myriad stars, so the great columns were thrust up thousands of feet to spread and shower down rocks and ashes. The great cloud of smoke and dust gradually darkened the western sky, and, rising over the mountain, seemed to dwarf it into insignificance. The ashes falling from this on the saddle made a weird and awe-inspiring spectacle, the bottom of the cloud seeming to extend down in streaks of varying thickness to the earth. To add to the impressiveness of the scene, columns of steam and vapour issued from fissures on the north ridge of Ruapehu, extending down to the Ngapuna Saddle. By their intermittent action these resembled geysers, and the steam was sometimes shot hundreds of feet into the air, standing out in marked contract to the black smoke behind. Signs of activity were also apparent on the craters of Tongariro, but did not show the same life as the others. Though little rumbling was heard, Ngauruhoe belched forth its lurid clouds all Tuesday without cessation, but the general appearance at nightfall seemed to indicate that for probably many years to come there would not be such a scene of majestic grandeur.
On Wednesday and Thursday the wind changed slightly, and the snowfields of Ruapehu, which

had glistened in the sun during Tuesday's eruption, were soon covered with ashes.

At the time of writing—Thursday night—the mountain is fairly quiet, though the geysers have shown fair activity throughout the day. On the south side Ngauruhoe presents a greyish appearance, though no lava-flow was noticed. The crater has been slightly altered, part of the top having been blown away. Apart from the geysers on the north slopes, where there was previously no sign of activity, Ruapehu seems to have been quiescent. Without exploration, however, it is impossible to say what changes have taken place.



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Manager of the state of the sta	ં હું ં			Total Area sold and held on Freehold.	Total Area reserved, granted under Acts, &c., from Foundation of Dominion to 31st March, 1909.		Total Area of Grown Lands lassed under all Tenures.	Total Area open for Selection.	Total Area of Native Land.	Estimated Area of Barren and Worthless Country:	Estimated Area occupied by Roads, Rivers, Lakes, &c.	Total Area remaining for future disposal, exclusive of Land shown in Preceding Columns.	Total Area in Land District.
							Acros	Aovos	Aoros	Yores	Aores	Acres	Acres
Auckland		•:	:	2,133,092	3,566,283	က	1,656,378	326,803	4,006,771	:	653,173	1,515,500	13,858,000
Hawke's Bay		:	:	2,594,120	433,596	9	872,084	4,403	1,493,979	:	504,085	160,783	6,063,000
Taranaki		:	•	448,012	700,343	က္	520,021	971	351,359	: :	52,792	343,801	2,417,299
Wellington				4,464,568	869,149		870,513	2,490	125,031	36,500	142,702	300,000	6,810,953
Nelson		:	:	542,746	282,974	4	752,457	37,299	54,589	1,544,000	60,000	1,411,935	4,686,000
Marlborough	 } p.•*	:	:	833,475	202,450	. 0	1,343,525	-	•	140,000	100,000	148,548	2,768,000
Westland		:	:	120,252	205,862	53	879,940	731,867	•	1,375,500	154,016	427,450	3,894,887
Canterbury		· · ·:	•:	3,732,526	1,360,133		3,765,397	394	•	301,586	444,009	; /, ;;;	9,604,045
Otago		:	:	1,978,126	715,395	56	5,518,312	7,794		200,000	263,200	199,973	8,882,800
Southland		:	:	1,560,039	3,494,887	37	1,729,313	33,195	\$. \$.*	233,698	139,760	393,000	7,583,892
Totals.			:	18,406,956	11,831,072	22	17,907,940	1,145,223	6,031,729	3,831,284	2,513,687	4,900,985	66,568,876
			-			-							

Table 2—LANDS OPENED

Acres Acre	Optional System. Cash by Auction.	Lease by Auction and Application.	Village Allotments.	Pastoral Runs.	Small Grazing-runs.	Renewable Lease.	Totals.
The standard	Acres. 57,124	Aores.	Acres. 167	Acres. 122,874 11,996	Acres.	Acres. 7,352	Acres. 200,955
## 147 147 147 148	210	46	1,088		3.912	1,072 .:.	11,476
Westland 827 147 Westland 12,866 93 Otago 32,661 92 Southland 159,589 672 Auckland 672 672 Malokland 632 672 Wellon 634 672 Wellon 634 672 Wellington 640 672 Wellington 650 672 Melson 672 672 Southland 76 672 Bouthland 76 672 Fawke's Bay 76 77 Faranaki 76 77 Faranaki 76 77 Faranaki 76 77 Westland 77 76 Westland 77 76 Westland 77 76 Mestland 77 77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 526	244	• •		40,411 5,588	41,416
12.866 98 98 98 99 98 99 99	827 7. 7, 245	20 748	::	617,300	• • •	32,868	651,015
Totals	12,866 93 32,561 92	4,820	::	454,470 81,498	\$2.5 \$2.5 \$2.5 \$3.5 \$3.5	1,652	469,081 122,702
Totals Totals Totals Totals Totals	159,589 672	7,219	1,552	1,539,239	35,312	87,738	1,831,816
Totals Totals Totals Totals Totals		1000			0.000	6.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	THE SECOND
Totals Totals Totals Totals Totals Totals Totals		By and	1.5	• • •		33,788 9,994	33,788
Totals		Jeografia	::3 30	•		461	461 461
Totals			: : : : :/	: : :	: : : : : : : : : : : : : : : : : : :	20,115	20,115
Siles		21. 	::	::		21,169 11,716	21,190 21,190 1,716
		21	•••	•		118,118	113,134
gton				16,920	100 14 100 1	25,258	42,173
nd		i.*			1,710	14,747	2,588
	: : : : : : : : : : : : : : : : : : :	: io %822201		169,500 208,346	1,227(63)	241,415 23,820	241,415 198,320 209,573
		•		394,766	8,757	306,113	709,636
672	159,589 672	7,240	1,552	1,934,005	44,069	506,959	2,654,086

Auckland. Hawke's Bay. Taranaki. Wellington. Nelson. Marl. Westland. Canterbury. Otago.	A. B. P. B. P. A. B. P. B. P. A. B.	7 1 1 1 1 0 .	47,200 2 6 15,289 2 27 15,088 1 38 20,342 1 16 135,803 3 11 683 0 0 34 2 36 1,346 2 38 35,876 1	9 3 12 18 1 0		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		23,214 0 23 6,857 1 3215,093 0 0 561 3 8 55,706 3 19 4,264 3 207,277 2 2 6,000 1 30 2,979 1 1 107 1 32	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23,281 0 30 30,739 1 3215,093 0 0 669 1 0 55,706 3 19 4,508 2,327 278 1 2 6,000 1 30 4,555 9
sliated 10 ^H Tenures	Ordinary Crown Lands. Table 5—Cash lands g—Occupation with right of purchase 9—Lease in perpetuity 10—Renewable lease 12—Mining districts land occupation	13—Village settlement, eash 13—Village settlement, renewable lease 30—Improved-farm special settlement 17—Small grazing-runs	Totals	LAND FOR SETTLEMENTS ACTS. " 5—Cash lands " 10—Renewable lease	" 13-Renewable lease (village)	Totals	NATIONAL ENDOWMENT LANDS.	Table 5 – Cash lands 10—Renewable lease (ordinary) " 13—Renewable lease (village settle-	" 17—Small grazing-runs	Totals

* See footnote to Table 8.

e 8. † See footnote to Table 9.

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23

14 17 10

 $\begin{array}{c} 1 & 11 \\ 1 & 18 \end{array}$ 1 25 1 25 Total Area made Freehold to date. C) A. 13,116,999 977,673 780,939 153,718 20,060 2,614 6,842 140,895 7,133 12,2286.842 2,856 80,452 15,386,959 91,35822 ç 119 119 129 139 139 139 16 14 0 14 13 10 ų. Total Area held on 31st March, 1909 : Past and Pransactions B. 0 C/I ന 0 Current 459,696 22,91916,961 86,908 ,656,308 ,528,657 940 521 24,633 1,459 6273,126 2,480 45,782 691 4,002,385 24,387 ,649 .. 115,731Table 3 (Part II). -- SUMMARY of SETTLEMENT LANDS: TRANSACTIONS up to the Year ended 31st March, 1909. 3 33 0 35 28 Total Expiries during the Year. 0 : : 75,638 ::: :22 75,6662 34 $\begin{array}{ccc} 2 & 17 \\ 0 & 11 \end{array}$ 1,240 0 18 2 34 274 0 34 Total Surrenders during the Year. ä $785 \\ 7,617$ 61 9,936 2 35 1 33 0 37 0 28 16 Total
Forfeitures
during the
Year. ď က -:::: 996 836 897 . 26 ,280 22 29, 0 'n 23 23 Total
Exchanges
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Year. 865 1 ď 0 Ø 0 0 100 : : :::: : 10 . 25 571 1,5720 11 0 5 က $\frac{24}{16}$ 15 10 37 37 $\frac{29}{11}$ 32 23 37 31 Area held at 31st March, 1908. 0 ç 0 8 0 0 00 24,565 92,627 1,579,102 1,450,384 114,029 67,916462,399 ... 521 24,906 24,392 45,846 72,718 .. 23,250 13,652 2,480 1,507 3,855,087 64 0 16 other
Tenures
during the
Year. 0 16 Exchanges from 717 0 :0 ď :::: :::: : : 726¥ 8—Occupation with right of purchase 9—Lease in perpetuity 10—Renewable lease 11—Agricultural lease 12—Mining districts land occupation 13—Village settlement, deferred paysettle-13-Village settlement, perpetual lease 13-Village settlement, occupation with 15—Special settlement associations ... 31—Improved-farm special settlement... 16—Homestead ... 17—Small grazing-runs ... 13—Village settlement, renewable lease 13—Village - homestead special settle-13-Village settlement, lease in perpespecial settle-5—Cash lands ...
9—Lease in perpetuity ...
10—Renewable lease ...
13—Village-homestead special ments (lease in perpetuity) ments (renewable lease) ORDINARY CROWN LANDS. CHEVIOT ESTATE. Tenures. right of purchase -Small grazing-runs 5—Cash lands ... 6—Deferred payment 13 – Village-homestead 17-Grazing-farms ... -Perpetual lease .. 999 For Details

	Total Area made Freehold to date.	A. B. P. 144 0 4	144 0 4	:::: :::	15,393,946 0 7
09—continued.	Total Area held on 31st March, 1909, Past and Current Transactions.	A. B. P. 676,370 2 18 155,972 3 7 438 1 28 9 2 16 2,114 1 9 211,004 0 33	1,045,909 8 81	128,260 1 1 574 1 38 1,129,732 2 13	1,258,567 1 7 6,379,512 2 17
ENT LANDS: TRANSACTIONS up to the Year ended 31st March, 1909—continued.	Total Expiries during the Year.		•	::::	75,666 0 28
the Year ended	Total Surrenders during the Year.	A. B. P. 18 1 10 5,522 0 30 2,956 0 0	8,496 2 0	705 1 32	705 1 32 19,138 2 26
ACTIONS up to 1	Total Forfeitures during the Year.	A. B. P. 1,062 2 6 292 2 38 3,694 0 0	5,049 1 4	186 2 0	620 3 31 34,950 2 11
LANDS: TRANS	Total Exchanges during the Year.	A. B. P. 1,386 0 26	1,386 0 26	:::	2,958 0 31
RY Of SETTLEMENT	Area held at 31st March, 1908.	A. B. P. 678,971 3 30 438 1 28 2,114 1 9 217,654 0 93	899,178 3 20	3,427 1 0 106 1 13 1,105,925 0 20	1,109,458 2 33 5,936,443 2 38
I).—Summai	Exchanges from other Tenures during the Year.	A. B. P. 1,386 0 26	1,386 0 26	1,954 29	4,066 2 31
Table 3 (Part II),—SUMMARY of SETTLEMI	Tenures.	LAND FOR SETTLEMENTS ACTS. 5—Cash lands 10—Renewable lease 13—Lease in perpetuity (village) 13—Enewable lease (village) 15—Special-settlement associations 17—Small grazing-runs	Totals	Table 5—Cash lands 10—Renewable lease (ordinary) 13—Renewable lease (village settlement) 17—Small grazing-runs	Totals Grand totals
	gligded ToH	Table 5 173 173 173 173 173 173 173 173 173 173		Table 5	

Table 4.—Analysis of Holdings taken up during the Year ended 31st March, 1909.

				Average Holdings of Selectors.	gs of Selectors.		
Tenures.	No. of Selectors.	No. of Selectors under 1 Acre.	No. of Selectors 1 to 50 Acres.	No. of Selectors 51 to 250 Acres.	No. of Selectors 251 to 500 Acres.	No. of Selectors 501 to 1,000 Acres.	No. of Selectors 1,001 Acres and upwards.
Ordinary Crown Lands							
Cash lands	. 350	194	111	31	80	25	
Occupation with right of purchase	385	•	47	172	91	55	17
τργ	193	: 1	9 1	45	56	61	25
Mining districts land commetion losses	381	e).	G G	: "	:	:	1
Village settlement, cash	11	: ''	G 4	11	:	:	:
Village settlement, renewable lease		9	103	: :	: :	: :	: :
Small grazing-runs		:	:	:	:	:	
Pastoral runs Pastoral licenses in mining districts under special regulations	43	::	12	27	5 14	ന -	18
:::	443	.:.	218	103	. 25	1 :13	14:
Totals	1,702	351	543	394	199	138	77
Cheviot Estate—							
Cash lands	:	:	:	:	:	:	:
Kenewabie lease		•	:	:	:	:	:
· · · · · · · · · · · · · · · · · · ·	: :	: :	: :	: :	: :	•	:
		:	ග	:	:	::	::
Totals	ee	:	89		-:	:	:
Land for Settlements Acts—							
	21	41	17	•	:	:	:
:		[3]	09	51	29	47	50
Miscellaneous	37	1 67	21	:11		: -	::
Totals	288	28	66	63	31	48	20
National Endowment Lands-	-						
Cash lands		:1	• •	• 6	:	:	:
Kenewable lease (ordinary) Renewable lease (village settilements)	383	71	22.53	104	16	89	21
		' :	3:	: :	:	:	
:	30	:	10	13	63	: :	. rc
Pastoral licenses in mining districts under special regulations Miscellaneous leases and licenses		:	44	19	40	¢	
:		:	**				7
Totals	610	75	142	179	107	72	. 35
Grand totals	2,603	454	787	635	337	258	132
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	-	-		_			

Table 5.—Return of Crown Lands sold for Cash during the Year ended 31st March, 1909.

Dietrick						Area	Area disposed of.	. •		V 1		on Onion	· · · · · · · · · · · · · · · · · · ·	(Paris and)	40:40	700
Number Ather Ath	District		To	wn.	Subi	urban.	FF.	tural.		Potal.	Α.Α.	araga crica h	er Acre.	POURSTOO	TOTAL	scerveu.
	727767		Number of Pur- chasers.	Area.	Number of Pur-	Area.	Number of Pur- chasers.	Area.	Number of Purchasers.	Area.	Town.	Suburban.	Rural.	Cash.	Scrip.	Total.
1	Ordinary Crown Las	-spu		œ		ri H		ä		æ	s.	ŝ	s.	, si	si.	£ s. d.
37 16 38 10 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 147 1 1479 1 1479 1 1479 1 1479 1 1479 1 1479 1 1479 1 14979 <td>Auckland</td> <td>:</td> <td>65</td> <td>т.</td> <td>:</td> <td>:</td> <td>42</td> <td>0</td> <td></td> <td>63</td> <td>258 12</td> <td>.:</td> <td>$\begin{array}{c c} 0 & 10 \\ 19 & 7 \end{array}$</td> <td>9,332 15</td> <td>:</td> <td>9,332 15 2</td>	Auckland	:	65	т.	:	:	42	0		63	258 12	.:	$\begin{array}{c c} 0 & 10 \\ 19 & 7 \end{array}$	9,332 15	:	9,332 15 2
37 16 8 28 10 8 28 11 8 24 8 62 1 22 1 22 2 20 0 6 6 7 0 13 5 10 1,470 14 2 2 7 74 21 0 21 4 21 1 1 1 1 4 979 1 7 17 4,979 1 7 4,979 1 7 17 4,979 1 7 17 4,979 1 7 17 688 0 0 10 6 6 7 0 10 8 0 1,110 0 8,037 0 7 7 1,110 0 8,037 0 7 7 1,110 0 8,037 0 7 7 1,110 0 8,037 0 7 7 1 688 0 0 1 688 0 0 1 688 0 0 1 1 688 0 0 1 1 688 0 0 1	Hawke's Bay	:	C1	0	-	63	11	အ	14	1	37 0	0	4 10 }	493 0	:	493 0 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Taranaki Wellington	::	37	0 3	10	21 1	20 02	က က		10	54 15 290 0	4 7-	10	14 0	::	1,470 14 2 8,027 0 7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Nelson	:	•	:	:	:	17	П	17		:	•	ლ ⊂	1,199 9	:	1,199 9 4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Marlborough	:	:	:	:	:	,I	0	-	0	:	:		410	:	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Westland Canterbury	: :	• •	::	: :	::	50	. +	. 50		: :	: :	12 4	53 0 2,255 8	: :	2,255 8 10
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Otago	:	ŭ	<u>භ</u>	4	-	20	23		ಬ	20 0	-	10 4 4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16,519 0	:	16,519 0 10
184 67 018 38 192 0.14 128 41,870 0.80 350 42,129 1.22 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 40,543 15 0 41,00 0 41,00 0 41,00 0 42,00 0 42,00 0 0 14,00	Southland	:	,	တ	16	-	10	CJ		C 1	30 0	0	10 4.1 $18 10$	920 2	:	920 2 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Totals	:	184	0	38	0	128	870 0		г			•	15		40,543 15 0
	Land for Settlement. Auckland Hawke's Bay Wellington Marlborough Ganterbury Southland	1	ਜ : :ਜਜ :	∘::○⋴:	::٣٣::	::*** ::	. B - C	8 4 8 6 0		0000	42 0 58 19 280 0	::00::	890 : 00	15 11 19 0 1	:::::	389 15 0 352 11 3 84 19 5 140 0 0 163 1 0
187 69 3 8 40 197 3 24 144 41,908 3 0 871 42,176 1 32 41,689 1 8	Totals	:	8	C3	2	က	16	C3		0		:		9	:	1,145 6 8
	Grand totals	:	187	60	40	တ	144	60	<u> </u>	-	.	:	:		:	41,689 1 8

*Where two average prices are given, the first is for lands selected when an option was given to acquire them under other tenures, and the second when no such option was given.

† Payment received for excess area on the first is for lands selected as unsurveyed land.

† Of this amount £191 los. was received during previous year, but was not returned, as purchase was not completed till after 31st March, 1908. A forfeited deposit on an incomplete purchase, teacher selected as unsurveyed land.

§ Includes an area of 31,880 acres of Crown land which was transferred to the Otekaike Estate, and dealt with under the Land for Setgleenhear Act.

Table 6.—Return of Deferred-payment Lands at Year ended 31st March, 1909.

	١					Forfeit	Forfeitures during	g the Year.	Exob	anges duri	Exchanges during the Year.	Ca	Capitalised during the Year.	ng the	Net.	Net Area held on 31st March, 1909, including Capitalised Holdings.	31st March, ding oldings.	Amount received
	A	District.				Number of Selectors.	Area. 1	Yearly Instalments payable.	Number of Selectors.	Area.	Yearly Instalments payable.	Number of Selectors.	Area.	Yearly Instal- ments payable.	Number of Selectors.	Агеа.	Yearly Instalments and Interest payable.	during the Year ended 31st March, 1909.
	٠				-		A. B. P.	£ s. d.		A. R. P.	£ s. d.		ei ei				crt crt	C#
Auckland Hawke's Bay	: :	: :	:	:	:	:	:	•	:	:	:	က	87 1 10	7 18 6	14	27	22 14 9	79
Taranaki	: :	: :	: :	: :	: :	: :	: :	: :	: :	: :	•	:	:	:	- -	0	42 10	21 5
Wellington	:	:	:	:	:	:	:	:	:	: :	: :	: :	• •	: :	: 	0	1.16	
Nelson Marlhomanah	:	:	:	:	:	:	:	:	:	:	:	:	•	:	14	1,651 2 6	8	73 14 10
Westland	: :	: :	: :	: :	: :	: :	: :	•	:	:	:	:	:	:	;	:	.•	:
Canterbury	:	: :	: :	: :	: :	::	::	::	::	: :	: :	: :	• •	:	: 4	0	0	
Otago	:	:	:	:	:	:	:	:	:	:	:	: :	• •	: :	12	3.670 2 8	000 0 4 0 4	
Southland	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	1	;	687 19 9
	To	Totals	:	:	:	:	:	:	:	:	:	8	87 1 10	7 18 6	46	16,961 · 3 19	801 13 9	1,782 13 4
							Freehold acquired during the Year.	nold during ear.			Made Freehold from Commencement of System to 31st March, 1909.	Made Freehold mencement of 1st March, 1909	shold it of System 1909.	to	-	Sel	Selectors in Arrear on 31st March, 1909.	ur on 19.
	_	District.				to .az				lo .a			E Chall					
						Number Selector		Area.		Number Selector	Area,		Total re: excl In	rotal Amount realised, exclusive of Interest.		Number o	Area.	Amount.
Auckland	:	. :	:	;		GC.		A. B. P. 87 1 10		806	A.	в. 9.		oʻ.			A. B. P.	ક ક
Hawke's Bay	: :	: :	: :	: :	: :	:		٠.		807	83.906	1 20	89,083	4 1-		:	:	:
Taranaki	:	:	:	:	:	-		0 0 66	_	1,304	157,197	3 13	238,	11		 : :	: :	•
Welson	: :	: :	: :	: :	: :	10		267 2 21		654 1.583	136,987 $149,438$	1 31 3 19	151,161	161 10 10		 1	213 0 22	4 19 10
Marlborough	:	:	:	:	:	:				50	4,638	1 30	e e	0		::	: :	::
Canterbury	:	:	:	:	:	:		:		99	4,571	3 12	4,282	Π,		:	:	:
Otago	: :	: :	: :	: :	: :	:=				1.194	188,881	1 34	43,	ي د		:	:	•
Southland	:	:	:	:	:	4	43	5,946 1 14		1,314	192,864	. ca	254,519	4		: :	::	::
	Tol	Totals	:	;		10	7	7.603 9.86		086 4	277 673	20.0	01 000 10	7 0 000	<u> </u> 	-		

Table 7.—Return of Perpetual-Lease Lands at Year ended 31st March, 1909.

T 000 (1)							Exch	Exchanges to other Te	to other Tenures	Fort	Forfeitures during the Year.	g the Year.	Surrei	Surrenders during the Year	Year.	Fre	Freeholds acquired during the Year.	uired dur ear.	ring
		District.	ot.			to redmitM	Number of Selectors.	Area.	Annual Rental.	Number of Selectors.	Агев.	Annual Rental.	Number of Selectors.	Area. R	Annual Rental.	Number of Selectors.	Area.	Am	Amount realised.
Auckland Fresher	:	:	:	:	:	-:	:	A. B. P.	કર ક : ઉ	:	A. B. P.	કર ક. વ.	:	A. B. P.	£ s. d.	13	Ri-I-C	P. £	s. d.
Taranaki Wellington	:::	:::	:::	::::	::::	:::	: :::	:::	:::	::::	:::	:::	: : :	::::	:::	N : CN			27
Nelson Marlborough	.: :	::	::	::	::	::	::	::	::	: :	::	::	::	::	::	:-	750 1 1	18 32	324 16 10
Canterbury Otago	::::	::::	::::	::::	· ::::	::::	::::	::::	: : : :	::-::	996 2 35	27 0 4		::::	::::	: H 07 4	54 3 347 3 888 0.5	0 54 3 241 36 546	54 15 0 141 2 6 146 15 8
	Totals	:	:	:	:	:	1:		:		996 2 35	27 0 4			:	25	4,603 1	38 2,505	5 13 6
							Cor	Made Freehold from Commencement of System to 31st March, 1909.	Freehold from ement of System to March, 1909.		Net Area b	Net Area held on 31st March, 1909.	arch,	Amount received during the Year	received he Year	Selec	Selectors in Arrear, March, 1909.	rrear, 31st 909.	st
		District.	ئ و	·		to redmuM	Number of Selectors.	Area.	Total Amount realised, exclusive of Interest.	I to radmuM	Selectors.		Annual Rental.	ended 515k March, 1909 (azolusive of of Amount from Perpetual Leases made Freehold).	to redmuM	Selectors.	Area.	Amc	Amount.
Auckland Hawke's Bay. Taranaki Wellington Nelson Marlborough Westland Canterbury Otago Southland	1::::::::	:::::::::		• ::::::::::::	:::::::::	.:::::::::::::::::::::::::::::::::::::	2528 112 297 167 191 192 193 1947 295 196 197 296 197 297 297 297 297 297 297 297 297 297 2	A, B. P. P. 138,745 2 7 133,659 1 24 101,230 1 29 9,181 0 30 1,676 1 2 482 3 20 15,649 3 11 28,318 3 14 22,679 1 13	24, 597 19 102,300 19 93,795 10 275,882 15 3,122 5 772 1 482 17 23,847 1 22,355 3 16,979 15	1008849.	194 94,693 9 2,852 12 3,781 12 3,862 11 1,922 4 420 7 580 17 580 18 580 17 580 18 580	8.8 9.9 1.1 1.2 2.2 2.2 1.1 2.2 2.2 2.2 1.2 2.2 2	£ s. d. 014 15 1 112 19 2 2 199 2 2 153 16 4 37 1 6 17 12 6 28 0 4 110 5 0 4 046 15 0	2. s. d. 810 12 5 5 100 12 5 231 9 6 170 8 8 29 12 2 29 12 2 3 6 6 8 6 94 0 5 1004 7 100 838 18 10 10			A. B. P. P. 1,487 3 11 252 0 0 378 0 0 378 2 17 607 2 37 607 2 2 37 607 2 2 37 607 2 2 37 607 2 2 37 607 2 2 37 607 2 2 37 607 2 2 37 607 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		28 s. d. 28 14 0 5 10 7 18 19 4 2 2 6 16 3 6 0 3 6 0 9 8 6 0 9 8 6 0 9 9 6 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	Totals		:	:	; ·	:	2,393 78	780,939 1 5	614,136 10	9	494 86,908	3 16 3,04	3,044 12 11	2,809 12 8	8	23	3,645 2 33	121	1 7 0

Table 8.—Return of Occupation-with-right-of-purchase Lands at Year ended 31st March, 1909.

Dietrice, Colorado Colorado	•			Taken up d	Taken up during the Year.		For	Forfeitures during the Year.	ле Уеаг.	Su	Surrenders during the Year.	the Year.	표 표	Freeholds acquired during the Year.	during the
Say 170 170 144 499 297 1766 10 16 110	District,		Number of Selectors.	Area.	AH I	nnual tental 1yable.		Area.	Annual Rental.		Area.	Annual Rental.		Area.	Amount received.
District. 2 2 2 2 2 2 2 2 2	Auckland Hawke's Bay Taranaki Wellington Melson Marlborough	: : : : :	170 54 30 25 *49	H 20 0 29.	27. 20 11 11 29	s. 15 18 11 11 10	46 10 : 2 :	 0 122 0 0 20	s. 1 0 9 12 12	H:::::	ф°О О	s 10 : : : : : : : : : : : : : : : : : : :	00 00 00 44 00 44 00 44	A. B. P. P. 1, 401 2 0 2,765 2 31 11,018 2 20 11,018 2 20 245 0 38	2, 8. d. 3,821 10 11 1,665 4 6 2,960 11 3 14,297 19 8 1,124 3 11
Transactions Sag 123,116 180 9,280 10 3 65 22,886 183 693 0 3 785 2 7 87 5 0 128	Westland Canterbury Otago Southland	::::	21 32	H 01 01		10 88 2	::19	0,0	. : e 41	::	.⊣ფ.	10 4 :	:	.081	- Pred 1000
District. Commencement of System to	Totals	:	382	H		10	65	-	0	80	64	50	126	23,714 3 13	24,588 5 9
District. Original Lands			ğ 	Freeholds acquir ommencement of 31st March, 1	ed from System to 909.	Net !	Area held	on 31st March, 19.	Am 31st M	ount rece arch, 19 for a	ived during the 09 (exclusive of oquiring Freehol	Year ended Amount paid		Selectors in Arrear, 31st March, 1909.	31st March,
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	District.		Number of Purchasers	Агев.	Total Amount realised.	Rumber of Selectors.	Area.	Annual Rental.	On the Transac	Year's ctions.	On Past Transac- tions.	Total.	Number of Selectors.	Area.	Amount.
646 153,718 1 16 140,327 12 *0 4,897 1,656,308 3 24 70,116 7 4 4,763 6 6 44,869 15 1 49,633 1 7 132	Auckland Hawke's Bay Taranaki Wellington Nelson Marlborough Westland Cauterbury Otago Southland	· · · · · · · · · · · · · · · · · · ·	287 4 43 43 43 205 20 10 10 25 25	щ-пааог аоо	s. 112 12 111 110 110 117	2, 434 305 462 654 249 39 106 24 24 24 347	• •	P. £ 113 24,402 21 12,004 21 12,304 0 17,385 20 17,385 20 532 22 532 23 231 23 231 34 1,401 36 2,089	9.00 0 27 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s. 4. 6. 7. 5. 1. 6. 1. 6. 1. 9. 1. 9. 1. 1. 9. 1. 1. 4. 1.	s. d. 8 8 6 11 10 11 10 1 2 1 2 1 5 1 5 1 1 6 1 1 6 1 1 6 1 1 6		67 111 20 7 7 111 8	A. R. P. 21,012 1 34 4 424 0 0 3,951 0 1 7 8 418 2 0 0 1,275 0 0 0,509 2 16 1,223 2 18 656 2 1 457 1 36	26 8 6 395 16 0 109 17 3 70 7 3 292 3 3 24 15 4 13 6 9 34 0 8
	Totals	:	646		140,327 12 • 0	4,897 1,	1	24 70,116	4	9 9	15	-	132	41,928 1 2	960 19 0

* This includes 45 selectors, of 23,386 acres 1 rood 29 perches, who selected unsurveyed lands in previous years, but which had not been returned owing to want of surveys.

*Selections of unsurveyed lands in previous years, but which had not been returned owing to want of surveys.

Table 9.—Return of Lease-in-Perperuity Lands at Year ended 31st March, 1909.

`																
8	,				Exchar	Exchanges to Renewable Lease during the Year.	wable Lease Year.	Ε̈́	Forfeitures during the Year.	g the Year.		Surrenders during the Year.	g the Year.	强	Freeholds acquired during the Year.	during the
-C. 1,		District.		No. of Selectors.	Selectors.	Area.	Annual Rental payable.	No. of Selectors.	Area.	Annual Rental payable.	Mo. of Belectors.	Area.	Annual Rental payable.	to .oM Purchasers	Area.	Amount realised.
0	Ordinary Orown Lands Auckland Hawke's Bay	m Lands—	::	::		A. B. P. 100 0 0	£ s. d. 10 0 0	4	A. R. P. 2,375 3 32 280 0 0	£ s. d. 53 8 10 7 0 0	٦:	A. B. P. 1,591 0 0	£ s. d. 27 9 10		A B. P. 2,562 2 20 1,099 0 0	£ s. d. 3,547 11 0 961-12 6
3 3	Taranaki Wellington Nelson Marlborough Westland	:::::	:::::	:::::		:::::	:::::	: 00 :	1,138 0 0 623 1 36 449 0 26	68 6 0 11 19 4 11 3 2	: : co es es	3,597 2 16 1,081 3 19 415 3 10	 46 4 0 13 11 8 7 8 0	: 1 1 2 3 9	1,980 0 0 7,123 3 8 1,203 0 0 1,211 3 8	1,485 0 0 3,319 9 9 712 17 0 690 6 2
	Canterbury Otago Southland	; :::	:::	:::		::	:::	· ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	30 2 23	4 18 0	:01:	930.3 6	26 11 10	H 60 64	0 21 21	014
	To	Totals	:	:		100 0 0	10 0 0	8	4,897 0 37	156 15 4	16	7,617 0 11	121 5 4	37	18,539 1 16	13,049 5 3
1	Land for Settlements- Auckland Hawke's Bay	ements—	:::	· · ·		:::	::	& :	574 3 5	113 3 4	:	. 9 4	12 0 0	::		
	Wellington Nelson Marlborough	: ; : :	: : : :	· · · · ·	.01	238 1 26	145 9 0	: - : 4	44 2 28	21 0 0	1:::	· -	<u>م</u> _ ج	::::		: : : : : : : : : : : : : : : : : : :
."	Westland Canterbury Otago Southland	: : : : :	:::::	: : : : :		1,147 3 0	588 15 0	:ജनन	. со — н	138 0 1 18 28 18	: : : : :			:::::	*	
		Totals	:	:	4	1,386 0 26	734 4 0	28	1,062 2 6	344 13 2	C3	18 1 10	29 13 8	:		
	. 5	Grand totals	· •	:	5 1	1,486 0 26	744 4 0	48	5,959 3 3	501 8 6	18	7,635 1 21	150 19 0	37	18,539 1 16	13,049 5 8
· hi										Taken up during	ng the	the Year.				
	- W	· · · · · · · · · · · · · · · · · · ·	-				District.	ict.	No. of Selectors.	of Area.	- ¥	Annual Rental payable.		r		
				• 2		Ö	Ordinary Crown I Wellington Nelson Southland Totals	Lands-	1189*	* 244 2 244 2 105,899 3 40 0 106,184 1	P. 0 15 0 0 15	2,013 5 1 1 12 0 1 12 0 2,027 15 11				
										10110						

, 1909—continued.	
March	
31st	
ended	
\mathbf{Y} ear	
at	
LANDS	
LEASE-IN-PERPETUITY	
oţ	
9.—Return	
Table	

District. District. District. Ordinary Crown Lands— Auckland Hawke's Bay Taranaki Wellington Nelson Marlborough Westland Ganterbury	Number of Purchasers											
	2-	Area.	Total amount realised.	Number of Selectors.	Area,	Annual Rental.	On the Year's Transactions.	On Past Transac- tions.	Total.	Number of Selectors.	Area.	Amount.
Bay		A. B. P.	£ 8. d.	906	pri C	8. 0007	£ s. d.		B. C	. 04	A. B. P.	£ 8.
:::::	,	1,099 0 0	12	1,208	7	808 18	::	195 9	3,795 9	N 67	، ص	- 01 (
::::: ::::::	:-	.0	1,485 0 0	473 528	0 -	214 5 967 17	18 3 5	6,028 17 10 6,037 16 8	6,028 17 6,056 0		3,377 1 32 1,619 0 0	<u>6</u>
: : : a : :	18	8,645 1 8	4,351 9 9	555	က <u>-</u>	716	•	332 10	2,332 10		0 -	18 19
:	N 9	- m c	9 9	474	65,985 1 16	569 11	::	858 11 868 11	ર્વ લ	1 82 0	946 0 12	
Otago	co	⊃ 64 ⁽	740 14 6	810	201,889 3 6	5,894 12 9		17 1	5,826 13 5,419 17	7 07		123 15 11
Southland	C1	1,174 2 12	1,468 4 4	346	100,956 1 28	306 17	0 16 0	2,003 14 4	2,004 10	7	479 0	ı j
Totals	41	20,060 3 16	14,081 5 3	5,174	1,528,657 1 5	47,519 15 4	18 19 5	40,715 5 9	40,734 5 2	160	39,560 1 32	934 17
Land for Settlements—			10 A S	\$ 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5								
Auckland	:	•	:	635 426	117,867 3 32 119,734 0 17	18,503 19 8 89,537 16 4	•	17,127 13 0 35,084 6 8	-	45	11,651 1 11 531 1 1	1,189 13 289 9
Taranaki	::	: :	: :	34	C3	C4 :	:	279		က	 (
Wellington	:	:	•	311	39,169 3 22 4 099 0 9	5 5		14,915 4 7	41 K	5 <u>1</u> 6	1,616 0 0 589 0 0	150 6
Marlborough	: :	:	::	303	, en .	ដ	::		11,463 17	14	-	
Westland	:	•	•	1.137	4,990 1 4		•	53.767 4 7	439 12 0 53 767 4 7	62		3,380 10
Otago	: :	:	:	_	109,654 0 7	623 18	: :			88	- 4	
Southland	•	:		234	۲	11 617	•	900	922	23	770 3	C1 #1#
Totals	:	:	:	3,663	676,370 2 18	200,137 12 4	•	177,159 11 3	177,159 11 3	196	39,724 2 1	7,131 5
Cheviot Estate (Canterbury)	•	:	:	118	24,387 2 2	6,424 7 6	:	5,761 3 5	5,761 3 5	Н	292 0 0	29 4
Grand totals	41	20,060 3 16	14,081 5 3	8,955	2,229,415 1 25	254,075 15 2	18 19 5	223,636 0 5	5 223,654 19 10	357	79,576 3 33	8,095 7
Ellesmere Endowment	:	•	:	89	13,937 0 0	1,399 13 2	:	1,275 15 2	1,275 15 2	:	:	•

	Τ.
	5.05.
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H. Payable. Area. Rental Rental Payable. Area. Rental Rent	Be. Rental 250 Area. Annual Rental. Rental. Rental. 25 May 2	Armual Area. Aselectors, of Selectors, of S	11. A. R. P. B. A. A. A. A. A. A. A. B. P. B. A.	Ctions. Trans. Totals. Totals. Totals. Trans. actions. B. d. £ S. d. £ 542 11 5 1,264 14 808 8 1 3 12 5 60
63 23,214 0 23 747 16 10 7 1,251 2 14 86 14 15 6 15 6	B. P. £ 8. d. A. B. P. £ 8. 6 2 14 36 14 6 1 9 10 16 10 2 0 0 8 2 0 2 6 5 10 6	A. B. P. & S. C. O.	24,527 0 37 785 4 6,557 1 32 1,785 16 15,093 0 0 880 16 55,994 0 28 1,155 3 14,008 0 10 6,026 3 36 348 7 8,098 0 25 70 2 1,815 0 5 65 19	8. d. £ s. d. £ 11 5 1,264 17 0 1,264 1 4 808 8 1 3 12 5 60
103	9 10 16 10 0 0 8 2 0 9 6 7 10 8	3 505 1 32 7 12 	55,994 0 28 1,155 3 4,264 3 20 145 4 10,008 0 10 6,026 3 36 348 7 3,093 0 25 70 2 1,815 0 5 65 19	
583 123,770 2 4 5,477 0 6 17 1,954 1 29 61 13 51 15,857 1 5 770 10 8 2 10 3 10 20 5 0 27 4,543 0 27 1,852 6 2 2 238 1 26 89 0 16 12,299 0 0 967 11 6 51 28,248 1 10 6,562 11 4 2 1,147 3 0 406 10		4 705 1 32 13 12 0		805 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
51 15,857 1 5 31 1,954 0 28 1,142 9 0 2 10 3 10 26 5 0 0 27 4,543 0 27 1,852 6 2 2 238 1 26 89 0 16 12,299 0 0 967 11 6 0 3 95 1 7 31 6 0 51 28,248 1 0 6,562 11 4 2 1,147 3 0 40 10 44 29,900 1 38 8,123 12 2 1,147 3 0 40 10	1 29 61 13 0 1 186 2 0 22 8		412 128,260 1 1 5,584 17 10	14 3 33 0 2 4,582
16 12,299 0 967 11 6 2 238 1 26 89 0 16 12,299 0 967 11 6 8 9 0 1 31 6 81 6 89 0 1 28,248 1 10 6,562 11 4 2 1,147 3 0 406 10 1 28,29,900 1 38 8,123 12 1 <	1 292 2 38147 2 (0 1 108 0 0 60 1 61	16,065 2 12 843 16 21,721 8 26 9,200 6	8 0 10 6 2 565 1 17 34,028 0 9 4,692 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 26 89	2,260 0 0165 3 0	29 4,781 0 5 10 20 5 0 13 10,039 0 0 802 8 6 3 5 1 7 31 6 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 385 2 20 31	3 0406	3 3,122 1 0556 4 0 2 31 3 30 11 10 41	51 26,735 3 10 6,649 11 4 05 76,137 0 29-13,480 5 4 385 2 20 31 1 0	
Totals 228 93, 294 0 20 19, 501 13 6 4 1,386 0 26 495 10 6	0 26 495 10 6 1 292 2 38 147 2	0 9 5,522 0 30 792 18 10 8	873 155,972 3 7 33,000 7 41	16,647 4 8 6,317 14 10 22,964 19
Ordinary Crown Lands— 81 940 2 26 264 12 2		:	81 940 2 26 264 12 2	122 17 6 122 17
Grand totals 692 218,005 1 10 25,243 6 2 21 3,340 2 15 557 3 6	2 15 557 3 6 2 479 0 38 169 10	0 13 6,227 2 22 806 10 108	866 285,173 2 34 38,849 17 4	21,319 16 56,350 15 027,670 11

Table 11.—Return of Agricultural-Lease Lands at Year ended 31st March, 1909.

	909.	Amount .	क कं:::::::::::::::::::::::::::::::::::
	Selectors in Arrear on 31st March, 1909.	Area.	ъ
	Selec 31si	Number of Selectors.	:::::
	d from E System to 1909.	Total Amount realised.	£ s. d. 590 5 0 488 12 11 131,580 12 6,570 5 0 189,229 15 5
	Made Freehold from Commencement of System to 31st March, 1909.	Area.	A. R. P. E. 29. 29. 590 5.0 2.750 0 0 590 5.0 181,296 2 8 131,580 12 6,570 1 5 6,570 5 140,895 8 28 189,229 15
	Co	Number of Selectors.	d. 67 5 1,326 5 1,475
	l during led 909.	Total.	£ s
,	Amounts received during the Year ended 31st March, 1909.	nO Past Trans- actions.	£ 8 25
2	Amoun th 31st	On the Year's Trans- setions.	£ s. d
	on 31st	Yearly Rental pay- able.	£ s. d
	Net Area held on 31st March, 1909.	Area.	A. B. P: 521 1 29 521 1 29
	Net	Number of Selectors.	: : : 91
	ear.	Yearly Rental.	£ s. d. 1 1 0
	Expiries during the Year	Area.	A. B. P. 27 3 33 27 3 33
4 4 2723 4	Ι	Number of Selectors.	::-:
4			
			:::::::::
		District.	.::::::
		Dist	::::::
			Auckland Westland Otago Southland Totals

In the Otago Land District one lease over an area of 27 acres 3 roods 33 perches, annual rental £1 1s., was renewed during the year.

Table 12.—Return of Mining Districts Land Occup	-RE1	URN of M	LINING	Dis	STRIC	TS LA1	O QN		TION	LEAS	es ui	nder 1	Part 1	/III of	" The	Land	Act, 19	08," a	t Year	ATION LEASES under Part VIII of "The Land Act, 1908," at Year ended 31st March, 1909.	31st	March	1909		
		Taken up during the Year.	luring (.r.	the		Forfeitures and Surrenders during the Year.	feitures a anders du the Year.	and	0	Exchanges to other Tenures durin the Year	nanges nures e Year	to during		Net on 31st	Net Area held 31st March, 1909	eld 1909.	Amo	int rece	ived duri	Amount received during the Year.	ъг.	Selectors in Arrear on 31st March, 1909.	s in Ar Iarch,	rear or 1909.	
District.	Number of	Selectors. Area.	An	Annual Rental.	Number of	Area.		Annual Rental.	Number of Selectors,	Area.		Annual Rental	Mumber of Selectors.	Area.		Annual Rental.	On the Year's Transac- tions.		On Past Trans- actions.	Total.	to redmuN	Selectors.	Area.	Amount	n t.
Auokland Melson Marlborough Westland Southland Southland	8 : 88 : 88	A. B. 381 0 657 1 34 2 417 0	P. £ s. 0 25 3 0 0 24 14 36 8 10 6 12 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s. d. 3 0 14 10 10 0 112 2	0 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A. B. P. & & & & & & & & & & & & & & & & & &	2 23 3 25 3 3 17 3 3 3 17 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	°00 :001 : 0	d	A. 331 287 100 146	1: 0 0 0 1 1 23 1 2 3 1	£ s. 114 5 10 16 2 10 2 10 18 11 18 19 10	2 s. d. 172 10 16 10 26 21 11 18 8 39 10 6 580	A. 8,575 2,221 1.813 390 10,585 1,047	B. P. 6 1 1 1 0 0 0 0 0 0 32 0 33	£ s. 701 3 82 12 82 12 56 16 23 9 435 15 96 7 96 7 396 7	B. P. £ 6. d. £ s. d. d. s. s. d. g. s. d. d. s. d. d. s. d. d. s. d. d. s. s. d. s. d.	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	88 s. d. 80 19 0 80 19 0 50 15 5 8 5 9 495 4 5 95 7 11	d. £ s. d. £ s. d. 6 635 15 3 648 6 9 18 8 80 15 5 107 12 8 1 9 9 10 107 12 8 1 9 9 1 1 495 4 15 533 13 6 2 9 7 11 2 9 7 11 2 9 1 479 16 0 36	6.00 11 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A, B. P. E. P. L. 1000 0 2 138 0 0 2 100 0 0 0 100 0 0 0 0 0 0 0 0 0 0	£ s. 138 16 1 17 2 11 0 5 0 5 6 18	-9 a a 4 o e e e
Loudia	ร์ -		1	י כ כ	21	2	- - -	1	1	3		2	3	, t	7	1	21101	2		77 71 17	2		,		

* Exchanged to renewable lease. + Exchanged to lease in perpetuity, being uncompleted transactions finally dealt with during the year.

Table 13.—Return of Village Settlements at Year ended 31st March, 1909.

ght of purchase ypecial settlement ypecial ypecial settlement ypecial settlement ypecial settlement ypecial settlement ypecial settlement ypecial settlement ypecial ypecial settlement ypecial settl				Taken up durin	during the Year.	Exchan	Exchanges to other Tenures during the Year.	Tenures ar.	Made F1	Made Freehold during Year.	ing Year.	Made I	Made Freehold from Commencement.	mmencement.
Coroun Londs			:	Are	Annual Rental.	Selectors.	Агеа.	Annual Rental.	Ригспавета	Area.	Amount realised.	Ригерьяветв	Агеа.	Total Cash received.
red payment vith right of purchase tred payment patient of purchase tred payment patient of purchase the patient vith right of purchase the patient vith right of purchase the patient vith right of purchase the payment tred pay	rown Lands	· :	:	A. B.	æ: : ⇔:	<u>:</u>	м [†] :	•		я:	æi:	41		s. 15
trad payment trad lease patient trad payment trad lease patient with right of purchase trad payment trad paym	: :	::	::	1:1	::	::	::	::	. s	3 34	101 7 3	3 268	ന വ	101 7 255 13
red payment training of purchase	.:	::	::	::	• •	:::	::	::	::	::	::	110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,706 18 1 293 18 1
red payment control purchase 4 8 0 8	::	ht of purchase	::	::	::	::	::	::	::	::	::	300	പ ഒ	10
tred payment the study lease an in perpetuity geal-base patient than lease patient to that lease that properties the study lease to properties the study lease to the study lease patient with right of purchase patient with right of purchase that lease the study lease that leads the study leads that leads the study lea		ht of purchase	::	:::	:::	: : :	:::		: : -	0	0 0 9	120	01 00	907 12 34 10
in perpetuity red payment red	•		:::		. : :	: : :	:::	: : :	· : :	::	::	337 109	00	18
ge-homestead special settlement 109 689 1 29 431 6 10	Perpetual lease	::	: :		::	::	: :	::	:0	:00	086	28	0	භ C
red payment tred p	Lease in perpetuity Village-homestead s	pecial settlement	::	:: 0	::9	:-	.°	1 0 0		G :	· :	· :	٠.	٠.
red payment tred p	: :	::	::		431 o	::	::	::	::	::	::	6	22 1 11	75 16 10
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tred payment tred	::	:	:	:	:	•	:	:	:	:	:	166	1,208 0 1 9 550 3 1	5,481 17 4 21 549 18 1
red payment ctual lease e in perpetuity	Deterred payment	::	::	::	::	: =	. 0	•	: :	: :	::	32	733 3	0
red payment etual lease e in perpetuity red payment tred payment etual lease pation with right of purchase Totals To	Village-homestead s	pecial settlement	:	:	:	F-4	co .	o :	: :	: ;	: :	103	. 62	756 3
red payment	Deferred payment	::	: :	::	::	::	::	::	: ;	: :	::	103	0	10
red payment	::	::	::	::	::	::	::	::	:07	3 0 28	116 5 0		ည်း	116 5 0
Totals ease Totals Total	:	:	:	:	:	:	:	:	:	:	•	579 979		
pation with right of purchase	Deferred payment Percetual lease		: :		::	: :	::	::	.2 37	.2	75 1 6	51	799 3	916 4
Totals 120 706 0 431 6 10 35 2 2 8 9 wable lease <	Occupation with rig	ht of purchase	:	:	•	:	:	:		-	5	7	-	
wable lease 1 0 1 0 1 2 6 <th></th> <th></th> <th><u></u></th> <th>0 901</th> <th>431 6</th> <th>8</th> <th>C7</th> <th>l</th> <th>12 5</th> <th>7 0 29</th> <th>589 18 9</th> <th>3,235</th> <th>22,003 2 17</th> <th>90,581 5 11</th>			<u></u>	0 901	431 6	8	C7	l	12 5	7 0 29	589 18 9	3,235	22,003 2 17	90,581 5 11
wable lease 1 0 1 0 1 2 6	1:	:	:			:		:	 :	:	:	အ	1 1 32	31 5 0
Totals 2 9 2 16 8 15 6 wable lease 14 67 0 7 34 0		::	::	001	7 13	::	::	::	::	::	: :	::	::	
wable lease 14 67 0 7 34 0	Totals	•	<u> </u>	9 2	8 15	:			 :		:	8	1 1 32	31 5 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Endowment L and s — Renewable lease	:	:	0 29	34 0			•	•	:	:	•	:	:
25 245 3 12 41 10 0 1 24 112 1 0 0 4 24 2 37 2 16 0	: :	::		107 1	34 12		:	:	:	:	:	•	•	:
and , 4 24 2 37 2 16 0 , 4 24 2 37 2 16 0				6 6 7 10 7 10 7	3 12	::	::	::	::	::	::	: :	: :	::
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01 021 02 0 00# 16 · · · · · · · · · · · · · · · · · ·	Totals	:	1	57 468 0 20	0 123 16 0	 :		:	:	:	:	:	:	•
Grand totals 179 1,183 3 3 563 18 4 3 35 2 22 8 9	Grand t		<u> </u>	1,183 3	563 18	ි ස	C/J	1	12 57	67 0 29	589 18 9	3,238	22,005 0 9	90,612 10 11

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Amount. Arrears on 31st March, 1909. . 65 337 00 0 41 27 д, 31 :010 .0-. 0 0 .. 129 . 1 0 04 Area. 1,905 89 Selectors. Total Annual Rental. Net Area held on 31st March, 1909. **E** $\frac{2}{19}$ 6,777 Table 13.—Return of Village Settlements at Year ended 31st March, 1909—continued. 0 29 0 117 0 117 0 0 0 35 0 19 0 19 0 19 0 19 2 17 2 2 17 2 3 4 21 $\frac{3}{1}\frac{36}{11}$ $\frac{25}{2}$ 24 6 113 34 34 30 ď C1 C1 70 ,5111 ,069 ,069 691 10 153 58 198 64 $\frac{1,695}{1,053}$ 868 38, Selectors. 10 Surrenders during the Year. Annual Rental :0:: Area. : 01 13 က Selectors. 2 Forfeitures during the Year. Annual Rental. :8 ::::º 12 :::::2 12 Area. 0 Selectors. Rent and other Payments re-ceived during the Year. 19 7.337 settlement Occupation with right of purchase made freehold Lease in perpetuity Village-homestead special settlement Occupation with right of purchase Lease in perpetuity
Village-homestead special settlement Village-homestead special settlement Village-homestead special settlement Cash settlement settlement Cusan
Lease in perpetuity made freehold
Lease in perpetuity
Village-homestead special settlemer
Renewable lease Occupation with right of purchase made freehold Occupation with right of purchase Lease in perpetuity Perpetual lease ... Occupation with right of purchase Occupation with right of purchase Lease in perpetuity made freehold freehold Occupation with right of purchase Perpetual lease made freehold : Lease in perpetuity
Village-homestead special se
Lease in perpetuity made fr
Deferred payment
Perpetual lease Perpetual lease Lease in perpetuity Village-homestead special Lease in perpetuity Deferred payment Perpetual lease Lease in perpetuity Jease in perpetuity Perpetual lease Ordinary Crown Hawke's Bay Marlborough Wellington Westland Canterbury District. Southland Taranaki Auckland

, 1909—continued.
March
31st
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Year
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SETTLEMENTS
VILLAGE
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3.—Return
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Table

			Rent	For	Forfeitures during the Year.	g the Year.	Surr	Surrenders during the Year.	g the Year.	Net A	Net Area held on 31st March, 1909.	darch, 1909.	Ar	Arrears on 31st March, 1909.	reh, 1909.
District.	Tenure.		and other Payments re- ceived during the Year.	Selectors.	Агев.	Annual Rental.	Selectors.	Агев.	Annual Rental.	Selectors.	Area.	Total Annual Rental.	Selectors.	Area.	Amount.
Cheviot Estate— Canterbury	Lease in perpetuity	:	£ s. d.	:	A. B. P.	£ s. d.	:	A. B. P.	. s. d.	92	A. B. P. 2,480 1 0	£ s. d. 870 10 4	9	А. к. Р. 165 2 33	£ s. d. 22 2 0
Land for Settlements-							:							\ \ \ -	
Hawke's Bay	Lease in perpetuity	:		:	:	:	:	:	:	16	ന -	0	4	6 3 27	3.13 0
Otago "		: :		: :	::	::	::	::	::	30.	403 2 28	309 12 8	::	::	::
:	Renewable lease	:	6 14 0	:	• :	:	:	:	:	T	н		:	•	•
- S Y	Totals	:	344 15 3	:	:	:	:	:	:	48	448 0 4	342 8 2	41	6 3 27	3 13 0
National Endowment Land—Anckland	ent Land— Renewahla lassa		93 14 9				j			14	_				. :
Wellington		: :		: :	: :	: :	: ;	: :	: :	9	-	25	: :	: :	: :
Marlborough	•	:	œ	:	:	:	:	:	:	53	248 8 12	47 16 0	:	:	;
Westland		:	2 14 0	:	:	:	:	:	:	က	w.	12	:	:	:
Otago	:	:		:	:	:	:	:	:	ı,			:	:	:
Southland	:	:	10 6 9	:	:	:	:	:	:	13	0	9	:	:	:
•	Totals	:	117 19 4		:	:	:	•	:	70	574 1 33	133 0 6	:	:	:
. —-	Grand totals	:	8,573 12 7	7	58 0 28	6 12 6	ေ	19 2 34	3 2 10	2,170	42,401 2 27	8,123 18 9	78	2,077 3 7	363 14 6

Table 14.—Summary of Position of VILLAGE SETTLEMENTS at Year ended 31st March, 1909.

		1	!	:							•			
	z	Number of Settlers in Occupation.	Settlers ation.			Area laid down	İ	Amounts 8	Amounts advanced to Settlers up to 31st March, 1909.	tlers up to	Amount of Advances	Total	Value of	Arrears of
District.	<u>r</u>	Resident. r	Non- resident.	Area occupied.		in Pasture or cultivated.	Instalments, including Interest on Advances.	For Houses.	For Bushfelling, Grassing, &c.	Total,	which have been repaid to 31st March, 1909.	Amount or Interest paid to 31st March, 1909.	Improvements now on the Land.	Interest on 31st March, 1909.
Ordinary Crown Lands—Auckland Hawkels Bay	::	74*	12 36	A. B. 3,844 0 4,091 2	80 25 25	A. B. P. 2,153 2 31 2,420 3 15	£ s. d. 274 2 0 1,729 2 10	£ s. d. 958 0 0 580 0 0	£ s. d. 1,253 17 6 296 15 9	2,211 17 6 876 15 9	£ s. d. 1,399 5 7 406 19 0	£ s. d. 3,101 11 1 671 6 8		£ s. d. 2 9 6 123 5 1
Wellington Marlborough	:::	753†	36		119		2,805 0 34 7	3,024 17 6 85 0 0	3,670 19 11 18 15 0	6,695 17 5 103 15 0	4,202,15 10 15 0 0	141 19 11 92 15 8	000	33.3 6
Vestiand Ganterbury Otago	::::	246 98 370	60 100 55	8,813 3 3,142 3 6,238 0	4 8 8 75	4100	1,038 10 311 17 719 19	2,460 0 0 1,101 5 0 756 0 0		2,460 0 0 1,541 5 0 1,106 2 2	1,137 0 0 363 17 6 241 17 6	2,041 8 10 1,168 9 9 975 13 10	2,381 0 0 31,692 5 3 14,152 0 0 31,450 0 0	2 0 0 10 1 9
Totals	:	1,652	308	38,898 3	3 30 8	29,156 2 35	6,940 7 6	8,965 2 6	6,030 10 4	14,995 12 10	7,766 15 5	8,193 5 9	224,186 17 9	170 19 10
Cheviot Estate— Canterbury	:	69	23	2,480 1	0 1	2,327 2 0	870 10 4	120 0 0	:	120 0 0	120 0 0	26 0 0	12.620 18 0	:
Land for Settlements—	1	cc	41			-	6 86		,				9	
Otago	::	30	-	413 0	4	273 0 0	317 5 8		::	· · · · · · · · · · · · · · · · · · ·	::	::	3,488 0 0	5 15 U
Totals	:	33	15	448 0	0 4	304 0 0	342 8 2	:		•	•	•	3,970 10 0	3 13 0
National Endoument Lands—	nds-	+41			<u>.</u>		34 0 0	. •		**************************************		A TABLE	2 2	
Wellington Mariborough	::		:12	107 1 243 3	3 12	225 0 0	34 12 47 16	:::	::	::		• • •	984 0 0	: :::
Westland Otago Southland	:::	:09	n : L		26 0 36 0 26	20 0 0 20 0 0	2 12 0 2 14 0 10 6 6	:::	: : :	:::			98 0 0 320 0 0	
Totals	:	39	31	574 1	1 33	265 0 0	133 0 6	•	-	•		:	1,402 0 0	
Grand totals	:	1,793	377	42,401 2	2 27 8	32,053 0 35	8,286 6 6	9,085 2 6	6,030 10 4	15,115 12 10	7,886 15 5	8,219 5 9	242,180 5 9	174 12 10
			* Inolude	s 16 holdii	ngs not	* Includes 16 holdings not reported on.	† Inclu	ides 277 holding	+ Includes 277 holdings not reported on.		† Not reported on.			Anna Caranta

able 1	906
15.—Return of Special-settlement Associations at Year ended 31st Mar	Ħ.
15.—Return of Special-settlement Associations at Year ended	ar
15.—Return of Special-settlement Associations at Year ended	31st
15.—Return of Special-settlement Associations at	ended
15.—Return of Special-Settles	t Year
15.—Return of Special-Settles	8
15.—Return of Special-Settles	ASSOCIATIONS
Table 15.—Return	ETTLE
Table 15.	-RETURN
Table 1	Ŋ
	Table 1

D-C. 1.					Гакеп ир а	Taken up during the Y	Year.	•		Total		Made	Made Freehold	ોતે.	Numbe	er of Selecto	Number of Selectors required to	ç
Ordinary Crown Land Anckland	District.		٠	I.	-910		Capital	Amount of Rent received		Amount received on Current and	During	During the Year.	Fron	From Commence- ment of System	reside	, and actually and Area	lly residing, ea.	
Ordinary Grown Lands-				elect toele		Area.	Value per	during the Year.		Frevious Transactions			2	1909.	Number		Actually residing.	
Ordinary Crown Lands-		i	٠	N .	 23 TO		Acre.		Ma	March, 1909.	No.	Area.	No.	Агеа.	reside.	Z	Area.	
Anckland	: 1				Α.	я. Р.	£ s. d.	ક જ	Ġ.	vi		A. R. P.		얦			1	 P.
Hawke's Bay	:	:	•	:	•	:	:	$\frac{312}{79}$ $\frac{17}{10}$	ص بر	9,353 6 5 989 11 3	:	;	52	5,217 0 25 4 809 3 19	30	59	10,790	
Taranaki	: :	: :	: :	::			::	818 18	0 0		: : -	:::		• •	455	75		117
Nelson	::	::		::			::		-	=	٠:	02 1 11	010	N	100	425		
Marlborough	:	:	:	· :		:	:	:		:.	:	:	:	:	:	:	•	
westiand Canterbury	::	::		: :		::	::		11	2,297 6 3	: :	:.:	::	::	: 4	: ``	.: 099	
Otago Southland	::	::		::			::	109 0	တ	₹ .	::	::	::	::	::	10 :		98 0
Totals	•	:		<u> </u> :			:	6,316 3	10	184,092 14 2		11 , 1 20	923	91,358 2 14	430	476	97,873	0 10
Land for Settlements— Canterbury	:							147	-	2.128 13 6						-	086	
	:	•	•	: :			:	- 1	1	3	:	:	:		_	•	- 1	
Grand totals	totals	•	:	:	•	•	:	6,463 4	11	186,221 7 8		11 1 20	923	91,358 2 14	430	477	98,105	0 10
					Forfeitures during the	during th	e Year.	Surrer	ıders durir	Surrenders during the Year.		Vet Area he	ld, 31st	Net Area held, 31st March, 1909.		Selectors in Arrear, 31st March, 1909.	n Arrear, h, 1909.	
I	District.		•	r of			in an analysis of the second				10 1	·arc			r of			
				Numbe	Агеа.		Amount.	Numbe Selecto	Area.	Amount.	Mumbe	Selecto	ස්	Annual Rental.	Numbe Selecto	Area.	Amount	
Ordinary Grown Lands	1				A. B.	. P.	£ s. d.		A. R. P.	.8 €	d.		ä	si		æ	ಚ	
Auckland Howbo's Rev	:	:	:	; 	:		:	:	:	:	68	8 11,336	1 38	230 9 7	— с	153 0 0	C1 14	0 0
Taranaki	: :	: :	: :	: : : :	::		: :	::	: :	::			က	878 3	1 4 1	က	23	
Wellington	:	:	:	:	:		:	:	:	:	44		0	S.	14	0	86	
Marlborough	::	: :	: :	: :	::		::	::	: :	::	: :	· ·		::	::	::	::	
Westland Canterbury	: :	: :	:	:	:		:	 :	:	:	- 6		Ċ.		:6	119 0 28	<u>.</u> .c	4
Otago	::	::	:	: :	: :		::	::	: :	::	·	2,765	1 12	121 2 4		٠.	٠: ١	
Southland	:	:	:	: :	:		:	:	:	:	•			•	:	:	:	
Totals	:	:	:	:	•		:	:	:	:	662	2 115,731	2 22	6,123 10 5	23	4,145 0 14	132	7 11
Land for Settlements— Canterbury	:	:	•	:	:			:	:	:	11	1 2,114	1 9	162 7 8	:	:	:	
Grand totals	totals	:	:	:	:		:	:	:	:	673	3 117,845	3 31	6,285 18 1	23	4,145 0 14	132	7 11
				-							-		ĺ					1

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Table

	District.				Surrenders	Surrenders during the Year. Forfeitures during the Year.	Forfeitures (during the Year.	Net Area P Marcl	Net Area held on 31st March, 1909.	Made Free	Made Freehold during the Year.	Made F Commence to 31st	Made Freehold since Commencement of System to 31st March, 1909.
					Number of Selectors.	Area,	Number of Selectors.	Атев.	Number of Selectors.	Area.	Number of Selectors.	Агев.	Number of Selectors.	Area.
						A. B. P.		A. B. P.		A. B. P.		A. B. P.		A. B. P.
:	:	:	:	:	:	:	•	•	:	:	:	:	404	1,480 0 0
:	:	:	:	:	:	•	:	:	:	:	:	:	36	2,876 0 0
:	:	:	:	:	:	:	•	:	:	:	:		1	
Totals	•	:	:	:	:				:	:	:	:	525	80,452 3 10

Table 17.—Return of Small Grazing-runs at Year ended 31st March, 1909.

		Taken up during the Year.	the Year.	Expiries during	during the Year.	Renewal of Leases during the Year.	, , ,	Forfeitures during the Year.	1	Surrenders during the Year.	<u>;</u>	Exchanges to other Tenures during the Year.	other the Year.
	Number of Selectors.	. Ведестотв. — Агеа.	Annual Rent of payable.	Number.	Annual Rental.	Number.	Annual Rental. Number.	Агеа.	Annual Rental.	Area.	Annual Rental.	Area.	Annual Rental.
Ordinary Crown Lands— Hawke's Bay Taranaki	: 8	A. B.	F. £ s, d	8 12,712 3 0 14 13,712 0 6	£ 243	s. d. a. B. P. 11 7 912,676 1 5 17 101413,410 3 15	£ s. d. 848 6 9 987 15 2	A	કુ જુ જુ	жi .О :	£ s. c	A. B. P.	£ s. d.
Mariborough Canterbury Otago	_ · ·		:::	2,762 3 27 46,450 2 2	1,245		189 19 0	; ;;;	:::	26 0 18	0 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		:::
Totals	:	2 3,555 0 (0 195 0 0	38 75,638 0 35	35 2,078 7 98	9 38 74,385 3 26 3	26 3,393 19 7	:	:	11,240 0 18	15 8 8	1 571 0 0	17 3 0
Land for Settlements— Auckland Nelson	::	::	::	::	::		::	1,747 0 0 1,947 0 0	87 7 0 1 48 13 6	12,956 0 0	36 19 0	: :	::
Totals	:		:		:			3,694 0	0 136 0 6 1	2,956 0 0	36 19 0		:
National Endowment— Hawke's Bay Otago	::	6 23,882 0 0 2 1,552 0 0	0 658 0 0 0 32 2 6		::	::	::	434 1 31	5 8 6				::
Totals	:	8 25,434 0 (0 690 2 6		:	:		434 1 31	5 8 6				. :
Grand otals	:	10 28,989 0 (0 885 2 6 3	38 75,638 0 35	35 2,078 7 9	93874,385 3 263	263,393 19 7 3	7 34,128 1 31 141	0 6	24,196 0 18	52 7 8	1 571 0 0	17 3 0

Table 17.—Return of Small Grazing-runs at Year ended 31st March, 1909—continued.

							- 1								
	,	:				Ne	Net Area neld on 31s	on 31st March, 1909	. 60	Amoun	Amount received during the Year.	the Year.		Arrears on 31st March, 1909	sb, 1909.
	→ ,	District.				Number.	Area.	Anna	Annual Rental.	On the Year's Transactions.	On Past Transactions.	Total.	Number.	Area.	Amount.
Ordinary Crown Lands	Lands—						rd.		zó.	£ 8. d.	£ 8. d.	£ s. d.		A. B. P.	£ s. d.
Auckland	:	:	:	:	:	<u>-</u>	C1 -		٠ ب	:	-	261 1	н		
Hawke's Bay	:	:	:	:	:	8	c		10	:	3,061 19 4	3,061 19 4 94 11 9	:"		۰
Wellington	: :	: :	: :	: :	: :	62	72,401 2 3	32 3.426	7****	97 10 0		2,175 13 1	117	11,478 0 0	267 1 6
Nelson	:	:	:	:	:	: :	1			:		:	:	:	:
Marlborough	:	:	:	:	:	10	5,557 3 3	31 6	69 19 6	:	72 11 9	72 11 9	:	:	•
Westland	:	:	:	:	:	::	G	· ·		:	680.10		:	:	:
Otago	: :	: :	: :	: :	::	85	196,883 0 3	32 5,421	ဥတ	407 17 0	5,018 3 1	5,426 0 1	<u>.</u>	10,469 0 26	131 12 0
Southland	:	:	:	:	:	•	:		:	:	:	:	:	:	:
	Totals	:	:	:	:	250	459,696 1 2	20 14,529	11 2 6	505 7 0	13,257 0 6	13,762 7 6	20	23,224 0 26	407 15 6
Cheviot Estate— Canterbury	:		:	:	:	49	45,782 0	7 6,840	10 5 2	:	6,601 17 6	6,601 17 6	5	4,167 0 0.	271 9 8
Land for Settlements-	rents—	:	:	:	:	. 7-	32,643 0	0 374	74 17 2	:	163 15 10	15 1	:		
Hawke's Bay	:	:	:	:	:	16		0 4,440	18	:	3,747 7 1	3,747 7 1	:	:	:
Wellington	::	: :	::	::	: :		9,127 0	0 1,795	5.54	::	1,660 14 7	1,660 14 7	::	::	::
Nelson Marlborough	: :	::	::	::	::	31*	54,850 1 1	16 7,515	16 4	::	6,311 0 6	6,311 0 6	:01	5,411 0 0	8 6 06
Westland Canterbury	::	::	::	::	::	. 44	0		. 9	::			:-	1,425 2 0	111 7 4
Otago Southland	::	::	::	: :	::	0.01	10,733 1 5 2,808 1	31 1,556 0 201	56 11. 2 01. 7. 4	::	1,447 4 9 90 18 8	1,447 4 9 90.18 8	:-	1,658 1 0	62.38
	Totals	:	:	. :	:	116	211,004 0 8	33 26,767	37 2 4		23,846 17 6	23,846 17 6	4	8,494 3 0	263 14 8
National Endowment	ment-				 -	-	. 0		1		1	i	4	19 556 3 34	78 7 11
Hawke's Bay	::	::	: :	: :	: :	47	1 co 1		133	329 0 0	9 9	9 9	:		:
Taranaki Wellington	::	::	: :	: :	::	တ တ	 €		15 10 10	::	12	12	::	::	::
Nelson Marlborongh	:	:	:	:	•	9 62	eo –	6	109 1 10 657 1 9	•	118 15 434 16	$\begin{array}{c} 118 \ 15 \ 4 \\ 2.434 \ 16 \ 6 \end{array}$	13	33.444 0 0	424 0 8
Canterbury	: :	: :	: :	: :	: :	36	0	်က ်	11	: :	4		:		
Otago Southland	::	::	::	::	::	210	528,443 3 5 64,470 2 1	$\frac{23}{13} \mid 10,20$	204 10 6 736 10 2	16 1 3	9,436 5 0 692 2 5	9,452 6 3 692 2 5	0e e	69,628 37 $11,504 121$	661 7 6 46 0 1
:	Totals	:	•	:	:	423	্ব	13 20,369	69 10 1	845 1 3	18,868 17 10	19,213 19 1	52	184,134 1 12	1,209 16 2
	Grand totals	als	:	:	:	888	1,846,215 0	33 68,506	06 5 6	850 8 3	62,574 13 4	63,425 1 7	81	170,020 0 38	2,152 10 0
						-		-							

* Four of these hold ordinary small grazing-runs in conjunction therewith, and are therefore not separate holders.

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		Taken up during the Year.	he Year.	Exchanges durii	Exchanges to other Tenures during the Year.	Forfeitures	Forfeitures during the Year.	Expiries d	Expiries during the Year.	Surrenders	Surrenders during the Year.
District.	Number of Selectors.	r Area.	Annual Rental.	Number of Selectors.	Area.	Number. of Selectors.	Area.	Number of Selectors.	Area.	Number of Selectors.	Area.
					Pastoral Runs.						
Ordinary Crown Lands—			£ s. d.		A. B. P.		A. R. P.		A. R. P.		A. R. P.
Auckland	:	17,113 0 0	0	:	:	•	:	:	:	:-	0 0 00 11
Hawke's Bay	:	:	:	:	•	:	:	:	:	⊣	>
Taranaki		•	: :	•	:	::	: :	: :	: :	::	: :
Welcon	:	•	•	: :	: :	: :	: :	: :	:	:	
Marlborough	: -	6,500 0 0	0	:	:	:	:	• (61 -	325 0 0
Westland		ന 1	000	:	:	:	:	233	ಭ ರ	4)
Canterbury		c	62 0 0 645 5 10	:	: :	;	2.263 2.32	ന ത്	55,028 2 9	• 67	32,205 0 0
Southland	::	8,884 0 0	134 0 0	::	::	· .:		67	0	:	:
Totals	43	151,980 3 37	990 14 10	:	:		2,263 2 32	89	97,462 0 34	10	71,935 0 0
Mating of Dad animount I and			-].							
Wellington	67	3,768 2 16	64 0 0	:	:	:	:	19	23,746 0 16	: "	.00
Westland	28		12	•	•	:	:	27	>	۲]	-
Totals	30	69,957 2 16	138 12 6	:	:	:	:·	46	41,610 0 16	H	2,400 0 0
Grand totals	73	221,938 2 13	1,129 7 4	:			2,263 2 32	85	139,072 1 10	11	74,335 0 0
								-			
		,	Pastoral Licens	ses in Mi	Pastoral Licenses in Mining Districts under Special Regulations.	ıder Specia	d Regulations.				
Ordinary Crown Lands-	1	t	70 10 7	-	•	6	551 1 19				:
Nelson	34	6,071 0 8	137 8 3	: :		١:	*	::	: :	-	100 0 0
Westland	::	0		C 31	189 0 0		321 0 0	:	:	:	
Totals	52	9,118 1 15	220 8 7	C1	189 0 0	တ	872 1 19	;	:	-	100 0 0
National Endowment Lands-	 			C	810 3 93	, en	619 0 0		. :	:	:
Auckland		C.		1 :	•	:	>	: :	: :	:	:
Westland	::	2,308 0 0	56 5 0	-	100 0 0	-	29 2 0	:	•	:	:
Totals	31	5,624 2 38	118 17 0	အ	919 3 23	4	648 2 0	:	:	:	٠
Grand totals	83	14,743 0 13	839 5 7	5	1,108 3 23	7	1,520 3 19	:	:	ŕ	100 0 0
								,			

Table 18.—Return of Pastoral Licenses at Year ended 31st March, 1909—continued.

			Net Area held on	on 31st March, 1909.			Select	Selectors in Arrear on 31st March, 1909	March, 1909.
District.	N N H	Number of Holders.	Area, approximately.	Average Holdings.	Annual Rental.	Kent paid during the Year.	Number.	Area.	Amount.
The second secon				Pastoral	Runs.				
Ordinary Crown Lands— Anokland		66	A. B. P. 116 390 0 8	A. B. P. 5. 987 1 4	£ s. d.	£ s. d.	6	A. B. P.	8 s. d. 8 0 6
Hawke's Bay		151		0		17	:	,)
Taranaki	:	: 07	00 641 00 0		1 709 14 4		:	:	:
Nelson	: :	. O	0	4 C4	330 0	339 5	: :	: :	: :
Marlborough	:	31	0	16,663 0 0		2,647 2 8	:		
Westland	:	58	ر ى د	 •	က ¬	0 9	7	0 0 009,9	5 10 6
Canterbury	:	48.6		m ⊂	4 7		:	:	:
Southland	::	20	704,998 0 0	0		14	::	: :	::
Totals	:	451	6,772,210 3 37	15,015 3 38	34,670 10 4	36,121 1 4	4	7,606 0 0	13 11 0
Cheviot Estate—		,				0			
Canterbury	:	7.	1,642 0 0	1,642 0 0	193 3 8	193 3 8	:	•	
Land for Settlements— Otago	:	C4	953 2 38	476 3 19	121 13 0	121 13 0	:	:	:
National Endowment Lands-				ļ,	!			,	
Auckland Wellington	:	იყ	94,665 0 0	-			24	18,998 0 0	21 12 0
Marlborough	::	15	0	0	13	13	: :		
Westland	:	51	00	00	19		C31	9,410 0 0	9 15 6
Otago	::	40		31,156 0 0	13,241 19 6	14,111 5 11	::	::	: :
Southland	:	526	670,000 0 0	ا د ا	_		:	:	•
Totals	:	221	4,265,916 0 34	19,302 3 6	36,821 6 0	37,593 17 2	4	28,408 0 0	31 7 6
Grand totals	:	675	11,040,722 3 29	:	71,806 13 0	74,029 15 2	8	36,014 0 0	44 18 6
Ordinam Cornus I. made			Pastoral Licenses	in Mining	Districts under Special	Special Regulations.			
Auckland	-:	69		214 0 37	300 2 2		5	C 3	
Nelson Westland	::	80 51	15,013 0 36 7,537 0 22	187 2 0 147 3 5	288 11 7 171 1 8	$401\ 19 \ 4$ $67\ 10 \ 5$	4 6	700 0 0 0 $183 2 24$	9 13 9 3 4 0
Totals	<u> </u> 	200	37,332 2 11	186 2 26	759 15 5	638 17 5	12	3,185 0 24	79 9 1
Wational Endoumnet Lands	-	Ì							
Auckland	:	51	က	Н (16		6	1,912 0 0	50 14 1
Westland	::	60 60	3,321 2 38 8,673 0 0	$\begin{array}{cccc} 255 & 2 & 0 \\ 144 & 2 & 8 \end{array}$	62 12 0 173 9 6	160 0 6	::		
Totals	:	124	22,156 1 39	178 2 29	444 17 8	337 18 7	6	1,912 0 0	50 14 1
Grand totals	:	324	59,489 0 10		1,204 13 1	976 16 '0	21	5,097 0 24	130 3 2
	-	-	-						

Table 19.—Return of Miscellaneous Leases and Licenses, not otherwise enumerated, at Year ended 31st March, 1909.

Column C		-				Objects for which leased	which les	sed.								- Ioto	Aroo in	1001		1			
A	District.		Coal and	Mineral.	Timbe	r-cutting, &c.		Flax-cuttin	,	Mis	cellaneou	18.	Total Ar leased du		Total lount re- ed during		31st Marc	ib, 1909.		31st	March,	1909.	e e
1		,0 <u>N</u>	Area.	Annual Rental.	·]				i eš	Annual Rental.	the Yea		ie Year.		Area.	Anni Rent	l			Amou	ınt.
1 2 10 10 10 10 10 10	Orainary Crown Land Auckland Hawke's Bay Taranaki		۳ : : :	£ 8. 537 18	₹	£ 41,822	<u> :::</u> :	ei ::::	-6.00 -0.00	6,	් ස්ටනහ.	% C O 4 c	A. 23 6,290 371	287 44 34 44 36 39 37	ំ ក្នុង ខេត្ត	212 112 126	4,000 ↔	' ਜੰਜੀ _'	s. d. 13 9. 17 1			1	1
8 9,605 1 6 267 18 67 5 2 10 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nellon Marborough Westland Canterbury Otago	::::::::::::::::::::::::::::::::::::::	.0 -0 6	247 12 5 0 10 0	257 1,320 240 146	0 25 0 661 0 15 17, 117	·4 w : · o/ w		. : : : : : : 0	344254	⊣ വ ന വ വ വ വ	12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15	52,272 2,900 5,001 2,548 16,268	န္းဆီဝ,⊩႘ <u>ကြ</u> လ အဖြစ္ ထုတ္ကြ	0 0 4 r 2 5 1 1	223 339 148 656 656 444	000		8 2 11 1 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9	ချ မ်ာ့တွ်လုံ	004420		
1 1 1 1 1 1 1 1 1 1	Totals	: :	;	(537 18 (264 2	:	17 42,641	<u> </u>) 0	. E1	' %) 	2	91,488	22	15	3,184 607	4	-	13 8	27.14,439		885	3 7
10 1,699 2	Cheviot Estate— Canterbury	! ::	:	:	:	:	 	:	:		က	7	13	03	- ∞		293 0				, m	63	0 0
1	Land for Settlements-Auckland	<u>: :</u> ; : :	::	::		938 10	e	 : :	<u> </u> ::			.61	136	°6 °6	90	13	0 -		12	 		:	
1	Taranaki Wellington	: :	::	:::	:::	::	<u>::</u>	::	::				: : ₌	c	. 4 4		ee <		25.25			: : :	
	Westland Canterbury	: [:::	:::	: : : :-:-:	: : :	<u>: : :</u>	:::	:::		0000	000		150	861	20.00 0.00	.038 2 2 2 3		10 L		⊃ 03 ED -		
	Southland	: <u>:]</u> : :						::	::	٠ ر	001 0	16	1,328	39 1	1 1 1	12	430 2		11.	!	١. ٢	: :	
3,836 4 8 3 3,791 15 6 3,791 15 6 10 1,699 2 4 54 1 6 25,913 0 0 160 15 0 17 10,126 3 20 42 10 0 14,739 1 24 2,185 1 0 191 48,941 1 35 1,317 16 5 12 1,716 0 0 242 13 10 1,699 2 4 54 1 6 25,913 0 0 3,952 10 6 66 60,282 1 20 135 10 0 64,844 3 24 14,308 12 11 833 163,001 1 28 1,599 8 7 21 4,398 0 36 25 18	Totals	: 1	:	:		938 10		:	:	, ×	23	3 │	2,347	33	a			7	အ	ļ	က	158	7
10 1,699 2 4 54 1 6 252,913 0 0 160 15 0 17 10,126 3 20 42 10 0 14,739 1 24 2,187 1 0 19 48,941 1 35 1,317 16 0 0 242 13 3.10 1,699 2 4 54 1 6 252,913 0 0 3,952 10 6 66 60,282 1 20 135 10 0 64,844 3 24 14,308 12 11 333 163,001 1 28 1,599 8 7 21 4,398 0 36 256 18 10 1,699 2 4 54 1 6 252,913 0 0 3,952 10 6 66 60,282 1 20 135 10 0 64,844 3 24 14,308 12 11 333 163,001 1 28 1,599 8 7 21 4,398 0 36 256 18 10 1,699 2 4 54 1 6 252,913 0 0 3,952 10 6 66 60,282 1 20 135 10 0 64,844 3 24 14,308 12 11 333 163,001 1 28 1,599 8 7 21 4,398 0 36 256 18 10 1,504 3 10 138 4 0 1 47,532 12 0 121,100 0 11 97 13 9504 141,213 1 21 2,385 10 0 158,694 1 19,89,369 12 83,773 778,301 3 28 17,401 12 3170 19,342 3 17 1,363 9 1 10 1,504 3 10 138 4 0 1 10 10 10 10 10 10 10 10 10 10 10 10	National Endowment- Auckland Hawke's Bay	į į	::	::	::	3,791 15	::	::	::		·	::	::		4 ∞ 0	:	63.6		19	·	: :	::	
. 10 1,699 2 4 54 1 6 252,913 0 0 3,952 10 6 66 60,282 1 20 135 10 0 64,844 3 24 14,308 12 11 333 163,001 1 28 1,599 8 7 21 4,398 0 36 256 18 totals 18 11,504 3 10 1318 4 0 3 304,876 0 17 47,532 12 0 121,100 0 11 97 13 9 504 141,213 1 21 2,385 10 0 158,694 1 19 89,369 12 83,773 778,801 3 28 17,401 12 3170 19,342 3 17 1,363 9	-		1,699 2	54 1		0		:::	:::		භ c 1	010	14,739 50,105	24 2, 0 8,	n – o	191	110	Ļ,	16 16 18		.00	: =	5 9 5 0
18 11,504 3 10 237 18 8* 50 4,876 0 17 47,532 12 0 12 1,100 0 11 97 13 9504 141,213 1 21 2,385 10 0 158,694 1 19 89,369 12 8,3,773 778,301 3 28 17,401 12 3 170 19,342 3 17 1,363 9	Totals	101	1,699 2	54 1	ļ	-		:	:			10	64,844	24	12	1	-	1	8	1	0		18 9
	Grand totals		3	(537 18 8* (318 4 0	504,876	17		0 11	13	141	1 21	10			177	3,773,778	က	1		70.19,349	က	1,363	6
		ļ		-			-	- Y	ount receiv		3 tons 3 cv	7t.	-	- 		; ·	1	-			-	İ	·

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System.	Auckland.	Hawke's Bay.	Taranaki.	Wellington.	Nelson.	Marlborough.	Westland.	Canterbury.	Otago.	Southland.	Totals.
Ordinary Crown Lands.	£ s. d. 9,332 15 2	£ s. d. 493 0 0	£ s. d. 1,470 14 2	£ s. 8,027 0	£ s. d. 1,199 9 4	£ 273	£ s. d. 53 0 0		£ s. c. 16,519 0 1	£ s. d. 920 2 1	£ 40,366
refpectal rease made freehold Occupation with right of purchase made freehold Lease in perpetuity made freehold	3,821 10 11 3,547 11 0		2,960 11 3	* 14,	97 11 6 3.319 9 9	324 15 1,124 3 712 17	690. 6	$\begin{array}{c} 34 & 15 & 0 \\ 323 & 15 & 0 \\ 123 & 10 & 0 \end{array}$		19 4	24,588 5 13,141 7
Village settlement, perpetual lease made freehold Village settlement, occupation with right of pur-	::		0 0 9	::	• •	: :			::		75 1
Village settlement, lease in perpetuity made free-	101 7 8	:	:	284 0 0	:	:	:	:	116 5 0	:	501 12 3
Improved farm special settlement, occupation with right of nurchase made freshold	0 0 06	•	:	1,059 15 4	:	:	:	:	:	: .	1,149 15 4
Deferred payment, rural	79 3 5	•	8 16 2	:	.;	:	:	411		120 9	338 18
Deferred payment, pastoral Perpetual lease and small areas	810 0 2	21 5 0 100 12 5	6	170 8		23 6	16	755 5 10 94 0 5		567 338	1,443 14 8 2,809 12 8
Occupation with right of purchase Lease in perpetuity	7,454 0 1	9,504 7 10 3,795 9 6	6,236 19 3 6,028 17 10	12,101 $6,056$	628 0 10 2,332 10 9	430 4 0 2,957 14 3 ·	473 0 4 858 11 5	238 1 6 3,826 13 11	$1,249 11 \cdot 1$ 5,419 17 0	1,665 2,004	- xo
Renewable lease (not national endowment)	:	:		122 17	:			:		:	<u>-</u>
Mining districts land occupation leases	648 6 9		::	::	107.12 8	50 15 5	43 19 9	::	20 10 5 533 13 6	95 7 11	16
Village settlement, cash Village settlement deferred narment	176 11 9	25 10 0	:	118 10 0	:	;	:	11 10 10	٠.	:	II 9
Village settlement, perpetual lease	::			::	::	1 2 6	::	53 9 4	30 0 1	133 12 10	218 4
Village settlement, occupation with right of pur- chase	:	2 15 6	2 7 11	•	:	•	:	6	01	00	10 12
Willage settlement, lease in perpetuity	125 6 5	1,841 6 1	10 19 5	Ι,	:	25 2 10	13 4 9	8 6 6	147 9 5	403 18 7	4,052 12
Village-homestead special settlement	270.15 3	80 4 7	::		::	10 0 8	::		147 12 0	121 17 5	260 o 1,871 4
Special-settlement association, perpetual lease Special - settlement association, lease in per-	912.17	79 10 5	818 18	4,871 3 1	: .:	::	: :	47 7 2 77 6 9	109 0 8	::	47 7 2 6,268 16 8
petuity Improved farm special settlement, occupation	574 19 2	:	:	1,882 0 9	:	:	:	:	:	155 15 6	2,612 15 5
with right of purchase Improved-farm special settlement, lease in per-	86 14 2	248 13 11	1,814 16 4	417 18 3	:	:	:	:	•	148 17 11	2,717 0 7
petuity Small grazing-runs	+		84 11 3	2,175 13		11	:	2,680 10 7	0	:	762 7
Pastoral runs Pastoral licenses in mining districts under special	158 9 0 169 7 8	793 17 1	::	1,792 14 4	339 5 0 401 19 4	2,647 2 8	393 0 9 67 10 5	13,951 18 1	13,543 0 2	2,501 14 3	36,121 1 4 638 17 5
regulations Coal and mineral leases	537 18 8		:			:	381 15 0	115 9 3	794 0 6	380 15 3	-
Frospectors' mining leases Timber licenses and sale of timber	14,212,12,10	7 10 0 1,032 16 5	17.13 9	9 18 0 328 15 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,474 12 11	10.18 9	199 2 7	117.17 6	1,527 19 3	39 13 0 20,013 9 7
Carried forward	60,656 10 10	24,008 5 1	19,692 14 10	57,701 1 9	10,428 14 7	10,127 15 5	2,992 3 4	25,479 18 0	46,452 7 0	13,356 2 3	270,895 13
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* Includes £92 2s. farm homestead made freehold

Table 20,—Return of Gross Revenue received during the Year ended 31st March, 1909—continued.

						21.	TOTO TOTO	ייבשיטנו, בטטט				
System		Auckland.	Hawke's Bay.	Taranaki.	Wellington.	Nelson.	Marlborough.	Westland.	Canterbury.	Otago.	Southland.	Totals.
Ordinary Crown Lands—continued.	ds-continued.	£ s. d.	£ s. d.	£ 8. đ.	£ s. d.	ક ક.	£ 8. d.	£ s. d.	£ s d.	£ s. d.	ક કે. વે.	го 242
Brought forward	rward	. 60,656 10 10	24,008 5 1	19,692 14 10	57,701 1 9	10,428 14 7	10,127 15 5	2,992 3 4	25,479 18 0	46,452 7 0	56 2 3	95 13
Flax-cutting		53 3 9	1 776 1		000	750 15	22 8	10	•	13 10	38 0	124 12
Transfer, lease, and license fees, &c.	ees, &c.	-	165	16	# £		65 12 0	301 6 0	: 151	1,153 13 9	779 8 1	4 5
Rents of reserves Misselleneous	:	142 3 3	152 15		614 4	377 5	69614	0	2,741 8	60	OT OFT	192 2
Crown-grant fees		18	36 5	9		61 771	21 5 11 10	130	209 9 0	<u>.</u> - c	$\frac{176}{79}$	607 18
State forests Survey liens on Native lands	:	27,609 11 11	-	6 10 0	200 4 5	:	868 7		390 8		$3,077\ 19$	12
Survey fees which do not form part payment of	rm part payment o		11 1 500			73 15 6	::	::	45 18 6	8 11 1	16 0 0	203 260 260
urand Payments of capital value under section 191 of "The Land Act, 1908".	art payment of land under section 191	o 0 0 0 0 0 0 0	::	415 10 0	214 15 10	::	: :	::	2 5 0	•		41.0
Totals	:	93,361 12 4	27,719 12 1	21,357 0 1	64,577 0 11	11,960 13 10	11,964 14 8	3,640 7 8	29,074 15 6	50,573 8 3	17.641 19 7	331.871 4 11
Cheviot Estate	tate.								İ			'
Lease in perpetuity		:	:		:	:	•	:	භ	•		
Village homesteads	:	:	:	:	:	:	:	::	772 18	::	: :	772 18
Greating tartins	: :		:	:	:	:	:	•	17	:	:	17
Miscellaneous leases		::	::	::	: :	: :	: :	:	no 00	:	•	ကေ
Miscellaneous 191	under section 191 of	:	•	:	:	:	:	: :	11 5 10	::	: :	11 5 10
"The Land Act, 1908"		:	:	:	:	:	•	:	0	:	:	0
Totals	:	:	:	:	:		:	:	14,106 17 6			14 106 17 B
Land for Settlements.	lements.											;
Cash lands	:	989 15	352 11		84 19		140 0	:	_	:	C	
Lease in perpendity Renewable lease	::		2 4,692 18 0	3,279 3 8 11 1 3	14,915 4 7	491 5 11 930 15 3	11,463	439 12 0	53,767 4 7	31,234 13 7	10,	
Lease in perpetuity, village	:	:	7		:	2	:	: :	0 102	2 2		
renewable lease, village Special - settlement associations,	lease in pe		0 19 9	::	::	::	::	. : :	147 1 1	6 14 0	: :	7 13 9
petuity Small grazing-runs		163 15 10	3 747 7 1		7 860 14 7				,			-
Pastoral runs		01.001.0		. 1	<u>*</u>	: :	0 116,0	::	10		90 18 8	
Payments of capital value under section 191 of "The Land Act, 1908"	under section 191 o	. 5,728 10 0	01 61 1/1/1		2,555 12 3 100 0 0	11 6 8	486 16 11	8 :	1,032 19 10 1,105 15 8	1,062 11	438 12 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Totals	:	21.975 8 6	45.077 6 4	8 511 18 8	90 691 11 10	1 493 7 10	19 419 18 5		Ü	10 001	,	
					;	7, ±00	07 617,61	441 0 4	12,573 6 10	43,604 7 0	9,920 3 4	4237,647 7 1

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System.	Auckland.	Auckland. Hawke's Bay.	Taranaki.	Wellington.	Nelson.	Marlborough.	Westland.	Canterbury.	Otago.	Southland.	Totals.
National Endowment Lands.	si cu₃	3. d.	8. G.	, zá	43	roi:	200	zi	cri cri	CH.	eq.
Renewable lease, ordinary	542 11	5 1,264 17 0	-	9 0 09	803 8	330 9 4	412 18 11	250 5 7	57 11 9	52 10	
A Renewable lease, village settlement	23 14	· ·	:	15		œ	14	;	1 19	10	117 19
Small grazing-runs	331 18	6 2,634 6 4	78 16 5	12	118 15 4	16	:	3,335 4 11	452 6	692 2	19.213 19
Pastoral runs			:	.00			234 15 6	19,754 12 11	20	1.733 17	37,593 17
Pastoral licenses in mining districts under special	al 172 13		:	:	5 4 9	:	160 0 6		:	:	337 18
regulations											
Coal and mineral leases			:	:	737 11 5	:	13	:	:	:	4
Timber licenses and sales of timber	3,791 15	:	•	:	1,309 12 1	:	8,009 15 8	:	:	•	က
Flax-cutting	:		:	:	:	:	ဢ	:	:	:	ന
Miscellaneous	44 8	9 401 17 6	:	14 9 6	137 17 6	:		:	:	:	799 11 3
Totals	5,021 6	5 4,301 0 10	886 17 9	592 6 2	3,112 9 4	4,107 7 10	9,036 18 7	23,340 3 5	23,623 3 8	2,488 16 6	76,510 10 6
Native townships	42 6 2	2 373 6 3	:	380 12 3	:	:	:	:	:		796 4 8
Workers' dwellings, ordinary	:	:	:	431 7 6		:	:	440 11 4	:		871 18 10
Workers' dwellings, land for settlements	873 6	0		641 11 8	:	:	:	:	514 19 1		2,029 16 9
Endowment lands, ordinary	7 996 7	1 481 5 7	197.15 6	285 5 6	16,914 16 2		2,089 6 2	1,609 14 9	5,770 18 2	1,989 16 1	30,335 5 0
Thermal-springs Districts Act: Rents	2,205 18					:	:	:	:	•	2,205 18 2
Grand totals	124,476 4	124,476 4 8 77,952 11 1	25,953 12 0	87,599 15 10	33,421 7 2	34,490 18 11	15,207 12 9	9 141,145 9 4	4 124,086 16 2	32,040 15	6 696,375 3 5
	_										

Table 21.—Return of Lands reserved and altenated under Acts, or for Scrip.

Total Area reserved, granted under	Acts, &c., from the Foundation of the Dominion to the 31st March, 1909.	Acres. 3,566,283 433,596 700,343 869,149 282,974 202,450 205,862 1,360,133 715,395 3,494,887
	Total Area alienated during the Year.	Acres. 5,534 5,534 5,117 7,076 642 642 4,819 2,004 8,043 8,043 8,043 8,043 8,043
During the Year ended 31st March, 1909.	Area granted in Satisfaction of Scrip.	Aores
ing the Year ende	Area granted under Acts.	Acres. 1,693 4,475* 1,653 7,176* 116,966*
Dur	Area reserved for various Purposes.	Acres. 5, 584 892 8, 424 7, 076 642 176 344 851 167, 508
	District.	Auokland Hawke's Bay Taranaki Wellington Melson Marlborough Can terbury Otago Southland Totals
		•

* Land set apart under "The South Island Landless Natives Act, 1906," for the purpose of granting to landless Natives.

Table 22.—Forfeitures and Surrenders during the Year ended 31st March, 1909, showing under each Tenure the Number of Selectors who have forfeited and surrendered their Holdings, and the Area and Rental of such Holdings.

•		Forfeitures.			Surrenders.	
Tenure.	Number.	Area.	Annual Rental.	Number.	Area.	Annual Rental.
Ordinary Crown Lands—		A. R. P.	£ s. d.		A. R. P.	£ s. d.
Deferred payment					••	••
Perpetual lease	1 1	996 2 35 22,836 1 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3	785 2 17	37 5 1
Occupation with right of pur- chase	65	22,836 1 33	090 0 0	"	100 2 11	0, 01
Lease in perpetuity	20	4,897 0 37	156 15 4	16	7,617 0 11	121 5
Agricultural lease	8	399 1 3	33 10 0	ii	274 0 34	10 12
leases Village settlement,—	1 1					
Deferred payment			••	•• .	• •	••
Perpetual lease Occupation with right of pur	i	0 1 0	0 12 6		••	•••
obase Lease in perpetuity	6	57 3 28	6 0 0	3	19 2 34	3 2 1
Homestead special settlement	••	••	••		••	••
Special-settlement associations Improved farm special settle- ments	i	92 2 0	7 12 0		••	••
Homestead		••		•:	1 040 0 10	
Small grazing-runs		0.000 0.00	4 0 0	1 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15 8 603 19
Pastoral rans Pastoral licenses in mining dis-	1 3	$2,263 2 32 \\ 872 1 19$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10.	100 0 0	1 13
tricts under special regulations	5	· · · · · · · · · · · · · · · · · · ·		_ ' '		
Miscellaneous		1,530 3 11	61 15 0	18	5,839 0 18	43 17
Totals	118	33,947 0 38	1,003 11 2	63	87,810 3 12	837 4
Cheviot Estate,—				i	·	
Lease in perpetuity		• •			•• ,	• •
Renewable lease Village-homestead special settle		••	••		•• ••	**
ment Grazing-farms				2	i 1 0	3 2
Miscellaneous	ļ			2	1 1 0	3 2
Totals			••		<u></u>	
Land for Settlements— Lease in perpetuity	28	1,062 2 6	344 13 2	2	18 1 10	29 13
Renewable lease	-	292 2 38	147 2 0	9	5,522 0 30	792 18
Village lease in perpetuity		•••			••	• •
Village renewable lease	0	3,694 0 0	136 0 6	i	2,956 0 0	36 19
Small grazing-runs Pastoral runs		0,001 0 0				••
Miscellaneous	1 -	196 1 10	60 0 0	••	••	••
Totals	32	5,245 2 14	687 15 8	12	8,496 2 0	859 11
National Endowment Lands— Renewable lease, ordinary Renewable lease, village settle	1	186 2 0	22 8 0	4	705 1 32	13 12
ment Small grazing-runs	. 1	434 1 31	5 8 6			• •
Pastoral runs		648 2 0	13 5 0	1	2,400 0 0	3 1
tricts under special regulation Miscellaneous		3,151 0 32	13 0 0	12	5,348 0 38	26 2
Totals	11	4,420 2 23	54 1 6	17	8,453 2 30	42 15
Thermal springs	. 4	23 0 22	30 0 0			••
	165	43,636 2 17	1,775 8 4	94	104,762 1 2	1,742 13

Table 23.—Return of Land taken up within the Thermal Springs District of Auckland at Year ended 31st March, 1909.

			Net Area held March, 19		Amount	Se	lectors in Arres March, 19	
	Locality.	Number of Selectors.	Area.	Yearly Rent pay- able.	received during the Year	Number of Selectors.	Area.	Amount.
Rotorua		306	A. R. P. 6,057 0 2	£ s. d. 2,158 16 4	£ s. d. 2,205 18 2	14	A. R. P. 47 3 13	£ s. d. 124 18 0

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	now payable as reduced by such Payments.	s. d.	5 10	0 4	0 10 2	1 6	3 12 0
	IstneH IsunnA	:-	8 23 6 3 8 17	44	08	8 124	6 198
:	of Capital Value.	٠	9 8 9	5 10	0 0	15 8	, I
1	Total Payments made on Account	σż	64 215 1	791	500	,205 1	16
mî	stuoming [stoff	क्ष		75		1,20	10 2, 497
Totals	payable.	ب	10	4	22	4	0 10
Ë	lanigirO latneH launnA	œ	44 14 6 0 25 18	5 13	5 10	3 7	5 10
	1		000 4 8	19 76	0 55	22 183	1315
		P.	0 0	0 1	အ	1 2	
	Net Area held.		1,431 30 518	1,979	106	416	2,502
	Tenants.		ကကက	6	-	ಣ	13
	such Payments.	q	524	4	67	<u></u> +∞	C4
more	now payable yd beguber sa	πi	ಶಾಭಾ	0	10	က	14
or m	IstaeA IsuanA	ಚಿ	23 3 17	44	30	46	120
33 . 16.		Ġ.	တယ္တ	10	0	8	9
gate Valı	ande on Account of Capital Value.	æ	1 6 5 16	1 5	0	5 15	7 1
ggreg Ital	Total Payments	भ	$511 \\ 64 \\ 215$	791	200	525	0 1,817
s ag Capi		q	000	4	67	9	0
osit	Annual Rental payable.	02	$\begin{array}{c} 14 \\ 0 \\ 18 \end{array}$	13	25	6	13
Del ent.	Laginal	33	44 6 25	92	55	11	203
Tenants whose Deposits aggregate 33 or per Cent. of Capital Value.		ei	100	19	0	22	1
s wk	Net Area held.	ц	0 0 0 3 0 0	0 6	6 3	0 2	6 2
ant		₹.	.,431 30 518	,979	106	160	2,246
Ten	to redmuN StasneT		0000 H	9	-	C31	12
ıte e.	as reduced by	بن ن				7 10	7 10
rega alu	Annual Rental eidsysgywon	ch3 sq	: : :	•	.	7 17	7 17
Agg al V		d.				0 77	0 77
the apit	made on Account of Capital Value.	υż	:::	:	:	0	0
in of C	Total Payments	ಚಿ				10 680	10 680
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ants und	Met Area held.	A.				255	255
Tenants whose Deposits in the Aggregate are under 33 per Cent. of Capital Value.	Tenants.		:::	:	:	,-I	-
	Number of	م	<u> </u>	10	0	- 00	9
ing	deposited.	zó.	6 16 16	70	0	15	1
ınp	1unoury	ವಿ	511 43 125	089	200	205	386
iiced			000			1 22 1, 205 15	2 22 2,386
Amount deposited during the Year.		R. P	000	61	က	1 2	2 2
ot d th	Area held.			20	106	416	173
non		Ψ.	1,431 17 302	1,750	H	4	12 2,273
An	Number of Selectors.		ස ස යා	00	. =	ස	
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	Tenure.	ROW	rt 28.	:	r E	SET	otal
	\mathbf{T}_{el}) A	tusti imer imer	Totals	vvio: petu	OR (Grand totals
	•	NAB	erpe ettle ettle	Tots	CHEVIOT ESTATE Perpetuity	LAND FOR SETTLEMENTS.	Gra
		ORDINARY CROWN LANDS.	Lease in Perpetuity— Ordinary Village settlement Special-settlement associations		CHEVIOT E Lease in perpetuity	LAND FOR SET Lease in perpetuity	
			ease in Pe Ordinary Village se Special-s		168.5		
			Z O P 80		П	H	

Table 25.—Return showing the Area of Bush Felled on Lands sold or leased by the Crown from 1st April, 1895, to 31st March, 1909.

										•
, A. B. P.	159,214 0 0	136,965 0 0	59,080 0 0	701,460 0 0	50,617 0 0	0 0 000,16	68,120 0 0	23.864 0 0	13,539 0 0	1,309,859 0 0
A. B. P.	16,432 0 0	1,575 0 0	4,000 0 0	0 0 009,6	8,400 0 0	3,500 0 0	2,500 0 0	450 0 0	350 0 0	46,807 0 0
A. B. P.	5,006 0 0	435 0 0	1,270 0 0	4,000 0 0	1,100 0 0	543 0 0	500 0 0	•	50 0 0	12,904 0 0
	:	:	:	:	:	:	:	:	:	•
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	:	:	:	:	:	:	:	:	:	:
	Auckland	Hawke's Bay	Paranaki	Wellington	Nelson	Marlborough	Westland	Otago	Southland	Totals
	A. B. P. A. B. P.	A. B. P. A. B. P. 5,006 0 0 16,432 0 0	5,006 0 0 16,432 0 0 0 435 0 0 1,575 0 0	A. B. P. A. B. P. 5,006 0 16,432 0 0	A. B. P. A. B. P. 5,006 0 16,432 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A. B. P. A. B. P. 5,006 0 16,432 0 0 1,575 0 0 1,270 0 0 9,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A. B. P. A. B. P. A. B. P. A. B. P. A. B. P. A. B. P. B. P. A. B. P. B. B. P.	A. B. P. A. B. P. A. B. P. A. B. P. B. P. A. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. P. B. B. P. B. B. P. B. B. P. B. B. B. B. B. B. B. B. B. B. B. B. B.	ay. B. P. 4. B. P. 5,006 0 16,432 0 0 0 16,432 0 0 0 1 15,75 0 0 0 0 1 15,75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A. B. P. 5,006 0 0 1,270 0 0 0 1,270 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

	nent, sase.	Land for Settlements.	: : : : : : : : : : : : : : : : : : :	2	72	Total.	5,794 1,511 1,505 2,496 2,158 1,095 1,965 3,896 2,120	26,184
	Village Settlement, Renewable Lease.	Vational Endowment Lands.	20 20 20 20 20 20 20 20 20 20 20 20 20 2	70	kers' lings.	Land for . Settlements.	42 : : : : : : : : : : : : : : : : : : :	69
	Villag	Crown Lands.	: : : : : : : : : : : : : : : : : : : :	111	Workers' Dwellings.	Стоwn Lands.		36
ent		Endowment Lands.		4	s, Rotorua.	Thermal Spring	(306) (*18) 	(306)
1 303.	Village Section Lease in Perpetuity.	Land for Settlements.	16 : : : : : : : : : : : : : : : : : : :	94		Ordinary Endowment Lands.	41 341 1145 1178 448	391
Marcil, J	Per Per	Crown Lands.	57 71 10 506 9 12 18 108 304	1,095	one.	National Endowment Lands.	 1191 139	333
	tasia a	ItteR sge IliV tiw noitaquooO saforuT	33 34 44 44 44 44 44 44 44 44 44 44 44 4	31	Miscellaneous	Land for Settlements.	113 122 138 138 128 128 128 128 128	204
uo	នោ	lites egalliV uteque esasul		102	W	Cheviot Estate.		52
DEPARTMENT ng	-S&-	Deferred J	:::::::::::::::::::::::::::::::::::::::	6		огоwп Галда.	212 1126 126 223 339 142 223 656 656 744 407	3,184
JEPAR.		Lands. Village Settl	104	104		Ordinary Endowment Lands	H : : : : : : : : : : : : : : : : : : :	16
LANDS I	Districts Land Occupation Leases.	Crown Lands.	172 41 41 26 31 271 39	280	<u> </u>	National dayment Lands.	60 111 111 50 54 26	345
The The		larutinoirgA		16	Pastoral.	Land for Settlements.	:::::::::::::::::::::::::::::::::::::::	63
10		Ordinary Endowment Lands	::::º:::::	9		Cheviot Estate.	:::::::	-
DOOKS	Lease.	Isand for Settlements.	255 112 29 29 13 105 105	373		Crown Lands.	91 109 82 84 109 166 166 166 166	651
n the	Renewable Lease	Endowment Lands.	70 17 21 134 10 118 12 16	413	Cheviot	emraf-gnizard etste	: : : : : : : : : : : : : : : : : : : :	49
ORS ON	Ret	Orown Lands. Vational		<u> </u> 	is.	Ordinary Endowment Lands.	122 : 0 :	41
БЕЕСТОВ		Lands.	233 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	177	zing-rut	National Endowment Lands.	14 47 8 8 9 9 72 72 36 210	423
S OI SE	stuity.	Endowment	635 34 34 311 311 303 ,137 ,137 543	ļ	Small Grazing-runs	Land for Settlements.	7. 16 7. 7. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	112
NUMBER	Lease in Perpetuity	Land for Settlements.		118 3,663	Si	Crown Lands,	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	250
the in	Lease	Cheviot Estate		<u> </u>	ecial ecial ants:	Not registered.	: : 22 : : : : : : :	72
ਰ	of.	Crown Lands.	<u>-i</u>	5,174	Improved- farm Special Settlements: Crown Lands.	Complete.	21178 1178 2333 	523
STATEMENT	Occupation with Right of Purchase.	Endowment Endowment	42 25 25 25 25 25 25 25 25 25 25 25 25 25	76	·	Land for Settlements.	:::::::::::::::::::::::::::::::::::::::	H
7		Lands. Orown Lands.	2,434 462 462 654 2249 39 106 24 24 347	4,897	Special- settlement Associations.		688 114 887 849 	662
26.	Perpetual Lease.	Endowment	194 9 5 5 12 112 11 14 4 7 7 7 7 119 172 16 15 16 15 16 15 16	494 33	-	Endowment Lands.	20	9 22
ਕੂ		Lands. Crown Lands.	194 112 112 111 1172 175	1	omestea cial ment.	vranibro	:	ſ
•	Deferred Pay- ment.	Endowment	41 - 14 - 40 -	1.0	Village-homestead Special Settlement.	Cheviot Estate.	29 27 172 8 259 92 46	612 92
-	Det	Crown Lands.	41 : 14 : : 461 :	46		Crown Lands.	299 172 172 8 8 259 259 71 71	
		District.	Auckland Hawke's Bay Taranaki Wellington Nelson Marlborough Westland Canterbury Otago Southland	Totals		District.	Auckfand Hawke's Bay Taranaki Wellington Nelson Marlborough Westland Canterbury Otago Southland	Totals .

+ Includes pastoral licenses in mining districts under special regulations.

* Endowments.

Table 27.—Statement showing the Total Number of Crown Tenants, with Area selected or held, the Yearly Rent payable, and Rent in Arrear, on 31st March, 1909.

Tenure.				Total Number of Tenants.	Total Area he such Tena		Total Yearly Rental or Instalment payable.	Total Amount o such Rents or Payments in Arrear.
Ordinary Crown Lands—	,				Α.	R. P.	£ s. d.	£ s. d.
Deferred payment	•••			4 6	16,961	3 19	801 13 9	4 19 10
Perpetual lease		• •	• •	494	86,908	3 16	3,044 12 11	121 7 0
Occupation with right o	f purch:	3.80		4,897	1,656,308	3 24	70,116 7 4 47.513 15 4	960 19 0 934 17 4
Lease in perpetuity	• •	• •	••	$\substack{5,174\\81}$	1,528,657 940	$\begin{array}{ccc} 1 & 5 \\ 2 & 26 \end{array}$	$47,513 \ 15 \ 4$ $264 \ 12 \ 2$	20111 1
Renewable lease Agricultural lease	• •	• •	••	16	521		22 13 3	
Homestead		• • •			•••			
Mining districts land oc	cupatio:			580	24,633	0 13	1,396 2 10	153 4 6
Village settlements—	-						10 11 4	0 18 8
Deferred payment	• •	••	••	9	164	$\begin{array}{ccc} 3 & 3 \\ 2 & 16 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 10 0
Perpetual lease	of num	ahaya	• •	102 31	$\substack{1,459\\62}$	2 14	14 0 0	0.10
Occupation with right Lease in perpetuity	or pur	chase	• • •	1,095	22,919	0 14	4,392 16 6	242 1 10
Renewable lease				111	691	2 13	433 14 10	
Village-homestead speci	al settle	ments-					000 10 0	10 11 0
Perpetual lease		••		266	4,483	2 32	636 19 6	49 14 3 38 14 9
Lease in perpetuity		••	• •	346	9,117	2 18	1,070 11 5	50 14 9
Special-settlement assoc								
Deferred payment	••	• •	• •	10	669	0 8	48 4 0	0 8 5
Perpetual lease Lease in perpetuity	••	••	• • • • • • • • • • • • • • • • • • • •	652	115,062	2 14	6,075 6 5	131 19 6
Improved-farm special s	ettleme	nts—	••		, , , , <u></u>			
Occupation with righ	t of pur	chase		265	31,445	3 39	2,968 7 4	312 15 11
Lease in perpetuity	• •	• •	••	330	41,680	2 7	2,767 10 4 $14,529 7 11$	407 15 6
Small grazing-runs	• •	• •	• •	$250 \\ 451$	459,696 6,772,210	1 20 3 37	14,529 7 11 $34,670 10 4$	13 11 0
Pastoral runs Pastoral licenses in mi	ning di	atriota	under	200		2 11	759 15 5	79 9 1
special regulations	ming u	19011009	ander	200	0,,002		,	
Miscellaneous leases				3,184	607,230	1 14	14,062 13 8	885 3 7
1							007 010 10 0	4:04/ 10 0
Totals	••	••.	• ••	18,590	11,419,159		205,819 12 9	4,344 10 2
Cheviot Estate— Lease in perpetuity				118	24,387	2 2	6,424 7 6	29 4 0
Renewable lease							••	
Village-homestead spec	ial settl	ement		92	2,480	1 0	870 10 4	29 2 0
Grazing-farms		• •		49	45,782	0 7	$6,840 5 2 \\ 193 3 8$	271 3 8
Pastoral runs	• •	. ••	• •	1 52	1,642	$egin{pmatrix} 0 & 0 & 0 \\ 0 & 24 & 0 \end{bmatrix}$	193 3 8 259 3 3	63 0 0
Miscellaneous	••	• •	•••					
Totals	• •	••	••	312	75,584	3 33	14,587 9 11	385 9 8
Land for Settlements—				0.000	656 950	0.10	000 197 10 4	7,131 5 8
Lease in perpetuity	• •	• •		3,663 373	676,370 155,972	$\begin{array}{cc} 2 & 18 \\ 3 & 7 \end{array}$	$\begin{bmatrix} 200,137 & 12 & 4 \\ 33,000 & 7 & 4 \end{bmatrix}$	7,131 5 8
Renewable lease Lease in perpetuity (vil	logo)	• •	• •	46		1 28	333 12 8	3 13 0
Renewable lease (village				2		2 16	8 15 6	
Special-settlement asso				11	2,114	1 9	162 7 8	•
Small grazing-runs				112	211,004		26,767 2 4	263 14 8
Pastoral runs		• •		2	953	2 38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	158 7 4
Miscellaneous	••	••	• •	204	6,777	<u> </u>		100 / 4
Totals	••	••		. 4,418	1,053,640	2 31	262,011 17 7	7,557 0 8
National Endowment Lar	ids—							
Renewable lease—								,
Ordinary		••		412	128,260		5,584 17 10	. ••
Village settlement	••	• •	•,•	70	1 190 739		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,209 16 2
Small grazing runs	••	• •	• • •	423 221	1,129,732 4,265,916		36,821 6 0	31 7 6
Pastoral runs Pastoral licenses in m	ining d	istricts	_	124	22,156		444 17 8	50 14 1
special regulations								
Miscellaneous leases	••	••	• •	333	163,001	1 28	1,599 8 7	256 18 9
Totals		• •		1,583	5,709,641	1 28	64,953 0 8	1,548 16 6
Phermal springs (Rotorus	ı)			306	6,057	0 2	2,158 16 4	124 18 0
Grand tot				25,204	18,264,083	2 6	549,530 17 3	13,960 15 0
Endowments (ordinary)			. • •	875	400,626	2 11	14,084 5 10	284 7 9
Workers' dwellings—				90			*00.10 #	04 0 0
Ordinary Crown lands	••	• •		36 69	6	0 25·5 1 9·7	*88 19 7 *732 5 5	24 9 9 43 12 6
Land for settlements			2' 2'	1 09	, 11	7 2.1	104 0 0	1 10 14 U

Table 28.—Endowment Lands (other than National Endowment) taken up during the Year ended 31st March, 1909.

	•		Cash Lands.		Occupat	ion with Righ	Occupation with Right of Purchase.		Renewable Lease.	ese.	Sma	Small Grazing-runs.	nns.
District.	Nature of Endowments.	Number of Purchasers.	Агов.	Amount realised.	Number.	Area.	Annual Rental.	Number	Area.	Annual Rental.	, итрек.	Area.	Annual Rental.
Auckland	Museum University endowment Westport Harbour Board Educational (School Commissionare)	:::51	A. B. P	£ s. d 48 19 0	 :	A. B. P. 81 2 20 	ස් යා දී යා : : :	::4:	A. B. P 171 1 34	£ s. d. 7 16 0	::::	н н : : :	્યુ જ : : : : છ
Southland	University Clutha River Trust Educational		80 3 17	259 10 8	:::				::::		9 29,094 3* 2,400	0 0 0 16	$1,094 7 10 \\ 66 2 2$
Totals	•	46	170 0 4	8 6 808		81 2 20	2 2 6	4	171 1 34	7 16 0	12 31,494	0 16	1,160 10 0
		. IV	Mining Districts La Leases.	Districts Land Occupation Leases.	tion		Pastoral Runs	Runs.			Miscellaneous Leases.	us Leases.	
District.	Nature of Endowments.	Mumber.	Агев.	7	Annual Rental.	· Number.	Areu.		Annual Rental.	Number.	Area.	HA A	Annual Renta
Auckland Nelson	ZDSE	::-	A. B	P. £	s. d:	;:::	A		က် အ : : : :	: 108 :	A. R. P. 10 1 2 3,093 2	. 25 33	£ s. d. 0 15 6 157 10 0
Southland	sioners) University Clutha River Trust Educational	:::	:::		:::	ਜਜ:	582 0 13,550 0	00	16 19 6 310 0 0	eo : :	52 0	0	2 0 10
Totals	• *	-	61 0	4 10	0 8 0	63	14,132 0	0	326 19 6	34	3,155 3 2	28	160 6 4

Renewals of leases.

Table 29.—Endowments: Return of Revenue received during the Year ended 31st March, 1909.

	Tenu	re.					Revenue receive	эđ
	····						£ s.	d.
Cash lands					, .		360 1	8
Perpetual lease made freehold					• •;			
Occupation with right of purchase ma	de fre eh old	1 .						
Deferred payments				• •			8 3	8
Perpetual lease and small areas					• •		362 3	ç
Occupation with right of purchase	• •		• •	•• ,	• • •		36 12	6
Lease in perpetuity		• ••		• ••	••	٠.	2,027 7	1
Renewable lease					••	• • .	2 9	(
Mining districts land occupation lease	96		••		• •		87 14	ċ
Village-homestead special settlement	• •	• •			• •	• • •	255 18	4
Village lease in perpetuity					••		18 3	6
Village renewable lease		• •	••	• •	• •			
Small grazing-runs		• • *			• • •	• •	1,766 4	•
Pastoral runs		• •	••		• • •		5,458 8	4
Coal and mineral leases and royalty							17,569 16	٤
Fimber licenses and royalties		• • •					961 18	i
Miscellaneous leases	• •						372 1	(
Rents of reserves						• • •	1,024 9	6
Miscellaneous receipts	••			• •	• •		23 13	(
Total							£30,335 5	_

Table 30.—Summary of Arrears due to the Crown on 31st March, 1909.

	Excl	usive of Curre Rent or Inst		In	clusive of Current Rent or Instal	
Tenure.	Number of Selectors.	Area.	Amount in Arrear.	Number of Selectors.	Area.	Amount in Arrear.
Ordinary Crown Lands—		A. R. F	£ s. d.		A. R. P.	£ s. d
Deferred payment	1	213 0 29		3	623 2 22	8 11
Perpetual lease	23 132	$\begin{vmatrix} 3,645 & 2 & 35 \\ 41,928 & 1 & 5 \end{vmatrix}$		619	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 285 & 4 \\ 4,438 & 8 \end{array}$
Occupation with right of purchase Lease in perpetuity	160	$\begin{vmatrix} 41,928 & 1 & 39,560 & 1 & 35 \end{vmatrix}$		575	138,501 1 4	3,007 6
Mining districts land occupation	26	1,376 0		78	4,493 2 11	269 11
leases Village settlements, deferred payment	1	5 0	0 18 8	4	14 1 5	5 1 1
Village settlements, perpetual lease	2	30 0 1	6 10 0	15	146 3 8	25 6
Village settlements, occupation with	••	••	••	3	2 1 0	0 13
right of purchase Village settlements, lease in perpetuity	43	1,498 2		166	4,981 2 34	726 0
Village-homestead special settlements	22	371 2		93	1,830 2 20	217 9 1
Special-settlement associations	23 30	$\begin{array}{ c cccccccccccccccccccccccccccccccccc$		$\begin{array}{c c} 62 \\ 102 \end{array}$	10,621 3 12 13,167 3 0	$\frac{408}{867}$ $\frac{4}{7}$
Small grazing-runs	20	23,224 0 2	407 15 6	86	151,782 2 25	2,828 3
Pastoral runs	4	7,606 0		19.	85,868 2 9	150 13
Pastoral licenses in mining districts under special regulations	12	3,185 0 2	79 9 1	32	9,903 0 24	158 17 1
Miscellaneous (not otherwise speci- fied)	127	14,439 3 2	885 3 7	382	69,741 1 29	2 ,315 5
Totals	626	145,174 0 3	4,344 10 2	2,313	682,710 2 34	15,712 6
Cheviot Estate—					201 0 1	00.40
Lease in perpetuity	6	292 0 165 2 3		$\begin{vmatrix} 2\\12 \end{vmatrix}$	301 0 15 222 2 28	$\begin{array}{c} 60\ 13 \\ 60\ 12 \end{array}$
Village-homestead special settlement Grazing-farms	5	4,167 0		36	42,590 0 35	3,374 18
Miscellaneous	7	190 3		17	595 2 10	115 0
Totals	19	4,815 2	385 9 8	67	43,709 2 8	3,611 4
Land for Settlements—				,	1.	
Lease in perpetuity	196	39,724 2	7,131 5 8	485	89,283 2 10	18,963 11 1
Renewable lease	4	6 3 2	3 13 0	16 4	7,743 2 18 6 3 27	$1,015\ 11 \ 6\ 15$
Small grazing-runs	4	8,494 3		15	33,457 0 20	$1,392 \stackrel{10}{4}$
Miscellaneous	15	313 3 2	158 7 4	37	1,069 2 9	348 3
Totals	219	48,540 0 1	7,557 0 8	557	131,560 3 4	21,726 5 1
National Endowment Lands— Benewable lease (ordinary)				24	7,227 0 38	149 6
Renewable lease (village settlements)		104 304 1 1	1,209 16 2	179	34 3 8	3 15
Small grazing-runs Pastoral runs	52 4	134,134 1 1 28,408 0		173 23	474,422 0 21 276,747 0 0	5,561 12 1 369 17
Pastoral licenses in mining districts	9	1,912 0		22	4,397 1 37	88 17
under special regulations Miscellaneous	21	4,398 0 3	256 18 9	53	27,300 2 36	494 9
Totals	86	168,852 2	3 1,548 16 6	302	790,129 1 20	6,667 18
Thermal springs, Rotorua	14	47 3 1		67	904 3 6	352 1 1
Grand totals	964	367,430 0 3	13,960 15 0	3,306	1,649,015 0 32	48,069 17
Workers' dwellings (Crown lands) Workers' dwellings (land for settle- ments	4 15	0 3 3 2 2 2		9 26	2 0 27 4 3 10	42 3 94 7

Table 31.—Return showing Position and Transactions in Improved-farm Settlements from their Commencement to 31st March, 1909.

				***************************************		Total	Number of Settlers	Number				Total Area made Freehold.	made I	reehold.				N. worker
	District		-	···	Area.	Sections in the Settlements.	in Occu- pation on 31st March, 1909.	of Persons resident.	Area occupied		Number.	Area.		Total Amount received.	ant	Area. felled.	Area grassed.	Stock on Allotments.
Auckland Hawke's Bay Taranaki	· :::	:::	:::	::::	Acres. 12, 104 2, 025 42, 127 39 579	111 17 356 973	51 250 233	191 64 872 811	6,971 1,830 32,732	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 : 4	A. B. 242 0 86 0 86 0 3.538	4 60 0 4 4 0 0 4	£ s. 181 10 272 17 3 483 4	90 c	Acres. 1,843 1,829 15,803	Acres. 2,759 1,829 17,463	2,011 10,222 96,734
Southland Totals		:: ::	:: :	:: 1	4,862	57 814	45	1,938	4,732		37	2,856	171	: "	8	2,945	2,844	1,394
							Amount pa	Amount paid to Selectors for Improvements.	rs for Impr	covernents.			ь	Rent and Interest paid by Selectors	est paid	by Selectors	1	Value of Improvements now
	District		· · · · · · · · · · · · · · · · · · ·	!	Past For Houses	Transi	rctions. For Bushfelling and other Works.	D For Houses.	During Year. For luses.	For Bushfelling and other Works.		Total Payments		During the Year ended 31st March, 1909.	H .	From Commence- ment of System.	 ,	on the Land, including those paid for by Government.
Auckland Hawke's Bay Taranaki Wellington Southland	:::::	:::::	:::::	:::::	£ s. 1,457 5 159 14 3,575 10 3,090 15	6 0400	£ s. d. 6,101 2 0 1,860 9 5 19,069 0 8 14,367 2 0 11,155 14 2	# 780 780 780	s d.	289 10 1,991	s. d. 10 11 3 0	£ s. 7,847 17 2,020 3 24,915 13 17,457 17 12,057 15	11.9 80 80 80	£ 1 d 661 13 4 248 13 11 1,814 16 4 2,299 19 0		£ s. d 3,483 13 2,936 5 12,360 10 21,272 4 2,385 4	d. £ 5 16,969 4 8,141 0 61,160 8 90,480 8 10,146	£ 8. d. 969 0 0 141 12 9 160 0 0 480 8 2
Totals	:	:	:	:	9,185 5	4	52,553 8 3	280	0 0	2,280 13	3 11	64,299 7	9	5,329.16	0	42,437 17	3 186,897	97 4 5

Toble 32 —Bermen of Lianns disposed of under the Land for Settlements Acts to the 31st March 1909.

		Area of Estates acquired and opened for Selection		Area of Land unlet, including Land forfeited, surrendered or		New Selections and Additions to Holdings during the Year.	Holdings during		Total Lands leased at Date.	Date.
District.		(including ascertained Surplus or Deficiency).		resumed and not relet, and also Land not yet offered for Selection.	Number of Selectors.	Area.	Annual Rent payable.	Number of Selectors.	Area.	Annual Rent now payable
Auckland Hawke's Bay	::	A. B. P. 276,972 2 4 164,556 1 12	A. B. P. 7,497 0 1 1,817 0 20	A. B. P. 102,043 3 21 1,229 1 34	51 34	A. R. P. 15,857 1 5 2,090 1 23		710		s. 52 52 5
Wellington Nelson Marlborough	::::	0-101	10 H O		27 16 4	000	-	351* 26 375†	53,120 2 35 14,138 0 9 109,928 2 33	
Westland Canterbury Otago Southland		5,124 3 26 288,024 1 24 202,798 1 14 54,183 0 29	2,345 2 10 2,498 2 32 764 3 6	627 0 9 13 0 35 353 1 20	62 64 64	5 0 0 28,332 0 25 30,692 3 33 1,714 1 19	1 0 0 6,653 0 4 8,195 11 8 86 17 4	29 1,286 768 251		540 11 8 82,857 11 6 50,536 7 2 11,027 11 0
Totals	•	1,196,036 3 3	18,644 1 7	123,769 3 34	267	95,651 1 29	19,795 19 10	4,416	1,053,499 2 31	261,881 17 7
A Company of the Comp		Yourly	Occupied Land		Amoant advance Buildi	Amount advanced to Selectors for Buildings, &c.	Arrears on 3	Arrears on 31st March, 1909	Rent and other	er Total Receipts
District.			Number of Souls Fouses resident on Holdings.	Value of Improvements.	During Dy Previous Y Yoars.	During Total.	Number of Area Selectors.		Payments received during the Year.	
Auckland	·	. '		8. 5.	s. d. £ 11 10 0 348	s. d. £ s. d. 15 0 1,990 5 0	45 11,	. H. H. H. H. H. H. H. H. H. H. H. H. H.	8, d, £ 8. 13 4 21,975 8	g. s. 111,580 19
Hawke's Bay Taranaki Wellington	:::	651 14 510 10 2,413 9		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	337 10 0 510 0 0	337 10 0 35,510 0 0	15 15	0.28 293 1.35 17 0 0 437	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 289,998 12 7 8 19,068 19 7 10 108,109 4 4
. da	: :-	541 2 10 192 7 6	17 71 246 1,026	721 17 261 0	::	::	20 7,279		6 2 1,433 7 6 3 18,418 16	2,249 4 130,516 11
Westland Canterbury Otago Southland		318 19 2 3 1 9 33 9 0	1,102 4,830 563 2,158 212 932	12 8 6 6 11 0	2,645 10 0 115	0 0 2,760 10 0	68 14, 25 4,	2 28 3,638 2 2 1,074 0 6 476	14 8 43, 17 7 9,	2 570,154 17 0 0 272,436 17 11 4 67,146 7 6
Totais	:	9,746 1 6 3,	3,638 15,175	1,484,056 4 1 7,134	34 10 0 463	15 0 7,598 5	0 219 48,540	0 14 7,557	0 8 236,441 11	5; 1,575,977 8 7

* Excludes one holder of a miscellaneous lease in Waddington Settlement not yet opened for selection, covering an area of 141 acres, and paying an annual rental of £130. † Includes four holders of small grazing truns, who also hold ordinary Crown lands in conjunction therewith. † Excludes £1,203 15s. 8d., payments of capital value under section 191 of "The Land Act, 1908,"

Table 33.—Comparative Statement of Selectors and Lands selected under Settlement Conditions for the Ten Years ended 31st March, 1909.

ending 31st		С	ash.	1		rpetu Lease		I in Pe	_eas rpet			ewab ease.	le	vith	upatio Right rchase	of		cultur ease.	al	trict Occi	ing Dis- s Land upation eases.	Set	illage tlement : Cash.
March	,	No.	Are	я.	No.	Ar	ea.	No.	A	rea.	No.	Area	B	No.	Area	в.	No.	Area	b. :	No.	Area.	No.	Area.
1900*		491	Acr 23,9		2	Acı	res. 624	656	Ac 153	res. ,531	••	Acre		395	Aore 117,7		3	Acre	s. 70	64	Acres. 2,295	i	Acres.
1901*		362	58,7	703	.3	2,	499	489	144	,205	••		1	373	262,7	29	1	5	23	53	2,128	35	22
1902*		489	27,2	290	1		10	501	116	,125			,	147	128,8	93	1	•	28	71	2,507	21	. 10
1903*	İ	374	17,1	194				573	161	,745			4	4 0 3	118,5	57	3	:	36	52	2,434	. 19	9
1904*		435	22,4	181				894	194	,515			,	102	146,9	58	2		13	97	4,972	10	8
1905*		371	18,9	90.				751	173	,811				330	138,20	06	3	2:	8	40	1,914		1
1906*		229	11,1	32	1		127	706	158	,018 <u>1</u>				388	157,4	321				30	1,194	. 39	40
1907*		447	20,8	357				597	154	,237				412	215,5	30	••		.	26	1,044	. 15	20
1908*		404	28,5			٠.;		427	98	,367	168	70,5	35	354	187,79	99	3		34	73	3,047		3
1909**	+	371	42,1	77				193	106	,184	692	218,0	05	382	123,1	16				-36	1,490) . 11	17
Year ending 31st March,	Set Oc with	Villag tleme cupat n Righ urcha	nt: ion it of	Set	illage deme Lease erpeti	nt:	Sett Ren	illage lemen lewab lease.		hon S	illage neste pecia leme	ad l	set		al- nent tions.		npro Farn			and	-runs	To	otals.
ĺ	No.	Ar	ea.	No.	Ar	ea.	No.	Are	а.	No.	Ar	ea.	No.	A	rea.	No.	A	rea.	No.	A	rea.	No.	Area.
1900*	3		res.	80		res. 762	••	Acr		6	Ac	res.	1		cres.	41		cres.	64		Acres. 55,109	1,812	Acres. 462,530
1901*			2	96	1,	082				- 7		376	••	ļ	••	13	3 1	,936	35	8	86,076	1,767	559,774
1902*	1	. .		33		456				30		469		1	••	·	1	,618	36	13	12,947	1,632	390,406‡
1903*			1	40		619	••		•	34	1,	512	29		5,761	30	4	,032	45	1	13,925	1,602	425,824
1904*	1		••	21	·	514			•	23		272	4		729	106	19	,436	58	14	14,786	2,053	534,679
1905*	1		01	14		208				8		111	2		223	14	L 1	,45 9	45	(37,271	1,581	402,412
1906*	2	1	0 <u>1</u>	55	1,	936	••			49		287				. 8	3	547	34		38,587	1,536	399,342
1907*			41	32	1,	012	••			17		173	1		4	46	5 6	5,622	51	1	14,854	1,644	512,853
1908*	8	3	3	72	2,	302	15		108	••					.••	8	3	410	64	25	26,757	1,589	617,934
1909*†			•• .	••			168	1,	167	••			•		••	••		••	10	:	28,989	1,863	521,145

^{*} Inclusive of Cheviot Estate, and lands disposed of under the Land for Settlements Acts. ; Includes 1 selector—area 52 acres—deferred payment.

[†] National endowment lands.

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			He	Heavy-bush Land.			T	Light-bush Land	h Land.			Swamp Land.	Land.				Totals.	
				Selections during Year.	ing Year.			Selec	Selections during Year.	ing Year.		Selec	Selections during Year	ear.		Ĭ.	Total Selections during Year,	during Year.
District.	A) Opened	Area opened during Year,	No.	Area.	Amount of Rental remitted per Annum.	1	Area opened during Year.	, o	Area.	Amount of Rental remitted per Annum.	Area opened during Year.	No.	Area. B	Amount of Rental cremitted per Annum.	Total Area opened during Year.	No	Area.	Amount of Rental remitted per Annum.
:	¥	В. Р.		A. R. P.	33	s. d.	A. B. P.		A. B. 1	P. £ 8. d.	A. B. P.		- 38 - 37 - 38 - 37	s. d.	A. B.	Ä	Α. Β.	
Auckland Hawbe's Ray	:	:	:	:	:		:	:	:	:	:	:	:	:	:	:	i :	:
Taranaki	: :		: :	: :	:		:	;	:	:	•	:	•	:	:	:	:	::
Wellington	14,178	0 0 8	ଷ	13,268 0 0	1,563	5 0	::	::	::	::	::	::	::	::	14,178 0	0 20	13,268 0	0 1,563 5 0
Mariboroneh	::	: :	: :	• •	:		:	•	:	:	:	:	:	:	:	:		: :
Westland		: :	: :	• •	: :		::	::	: :	::	::	: :	::	··:	: :	: :	: :	* * *
Canterbury	:	:	:	:	:		:	:	:	:	:	:	:	:	: :	: :	::	• • • •
Southland	::	: :	: :	: :	: :		::	::	: :	:	: :	: :	:	:	:	:	;	•
E C C C C C C C C C C C C C C C C C C C			8	. •		- 1	:	:	:	:	•	:		:	.	- 1		
LOURIS	14,178	0	3	13,268 0 0	1,563	0 9	:	:	· ·	:	•	•	•	:	14,178 0	03 O	13,268 0	0 1,568 5 0
	,		., <u></u>					Тотаг	Area held	at	31st March, 1909.	1909.						, talin
		Неаvу	Heavy-bush Land	Land.		Light-bush Land	sh Land.			Scrub Land.	ıd.		Swamp	Swamp Land.			Totals.	
District.	No. of Selectors.	Area held.	Id.	Annual Rental (remitted).	No. of Selectors.	Area held.	Annual Rental (remitted),	ī	No. of Belectors.	Ares held.	Annual Bental (remitted).	No. of Belectors.	Area held.	Annua (rem	Annual Rental (remitted).	No. of Selectors.	Area held.	Annual Rental (remitted).
Auckland Hawke's Bay Taranaki Wellington Nelson Marlborough Westland Canterbury Otago Southland	293 14 149 12 27 1 149 12 27 1 13 67 1 1 1 1 4 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	146,148 8,564 (129,322 39,185 139,760 3,670 (15,501 623 3,831 8,831	P. B. P. 35 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6,650 19 2 271 19 2 271 19 2 2 2591 12 10 2,675 18 0 2 251 16 10 11 15 9 70 12 0 70 12 0 16,938 6 5	21 21 30 30 30 30 30 30 30 30 30 30 30 30 30	A. R. P. P. 7,363 2 20 12,687 1 37 10,608 1 28 8,950 2 27 398 3 28 5,118 2 38 45,127 3 18	105 1.105	S. d. 110 4 114 0 114 0 118 6 118 6 17 6 17 6 17 6 18 17 6 18 17 6 18 18 18 18 18 18 18 18 18 18 18 18 18	32 9, 4 3 11, 3 11	A. B. P. 9,755 1 4 1,779 0 0 3,369 2 28 2,872 3 27 2,882 2 2 20,659 1 21	264 2 5 6. 264 2 5 6. 264 2 5 6. 264 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 : : : : : : : : : : : : : : : : : : :	A. B. B. B. B. B. B. B. B. B. B. B. B. B.	P. 14 1.4 1.4 1.4 1.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2	8. d. 118 0 116 10 9 4 9 1 8 1 8 11	350 16 7 7 173 14 35 3 319 15 6 109 2 8 1 51 1 1,058 55	A. B. P. B. B. B. B. B. B. B. B. B. B. B. B. B.	£ 8, d. 7,146 9 11 27,119 2 4,885 11 10 2,591 12 10 2,913 14 4 72 8 2 448 15 2 18 12 9 225 15 1
			-	. ,	-		_					_		_				

Table 35.—Rebates of Rent granted under Section 116 of "The Land Act, 1908," and Section 55 of "The Land for Settlements Act, 1908," during the Year ended 31st March, 1909.

	Land Distr				Number of Tenants who have been granted Rebate.	Area held.	Amount of Rebat granted.
							. £ s. d.
rdinary Crown L Auckland					2,573	A. R. P 692,159 0 0	
	••	• •	• •	• • •	479	225,681 0 27	
Hawke's Bay	* • •	• •	• •	• •	904		
Taranaki	• •	. • •	••	• •		277,588 1 1	
Wellington	• • •	• •	• •	• •	2,148	406,706 0 0	
Nelson		• •	•••	• •	204	61,114 2 16	
Marlborough		• •	• •		319	144,498 1 24	
Westland	• •	• •	. • •	• •	581	81,803 0 16	
Canterbury	• •	• •	• •		. 463	85,642 2 23	
Otago	••		• •		1,102	289,834 2 4	
Southland	• •	• •	• •	• •	715	120,525 0 0	300 18 3
Totals				• •	9,483	2,385,552 2 31	8,244 15 1
heviot Estate-					***	07 000 0 10	
Canterbury	•.• .	••	•, •	• •	191	25,228 0 18	705 6 5
and for Settlemer	ıts—						
Auckland	• •	• •	• •		522	124,875 0 0	
Hawke's Bay	• •		• •	• •	498	153,714 2 24	
Taranaki	• •				31	3,487 1 14	
Wellington					278	43,938 1 26	
Nelson		• •	• •		21	11,120 0 9	
Marlborough					308	100,846 1 27	1,825 4 5
Westland					43	7,333 2 13	
Canterbury					1,149	250,800 0 17	6,621 9 2
Otago	• •				601	176,238 0 23	3,532 13 1
Southland	• •		•• `		180	36,895 0 0	735 12 10
Totals	• •				3,631	909,248 2 33	19,881 16 4
ational Endowne	m+						
Auckland		•			14	6,167 0 0	11 17 4
Taranaki	••		•••		11	9,117 0 0	
Wellington	•		••	• • •	3	254 0 8	
Marlborough	••	••	•••		25	423 0 5	
Westland	• •	••		• • •	39	3,084 3 30	
Otago	••	••	• •	•	9	837 3 11	
Southland	••			•••	8	729 0 0	
Tota	ls				109	20,612 3 14	50 18 1
Grai	d totals				13,414	3,340,642 1 16	28,882 15 11

Table 36.—Crown Lands proclaimed under the Local Bodies' Loans Acts, the Amount Borrowed, and the Amount Repaid to the Public Account up to 31st March, 1909.

	Lan	d Distr	ict.			Area.	Amount borrowed.	Amount repaid.
,						Acres.	£ s. d.	£ s. d.
Auckland	• •					1,004,672	186,886 0 0	53,758 5 5
Tawke's Bay						344,940	65,210 0 0	22,337 1 10
'aranaki						556,517°	136,531 0 0	65,116 4 3
Vellington			• • •			651,314	175,138 0 0	108,894 14 10
lelson						353,122	37,868 0 0	1,889 16 3
Iarlborough	••		• •			173,669	21,979 0 0	16,250 12 9
Vestland						21,091	2.801 0 0	730 12 11
anterbury						2,135	456 0 0	518 2 1
tago	••	••	•••			176,086	21.539 0 0	22,948 6 1
outhland		••	••	••		118,020	25,832 0 0	12,297 0 3
	Totals		:		-	3,401,566	674,240 0 0	304,740 16 8

Table 37.—Statement showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," and the Report of the Surveyor-General on the Value of such Blocks, and on the Necessary Works, and the Estimated Cost of the Works, and on the Moneys expended in respect of such Blocks out of Moneys borrowed under the said Act.

			Ga:	zetted.	Surv	eyor-General's I	Report.		Expendit	ure.
Name of Block.	Area of Block.	No.	Page.	Date.	Valua- tion of Block.	Works required to open up such Block.	Estimated Cost proposed to be borrowed.	Mar. 31, 1908.	From April 1, 1908, to March 31, 1909.	Total to March 3 1909.
				Auckland Lai	ND DISTR	ICT.				
	Acres.		450	10.00	£ 2,184	Dood made 1	£ 500 (. £ 497 ∣	£ s. d.	
uroa aaka Swamp	$\begin{array}{c c} . & 5,049 \\ . & 2,935 \end{array}$	23 72	479 1273	18 Mar., 1892 15 Sept., 1892	2,104	Road-works (Drainage	920	917	• •	497 2 916 12
ckland Special Settlement	8,995	78	1665	24 Oct., 1895	3,698	Road works	899	898	••	898 0
oca	3,668	24	482	29 Mar., 1894	1,834	"	458	458	165 10 4	458 0
akino aroa No. 2	$\begin{array}{c c} & 1,210 \\ & 3,767 \end{array}$	97 20	2995 495	22 Nov., 1906 24 Mar., 1898	985 $2,185$	"	482 400	301 400	165 13 4	466 4 400 0
	60 106	(1	1	5 Jan., 1899	29,585	. "		10,278		10,278 1
uturu	'	31	750	28 Mar., 1901	11	" .		1.	••	_ ·
ehue	4,134	59 16	1620 435	23 July, 1903 23 Feb., 1899	$2,911 \\ 2,774$,,	827 739	827 739	••	827 0 738 18
kokopu mango	7,397	19	837	12 Mar., 1908	600	,,	210		7 8 5	7.33 18
marama	3,179	71	1372	21 Sept., 1893	1,431	"	447	318	129 0 0	447 0
kepuku	2,732	33	1,099	21 April, 1904	3,074	Roads and drains	683		649 2 1	649 2
	10.010	1	(269)	19 Tab. 1006	4 007	i I	1 000	1 000		1 001 14
rioi-Alexandra	12,912	10	[270]	13 Feb., 1896	4,837	Road-works	1,662	1,662	* * *	1,661 14
ioi Parish	550	20 91	495 2021	24 Mar., 1898 20 Dec., 1898	206 1,770	"	55 445	55 445	• •	55 0 444 18
aeranga waka	3,336	34	1152	28 April, 1904	1,332	"	584	684	••	683 17
vaka vhia	4,927	70	1498	22 Sept., 1898	2,819		616	616		615 18
nana	773	50	1755	22 June, 1906	425	,,	155	110	7 5 2	117 6
etangariki	$\begin{array}{c c} & 1,070 \\ & 60,311 \end{array}$	16 100	529 2198	23 Feb., 1905 1 Dec., 1899	663 51,306	. "	268 14,990	$\begin{array}{c c} 268 \\ 13.877 \end{array}$	1,112 18 4	268 0 14,990 0
ohaku West ohaku West No. 2	23,004	72	1572	1 Aug., 1901	7,589	"	5,753	5,676	77 1 8	5,753
kio	4,349	66	1726	21 Aug., 1902	3,812	,,	545	545	••	545 0
umaru	3,993	83	1846	17 Nov., 1894	3,299	,,	$1,430 \\ 894$	200 894	387 8 6	587 5 894 0
0U8	4,263	73 63	2109 2034	1 Sept., 1908 26 July, 1906	2,264 1,595	"	520	516	4 0 0	519 18
vaunui noenui	6,471	73	1602	8 Aug., 1901	5,366	,,	990	990	•••	989 19
oro Swamp	722	80	1365	13 Oct., 1892	476	Drainage	225	225	•	225 0
re	2,659 7,684	81 24	2343 564	6 Oct., 1904 7 April, 1898	931 3,842	Road-works	399 700	397 700	••	397 6 700 0
naku	43,248	83	2221	14 Sept., 1905	25,909	<i>"</i>	6,190	3,014	897 7 0	3,911 12
ngakahia	10,190	20	495	24 Mar., 1898	4,548	,,	2,000	1,470	281 15 3	1,751 9
ngakahia No. 2	1,109	91	2032	2 Nov., 1899	671	, ,	111	111	••	111 0
ngamahoe	344	56	1447 479	15 June, 1905 18 Mar., 1892	356	"	112	••	. ••	
nganuiowae	4,599	77	2113	1 Oct., 1903	1,745	,,	500	500	••	500 0
a wa aka hu	3,525	∫ 54	1047	6 July, 1893	1,743		424	232		232 0
ngaokahu	1	22	629	13 Mar., 1902		,,		:	601 0 0	ì
9 1	1,203	11 73	558 2109	13 Feb., 1908 1 Sept., 1904	1,733 6,073	"	$\begin{bmatrix} 601 \\ 2,416 \end{bmatrix}$	2,264	151 18 11	601 0 2,415 19
ngawhara ngorewa-Kaharoa	23,987	91	2032	2 Nov., 1899	9,997	"	3,552	2,800	**	2,800 0
eikura No. 1	950	77	1716	27 Oct., 1898	493	" . [120	120	. ••	120 0
eikura No. 2	5,060	79 23	1773 479	3 Nov., 1898 18 Mar., 1892	292 1,976	"	70 395	70 395	. ••	70 0 395 0
reretu Iborough	4,670	46	939	21 June, 1894	2,043	"	467	467	••	467 0
opiu	5,343	24	667	11 Mar., 1897	2,712	,,	656	653	••	653 9
ikoro	9,978	54	1517	2 July, 1903	5,729	"	1,496	1,496		1,495 19
ngaru	4,368	20 23	494 479	24 Mar., 1898 18 Mar., 1892	2,184 1,500	"	460 500	460 499	•••	460 0 499 1
ungataniwha ungataniwha No. 2	1,220	47	955	18 June, 1896	487	" "	120	120	• • • • • • • • • • • • • • • • • • • •	119 19
ingataniwha No. 3	470	84	2270	21 Sept., 1905	235	,,	94	. 93	••	93 7
atoa	2,930	68	1959	18 Aug., 1904	2,322	"	733	707	25 14 10	733 (
atau	5,803	$\begin{bmatrix} 23 \\ 24 \end{bmatrix}$	479 885	18 Mar., 1892 2 April, 1903	2,349	,,	600	599		598 10
rua	3,461	97	2879	8 Dec., 1904	2,153	,,	849	849	••	848 19
	6 916	∫ 46	973	20 June, 1895	9 417		772	772	• •	772 0
inguru	1 657	{ 16 54	529 1518	23 Feb., 1905 2 July, 1903	1,053	. "	210	99	110 15 4	210 0
tunui	15 097	17	648	1 Mar., 1906	9,821	"	3,734	2,509	1,210 11 7	3,719 3
naru No. 1	3,243	49	1735	6 June, 1907	2,587	,,	1,293	91	837 4 6	927 19
naru No. 3	17,000	70	2,402	10 Sept., 1908	12,750	"	4,250	1 547	6 17 5	6 17
hiriki ··	$\begin{array}{c c} & 13,277 \\ & 2,626 \end{array}$	91	2021 1858	20 Dec., 1898 4 Sept., 1902	5,094 1,050	<i>"</i> .	$\begin{array}{c c} 1,550 \\ 260 \end{array}$	1,547 259		1,547 8 259 2
hiriki No. læ	3,380	90	2694	10 Nov., 1904	2,047	, ,,	845	844	•••	844 0
awhake	5,094	75	2154	8 Sept., 1904	2,135	,,	637		••	
nake	2,508	24	563	7 April, 1898 8 Jan., 1903	1,254	"	100	99	• •	99 1
uteke	12,240	25	923	5 April, 1906	7,991	"	3,248	298	1,190 4 4	1,488 12
atea No. 1	5,720	` 9	254	2 Feb., 1899	2,288	,,	858	858		858 0
latea No. 2	8,030	83	1847	17 Nov., 1898	2,735	. "	1,000	1,000	••	1,000 0
atea No 3	4,337	83	1846	17 Nov., 1898 30 Mar., 1893	1,976	"	600	600	**	600 0
awhanga No. 1	4,815	77	2114	1 Oct., 1903	1,917	,,	500	500	••	500 0
		34	571	1 May, 1893	2,300		500	500		500 0
iawhanga-Whangarei No.	- (16	528	23 Feb., 1905	l) ·	"			** ** 1	. 500 0
enga	1,630	81 62	2343 1727	6 Oct., 1904 6 Aug., 1903	1,019 5,440	"	326 1,813	1,161	244 3 9	1,405
nake Special Settlement	7,253 $$ 18,510	71	1255	8 Sept., 1892	6,941	. "	$\frac{1,815}{2,350}$	$\frac{1,101}{2,350}$		2,350
po ·· ··	463	16	528	23 Feb., 1905	232	. "	115			-, -, -, -, -, -, -, -, -, -, -, -, -,
-	ļ.——				297,183		94,792		8,097 10 5	81,996.11
Carried forward	535,857						14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· walter		

STATEMENT showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," &c.
—continued.

**************************************			Gaz	etted.	Surv	eyor-General's I	Report.		Expendit	ure.
Name of Block.	Area o Block		Page.	Date.	Valua- tion of Block.	Works required to open up such Block,	Estimated Cost proposed to be borrowed.	To Mar. 31, 1908.	From April 1, 1908, to March 31, 1909.	Total to March 31, 1909.
			Auck	LAND LAND DIS	STRICT—c	ontinued.				
Brought forward	Acres 535,85		1		£ 297,183	1	£ 94,792	£ 73,899	£ s. d. [8,097 10 5	£ s. (81,996 11
ue	6,24	(.09	2609 1845	15 Oct., 1908 17 Nov., 1898	3,820	Road-works	1,685	•••	•••	
tukai	. 8,94	⁶ (70	1856	4 Sept., 1902	5,014	"	1,059	696	300 1 11	996 5 1
umauku uruwhero	$\begin{array}{c c} . & 9,77 \\ . & 2,61 \end{array}$		2114 1433	1 Oct., 1903 25 June, 1903	$2,931 \\ 2,347$	"	1,465 680	1,463 680	••	$\begin{vmatrix} 1,463 & 6 \\ 679 & 15 \end{vmatrix}$
wai aekotare	3,37	8 73	1602 494	8 Aug., 1901 24 Mar., 1898	1,008 296	,,	340 80	340 76	••	340 0 75 14
akanae	99	2 73	1601	8 Aug., 1901	291	"	124	112	11 12 5	123 19
akeho akiri	$\begin{array}{c c} . & 9,61 \\ . & 4,12 \end{array}$		2032 2335	2 Nov., 1899 5 Nov., 1903	5,720 1,607	"	1,800 369	1,800 369		1,799 18 369 0
apakauri	2,02		2658	22 Oct., 1908	2,119	Roads and	506			
apamoa No. 2	. 1,44		273	1 Feb., 1906	719	bridges Road-works	180	177		177 5
arahaki areokawa	$\begin{array}{c c} & 1,93 \\ & 7,64 \end{array}$		1601 2148	8 Aug., 1901 7 Nov., 1901	568 3,557	, ,	193 950	11 944	1 15 0	10 15 946 3
rongia West	16,96	0 14	361	15 Feb., 1900	10,874	"	2,121	2,118		2,118 0
ukemiro ukenui	$\begin{array}{c c} & 1,11 \\ & 1,60 \end{array}$		1959 2113	18 Aug , 1904 1 Oct., 1903	450 1,200	"	$167 \\ 240$	240	••	239 19
iketarata	., 5,34	7 1	1	4 Jan., 1900	2,177	, ,	535	533		532 11
iketarata No. 2 iketarata No. 3	$\begin{array}{c c} & 3,02 \\ & 2,37 \end{array}$	$ \begin{array}{c c} 7 & 104 \\ 0 & 65 \end{array} $	2261 1702	14 Dec., 1899 14 Aug., 1902	1,487 $2,371$,,	378 296	378 296		377 19 295 19
ıketiti	60	3 17	680 2022	1 Mar., 1906 20 Dec., 1898	737 791		151 186	185	151 0 0	151 0 185 6
etea	68	6 5	152	21 Jan., 1904	349	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	137	6	130 10 2	136 5
otokakahi oto Ngaro	$\begin{array}{c c} & 4,02 \\ & 14,84 \end{array}$		2638 2949	16 Nov., 1905 21 Dec., 1905	3,571 4,655	"	$1,207 \\ 2,225$	517 198	129 15 5 181 14 9	646 11 379 5
naoterei	57	0 78	2609 1345	15 Oct., 1908	428		142 500	405	8 7 6	8 7
apekapeka eore	10,35	0 55	1428	6 Oct., 1892 8 June, 1905	3,982 136	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	68	495		494 13
hora No. 2 North	18378 62,69		522	28 Feb., 1901	15,052	,,	5,190	. 517	1,943 16 7	2,460 16
kahue	1,99	3 23	479	18 Mar., 1892	946	,,	300	300		300 0
kahue and Whangape ngihua	12,20		1864 2261	5 Dec., 1895 14 Dec., 1899	$\frac{4,270}{2,106}$	"	1,800 466	1,800 466	••	1,800 0
uhoa uhoa-Komokoriki	$\begin{array}{c c} . & 4,06 \\ . & 2,58 \end{array}$		336 573	18 Feb., 1892 4 May, 1893	1,675 949	".	449 325	449 325		449 0
umata	3,42	3 20	495	24 Mar., 1898	2,188	",	428	428	• • •	325 0 428 0
umata-Whakauma upiri	$\begin{array}{c c} & 3,26 \\ & 7,44 \end{array}$		1727 860	6 Aug., 1903 8 June, 1893	$2,100 \\ 3,755$	"	817 920	815 920		815 6 919 18
Akau	13,43		1626	11 June, 1908	25,696	Roads and	6,382		1,615 13 4	1,615 13
Kauri	3,57		544	18 Feb., 1904	2,616	bridges Ditto	916	916		916 0
Kuiti	$\begin{array}{c c} & 3,50 \\ & 3,22 \end{array}$		1498 80	25 July, 1901 18 Jan., 1906	2,927 $1,711$	Road-works	777 491	776 481	9 3 8	776 7 489 18
Puhi	4,50	5 .73	2109	1 Sept., 1904	4,352	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,689	1,464	221 19 6	1,686 2
Rerenga	8,04 7,99	1 97	1846 2880	17 Nov., 1898 8 Dec., 1904	$\frac{3,033}{4,730}$	"	1,076 1,599	1,000 1,599		$\begin{bmatrix} 1,000 & 0 \\ 1,598 & 13 \end{bmatrix}$
katoka	11,65	3 38	911	26 May, 1898	20,712	Drains and roads	1)			
katoka	4,090		911	26 May, 1898	10,226	Tramway and	10,765	10.273	302 17 6	10,575 16
katoka	(11,65 ∫ 125 o	f as	911	26 May, 1898	1,250	road-works Roads and		. , . , .		,,,,,,
katoka No. 2	1165	3)	1601	8 Aug., 1901	3,934	drains Road-works	1,474	1,474		1,473 19
okatoka No. 3	. 44	- 1	544	18 Feb., 1904	896	Roads and	448	448		448 0
ımu-Kaituna	3,18	7 12	495	19 Feb., 1903	2,550	drains Drainage-	1,275	1,274		1,274 7
the second secon				,		works and bridges over	1			
in the second se		0 0-	00=0	0.00		drains				
roto	. 1,78		2879 564	8 Dec., 1904 7 April, 1898	1,689 2,433	Road-works	539 480	206 479	332 11 6	539 0 478 14
aiawa	16,87	0 5	94	27 Jan., 1896	8,439	,,	3,268	2,500	343 5 5	2,843 4
aiharakeke aimana	$\begin{array}{c cc} . & 2,11 \\ . & 14,29 \end{array}$	2 46	758 973	23 Mar., 1905 20 June, 1895	1,979 5,402	"	2,000	$\begin{vmatrix} 318 \\ 2,000 \end{vmatrix}$		317 19 2,000 0
aimatanui	$\begin{array}{c c} & 15,72 \\ & 6,05 \end{array}$		496 2073	24 Mar., 1898 25 Aug., 1904	$10,847 \\ 2,273$	"	4,258 756	3,622 751	631 8 5	4,253 13 750 13
aiotira	3,22	6 62	1214	10 Aug., 1893	1,613	,, , , , , , , , , , , , , , , , , , ,	322	162	150 5 10	312 2
aipoua	$\begin{array}{c c} & 58,20 \\ & 6,25 \end{array}$		1419	5 Oct., 1893 1 Sept., 1898	$29,100 \\ 1,570$,,	5,800 790	5,799 790	•••	5,799 5
airere	1,93	0 79	2299 2287	29 Sept., 1904 30 Aug., 1906	1,641	. "	483 3,830	480	3 0 6	483 0
aitoa	20,00	0 74	1298	22 Sept., 1892	9,332 $10,000$	"	2,000) 2 310	854 16 7	854 16
hangaingatakupu	2,54		301 1602	9 Mar., 1893 8 Aug., 1901	$1,462 \\ 439$	"	395 170	2,310	84 13 9	2,394 17 169 18
hareorino	16,60	0 73	1602	8 Aug., 1901	14.525	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,075	1,796	1,050 11 6	2,846 16
harepuhunga	31,70	$0 \left \left\{ \begin{array}{c} 18 \\ 45 \end{array} \right \right.$	335 1137	7 Feb., 1901 18 May, 1905	8,907	,,	2,828	1,063	1,021 19 4	2,085 2
hatitiri No. 1 hitikau	$\begin{array}{c c} . & 5,62 \\ 12,45 \end{array}$	8 51	1113 1736	14 June, 1900 6 June, 1907	4,830	,	844 4,567	843	941 10 8	843 6
4		_	1190	0 5 dHe, 1907	10,859				841 10 8	841 10
Totals	100,46				605,402		186,886		18,420 1 8	

^{*} The figures give the totals to the nearest pound for the year ending 31st March, 1908.

Statement showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," &c.
—continued.

			Gaz	etted.	Surv	eyor-General's l	Report.		Expendit	ure.
Name of Block.	Area of Block.	No.	Page.	Date.	Valua- tion of Block.	Works required to open up such Block.	Estimated Cost proposed to be borrowed.	To Mar. 31, 1908.	From April 1, 1908, to March 31, 1909.	Total to March 3 1909.
	4			TARANAKI LAN	DISTRI	CT.				
avangi .	Acres. 3,842	75	2153	8 Sept., 1904	£ 2,519	Road-works	£ 1,160	£ 1,037	£ s. d.	£ s. 1,144 16
. •	. 3,842	93	3006	26 Nov., 1908	532	"	265			••
	4,725	21	393	23 Mar., 1893	4,276 $13,890$	"	$\frac{1,153}{6,361}$	$1,153 \\ 6,341$	20 1 11	$\begin{array}{ccc} 1,153 & 0 \\ 6,361 & 0 \end{array}$
TO 1 377	. 17,218 . 1,683	77 57	2191 1163	2 Oct., 1902 26 July, 1894	15,890 $1,721$	"	421	421	20 1 11.	421 0
¥.,	. 3,200	19	340	16 Mar., 1893	3,150	"	800	800	• • •	800 0
	3,800 6,433	19 72	$\frac{340}{1273}$	16 Mar., 1893 15 Sept., 1892	3,860 5,318	"	950 2,093	$\frac{950}{2,093}$	• •	$\begin{array}{ccc} 950 & 0 \\ 2,093 & 0 \end{array}$
	$\begin{array}{c c} . & 6,433 \\ . & 3,190 \end{array}$	79	1774	3 Nov., 1898	2,981	"	797	797	•	797 0
aimanuka	. 9,987	72	1273	15 Sept., 1892	5,350	"	$2,665 \\ 582$	$\frac{2,665}{582}$	••	$ \begin{array}{cccc} 2,665 & 0 \\ 582 & 0 \end{array} $
aipikari aitangiwhenua No. 2	$\begin{array}{c c} & 4,273 \\ & 33,430 \end{array}$	79 27	1775 510	3 Nov., 1898 5 April, 1894	2,136 15,667	"	6,393	6,393	••	6,393 0
aitangiwhenua Special Settle		1	4	7 Jan., 1904	4,209	" "	1,491	1,452	38 11 8	1,491 0
ment	000	62	1215	10 Aug., 1893	230		58	58	• • •	58 0
	3,548	79	1774	3 Nov., 1898	3,019	"	738	738	•	738 0
uraiti	4,465	14	360	15 Feb., 1900	1,855	, ,	617	$617 \\ 1,984$	••	$\begin{bmatrix} 617 & 0 \\ 1,984 & 2 \end{bmatrix}$
	. 13,989	75 86	$\frac{2153}{2323}$	8 Sept., 1904 28 Sept., 1905	$4,921 \\ 7,568$	"	$\frac{1,985}{3,490}$	3,444	45 1 1	3,489 6
	. 2,775	83	1383	20 Oct., 1892	2,998	<i>"</i>	966	966	••	966 0
ewellyn	4,594	15	397	9 Mar., 1896	$3,445 \\ 2,341$	"	862 900	862 900	••	862 0 900 0
1 1	. 4,680 . 6,551	65 66	$1871 \\ 1361$	4 Aug., 1904 27 Aug., 1896	$\begin{bmatrix} 2,341 \\ 6,180 \end{bmatrix}$	<i>"</i>	1,468	1,468	• • •	1,468 0
	. 8,608	24	521	28 Feb., 1901	3,787	,,	1,860	194	1,327 1 1	1,521 2
	. 492 . 7,432	72 30	$1273 \\ 526$	15 Sept., 1892 27 April, 1893	604 $9,485$	"	301 4,144	$301 \\ 4.144$	••	301 0 4,144 0
0	6,629	15	336	18 Feb. 1892	9,040	″,	4,286	4,286	••	4,286 0
anganui-Egmont	. 2,833	72	1510	4 Oct., 1894	3,597	"	$\begin{array}{c c} 894 \\ 2,140 \end{array}$	$894 \\ 2,116$	23 17 2	$\begin{bmatrix} 894 & 0 \\ 2,140 & 0 \end{bmatrix}$
	. 10,501	77 77	$\frac{2191}{2192}$	2 Oct., 1902 2 Oct., 1902	6,577 $4,560$	Roads and	$\frac{2,140}{1,225}$	1,211	13 19 10	1,225 0
inguiou						bridges	1 050	1 070		1 960 10
ingatawa	0 100	2 13	$\frac{3}{382}$	9 Jan., 1902 16 Feb., 1899	3,796 4,038	Road-works	$egin{array}{c} 1,270 \ 1,027 \end{array}$	$1,270 \\ 1,027$	••	$ \begin{array}{cccc} 1,269 & 19 \\ 1,027 & 0 \end{array}$
•	1,486	42	953	18 May, 1899	668	,,	260	260	•••	260 0
auku	1,893	91	2031	2 Nov., 1899	$1,136 \\ 6,232$,	284 1,750	$\frac{284}{1,750}$	• •	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	6,681	$\begin{array}{c c} 21 \\ 42 \end{array}$	$\frac{374}{1513}$	23 Mar., 1893 28 May, 1908	3,475	<i>"</i>	1,700	1,130		1,100 0
	41,475	30	1007	14 April, 1904	27,175	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12,595	12,591	3 10 9	12,595 0
	8,734	99 23	$\begin{array}{c} 2178 \\ 412 \end{array}$	6 Dec., 1900 30 Mar., 1893	4,708 4,745	"	$1,822 \mid 1,940 \mid$	$1,822 \\ 1,940$		$\begin{bmatrix} 1,822 & 0 \\ 1,940 & 0 \end{bmatrix}$
, , , , , , , , , , , , , , , , , , , ,	. 4,565	51	1049	5 July, 1894	9,275	<i>"</i>	2,369	2,367	••	2,366 11
	. 17,496	4	26	12 Jan., 1893	6,996	, , ,	2,793	2,793	0.470 6.11	2,793 0
unui	. 14,747	19	838	12 Mar., 1908	14,573	Roads and bridge	6,970	••	2,473 6 11	2,473 6
xford	. 4,000	4	23	12 Jan., 1893	3,550	Road-works	1,200	1,200	••	1,200 0
tua	9,692	24	667	11 Mar., 1897	6,542	,,	1,636 3,580	$\frac{1,636}{3,580}$	••	1,635 19 3,580 0
ko	. 17,966 . 10,276	77 43	2190–1 1009	2 Oct., 1902 25 May, 1899	$8,160 \\ 6,928$	<i>"</i>	1,784	1,782	••	1,782 7
	. 3,835	14	361	15 Feb., 1900	2,419	,,	550	550	••	550 0
	. 10,641	$\begin{array}{c c} 19 \\ 64 \end{array}$	$\frac{340}{1358}$	16 Mar., 1893 27 July, 1899	$7,615 \\ 3,620$	"	$1,926 \mid 1,144 \mid$	$1,926 \\ 1,143$	••	$\begin{bmatrix} 1,926 & 0 \\ 1,143 & 7 \end{bmatrix}$
	. 6,595	14	360	15 Feb., 1900	2,664	" .	789	789		789 0
ngiwhakaoma	9,974	72	1501	4 Oct., 1894	3,823	"	1,421	1,421	11.	1,421 0
whitiroa	736 of 32,746	1	5	7 Jan., 1897	3,680	"	46	4	••	3 11
erekapa-Moanatairi .	21,375	77	2189	2 Oct., 1902	12,182	Roads and	5,835	5,710	124 19 10	5,834 19
munuta	. 5,609	77	1715	27 Oct., 1898	3,229	bridges Road-works	799	799		799 0
	. 1,912	34	760	9 May, 1895	2,564	"	478	476		476 2
hora	2,311	90	1977 197 7	17 Oct., 1901	$1,422 \\ 7,463$	"	$\begin{array}{c c} & 471 \\ & 2,140 \end{array}$	$\frac{471}{2,140}$	••	$\begin{bmatrix} 471 & 0 \\ 2.140 & 0 \end{bmatrix}$
ngitu	. 11,805 . 5,200	90 7 8	1361	17 Oct., 1901 10 Oct., 1892	5,950	"	1,780	1,780		1,780 0
	8,223	84	2261	21 Sept., 1905	3,812	<i>"</i>	1,616	992	623 13 4	
	. 21,500	$\begin{bmatrix} 77 \\ 30 \end{bmatrix}$	$\frac{2191}{1007}$	2 Oct., 1902 14 April, 1904	12,976	Roads and bridges	5,865	5,864	••	5,863 15
1	. 10,393	60	1245	15 Aug., 1895	8,739	Road-works	2,173	2,173		2,173 0
rangi	. 8,098	77	2192	2 Oct., 1902	3,563	"	1,620	1,618	1 13 6	$1,620 0 \\ 126 0$
1	. 840	13 77	$\begin{array}{c} 240 \\ 2189 \end{array}$	23 Feb., 1893 2 Oct., 1902	1,914 $1,488$	"	126 320	$\frac{126}{320}$	••	320 0
**************************************	. 16,797	81	2343	6 Oct., 1904	9,163	"	4,010	4,010		4,010 0
	. 4,016	77	2190	2 Oct., 1902	3,254	Roads and bridges	960	909	51 8 9	960 0
aikekeho	. 590	72	1522	16 Aug., 1900	1,178	Road-works	419	419		418 16
aikiekie	. 600	78	1698	15 Oct., 1896	788	,,	150	150	••	150 0
aingarara	$\begin{array}{c c} . & 1,634 \\ . & 10,562 \end{array}$	78 77	$\frac{1666}{2190}$	6 Sept., 1900 2 Oct., 1902	1,111 8,617	"	$\begin{bmatrix} 373 \\ 2,575 \end{bmatrix}$	$\begin{array}{c} 373 \\ 2,493 \end{array}$	54 1 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	. 10,562	52	1620	23 July, 1903	6,678	, ,	3,210	3,210	•••	3,210 0
	. 10,927	j 19	340	16 Mar., 1893 10 Jan., 1901	5,652	,,	1,690	1,690	••	1,690 0
		1 4	. 5 7				105			
Totals	556,517			· •	373,377		136 531	124.725	4,909 6 8	0199-635 - 6

STATEMENT showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," &c.
—continued.

			Gaz	etted.	Surv	eyor-General's I	Report.		Expendi	ture.
Name of Block.	Area of Block.	No.	Page.	Date.	Valua- tion of Block.	Works required to open up such Block.	Estimated Cost proposed to be borrowed.	To Mar. 31, 1908.	From April 1, 1908, to March 31, 1909.	Total to March 31, 1909.
			H	IAWKE'S BAY L	AND DIST	RICT.				
	Acres.		1000		£		£	£	£ s. d.	
Hikurangi No. 2	4,115 7,750	82 90 {	1663 1901)	16 Nov., 1894 21 Oct., 1897	3,217 2,695	Road-works	520 1,000	497 737	••	497 5 8 736 10 3
Huiarua Koranga	17,422	58 l	1902 J 1991	4 July, 1907	13,649	**	2,613	101	807 16 6	807 16
Liberal	2,800	83	1388	20 Oct., 1892	2,500	"	400	400		400 0 0
Mangapoike Mangatoro, Block I	$14,628 \\ 1,700$	24 38	$\begin{array}{c c} 521 \\ 857 \end{array}$	28 Feb., 1901 3 May, 1900	8,260 1,329	"	$1,834 \mid 425 \mid$	$\substack{1,834\\425}$		1,833 18 3 424 19 8
Mangatoro 1a No. 1	5,016 24,865	60 59	1587 1620	29 June, 1905 23 July, 1903	32,104 14,000	,,	1,348 3,108	$1,348 \\ 2,797$	 303 19 6	1,347 19 8 3,101 4 6
Motu	33,045	23	479	18 Mar., 1892	16,773	"	2,475	2,475		2.475 0
Ngapaeruru Ngapaeruru No. 2	44,816	86 20	1914 548	1 Dec., 1898 15 Mar., 1900		" .	11,000	11,000	••	11,000 0 0
Nuhaka North	9,549 777	`80 68	1365 1324	13 Oct., 1892 7 Sept., 1893		, ,	568 58	568 58	••	568 0 0 58 0 0
Nuhaka No. 3	4,138	24	522	28 Feb.; 1901	5,351	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,034	1,031	•••	1,030 18
Piripiri	8,276	13	475	18 Feb., 1909	53,356	Roads and bridges	4,132	* * • •	••	••
Pohui	4,306	90	1521	11 Nov., 1892	3,655	Road-works	538 840	538 824	••	538 0 0 824 1 9
Ruahine Ruakituri	5,154 4,855	61 46	1291 ∫939	16 Aug., 1894 21 June, 1894	$2,704 \cdot \ 4,575$	"	364	364	••	824 1 S 364 0 G
Fahora No. 2 South	43,037	24	\ 955∫ 522	28 Feb., 1901	16,139	"	4,304	•••	••	301 0
Tamaki	3,443	§ 41	1042	4 May, 1905	48,345	, ,	3,440	3,340		3,340 0 0
Famaki No. 1	3,042	\ 83 67	2222 2305	14 Sept., 1905 1 Aug., 1907	21,877	Roads and	3,043		1,646 19 3	1
l'auwharetoi	9,404	68	1324	7 Sept., 1893	4,796	bridges Road-works	1,175	1,169	••	1,169 0 0
Cuahu	16,723	67	1859	27 Aug., 1903	6,288	"	2,352	2,350		2,350 7
Intamoe Inutaoroa	3,073 1,461	58 49	1992 939	4 July, 1907 22 June, 1893	5,384 956	, , , , , , , , , , , , , , , , , , ,	1,536 100	324 100	975 11 3	1,299 2 7
Vaiau Vaimarama	8,961 8,490	23 11	412 395	30 Mar., 1893 11 Feb., 1909	4,215 64,167	Roads and	$\frac{1,405}{6,028}$	1,183	••	1,182 14
						bridges				
Waipaoa Waitahaia	10,732 13,820	$\frac{67}{52}$	$2305 \\ 1619$	1 Aug., 1907 23 July, 1903	10,439 8,660	Ditto Road-works	$\frac{3,279}{2,990}$	2.935	$1,749 \ 16 \ 11$ $55 \ 0 \ 4$	
Vhakapaupakihi	14,379	52 16	1619 342	23 July, 1903	12,498	"	1,798 38	1,798 38	••	1,797 18 8
Vhakarara, Section 14, Block XIII	508			1 Mar., 1894	406	"			••	
Vharekopae-Tahora No. 2 Voodville	14,401 254	24 49	522 939	28 Feb., 1901 22 June, 1893	11,869 286	"	1,440 25	1,432 25	••	1,431 18 (
Totals	344,940		·	••	411,981	••	65,210	41,179	5,539 3 9	46,716 18
				Wellington La		RICT.	,			
Abuahu	28,999	61	1682		1	Roads and bridges	7,250		2,383 19 3	1
Warua 1B	18,291 4,650	104 28	2723 539	23 Nov., 1905 31 Mar., 1892		Ditto Road-works	$6,610 \\ 1,163$	$2,841 \\ 1,163$	2,804 9 1	5,645 4 1 1,163 0 0
Dannevirke Centennial			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							,,
	11,022	19	340	16 Mar., 1893		,	2,494	2,494	• •	
ast Puketoi	83,500 7,597	23 24		16 Mar., 1893 18 Mar., 1892 28 Mar., 1894	83,500 5,822	<i>y</i>	$19,375 \\ 1,899$	2,494 19,375 1,898		19,375 0 1,898 8
ast Puketoi	83,500 7,597 3,175	23 24 19	340 479 482 340	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893	83,500 5,822 4,871	" "	19,875 1,899 794	2,494 19,375 1,898 794	••	$\begin{array}{ccc} 19,375 & 0 \\ 1,898 & 8 \\ 794 & 0 \end{array}$
ast Puketoi ladstone [all Lautapu, Blocks XI, XIV, XV [autapu No. 2	83,500 7,597 3,175 6,188 6,895	23 24 19 92 65	340 479 482 340 1567 1272	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894	83,500 5,822 4,871 5,469 7,207	"	19,375 1,899 794 1,573 1,714	2,494 19,375 1,898 794 1,567 1,714	•••	19,375 0 1,898 8 794 0 1,567 0 1,713 15 1
ast Puketoi ladstone lall autapu, Blocks XI, XIV, XV lautapu No. 2 lautapu-Ruahine	83,500 7,597 3,175 6,188	23 24 19 92	340 479 482 340 1567	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892	83,500 5,822 4,871 5,469 7,207 22,154	" " "	19,375 1,899 794 1,573	2,494 19,375 1,898 794 1,567	••	19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12
ast Puketoi ladstone lautapu, Blocks XI, XIV, XV lautapu No. 2 lautapu-Ruahine lautapu-Ruahine No. 2 likimutu	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290	23 24 19 92 65 74 87 49	340 479 482 340 1567 1272 1297 1841 1735	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126	" " " " "	19,375 1,899 794 1,573 1,714 6,931 4,192 4,072	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105	•••	19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12 4,192 0 2,600 17
last Puketoi ladstone [all Lautapu, Blooks XI, XIV, XV Lautapu No. 2 [autapu-Ruahine Lautapu-Ruahine No. 2 [ikimutu [oropito	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400	23 24 19 92 65 74 87 49 72	340 479 482 340 1567 1272 1297 1841 1735 1505 2661)	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350	" " " "	19,375 1,899 794 1,573 1,714 6,931 4,192 4,072 100	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192		19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12 4,192 0
ast Puketoi ladstone all autapu, Blocks XI, XIV, XV autapu No. 2 autapu-Ruahine autapu-Ruahine No. 2 ikimutu oropito	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290	23 24 19 92 65 74 87 49	340 479 482 340 1567 1272 1297 1841 1735 1505 2661	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350	" " " " "	19,375 1,899 794 1,573 1,714 6,931 4,192 4,072	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105		19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12 4,192 0 2,600 17
ast Puketoi ladstone [all lautapu, Blocks XI, XIV, XV [autapu No. 2 lautapu-Ruahine lautapu-Ruahine No. 2 likimutu loropito West aiparoro	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409	23 24 19 92 65 74 87 49 72 81 {	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2673 1245	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 794 1,578 1,714 6,931 4,192 4,072 100 2,731 1,174	2,494 19,375 1,898 7,567 1,714 6,932 4,192 105 	2,496 4 9	19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12 3 4,192 0 2,600 17 5
ast Puketoi ladstone all autapu, Blocks XI, XIV, XV autapu No. 2 autapu-Ruahine autapu-Ruahine No. 2 ikimutu coropito coropito West aiparoro No. 2 aitangata	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105	23 24 19 92 65 74 87 49 72 81 60 30 89	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2670 2673 1245 773 1863	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 794 1,573 1,714 6,981 4,192 4,072 100 2,781 1,174 50 884	2,494 19,375 1,898 794 1,567 1,714 6,982 4,192 105 1,174 50 884	2,496 4 9	19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12 3 4,192 0 2,600 17 3 1,174 0 884 0
ast Puketoi ladstone lautapu, Blocks XI, XIV, XV lautapu No. 2 lautapu-Ruahine lautapu-Ruahine No. 2 likimutu loropito loropito West aiparoro No. 2 aitangata aitieke	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500	23 24 19 92 65 74 87 49 72 81 60 30 89 12	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2678 1245 778 1863 288	16 Mar., 1893 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700	"" "" "" "" "" "" "" ""	19,875 1,899 794 1,573 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,375	2,494 19,375 1,898 794 1,567 1,714 6,982 4,192 105 1,174 50 884 11,365	2,496 4 9 	19,375 0 1,898 8 794 0 6 1,567 0 6 1,713 15 16 6,931 12 3 4,192 0 6 2,600 17 5 1,174 0 6 884 0 6 11,373 15 16
last Puketoi Ilaliastone Isiliastone Isiliastone Isutapu, Blocks XI, XIV, XV Isutapu No. 2 Isutapu-Ruahine Isutapu-Ruahine Isutapu-Ruahine Isitapu-Ruahine Isi	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105	23 24 19 92 65 74 87 49 72 81 60 30 89 12 4 573	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2670 2678 1245 773 1863 283 56 2497	16 Mar., 1893 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215	"" "" ""	19,875 1,899 794 1,573 1,714 6,981 4,192 4,072 100 2,781 1,174 50 884	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598	2,496 4 9	19,375 0 1,898 8 794 0 6 1,567 0 6 1,713 15 16 6,931 12 3 4,192 0 6 2,600 17 5 1,174 0 6 884 0 6 11,373 15 16
last Puketoi Iladistone Ilali ILautapu, Blocks XI, XIV, XV Iautapu No. 2 Iautapu-Ruahine Iautapu-Ruahine No. 2 Iikimutu Iforopito Idoropito West Iaiparoro Iaiparoro No. 2 Iaitangata Iaitaka, Blocks IV, VIII, XI Iaikahi Village Settlement	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500 4,789	23 24 19 92 65 74 87 49 72 81 60 30 89 12 4	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2673 1245 773 1863 283 56	16 Mar., 1893 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768	"" "" "" "" "" "" "" ""	19,875 1,899 1,578 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,375 598 231 1,562	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598 	2,496 4 9 9 1 8	19,375 0 1,898 8 1794 0 1,567 0 1,713 15 16 6,931 12 2 4,192 0 2,600 17 5 1 1,174 0 6 884 0 6 11,373 15 16 598 0 1 1,562 0 1 1,562 0 1
ast Puketoi ladstone lautapu, Blocks XI, XIV, XV lautapu No. 2 lautapu-Ruahine lautapu-Ruahine No. 2 likimutu loropito loropito West aiparoro No. 2 aitangata aitieke laiwaka, Blocks IV, VIII, XI lakahi Village Settlement lakariki	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500 4,789 17 5,000 7,677	23 24 19 92 65 74 87 49 72 81 60 30 89 12 4 {73 81 23 49	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 1245 773 1863 283 56 2497 2679 413 1736	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 22 Oct., 1908 30 Mar., 1893 6 June, 1907	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 794 1,573 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,375 598 231 1,562 1,919	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598 1,562 97	2,496 4 9 	19,375 0 1,898 8 1794 0 1,567 0 1,713 15 16 6,931 12 2 4,192 0 2,600 17 5 1 1,174 0 6 84 0 11,373 15 16 598 0 11,562 0 1,265 14 4
ast Puketoi ladstone all autapu, Blooks XI, XIV, XV autapu No. 2 autapu-Ruahine autapu-Ruahine No. 2 ikimutu	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642	23 24 19 92 65 74 87 27 81 49 72 81 47 81 23 49 94 49	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2673 1245 773 1863 283 56 2497 2670 413 1736	16 Mar., 1893 18 Mar., 1892 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1896 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 22 Oct., 1908 30 Mar., 1893 6 June, 1907 21 Dec., 1897 6 June, 1907	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584	"" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 794 1,578 1,714 6,931 4,192 100 2,731 1,174 50 884 11,875 598 231 1,562 1,919 1,425 3,410	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 1.05 1,174 50 884 11,365 598 1,562 97 1,425 242	2,496 4 9 9 1 8	19,375 0 1,898 8 794 0 1,567 0 1,713 15 11 6,931 12 3 4,192 0 2,600 17 5 1,174 0 50 0 884 0 11,373 15 11 598 0 11,265 14 1,425 0 2,016 5
ast Puketoi ladstone all autapu, Blocks XI, XIV, XV autapu No. 2 autapu-Ruahine autapu-Ruahine No. 2 ikimutu cropito cropito West aiparoro aiparoro No. 2 aitangata aitieke aiwaka, Blocks IV, VIII, XI akahi Village Settlement akariki awautahi awhatau irikau akotuku, Block III	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642 1,608	23 24 19 92 65 74 87 28 81 49 12 49 94 49 1	340 479 482 340 1567 1272 1297 1841 1735 2667 2670 2673 1245 773 1863 283 56 2497 2670 413 1736 1951 1736	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 20 Oct., 1908 30 Mar., 1893 6 June, 1907 21 Dec., 1894 6 June, 1907 7 Jan., 1904	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584 1,860	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 1,578 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,875 598 231 1,562 1,919 1,425 3,410 402	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598 1,562 97 1,425 242 402	2,496 4 9 9 1 8 1,168 13 0 1,774 2 1	19,375 0 1,898 8 1,898 8 1,567 0 1,713 15 1 6,931 12 4,192 0 2,600 17 1,174 0 50 0 884 0 11,373 15 1 598 0 1,265 14 1,425 0 2,016 5 402 0
ast Puketoi ladstone all autapu, Blocks XI, XIV, XV autapu No. 2 autapu-Ruahine autapu-Ruahine No. 2 kikimutu loropito West aiparoro aiparoro No. 2 aitiake aitieke aitieke aitieke aiwaka, Blocks IV, VIII, XI akahi Village Settlement akariki awautahi awhatau irikau akotuku, Block III (alton Farm Homestead langanui and Ruapehu	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642 1,608 1,208 7,350	23 24 19 92 65 74 87 49 72 81 4 73 81 23 49 49 1 80 46	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 1245 773 1863 283 56 2497 2670 413 1736 1951 1736 1951	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 22 Oct., 1908 30 Mar., 1893 6 June, 1907 21 Dec., 1894 6 June, 1907 7 Jan., 1904 8 Oct., 1894 21 June, 1894	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584 1,860 944 6,337		19,875 1,899 794 1,573 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,375 598 231 1,562 1,919 1,425 3,410 402 302 1,838	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 .598 1,562 97 1,425 242 402 302 1,838	2,496 4 9 2,496 1 9 1,168 13 0 1,774 2 1	19,375 0 1,898 8 794 0 1,567 0 1,713 15 1 6,931 12 4,192 0 2,600 17 1,174 0 50 0 884 0 11,373 15 1 598 0 1,265 14 1,425 0 2,016 5 402 0 1,838 0 1,838 0
ast Puketoi ladstone all autapu, Blocks XI, XIV, XV autapu No. 2 autapu-Ruahine autapu-Ruahine No. 2 ikimutu oropito oropito West aiparoro No. 2 aitangata aitaike aiwaka, Blocks IV, VIII, XI akahi Village Settlement akariki awautahi awhatau irikau akotuku, Block III alton Farm Homestead anganui and Ruapehu angoira-Coal Creek arton No. 3	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642 1,608 1,208	23 24 19 92 65 74 87 49 72 81 {73 89 12 44 49 94 49 94 49 94 180	340 479 482 340 1567 1272 1297 1841 1735 2661 2670 2673 1245 773 1863 283 56 2497 2670 413 1736 1951 1736 1951	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 14 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 20 Oct., 1908 30 Mar., 1893 6 June, 1907 7 Jan., 1907 7 Jan., 1904 8 Oct., 1894 21 June, 1894 22 Sept., 1892 8 Oct., 1908	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584 1,860 944		19,875 1,899 794 1,573 1,714 6,931 4,192 4,072 100 2,731 1,174 50 84 11,375 598 231 1,562 1,919 1,425 3,410 402 302	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598 1,562 97 1,425 2402 402 302	2,496 4 9 9 1 8 1,168 13 0 1,774 2 1	19,375 0 1,898 8 794 0 1,567 0 1,713 15 11 6,931 12 3 4,192 0 2,600 17 5 1,174 0 50 0 884 0 11,373 15 10 598 0 11,265 14 1,425 0 1,265 14 1,425 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,373 15 0 1,265 14 1,425 0 1,265 14 1,425 0 1,265 14 1,425 0 1,265 14 1,425 0 1,265 14 1,425 0 1,265 14 1,373 15 0 1,265 14 1,373 15 0 1,265 14 1,373 15 0 1,265 14 1,373 15 0 1,265 14 1,425 0 1,265 14 1,265 14 1,265 14 1,265 14 1,265 14 1,265 14 1,265 14 1,265 16 1,265
last Puketoi ladstone ladstone lali lautapu, Blocks XI, XIV, XV lautapu No. 2 lautapu-Ruahine lautapu-Ruahine No. 2 likimutu loropito Moropito West Laiparoro No. 2 Laitangata Laitangata Laitangata Laiwaka, Blocks IV, VIII, XI Lakahi Village Settlement Lawautahi Lawautahi Lakotuku, Block III lalton Farm Homestead langanui and Ruapehu Lanton No. 3 Lautagataretu	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 365 9,409 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642 1,608 1,208 7,350 6,500 9,078 508	23 24 19 92 65 74 87 49 72 81 49 60 89 12 4 49 94 49 94 49 94 49 77 77	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 2673 1245 773 1863 283 56 2497 2670 413 1736 1951 1736 1951 1736 1951 1736 1958 1297 2162 273	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 22 Oct., 1908 30 Mar., 1893 6 June, 1907 21 Dec., 1894 6 June, 1907 7 Jan., 1904 8 Oct., 1894 21 June, 1894 22 Sept., 1892 8 Oct., 1903 1 Feb., 1906	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584 1,860 944 6,337 8,204 8,050 1,311	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 794 1,578 1,714 6,931 4,192 4,072 100 2,731 1,174 50 84 11,375 598 231 1,562 1,919 1,425 3,410 402 402 402 1,838 2,031 2,270 254	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598 1,562 97 1,425 242 402 302 1,838 2,030 2,270 254	2,496 4 9 9 1 8 1,168 13 0 1,774 2 1	19,375 0 1 1,898 8 3 794 0 1 1,567 0 1 1,713 15 16 6,931 12 3 4,192 0 6 2,600 17 3 1,174 0 6 50 0 6 884 0 6 11,373 15 16 1,265 14 4 1,425 0 6 2,016 5 3 402 0 6 1,838 0 6 2,030 0 6 2,270 0 6 254 0 6
last Puketoi ladstone ladstone lautapu, Blocks XI, XIV, XV Iautapu No. 2 lautapu-Ruahine lautapu-Ruahine No. 2 likimutu loropito loropito West laiparoro No. 2 laiparoro No. 2 laiparoro No. 2 laitangata laitieke laiwaka, Blocks IV, VIII, XI lakahi Village Settlement lawatahi lawatahi lakotuku, Block III lalton Farm Homestead langanui and Ruapehu langora-Coal Creek larton No. 3	83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642 1,608 1,208 7,350 6,500 9,078	23 24 19 92 65 74 87 49 72 81 49 12 30 89 12 47 81 23 49 94 49 1 80 46 79	340 479 482 340 1567 1272 1297 1841 1735 2667 2670 2673 1245 773 1863 283 56 2497 2670 413 1736 1951 1736 1951 1736 1951 1736	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 14 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 20 Oct., 1908 30 Mar., 1893 6 June, 1907 7 Jan., 1907 7 Jan., 1904 8 Oct., 1894 21 June, 1894 22 Sept., 1892 8 Oct., 1908	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584 1,860 944 6,337 8,204 8,050	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 1,578 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,875 598 231 1,562 1,919 1,425 3,410 402 302 1,838 2,031 2,270	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 884 11,365 598 1,562 97 1,425 242 302 1,336 1,365 242 2,030 2,270	2,496 4 9 9 1 8 1,168 13 0 1,774 2 1	1,174 0 (50 0 (884 0 (11,373 15 10 598 0 (1,562 0 (1,265 14 4 1,425 0 (2,016 5 5 402 0 (302 0 (1,830 0 (2,030 0 (2,270 0 (
last Puketoi Iladistone Ilali Iautapu, Blocks XI, XIV, XV Iautapu No. 2 Iautapu-Ruahine Iautapu-Ruahine No. 2 Ikitimutu Ioropito Idoropito 83,500 7,597 3,175 6,188 6,895 19,804 16,771 16,290 400 7,105 45,500 4,789 17 5,000 7,677 5,644 13,642 1,608 1,208 7,350 6,500 9,078 5,000 9,078 6,500 6,001	23 24 19 92 65 74 87 49 72 81 4 60 89 12 4 49 49 1 80 46 74 79 719	340 479 482 340 1567 1272 1297 1841 1735 1505 2661 2670 1245 773 1863 283 56 2497 2679 413 1736 1951 1736 4 1637 958 1297 2162 273 339	16 Mar., 1893 18 Mar., 1894 18 Mar., 1894 28 Mar., 1894 16 Mar., 1893 24 Nov., 1892 24 Aug., 1894 22 Sept., 1892 28 Nov., 1895 6 June, 1907 2 Oct., 1894 22 Oct., 1908 15 Aug., 1895 1 April, 1897 5 Dec., 1895 14 Feb., 1895 10 Jan., 1901 24 Sept., 1908 22 Oct., 1908 30 Mar., 1893 6 June, 1907 7 Jan., 1904 8 Oct., 1894 6 June, 1907 7 Jan., 1904 8 Oct., 1894 21 June, 1894 22 Sept., 1892 8 Oct., 1908 1 Feb., 1906 16 Mar., 1893	83,500 5,822 4,871 5,469 7,207 22,154 11,152 21,126 350 9,861 6,414 150 4,215 41,700 1,768 710 5,786 10,814 6,625 18,584 1,860 944 6,337 8,204 8,050 1,311 4,834	"" "" "" "" "" "" "" "" "" "" "" "" ""	19,875 1,899 794 1,573 1,714 6,931 4,192 4,072 100 2,731 1,174 50 884 11,375 598 231 1,562 1,919 1,425 3,410 402 302 1,838 2,031 2,270 1,503	2,494 19,375 1,898 794 1,567 1,714 6,932 4,192 105 1,174 50 80 411,365 598 1,562 97 1,425 242 402 402 302 1,838 2,030 2,270 254 1,503	2,496 4 9 2,496 1 9 9 1 8 1,168 13 0 1,774 2 1	19,375 0 1 1,898 8 3 794 0 1 1,567 0 0 1,713 15 10 6,931 12 3 4,192 0 0 2,600 17 3 1,174 0 0 50 0 0 884 0 0 11,373 15 10 598 0 0 1,265 14 4 1,425 0 0 2,016 5 3 402 0 0 1,838 0 0 2,270 0 0 1,838 0 0 2,270 0 0 1,508 0 0	

^{*} The figures give the totals to the nearest pound for the year ending 31st March, 1908.

Statement showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," &c. —continued.

	Ī		Gas	zetted.	Surs	veyor-General's I	Report.		Expendit	Tre
Managas Diagle	Area of	<u> </u>	1			1	Estimated		From	<u> </u>
Name of Block.	Block.	No.	Page.	Date.	Valua- tion of Block.	Works required to open up such Block.	Cost proposed to be borrowed.	Mar. 31, 1908.	A service 1	Total to March 31, 1909.
			WELL	ington Land I	District-	-continued.				
Brought forward Mount Baker Mowhanau Village Settlement Ngamatea-Maungakaretu Nganrukehu	8,291 380 8,315 1,092	15 7 4 4	336 255 55 55	18 Feb., 1892 29 Jan., 1903 10 Jan., 1901 10 Jan., 1901	\$\\ 8,710 \\ 5,920 \\ 6,491 \\ 1,092 \\ 5,648	Road-works	93,642 2,487 380 2,078 409	2,487 378 2,078 409	••	£ s. d. 83,566 13 0 2,487 0 0 378 7 9 2,078 0 0 408 19 2
Nireaha Village Settlement	13,300	74 15	2619 336	22 Aug., 1907 18 Feb., 1892	5,648 16,455	Roads and drains Road-works	250 3,990	$\frac{250}{3,990}$		249 18 4 3,990 0 0
hakune Village Settlement	539	81	2669)	22 Oct., 1908	6,434	"	2,776	3,330	93 15 3	93 15 8
Ohinewairua Ohinewairua, Block XIII Ohinewairua-Pukeokahu Omahine, Block I Orslow Oraukura Oroua-Coal Creek	7,462 876 9,785 455 2,405 4,456 5,630	11 4 4 8 34 78 15 81	2697 242 55-6 56 152 640 1803 336 2371 2374	28 Jan., 1897 10 Jan., 1901 10 Jan., 1901 2 Feb., 1893 28 April, 1892 21 Sept. 1899 18 Feb., 1892 22 Oct., 1908	7,491 2,734 9,330 341 1,327 6,691 6,178 1,600	# # # # # # # # # # # # # # # # # # #	1,865 481 2,935 114 601 1,114 1,050	1,864 481 2,935 114 600 1,114 1,050		1,864 1 8 481 0 0 2,935 0 0 114 0 0 600 0 0 1,114 0 0 1,050 0 0
almerston North Knights of	10,995	28 `	539	31 Mar., 1892	12,222	"	2,749	2,749	••	2,749 0 0
Labour Pohangina	11 950	28 19 { 87 10 92 (73	539 340 1841 283 1933 2497 2671	31 Mar., 1892 16 Mar., 1893 28 Nov., 1895 13 Feb., 1896 19 Dec., 1895 24 Sept., 1908	4,250 26,476 } 11,957 1,027	"	1,181 6,959 2,844 319	1,181 6,958 2,844 319		1,181 0 0 6,958 6 0 2,844 0 0 319 0 0
Rangataua Raupiu Retaruke Ruatiti Salisbury and Delaware Sommerville South Kaitieke Stirling Faihape Village Settlement	3,080 16,055 18,500 13,392 8,566 9,612 4,770	81 49 49 85 28 28 62 28	2674 1433 1736 2649 539 539 1738 539 3, 4	22 Oct., 1908 25 June, 1903 6 June, 1907 11 Oct., 1906 31 Mar., 1892 31 Mar., 1892 6 Aug., 1903 31 Mar., 1892 7 Jan., 1904	2,457 20,386 13,875 14,257 9,085 5,357 6,678 278	" " " " " " " " "	385 4,014 4,625 3,348 2,142 2,403 1,193 117	385 258 650 3,348 2,142 164 1,192	1,552 7 5 1,591 10 7	2,202 4 1 3,348 0 0 2,142 0 0
Extension 'aonui-Maraetaua-Pukewhakap	9,799	49	1186 2486	25 May, 1905 27 Oct., 1904	8,893	,	2,450	333	53 8 4	386 6 7
Capui Settlement	1,267	15 17	560 677	14 Feb., 1907 21 Feb., 1907	1,724	"	474	474	••	474 0 0
ararua	3,993 20,736 3,549 of 18,700	19 72	340 1522 1092	16 Mar., 1893 16 Aug., 1900		"	998 2,592 436	998 2,592 428		998 0 0 2,592 0 0 427 16 8
Ce Ngaue Ce Ruanui Ciriraukawa-Hautapu Cipiraukawa-Hautapu Cipiraukawa-Hautapu Cipiraukawa	1,470 1,545 5,622 2,614 2,200 14,201 20,900 3,900 6,222 2,608	54 4 65 28 24 15 23 19 72	1106 55 56 2090 539 564 336 413 340 1274	16 July, 1896 10 Jan., 1901 10 Jan., 1901 2 Aug., 1906 31 Mar., 1892 7 April, 1898 18 Feb., 1892 30 Mar., 1893 16 Mar., 1893 15 Sept., 1892	1,286 4,256 5,250 2,614 1,675 15,851 16,880 4,101 6,046 8,543	# # # # # # # # # # # # # # # # # # #	367 386 1,686 653 550 3,230 7,837 1,460 1,556 1,304	367 386 1,686 175 550 3,230 7,836 1,460 1,556	338 13 10	367 0 0 386 0 0 1,686 0 0 513 8 9 550 0 0 3,229 19 11 7,835 10 6 1,460 0 0 1,556 0 0 1,304 0 0
Totals	651,314	••	••	••	666,341		175,138	136,363	15,937 17 1	152,299 14 1
				NELSON LAN	Distri	CT.				
Big Bush	14,309 3,757 1,507 7,931	73 { 107 86 12	2229 2230 2815 2323 611-12	23 Aug., 1906 7 Dec., 1905 28 Sept., 1905	1	Road-works	715 197 188 594	530 188 13	184 14 0 0 16 10 130 3 3 272 0 5	715 0 0 188 18 5 143 12 9 272 0 5
Agrit Henroy Heaphy Hope nangahua Congahu Hoge River	13,127 13,030 3,311 3,184 4,220 15,794 2,516	58 109 99 90 1 90 84	2010 2862 2638 2423 5 2424 2276	4 July, 1907 14 Dec., 1905 16 Nov., 1905 19 Oct., 1905 9 Jan., 1908 19 Oct., 1905 21 Sept., 1905	4,489 4,029 828 1,658 2,303 6,152 629	" " " Roads and bridges	984 1,344 248 781 1,055 2,735 314	 122 694 	335 14 11 7 18 0 278 5 10 580 18 11 313 15 9	272 0 3 341 3 7 121 11 6 701 14 6 278 5 10 580 18 11 313 15 9
Aangles–Blackwater Aaruia Maruia North Aatakitaki	8,108 22,445 19,311 4,728	67 90 60 102	2308 2422 1946 3150	27 Aug., 1908 19 Oct., 1905 19 July, 1906 17 Dec., 1908	3,839 7,601 6,220 1,773	Road-works	608 3,143 3,110 591	1,705 1,819	938 8 7 1,289 17 11	2,643 16 7 3,108 11 9

Statement showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," &c. —continued.

			Gaz	etted.	Surv	eyor-General's I	Report.		Expendit	ire.
Name of Block.	Area of Block.	No.	Page.	Date.	Valua- tion of Block.	Works required to open up such Block.	Estimated Cost proposed to be borrowed.	To Mar. 31, 1908.	From April 1, 1908, to March 31, 1909.	Total to March 31, 1909.
			·				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		-
			NE	LSON LAND DIS	TRICTco	ntinued.	*			
	Acres.				£		£	£	£ s. d.	£ s. d.
Brought forward	137,278	1 90	2423	19 Oct., 1905	48,855	Dand marks	16,607		4,332 14 5	9,409 10 0
Matiri	11,620	15	569 80	14 Feb., 1907	4,386	Road-works (Roads and)	1,536	1,086	401 6 0	1,487 0 0
Matiri East	9,361	17	649	18 Jan., 1906 1 Mar., 1906	2,819	bridges	701	603	97 16 9	701 0 0
Maungatapu Mid Maruia	$\begin{array}{c c} & 2,632 \\ & 21,750 \end{array}$	42 47	1467 1673	9 May, 1907 30 May, 1907	1,135 $9,663$	Road-works	$197 \\ 2,175$	169 13	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	196 19 6 489 1 4
Mokihinui	8,013	90 90	$2425 \\ 2423$	19 Oct., 1905 19 Oct., 1905	2,951 1,087	"	$1,133 \\ 326$	$\frac{71}{326}$	683 16 7	754 9 4 326 0 0
Mount Arthur Mount Arthur No. 2	14,484	90	1523	11 Nov., 1892	4,345	"	1,086	199	664 9 11	863 18 10
Murchison Village Settlemen Nuggety	t 31 5,698	93	12, 13 2992	10 Jan., 1907 26 Nov., 1908	249 2,407	"	$\begin{array}{c} 62 \\ 712 \end{array}$		••	••
Oparara	19,635	99 95	2638 2528	16 Nov., 1905 2 Nov., 1905	7,076 5,184	"	2,699 2,506		21 0 0	21 0 0
Orikaka Otumahana	20,824	90	2424	19 Oct., 1905	6,069	"	2,603		109 0 4	109 0 4
Owen East	5,233 $$ 7,707	95 109	2528 2862	2 Nov., 1905 14 Dec., 1905	1,538 $2,473$	"	623 549	561 547	61 12 2	622 19 6 546 19 3
Rainy River Rappahannock	9,584 7,109	95 4 7	2528 1674	2 Nov., 1905 30 May, 1907	2,700 2,658		726 711	541	165 14 5	706 10 4
Spooner Range	3,793	75	2287	30 Aug., 1906	1,092	"	96	54	••	53 10 7
Tadmor	2,109	14 ∫ 99	592 2639	22 Feb., 1906 16 Nov., 1905	537	"	116 566	$\begin{array}{c} 116 \\ 14 \end{array}$	••	116 0 0 14 3 4
Totaranui	1,990	104	649 3150	1 Mar., 1906 13 Dec., 1906	497	, ,	100		••	ia 9 a
Upper Aorere	3,475	47	1688	18 June, 1908	1,043	,,	87		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31 4 1 376 3 7
Wairoa Forks Wangamoa	7,978 11,940	26 93	958 2992	9 April, 1903 26 Nov., 1908	$1,995 \\ 5,371$	"	576 2 98	•••	310 3 1	376 3 7
Wareatea Warwick	829 5,821	112 47	2950 1673	21 Dec., 1905 30 May, 1907	326 2,338	Roads and	163 582		••	••
	0.070	104	2723	23 Nov., 1905	791	bridges Road-works	332	321	••	320 15 2
Westport		-								
Totals	353,122			••	121,622	••	37,868	9,697	7,449 15 7	1 7 ,146 5 2
•			 IV	Iarlborough L	AND DIST	PRICT.				
Bartlett's Creek	4,481	46	1357	11 June, 1903	1,617	4. 9	404	404		403 19 5
Hundalee	38,329	∫ 30	773	1 April, 1897	24,540	Itouu-works	7,500	7,500	••	7,500 0 0
Kaitao	9,436	30	2081 729	18 Nov., 1897 6 April, 1899	5,676	,,	2,500	2,500		2,499 17 5
Pine Valley	19,744	68 91	$\frac{1477}{2022}$	10 Aug., 1899 20 Dec., 1898	$7,452 \\ 15,709$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,863 $4,169$	$\frac{1,444}{4,169}$	2 4 8	$1,446 \ 10 \ 2$ $4,169 \ 0 \ 0$
Rimu Gully	1,456	58	1991	4 July, 1907	1,918	,,	639	93	310 4 5	402 17 7
Ronga Valley No. 1 Stag and Spey	588	81 34	2659 821	22 Oct., 1908 4 April, 1901	1,615 $11,148$	" "	$\substack{150 \\ 2,787}$	2,787	••	2,787 0 0
Tinline Waipapa	$\begin{array}{c c} . & 1,650 \\ . & 49,410 \end{array}$	18 2	527 4	6 Mar., 1902 9 Jan., 1902	805 $17,662$	"	$\substack{201 \\ 1,766}$	$\begin{array}{c c} 201 \\ 1,764 \end{array}$	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	172 660				88,142			20,862		21,174 3 1
Totals	1173,009	1			00,112		21,010	20,002		
				WESTLAND LA	ND DISTE	HCT.				
Bruce Bay	2,806	20	894	19 Mar., 1908	800	Road-works	240	•• [239 18 9	239 18 9
Clearwater	$\begin{array}{c c} . & 772 \\ . & 2,527 \end{array}$	83 83	$2708 \\ 2709$	29 Oct., 1908 29 Oct., 1908	$\frac{312}{1,200}$	"	75 100	••	• • •	••
Mount Bonar	747	73 59	2226 2026	23 Aug., 1906 30 July, 1908	250 300	"	100 100]	99 19 9	99 19 9
Okuru Punakaiki	6,078	52	1774	2 July, 1908	2,195	"	595	1 940	12 10 4	12 10 4
Waitaha Wataroa	$\begin{array}{c c} . & 4,270 \\ . & 2,847 \end{array}$	52 89	1160 3025	23 May, 1901 10 Oct., 1907	5,362 1,300	"	$\substack{1,341\\250}$	1,342	45 2 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Totals	21,091				11,719		2,801	1,342	397 11 1	${1,739}$ 1 7
	,				·					
				CANTERBURY LA	ND DIST	RICT.				
Ruapuna	847	80	1640	8 Nov., 1894		Road-works	106	75	••	75 0 0
	626	72	1273	15 Sept., 1892	6,269	"	300	300	• •	300 0 0
Waimate Reserve No. 1126 Waimate Reserve No. 1128	505	72	1273	15 Sept., 1892	7,268	,,	25	25	• •	25 0 0
Waimate Reserve No. 1126 Waimate Reserve No. 1128 Waimate Reserve No. 1178	1	72 72	1273 1273	15 Sept., 1892 15 Sept., 1892	7,268 2,193	"	25 25	25 25	••	25 0 0 25 0 0

Statement showing the Blocks of Land which have been proclaimed under "The Local Bodies' Loans Act, 1908," &c.
—continued.

				Gaze	tted.	Surve	yor-General's F	leport.		Expenditu	re.
Name of Block.		rea of lock.	No.	Page.	Date.	Valua- tion of Block.	Works required to open up such Block.	Estimated Cost proposed to be borrowed.	To Mar. 31, 1908.	From April 1, 1908, to March 31, 1909.	Total to March 31, 1909.
				* ·	OTAGO LANI	Distric	r.	e e	*	••	
Blackstone Catlin's (Blocks IV	2	Acres. 2,535 8,580	10 16	233 530	7 Feb., 1895 23 Feb., 1905	£ 24,748 3,828	Road-works	£ 500 1,057	£ 500 1,057	£ s. d.	£ s. 6
VII) Catlin's, Block II Gimmerburn Glenomaru, Blocks	TTT TX7	196 8,682	13 24 (95	246 481 1606	23 Feb., 1893 29 Mar., 1894 8 Dec., 1892	196 6,152	"	50 1,032	50 1,032	••	50 0 1,032 0
V, VII, IX, X Glenomaru, Block VI Lauder-Blackstone		1,495 25 3,809	$egin{pmatrix} 13 \\ 62 \\ 24 \\ \end{bmatrix}$	246 1211 481	23 Feb., 1893 10 Aug., 1893 29 Mar., 1894		"	237 25 476	179 25 476		179 0 25 0 476 0
Lauder-Tiger Hill Lower Wanaka Maniototo	2	8,823 3,368 277	24 34 24	481 714 481	29 Mar., 1894 10 May, 1894 29 Mar., 1894	22,112	"	1,000 101 104	1,000 101 100		1,000 0 101 0 100 0
Maniototo No. 2 Maniototo No. 3		6,916 6,295	10 12 15	233 284 336	7 Feb., 1895 14 Feb., 1895 18 Feb., 1892		"	907 300 7,000	600 300 7,000	••	600 0 300 0 7,000 0
Maruwenua Naseby, No. 2 Naseby, Maniototo, a		$\begin{array}{c c} 9,116 \\ 2,444 \\ 5,277 \end{array}$	10 10 79	479 234 1774	18 Mar., 1892 7 Feb., 1895 3 Nov., 1898			313 910	313 910	•••	313 0 910 0
merburn Rankleburn, Block VI Rimu		544 1,609	102 13 28	1744 246 740	29 Dec., 1892 23 Feb., 1893 25 Mar., 1897		, , , ,	136 249	136	•••	136 0
Swinburn Tahaukupu Tautuku, Block I		1,790 2,817 3,850	40 13 77	656 245 1346	18 May, 1893 23 Feb., 1893 6 Oct., 1892	1,610 2,256 2,800	"	288 675 555	288 675 555	•••	288 0 675 0 555 0
Tuapeka West, Block III, IV, VII, VIII	, ,	2,545	$\begin{pmatrix} 102 \\ 102 \\ 13 \end{pmatrix}$	1742 1745 246	29 Dec., 1892 29 Dec., 1892 23 Feb., 1893	1,681	, ,	367	367		367 0
Woodlands, Blocks II VIII Woodlands, Blocks V		3,400 1,693	15 74	336 1297	18 Feb., 1892 22 Sept., 1892	11,225	"	4,950	4,950	•••	4,950 0 307 0
Totals	176	6,086	••	••	••	174,713		21,539	20,921	••	20,920 17
					SOUTHLAND LA						
Ackers Alton No. 2		$2,722 \\ 857$	$\begin{array}{c c} 68 \\ 21 \\ 112 \\ \end{array}$	1327 831 2950	7 Sept., 1893 22 Mar., 1906 21 Dec., 1905 30 Jan., 1896	1,269 433	Road-works	220 317 108	108	247 19 6	216 16 247 19 108 0
Hokonui Hokonui No. 2 Invercargill Hundred		404 1,181 1,403	$\left\{ egin{array}{c} 7 \ 39 \ 81 \ 72 \end{array} \right.$	$ \begin{array}{r} 149 \\ 1021 \\ 2182 \\ 1273 \end{array} $	27 April, 1905 7 Sept., 1905 15 Sept., 1892	714	"	95 152 400	85 152 400		85 7 1 151 17 400 0
XXIII Lillburn, Monowai, an	d Alton 3	0,059	83	1389	20 Oct., 1892	13,299	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8,000	8,000		8,000 0
Longwood Longwood, Blocks XV Lora	I and I	2,827 5,659 2,913	16 90 73	529 1529 1884	23 Feb., 1905 11 Nov., 1892 3 Aug., 1905	2,830 1,330	" " " " " " " " " " " " " " " " " " "	330 1,400 332	267	16 14 10 64 10 6	81 13 1,400 0 331 18 1
Mabel		343 7,400 616 6,253	73 23 73 71	1883 411 1883 1377	3 Aug., 1905 30 Mar., 1893 3 Aug., 1905 21 Sept., 1893	3,700 313	" "	58 492 78 625	58 202 76 266	1 15 0 15 7 8	58 0 201 19 77 9 1 281 3
Oteramika Paterson, Block I Waiau (Blocks XIII : Waiau Survey Distr	nd XIV,	633 5,472	23 83	411 2221	30 Mar., 1893 14 Sept., 1905	256	" "	158 732	158 732		158 0 732 0 1
Waikawa Waikawa No. 1 . Waikawa, Block II .		6,000 1,194 307	23 84 90	412 2260 1901	30 Mar., 1893 21 Sept., 1905 21 Oct., 1897	663 643	" "	1,500 331 186	1,500 124 62	187 7 5 65 4 2	1,500 0 311 8 1 127 8 1
Waikawa-Otara Waikawa-Otara Exten Waimatua	sion	1,615 1,647 6,131	23 67 70 77	411 1919 2402 2019	30 Mar., 1893 11 Aug., 1904 10 Sept., 1908 24 Aug., 1905	15,500 664 10,447 1,515	, ,,	7,750 199 1,990 379	7,750 107 	86 8 0 1,061 2 3	$\begin{array}{c cccc} 7,749 & 12 \\ & 193 & 12 \\ 1,061 & 2 \\ & 379 & 0 \end{array}$
Winton Totals	1.1	2,023	•••	2013		65,000		25,832	22,108	1,746 9 4	23,855 10 1
					Summ	IARY.	erre i reconsidera per consesso so consesso del del del del del del del del del del		·	'	
Auckland Land Distric	st 1,0	004,672		1		605,402		186,886	134.547	18,420 1 8	152,967 16
Taranaki " Hawke's Bay "	'8	556,517 $344,940$ $651,314$	••			373,377 411,981 666,341		$136,531 \\ 65,210$	124,725 $41,179$	4,909 6 8 5,539 3 9	129,635 6 46,716 18 152,299 14
Weilington " Nelson " Marlborough " Westland "	· \ 8	$353,122 \\ 173,669 \\ 21,091$	••			121,622 88,142 11,719		37,868 21,979 2,801	9,697 $20,862$ $1,342$	7,449 15 7 312 9 1 397 11 1	17,146 5 21,174 3 1,739 1
Canterbury " Otago " Southland "	:	2,135 176,086 118,020	••		•••	17,000 174,713 65,000		456 21,539 25,832	$\frac{425}{20,921}$	1,746 9 4	425 0 20,920 17 23,855 10 1
				-	-						

^{*} The figures give the totals to the nearest pound for the year ending 31st March, 1908.

Table 38.—Summary of Work done for other Departments and for Local Bodies during the Year ended 31st March, 1909.

District in which Work was executed.				· Cost.			District in which Work was executed.				Cost.		
Auckland	.,	••		£ 3,219 774		d. 3 8	Bro	ught for	ward		£ 16,607	s. 2	d. 2
Faranaki	• • •	• • • • • • • • • • • • • • • • • • • •		1.458	19	~	Westland				245	10	8
Wellington	• • • • • • • • • • • • • • • • • • • •	• • •		8.711		0	Canterbury	• •			3,082	11	2
Nelson				1,845	1	7	Otago				488		
Marlborough				597	12	9	Southland		••		322	3	3
Car	ried forw	ard		16,607	2	2	Tota	al	••		20,746	1	11

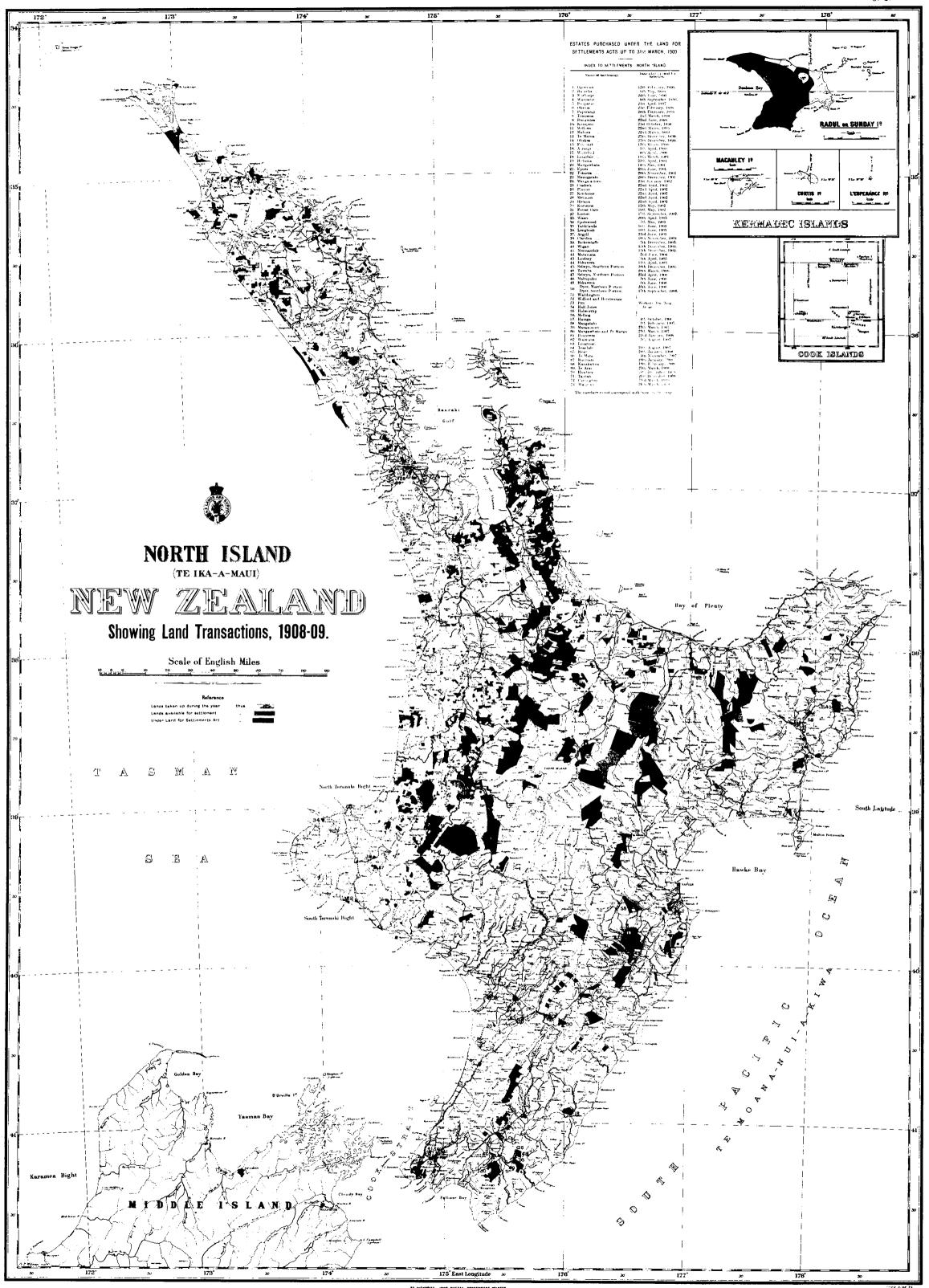
Table 39.—Crown Grants, Certificates of Title, Leases, and other Instruments of Title from the Crown prepared from 1st April, 1908, to 31st March, 1909.

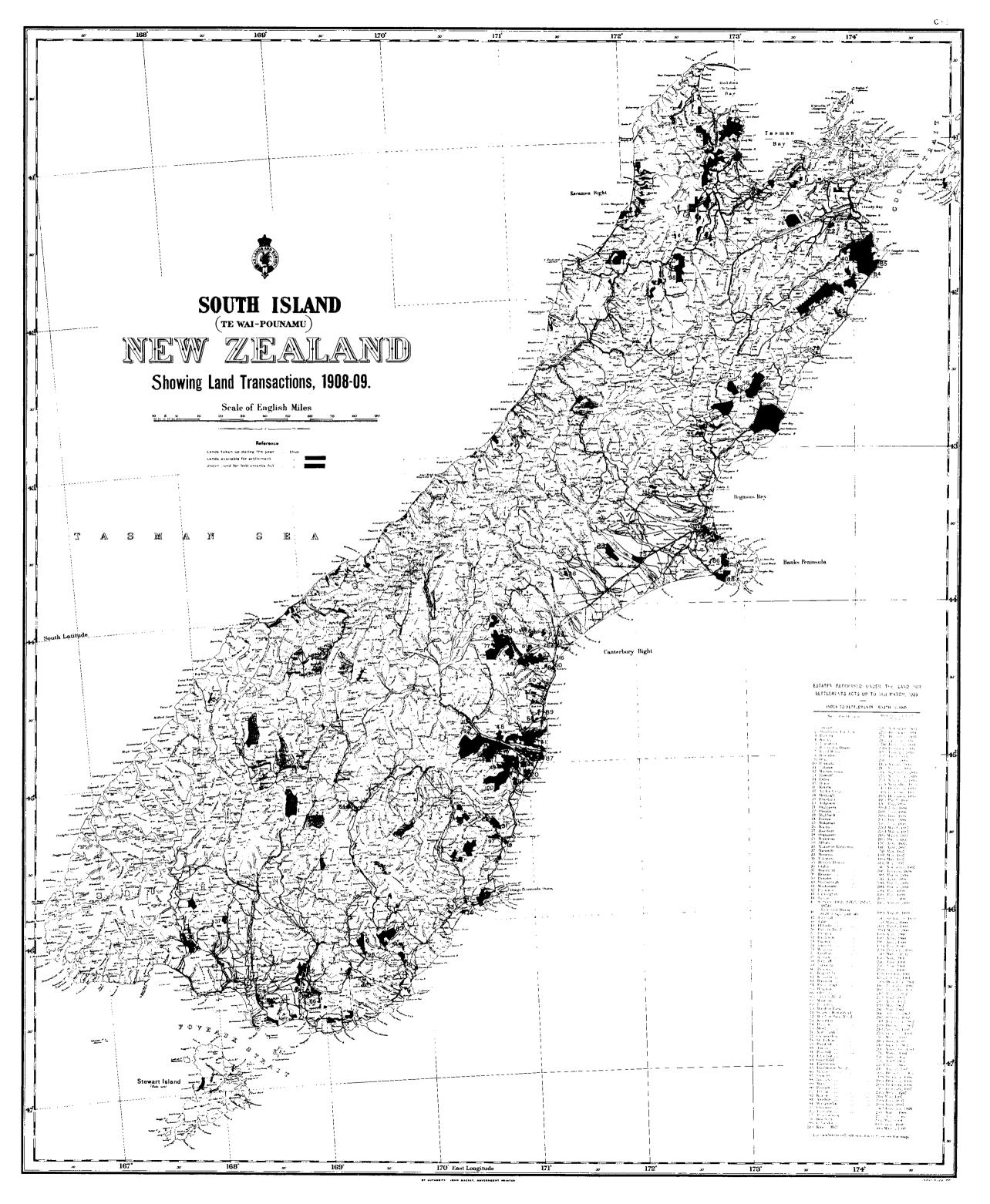
				Cont			
District.	i —	Singly.	In Duplicate.	In Triplicate.	In Quadruplicate	Total Copies.	Cost.
<u></u>	.]						£ s. d
Auckland		450	115	256	170	2,128	110 0 0
Hawke's Bay			14	50	87	526	26 6 (
Taranaki		••		75	54	441	10 0 4
Wellington		1	76	805	712	5,416	159 8 (
Nelson		$ar{4}$	46	55	121	745	55 17
Marlborough	- 1	6	3	51	4	181	12 0 (
Westland		26	112	38	128	876	221 18 (
Canterbury			21	7	54	279	20 18 6
	[••	150	160		780	38 0 0
Otago Southland	::	30	33	49	29	359	21 0 (
Totals	-	517	570	1,546	1,359	11,731	675 8 4

Table 40.—Summary showing Payments to Local Bodies during the Twelve Months ended 31st March, 1909, from "Thirds" of Deferred-payment, Perpetual-lease, Occupation-with-right-of-purchase, Renewable-lease, and Lease-in-perpetuity Lands, "Fourths" of Small Grazing-runs, and "Halves" of Timber and Flax Royalties.

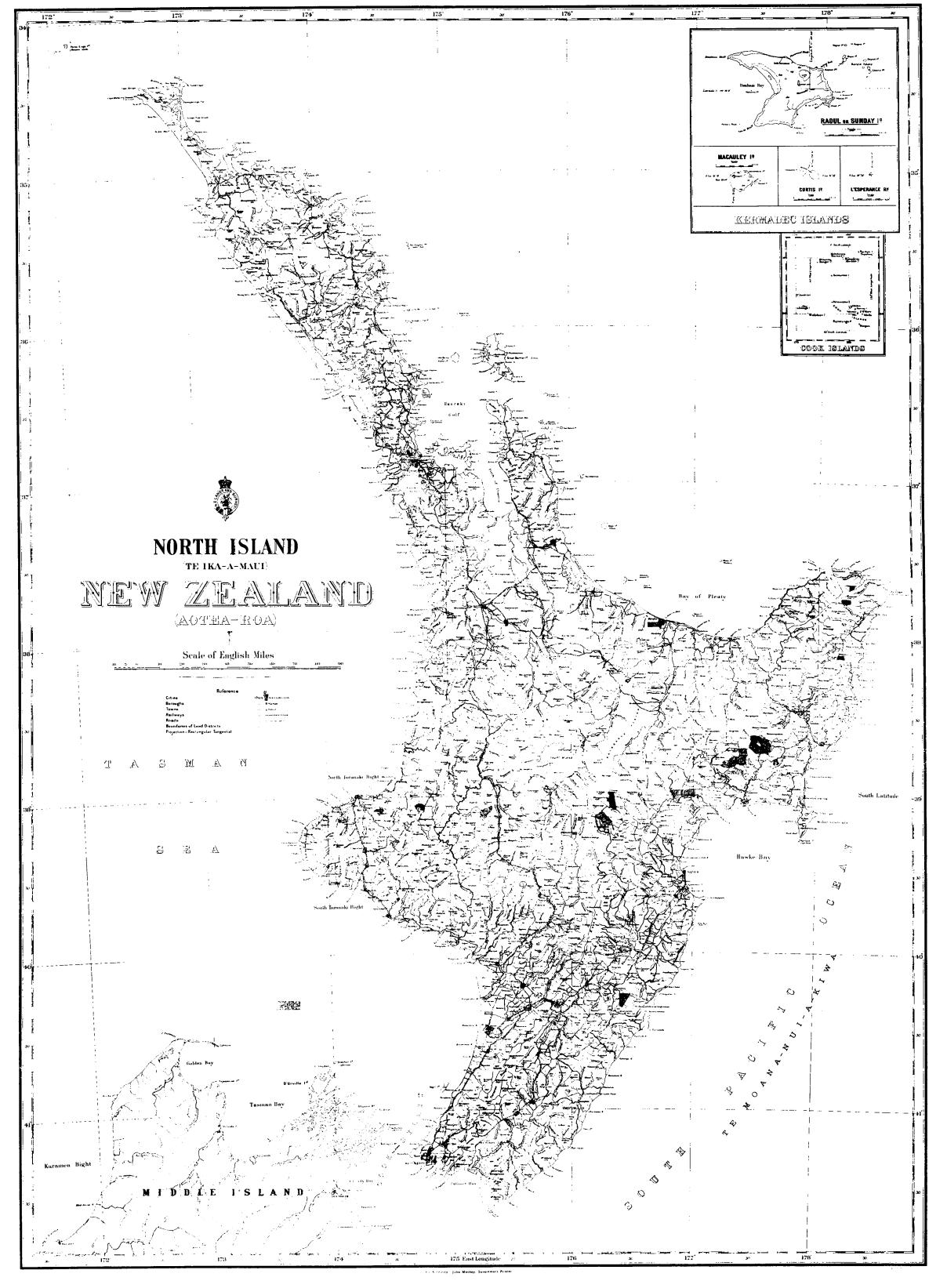
•	District.					ls," ayment, -lease, n-with- irchase, -lease, se-in- Lands.	"Fourths," Small Grazing- ns.		"Halves," Timber and Flax.	Total Payments	
					£	s. d.	£	s. d.	£ s. d.	£ s.	d.
Auckland					6,118		119		13,620 0 0	19,858 5	9
Hawke's Bay	•••	• • •	•••	• • •	5,317		312		22 5 7	5,652 18	2
Taranaki	• • • • • • • • • • • • • • • • • • • •		• • •		2,914	8 7		15 4	1 7 10	2,945 11	9
Wellington	• • •	• • • • • • • • • • • • • • • • • • • •			12,721	9 3	73	8 6		12,794 17	9
Nelson	• • • • • • • • • • • • • • • • • • • •	• • •		• • •	694		11	16 4	1,314 9 0	2,020 18	9
Marlborough	• • • • • • • • • • • • • • • • • • • •		• • •		1,552	9 0	883	7 7	790 7 1	3,226 3	8
Westland					634	19 2			3,878 11 11	4,513 11	1
Canterbury						12 10	398	2 9	64 5 5	844 1	0 -
Otago	• • •				1,339	8 0	696	11 4	98 3 8	2,134 3	0
Southland	••		•••		1,057	1 5	82	14 8	726 7 8	1,866 3	9
	Totals				32,732	6 2	2,608	10 4	20,515 18 2	55,856 14	8

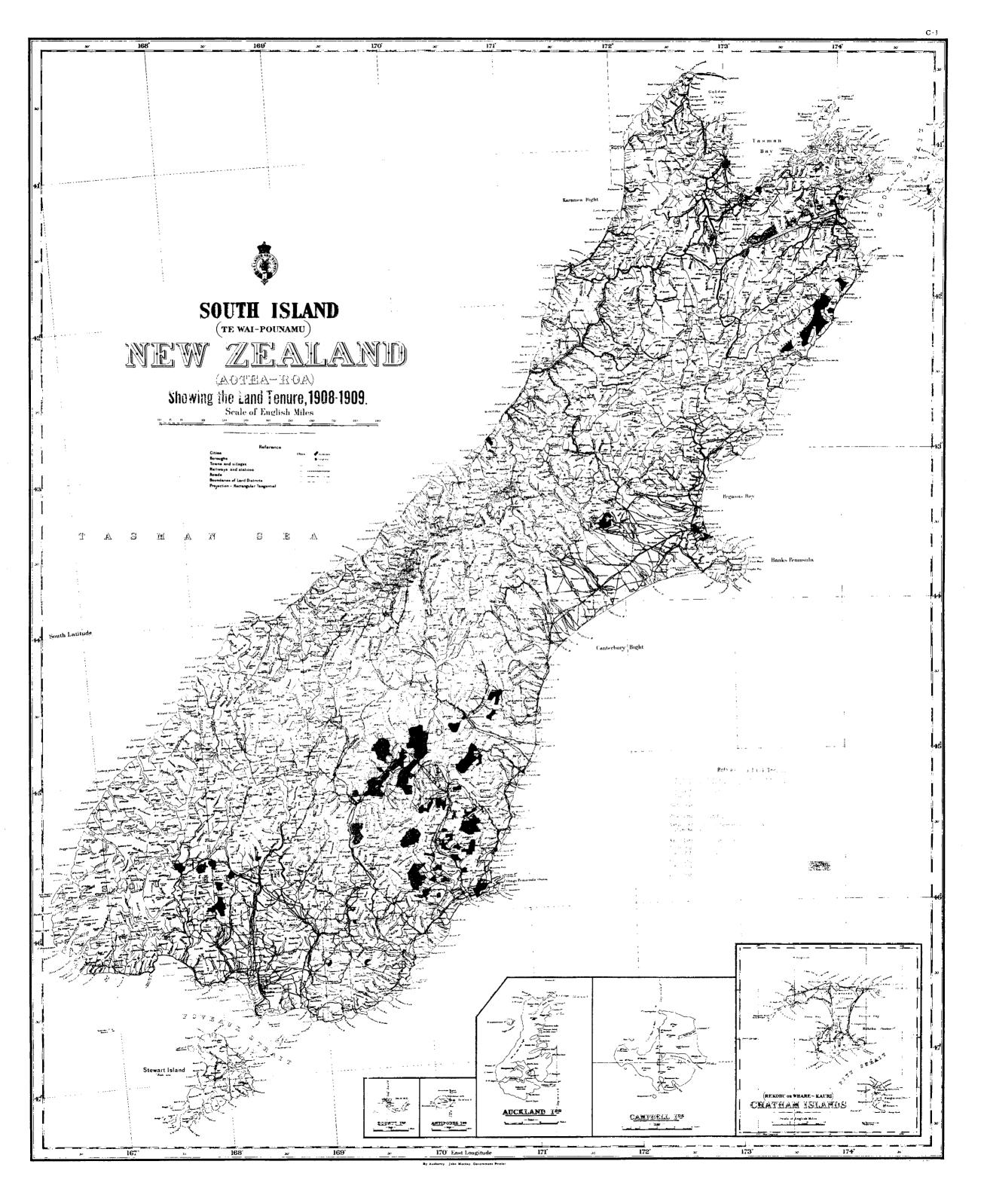
Approximate Cost of Paper.—Preparation, not given; printing (1,500 copies), including maps and illustrations, £313 is.

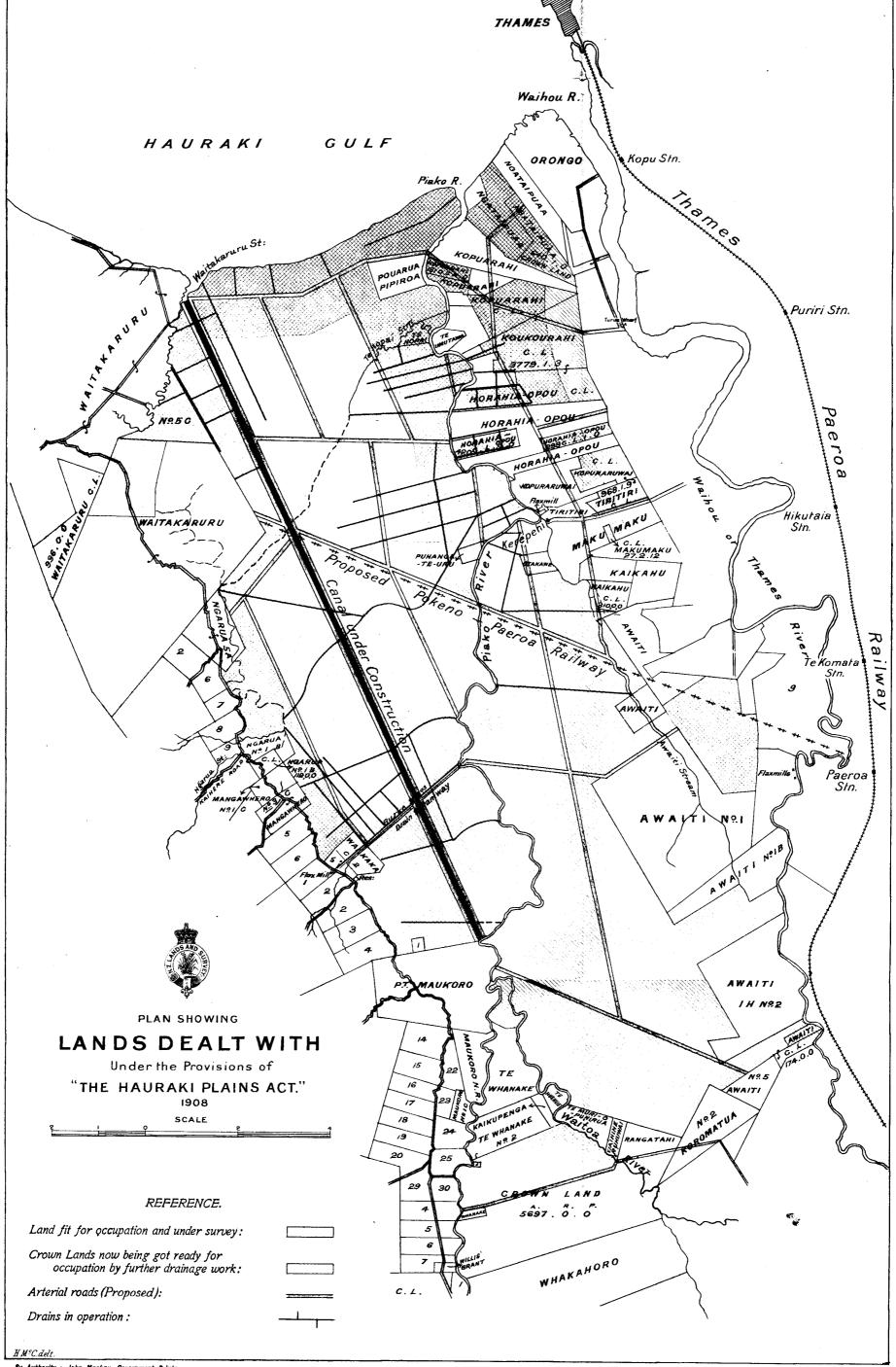




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