# 1942. NEW ZEALAND.

# DEPARTMENT OF LANDS AND SURVEY. SETTLEMENT OF CROWN LANDS

(ANNUAL REPORT ON).

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

Sir,—

Department of Lands and Survey, Wellington, 1st July, 1942.

I have the honour to submit herewith the annual report on the settlement of Crown lands for the year ended 31st March, 1942, together with particulars of the development work that is being carried out on unoccupied Crown and settlement lands, and of the operations under the Small-farms Act, 1932–33.

I have, &c., R. G. Macmorran,

The Hon. Minister of Lands.

Under-Secretary.

# REPORT.

# GENERAL REVIEW.

As a result of conditions brought about by the war the general operations of the Department have been restricted to a large extent during the past year. All Crown-owned areas which are deemed to be suitable for eventual settlement by returned servicemen are being withheld from disposal for the present, and lands offered during the year comprised, for the most part, areas which had previously been selected, but which had reverted to the Department.

Climatic conditions on the whole were satisfactory from a productive point of view, a noteworthy feature being the unusual summer rains experienced in most districts. Pasture growth was prolific, but lack of sunshine during the peak period of production had a somewhat adverse effect. In Hawke's Bay some flooding was experienced in the late autumn, while during August a heavy snowstorm was responsible for considerable losses of sheep in the high country of Marlborough and Canterbury. Primary production in practically all branches reached a high level, and with good prices for produce Crown tenants generally had a satisfactory year. The restrictions placed upon top-dressing as a result of the shortage of phosphatic fertilizers due to war conditions have, however, interfered with the plans of many settlers in so far as the top-dressing of new pasture areas is concerned. Difficulties have also been experienced in obtaining suitable labour for farming purposes.

Details in regard to operations carried out on the various blocks under development are given further on in this report.

At the 31st March the tenants on the books of the Department numbered 35,595, occupying a total area of approximately 17,679,134 acres.

# LEGISLATION.

By section 39 of the Statutes Amendment Act, 1941, the Dominion Land Purchase Board, the Lands Development Board, and the Small Farms Board were abolished and in their place the Land Settlement Board was constituted.

The Reserves and other Lands Disposal Act, 1941, contains thirty-one sections dealing with Crown lands, reserves, &c. An important section extends for five years the term of leases expiring during the period 1941 to 1946, inclusive, where the lessees have a right of renewal, whether absolute or contingent. Under present unprecedented conditions it is very difficult for valuers, appraisers, and arbitrators to arrive at a sound basis on which to fix rentals for renewal leases for terms extending over the next twenty to thirty years, and the legislation passed will obviate this difficulty. For the reasons just mentioned, another section of the Act suspends the operation of the revaluation provisions of the Land Act until the end of 1943. In the meantime, where it is found that rentals are too high under existing leases, the position is being met by remissions of rent under the provisions of the Land Act, which give the Land Board and the Minister full powers in this respect.

#### LAND TRANSACTIONS.

During the year 444,863 acres were taken up on various tenures, the number of selectors being 1,018 under all headings. These figures include 406 sections, comprising altogether an area of 83,122 acres, taken up under temporary miscellaneous leases and licenses, so that the selections on permanent tenures numbered 612 sections, covering a total area of 361,741 acres. As indicated above, only a small proportion of this land comprised new selections, and for the most part the land taken up consisted either of areas which had reverted to the Crown on account of forfeiture of leases or of holdings which had been surrendered and reselected by the previous tenants after regrouping and adjustment of charges and areas. The land taken up also included some pastoral runs which had been surrendered and reselected pursuant to section 277 of the Land Act.

The number of leases converted to freehold was considerably less than in the previous year. This is accounted for no doubt by the fact that the period within which holders of leases in perpetuity of settlement land might convert to freehold expired on 31st December, 1940, and was not extended.

# POSTPONEMENTS, REMISSIONS, AND ARREARS OF RENT AND INTEREST.

Rents and interest the payment of which remained postponed at 31st March amounted to £24,787. Arrears of rent and interest at the 31st March (including arrears in respect of the current half-yearly charge) totalled £231,883, while remissions for the year totalled £19,709.

#### LAND DEVELOPMENT.

During the year the land-development operations of the Department were placed under unified control. Hitherto, the Small Farms Board controlled operations under the Small Farms Act, 1932-33, and the Lands Development Board controlled the development of land authorized by the Land Laws Amendment Act, 1929. As indicated above, by section 39 of the Statutes Amendment Act, 1941, the Land Settlement Board was formed, and that body took over the work of both the Small Farms Board and the Lands Development Board, which were both abolished. The new legislation affected the governing bodies only, and no further alteration was made in either the Small Farms Act or the Land Laws Amendment Act, 1929, and the respective development blocks are still subject to the particular Act under which their development was originally authorized.

The difficulty in obtaining essential supplies forced a decision early in the year to curtail new development work, and on all blocks the programme has been restricted to the farming of existing grasslands and necessary cropping. The rationing of phosphatic fertilizer, which has been applied to the Department on the same basis as to private farmers, has made it necessary to closely watch the stocking of all blocks, particularly on the lighter lands of the North Island, and also the King-country land where the high reversion factor has in the past been overcome by judicious stocking and the use of top-dressing. The shortage of fencing-wire is another factor which has made it unwise to proceed with the grassing of new areas, and the Department has made available to the Army authorities large quantities of its existing stocks of wire which had been specially imported in anticipation of departmental

The decision to curtail development has seriously affected the programme of preparing land for soldier settlement, and it will be necessary to continue the farming of the blocks which have been acquired for this purpose until the supply position improves and it is also possible to proceed with a building programme.

The season experienced was generally a good year. A good winter was followed by a false spring with wet, cold conditions. Some districts experienced dry mid-summer spells, but on the whole good summer conditions prevailed.

### OPERATIONS UNDER THE SMALL FARMS ACT, 1932-33. A. INDIVIDUAL TENANTS.

The tenants who have been established under this Act have continued to make good progress during the year. The greater majority of these tenants are located in the Auckland Province and occupy selfcontained dairying units. The shortage of superphosphate supplies has not yet shown its effect on these areas, but if the supply position does not improve it will be difficult for the tenants to maintain the high level of butterfat-production that has been reached on a large proportion of the holdings. The following are the main blocks which have been developed and settled under this Act:

North Auckland.—Church Mission, Maoriroa, Taipuha, Te Maire, Waiaruhe, Rehutai, Parris, Pukekaroro, Arapohue, Onekura, Mangatete, Waiotama, Mata North, Raetea, Whangarei Harbour Board, Oriwau, Tutamoe, and Otaneroa.

Auckland.—Broadlands, Whangamarino, Park's, Mangatarata, Blackshaw's, Wainui South, Wharere, Murupara, Tarawera, and Onepu.

Superintendent of Land Development, Te Kuiti.—Kairangi and Karakariki Blocks (Waikato Land Settlement Society)—portion settled only. Hawke's Bay.—Richmond and Karamu.

In view of the need to curtail printing to a minimum it has been decided not to publish a statement with regard to each individual block in this year's report. For the same reason it has been decided to dispense with the statistical data which has been published in previous years.

#### B. DEVELOPMENT BLOCKS.

# SUPERINTENDENT OF LAND DEVELOPMENT, AUCKLAND.

The Superintendent of Land Development, Auckland, controls fifteen development blocks totalling approximately 73,000 acres.

During the year the Whirinaki and Waikite Blocks were amalgamated, and similar action taken with the Pouarua and Kerepeehi Blocks.

New development work has been curtailed in view of the shortage of materials and labour. However, the planning of future development, schemes of subdivision, roading, fencing, shelter, and water reticulation was proceeded with to enable a vigorous prosecution of development immediately

this is possible.

During the year a military defaulters' camp was established by the National Service Department on the Strathmore portion of the Mihi Block, and a programme of work embracing clearing, fencing. draining, and roading was prepared for the employment of the men.

# SUPERINTENDENT OF LAND DEVELOPMENT, TE KUITI.

The Superintendent, Te Kuiti, controls forty blocks containing a total area of approximately 68,700 acres, and during the year charges were fixed and leases issued to the tenants on Lee's and Metcalfe's Blocks.

Ragwort control, which is an ever-present problem in this district was good, but this has definitely been reflected in the weights of wethers sent to the works, which were much lighter than in the previous year. Cattle, on the other hand, which were placed on good feed following swedes have shown, on being killed, much better weights than previously.

In an endeavour to offset the curtailment of supplies of superphosphate which are so vital to the country being handled, an increased sowing of lime was arranged for early in the season, but the demands on transport, &c., have naturally delayed deliveries and it has not been possible to adhere

to the original programme.

It was hoped during the current season to increase breeding-flocks and so further reduce the need to purchase wethers on the open market, but owing to the possible deterioration of the comparatively young pastures through the restricted supply of manure it was deemed advisable not to do so. This means that substantial purchase of wethers must continue if the ragwort and fern which constitute the chief agents of reversion in the district are to be kept under control, and every lamb bred on the blocks has to be retained to do its share in the work of rehabilitation.

The result of this is that no fat lambs are sold, as it would be well-nigh impossible to face the

market and expect to replace them along with normal heavy purchases.

# COMMISSIONER OF CROWN LANDS, NAPIER.

In the Hawke's Bay District the only area under development is the Ahuriri Lagoon, a shallow tidal area formerly known as the Inner Harbour at Napier, which was raised by the earthquake of 1931 from 5 ft. to 7 ft. The area is leased from the Napier Harbour Board, and a very extensive scheme of banking, main-drain construction, roading, and bridging, as well as a large system of lateral drains, was carried out by the Public Works Department.

Of the total area of 7,753 acres, approximately 5,600 acres are under development. The drainage system has proved very effective in desalting, and the spread of natural vegetation is now rapidly increasing, while the results from cropping and grassing are encouraging. A water-supply from artesian

wells has been installed and every paddock is supplied.

It is not possible to state the stage of development—this will depend almost entirely on natural conditions, including rainfall and the elimination of salt. In regard to prospects, it can be said that in time a large part of the area will be very productive and should support a considerable farming population.

#### COMMISSIONER OF CROWN LANDS, NELSON.

Two blocks, Pakihi and Organ's, containing approximately 2,300 acres, are controlled by the Commissioner of Crown Lands, Nelson. Both blocks are in the Westport district. Organ's Block, of approximately 700 acres of flat bush land, is of good quality. As with other blocks, development has been curtailed, but during the year 150 acres of bush were felled and a good strike of grass obtained.

With regard to development of the Pakihi Block, a close investigation of the results obtained to date was made during the year, as a result of which it was decided to discontinue further development of Pakihi lands. Experience has now shown that these lands will not stand up to stocking, and it is not possible to hold English grasses.

The sandy country along the foreshore of the block will be developed as opportunity occurs.

### COMMISSIONER OF CROWN LANDS, CHRISTCHURCH.

In the Canterbury District development work is proceeding on four blocks containing approximately 12,500 acres.

Great difficulty was experienced in carrying through the rather extensive programme of cultivation owing to the increasing acute shortage of labour, and cultivation will require to be considerably curtailed during the coming year for this reason.

Some 250 acres are being prepared for autumn sowing of wheat, as against 30 acres grown last year.

# COMMISSIONER OF CROWN LANDS, DUNEDIN.

The only block in the Otago District is Papanui. This block suffered a severe hailstorm in the middle of January which destroyed the turnip crops and beat down considerable areas of hay. Structural damage was done to houses, and stock were badly battered. The completion of the development of this area is dependent on the availability of labour, but if sufficient was obtainable two years' work would complete development.

# Commissioner of Crown Lands, Invercargill.

The Spurhead Block of 2,213 acres was purchased from the Public Trustee, and possession taken on the 31st March, 1941. It comprises easy undulating land fronting the Invercargill-Dunedin Main Highway, about twenty miles from Invercargill. All pastures consisted of inferior types of grasses, principally brown-top, sweet vernal, and fog, but it is anticipated that good pastures can be established following extensive drainage, cultivation, and heavy applications of lime. Fifty-two acres of linen flax were grown on this block, and a programme of up to 400 acres is being undertaken for 1942–43 at the express wish of the Department of Agriculture.

Early in the new year possession is being taken of the block at Dipton gifted by Sir Robert

Anderson for soldier settlement.

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BLOCKS UNDER DEVELOPMENT (SMALL-FARMS ACT, 1932-33)—continued.

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	Waikite.	Wharere.	Aria.	Arohena.	Bain's.	Benton's.	Brough's.	Burn's.	Ellicott's No. 1.	Ellicott's No. 2 Dairy.	Foss'.	Henderson's.	Kacaea.
Date of acquisition or Crown land set apart	10/10/38	11/8/83	1986_87	1033_40	1038	1096	Beor	0801	1000	0601	0001		1
:	7,526	4,621	413	4,130	169	1,013	1,054	139	3,012	117	438	776	1,639
Area allenated for settlement, reserves, &c.	OX + 1 :	: :	07 :	088	:	735	653	60	400	:	10	ೲ	320
ŭ	6,086	4,621	403	3,150	169	278	401	106	2,612	1117	. 428	773	1,319
:	3,936	1,942	36	1,341	18	:	49		400		76	55	669
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but not in grass or erops	•	24	32	317	10	::	317	.: 16	06 :	°C:	.:	.: 52	86 86
Plantations Acres	:	:	;	249	:	:	;	:	:	:	90	88	:
: :	17	2,102	::	. 500	; ;	:	:	:	100	H g	300	67 66	:
:	2,190	7,535	826	4,994	492	470	475	396	3,460	290	845	1,499	1.071
Dwellings Chains		3,350	316	35	:	:	251	; <del></del>	210	:	:	717	970
	- :	<del>d</del> *	<del>-</del>	010	Н		-	-	11	1	Η,	631	:
. Duildings	: :	: 4	: :	1 ¢	:	7	:		60	:	F	r.	:
Bridges		မွ	<b>6</b> 0	17	·	63	:		20.	- 12	· oc	· 6	9 :
:::	100	13 G	:	G	;	:	:	:	61	:	:	, <del>, , ,</del>	~
7. Capital expenditure to date on land (item 2)— Tand acquired including Crown land at a control		3	189	120	93	;	228	ıΦ	08	:	ro	:	616
									****				
:	330	2,404	685	3,423	139	282	261	06	1,018	585	438	3.928	1.542
expenses	25.839	25.945	3 941	3,677	410	340	150	400	108	2,956	373	1,588	73
:	16,376	24,260	8,186	51,488	2,589	1,629	3,990	1,514	44,942	92	8,311	19.102	7,108
Total expenditure (gross) & Less subsidies on Jabour	42,545	54,059	13,230	79,177	4,547	3,769	7,017	3,621	76,872	3.693	15,078	81.909	25.695
:	een's	18,336	5,816	36,572	1,838	1,157	2,834	1,148	33,355	:	6,158	13,568	12,006
The expenditure	33,492	85,723	7,414	42,605	2,709	2,612	4,183	2.473	43.517	3.693	8.920	18.341	13 619
8. Capital charges on alienated land (item 4)	:	:	:	;									
		1		;	•	:	:	:	:	:	:	:	:
Herds T ACres	:	135	:	:	:	:	:	:	62	116	:	:	:
: :	: :	99	::	: :	::	:	:	:		to	:	:	:
Breeding-sows	:	4	:	:		: :	: :	::	# 67	38	: :	: :	: :
10 Other famous 1b.	: :	14.452	•	:	:	:	:	:	က	41	:	:	::
Breeding on area under development (item 5)—			:	:	:	:	:	:	9,030	12,237	:	:	:
: :	:	1,722	959	1,551	888	526	#	253	1,682	:	354	825	27
Breeding-cows and heifers Number	166	· :	73	949	193	186	1,001	06	4,365	:	614	884	1,765
ry stock	794	972	49	418	200	31	5.5	34	321	-	23	122	. 60
Work markets Number	:	16	ъс	06	:	:	:	:	01	16	:	:	:
nag	:	4,604	12,469	53.517	5.858	7.034	6.633	3 746	RS 197	23	2 201	6800	19 OKK
	:	909		3,863	387	485		261	3,445	::	741	710	772
11. Sales of modules live-stock to for monthly the Type and quantify	:	:	 ò :	777	<b>-</b>	2)	792	 О	321	83	6	233	178
Butterfat		00				•	:	:	:	:	;	•	:
Wool Shoon Cach and a second Shoon Cach and a second Shoon Cach and a second Se	: :	208	40	166.6	90	- q	:		909	866		:	:
Transfers to other blocks	•	755	:	3,556	:	 	067	140	2,766	: :	134	- C	17.c 939
Cattle—Cash sales	:	5.768	т	0 <del>4</del> 7	164	284	:	09	1,000	:	614	820	202
Figs Bigs	53	::	234	533		. 18	1.872	. 41	1,609	14 4 8	ng	1 105	968
	:	Ipp	:		:	:	:	:	114	123	::		:
12. Live-stock and seasonal expenditure for trees (14cm 5.)	83	86	27	217	. 27	:	60	;	1.00	82	60	:	:
Sheep—Cash purchases		9 488	Č.	0 71	9		1 1	ì			3	3	:
::	: :		e :	3,470	180 250	GS.	202	63	2,105	:	257	107	1,861
:	2,147	7 261	01	83	}	::	132	::	552	::		456	: :
Farming-expenses—Materials and expenses	1,1,0	7,706	98	1,244		154	1,916	:	249	88	310	986	1,526
Miscellaneous	628	2,309	328	1,438	202	271	305	266	2,052	121	309	909	200 345
13. Labour employed (development and farming): Average for year (item 5) Number	.: 16	:	- cc	:		:	:	:	1	:	:	:	:
- 1		2	3	3		٠	· ·	N	10	⊣	20		19
* Receipts under item 11 represent schiel section	duminos the America												

\* Receipts under item 11 represent actual cash received during the financial year ended 31st March, 1942, and are not necessarily the proceeds of the sale of stock and produce listed under items 9 and 10.

BLOCKS UNDER DEVELOPMENT (SMALL-FARMS ACT, 1932-33)—continued.

									Superin	Superintendent, Te I	Kuiti.					
Particulars				Kairangi.   I	Karakariki.	Kohua.	Langdon's.	Lee's.	Maihiihi. M	Mangamahoe. Mangaorino.	fangaorino.	Mangati.	Mapara.	Metcalfe's. N	Ngatamahine.	Nilson's.
1. Date of acquisition or Crown land set apart 2. Total area 3. Area not suitable for development 4. Area alienated for settlement, reserves, &c. 5. Balance area under development	::::	:::::	Acres Acres Acres Acres Acres	1938 1,682 96 679 907	1938 2,150 837 715 598	1935/38 1,094 306 .788	1933 456 104	1933 243 243	1936–37 443 24 419	1984–38 533 40 493	1939 832 47 785	1933–38 641 32 609	1936–40 5,106 296 4,810	1938	1934—39 4,638 900 3,738	1936 604 279
"6. Condition of area under development (item 5)— Undeveloped Permanent grass Clemporary grass Crons	::::	::::	Acres Acres Acres	49 842 15	287 210	100 646	40- 270 25 15	::::	40 86 278 7	391	485 385 	10 210 312 64	2,421 2,254 135	:::::	898 2,642 80 113	325
Cultivated, but not in grass or crops Plantations Water supplies: Area reticulated Fencing	::::	:::::	Acres Acres Acres Chains	1,606	1	1,778	 200 760	::::	. 15	1,335	229	1,031 1,031	100	::::	27.5 5,406	
Drains Dwellings Wood-sheds Cow-sheds	::::	;:::	Chains Number Number Number	بسابس « : `:	⊋		н <b>н</b> : :	::::	#01 03 10 10 10 10 10 10 10 10 10 10 10 10 10	200 H H 6	::	301 301	1,200	::::	7,4,4 133 133 133 133 133 133 133 133 133 13	: : : :
Uther farm buildings  Bridges Roads and farm tracks  7. Capital expenditure to date on land (item 2)—	:::	:::	Number Chains	° 8 :	 ;	888	00 :		મજ <del>વા</del>	105	\$ m &	:	163	:::	393	. 400
Land acquired, including Crown land set apart. Unimproved. Improvements Materials and expenses. Labour (gross)	######################################	::::	લ્સ લ્સ લ્સ	6,339 11,447 8,477 12,953	2,504 11,067 5,957 12,814	650 345 10,270 26,367	680 753 5,471 8,446	1,230 382 5,397 15,045	600 896 4,179 4,562	1,085 2,691 6,734 11,765	1,148 1,185 1,857 2,678	728 65 7,341 9,055	3,361 2,931 21,888 34,588	676 4,275 6,740	5,550 8,702 82,038 92,257	169 540 813 1,864
Total expenditure (gross) Less subsidies on labour	::	::	약약	39,216 4,166	32,342 3,801	37,632 18,729	15,350 5,999	22,054 11,264	10,237 3,240	22, 275 8, 357	6,868 1,902	17,189 6,432	62,768 24,568	11,691 4,848	138,547 65,527	3,386 1,324
Net expenditure	:	:	<u> </u>	35,050	28,541	18,903	9,851	10,790	6,997	13,918	4,966	10,757	38,200	6,843	73,020	2,062
8. Capital charges on alienated land (item 4)	:	:	<u>∥</u>	17,069	16,358	:		6,425		:	:			5,955	:	:
Dairying on area under der Area occupied	:	:	Acres	•	• • •	:	:	:	50	57		::	::	: :	340	: :
Helus Cows milked	:::		Number	:::	: : :	:::	:::	: : :	26.	- 25	:::	: : :	: : :	:::	210	:::
	: : : :	:::	Number 1b.	3,699	::	::	::	2,649	4,220	9,493		::	::	2,034	18 54,272	::
10. Other farming on area under development (from 5) Useding-ewes Dry sheep Drysheep Drysheep	:: 	::	Number Number Number	1,060	74	1,047	270 343 96	::	314	699 648 4	392 365 27	853 853	1,778 5,365	:::	2,479 5,924 76	1,679
Dry run cattle	:::	:::	Number Number	144 63		144	511	:::	: 23 5	57. 16	: .	878	262	: : :	487 102	i⊣ oʻ :
Wool produced Sheep sold		:::	Number Number Number	21,380 2,491 375		21,027	8,070	134	3,380	14,133 442 44	5,335	10,956 335 14	48,684 1,665	.:. 838 186	59,175 798 476	54 1,922 140
Canbe Sold Cost Cost Cost Cost Cost Cost Cost Cost	::*(9 1	Type ar	and quantity	:	:	:	:	:		:	:	:	:	:	: 6	
Butterfat Word Wood Sheep—Cash sales	:::	:::	મે બે બે	360 1,162 1,026		161 161	339	60a	. 225	6533 22.44 22.44 22.44		479	2,061	347 36 472	2,547 767	2
Transfers to other blocks Cattle—Cash sales Transfers to other blocks	:::	:::	પ્સ <b>વ્ય</b> વ્ય	1,520 1,620 326		7007	:::	1,237	1,046	180 490 54	380	. : 84	975	1,043 1,043 363	2,605 1,588	2,437 1,120
Pigs Crops Miscellaneous	:::	:::	મ બો બ	. 80	::	29	.: 27	1111	8 % :	. 83	27	37	174	125 23 23	. 983	.: 20
1z. Live-stock and seasonal expenditure for year (them op- Sheep—Cash purchases Cash Transfers from other blocks	(e meni	::	<b>્રે</b> લો લ	1,302 1,000	40	400	: 42	::	စော အ	232 232	249 68	49 60	912 541	::	205 506 160	858 1,432
Catute—Casul purchases Transfers from other blocks Farming-expenses—Materials and expenses	::::	:::	ાં બો બો બ	812 347 980	6855 123 60	121 376 562	308	256 130 396	1,068 156 518	925 304 975	503 61 195	89 460 616	1,475	322 281 336	2,351 1,415 833	31
Miscellaneous  13. Labour employed (development and farming): Average for year (item 5)	Average for y	ear (item 5)	. £ Number	;	; ;	:	:	::	. 4	, oo	:		30	::	31	
* Receipts under item 11 represent actual cash received during the financial year ended 31st March,	represent actu	al cash receiv	red during the	financial year	ended 31st M	arch, 1942, am	d are not nece	1942, and are not necessarily the proceeds of the sale of stock and produce listed under items 9 and 10.	seeds of the s	ale of stock a	nd produce lis	ted under iter	ns 9 and 10.	† Bonus.	-   ·	

BLOCKS UNDER DEVELOPMENT (SMALL-FARMS ACT, 1932-33)—continued.

Comparison of	Chairs   1955-36   1958-37   1958-	Ā .		umbles'.			ıt's. Waihuka.
Accessed to the control of the contr	Acres 1,007 1,003-57 1,003 -57 1,003 -57 1,003 -57 1,003 -57 1,003 -57 1,003 -57 1,003 -57 1,003 1,003 -57 1,003 1,003 -57 1,003 1,003 -57 1,003						
A Active (1.07) (1.04)	Acres 1,057 1,224 772 40 6,131 166  Acres 1,021 6,51 124 1,241 166  Acres 1,021 6,51 124 1,241 116  Acres 1,021 6,51 124 1,241 116  Acres 1,021 6,51 127 12,51 116  Acres 1,021 6,51 127 12,51 12,51 116  Acres 1,021 6,51 12,		1038-41	1936	1938		
Advances 1.00	Acres 666 548 287 4 1,888 111  Acres 1,021 681 287 4 1,888 111  Acres 1,021 681 287 4 1,888 111  Acres 1,021 681 11	_	3,133	379	105		196 2.539
March   Marc	Acres 1,021 681 434 22 4,243 110  Acres 1,021 681 434 1201 84  Acres 1,021 681 41 1901 84  Acres 1,021 681 141 191 191 191 191 191 191 191 191 19		282	106		_	
Advances San January (American San January (	Acres Acres		9.506	626	105	:	185 9 201
A Activity of the control of the con	Acres			, i			
Account of Alexans	Acres			30	27		37 1,614
A. A. C.	Acres		2,206	- 887 866	:		
Advances 1,744	Acres Acres 1	110	186	3 ×	30	100	
Attack Charles 1, 77, 10 and 1	Acres (Adams 1,734 2,094 944 115 5,701 332 (Adams 1,734 2,094 34 115 370 352 (Adams 1,734 2,094 34 115 370 370 370 370 370 370 370 370 370 370	:	 { ;	12	;	:	
Chaire   C	Chains 1,774 2,040 944 115 5,701 312 55 55 55 55 55 55 55 55 55 55 55 55 55		6	67	:	ç	_
Number   1,55	Chains 1,734 2,094 944 115 5,701 352  Chains Number			:	:	;	
Number   1	Number   10   10   10   10   10   10   10   1		3,871	431	175		<del>-</del>
Number   N	Number   1		1,682		7.4	******	17.1
Number   N	Number   Se	2	 10 t	-	<b>-</b>	0 -	
Number   N	Number   Second   S	-		:	:	; 	-
Number   N	Number   Sig   Table   Sig	500	96	:	:	:	
Charies Si	Chains S5 5 42 4 739 115 685 685 685 685 685 685 685 685 685 68	ee e	916	o	a a	11	•
\$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c	E 5.188 1.1,272 6.59 107 4.870 4.485 10.0 10.0 1.297 10.0 1.0 1.297 11.0 10.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0	7.47	596	:	:		- 08
Color   Colo	\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	5	007	:	:	00#	 Pr
Second Color	£         2,348         1,272         6.99         107         6,3485         6.85           £         2,364         1,1970         3,855         679         107         6,3485         685           £         6,478         11,687         3,855         678         8,270         1,297           £         6,518         11,687         4,180         41,280         67,233         67,233         67,233           Acres         Number         25,108         18,888         6,229         581         41,253         5,853           Number         Number         699         470         844         7,889         11,687           Number         190         133         74         13,694         76         76           Number         190         133         74         13,645         34         13,645           Number         190         133         74         13,645         34         13,645           Number         12,788         27,379         13,024         710         18,256         34           Number         12,788         27,379         13,024         71,33         37           B         10,000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Second Color   Seco	£         £         10,2754         11,976         3,865         807         6,343         4,585           £         68,613         12,503         5,865         678         89,270         1,297           £         58,1390         27,789         10,409         992         67,83         6,782           £         25,198         18,568         6,229         681         41,253         6,782           R         Acres         11,297         8,83         4,180         992         6,782           Acres         Acres         18,688         6,229         681         41,233         6,863           Number         Number         19,878         11,882         11,882         11,887         11,845           Number         18,289         13,924         74         13,924         74         13,455           Number         18,299         13,024         710         1,423         6,856         13,845           Number         18,299         13,024         710         1,423         13,445         13,445           K         10,008         11,435         11,435         11,434         11,434         11,434           E         2,165 <td></td> <td>15.810</td> <td>305</td> <td></td> <td></td> <td></td>		15.810	305			
Columbia	£         68,6475         11,970         3,865         807         18,953         4,485           £         54,390         27,789         10,409         992         68,436         6,783           £         25,193         18,868         6,229         681         41,233         6,783           Number         Number         984         1,562         853         11,283         6,883           Number         984         1,692         853         11,345         11,345           Number         699         447         1,692         853         11,345           Number         140         169         141         1,692         853         11,816           Number         140         169         11,692         853         11,816         11,816           Number         140         169         11,182         11,416         11,416         11,345           Number         1,482         13,244         11,425         11,425         11,425         11,425           Number         1,829         1,698         13,024         710         1,425         11,425           E         2,165         773         765         10,425		4,643	184			
Second Color	## Section		31,119	2,030			
E. S. 100 C. S. 100 C. S. 10, 400 C.	£         84,890         27,789         10,409         992         68,436         6,782           £         25,193         18,858         6,229         581         41,183         5,863           Number         Number         1,687         1,687         11,687           Number         1,0         1,692         853         1,816         11,816           Number         140         169         14         5,839         11,345           Number         140         169         13,024         7,44         1,356           Number         12,782         1,892         844         1,63         1,435           Number         140         169         17         1,425         1,386           Number         1,829         1,608         844         770         1,425         31           Number         1,829         1,608         65         10         1,425         31           Number         1,829         1,608         65         1,425         31           Yape and quantity         4,48         65         1,425         37           £         2,106         773         886         692           £<		95,211	2,485			
Acres Number	E 25,197		904 011	1 20 1	1,00	<u> </u>	<u> </u>
E 25, 198 15, 558 6, 229 581 41, 253 5, 883 44, 844 70, 156 5, 299 2, 140 81, 501 10 10 10 10 10 10 10 10 10 10 10 10 1	## Acres		67,627	1.765	1,705		104 52,007
Across	Acres Number Num	1			1	1	-
Number   N	Acres Number Num		79,156	3,239			185 16,697
Number   N	Acres Number Num	28					
Number   N	Number   N	:	•	:	:	:	:
Number   N	Number Number Number Number Number Section 1, 245		•	:	:	:	:
Number   Color   Number   Color   Co	Number Number 156  Number 699 470 844 558 1,816 11,345  Number 699 133 74 5,889  Number 12,788 27,879 13,024 710 1,425  Number 1829 1,698 13,024 710 1,425  Number 1,829 1,698 13,024 710 1,425  Type and quantity \$		::		-	:	:
Number   1,500   1,5	Number 699 1,592 853 1,816 11,345 Number 699 1,592 853 1,816 11,345 Number 699 133 74 5,839 13 Number 140 699 133 74 5,839 13 Number 1,278 27,379 13,024 710 1,425 Number 1,829 1,698 1,698 1,698 1,698 1,698 1,713 809 8526 1,713 809 8526 1,713 809 8526 1,713 809 8526 1,713 884 1,48 1,48 1,48 1,48 1,48 1,48 1,48		:	:	:	:	:
Number   0.94   1,692   845   1,589   1,174   2,984   1,580   1,174   2,944   1,580   1,174   2,174   2,944   1,174   1,174   2,174	Number   994   1,592   853   1,816   11,345   11,345   11,345   11,345   11,345   11,345   11,345   11,345   11,345   13,044   1,692   13,044   1,692   13,044   1,692   13,044   1,692   1,688   1,		:	:	:	:	:
Number   1,592   1,583   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,584   1,585   1,5	Number 699 470 844 5,839 1,816 7,816 7,918 845 1,518 6,839 1,818 74 5,839 1,818 74 5,839 1,818 1,818 74 5,839 1,818 1,829 1,829 1,808 1,829 1,829 1,829 1,829 1,829 1,829 1,829 1,829 1,879 87 65 102 1,425			:	:	:	:
Number   0.94   1.562   S.85	Number 699 1.592 853 1.816 1.8		:	:	:	:	:
Number   140	Number   649   470   844   5 589   138   149	1.530	4.251	283	215	3.255	501
Number   140   186   189   1	Number         140         169         11         163         1.8           Number         7         4         5         84         13         14	2,174	3,003	383	129		354 1,139
Number   N	Number   7   4   5   5   13   14   18   18   18   18   18   18   18	:	284	37	:	382	49
Number   12,784   27,374   13,024   1	Number   12,788   27,879   13,024   710   55,665   18   18   1829   1,698   13,024   710   1,425   13,024   710   1,425   13,024   710   1,425   13,024   710   1,425   13,024   710   1,425   13,024   710   1,425   13,024   710   1,425   13,024   710   1,425   13,024   72,02   10,02   12,02   12,02   12,02   12,02   12,02   12,02   12,02   12,02   12,02   12,02   12,02   13,02   13,024	194	275	8	:	387	26
Type and quantity	Type and quantity # 12,788	13 78		:	:	:	:
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Number         1,829         1,698         2,024         710         1,425         31           Type and quantity         *147         87         65         102         1,425         31           E         2         81         182         546         1,713         809           E         2,165         773         88         526         1,713         809           E         448         187         7         8         162         162           E         448         187         88         526         64         162           E         27         114         5         2         303         64           E         84         188         80         175         80         84         86         86         86         86         162         86         162 <td>0 4 704</td> <td>200</td> <td>000</td> <td>5000</td> <td></td> <td></td>	0 4 704	200	000	5000		
Type and quantity	Type and quantity ** 87 65 102 *, 22 31  Type and quantity ** 87 65 102 *, 23 31  Type and quantity ** 88 526 102 1, 713 809  Type and quantity ** 88 526 103 163 163 163 163 163 163 163 163 163 16	9,000	24,000	150	1,001		25,040
Type and quantity         *         Type and quantity         Type and quantity <td>Type and quantity *  Type and quantity *  1.713 809  2.165 773 692 1773 809  2.165 773 88 526 1.713 809  2.165 773 88 526 1.62  2.165 774 88 526 1.62  2.165 774 88 526 1.62  2.165 775 88 526 1.62  3.17 873 894 1.62  3.18 64 884 1.62  3.18 690 1.77 88 64</td> <td></td> <td>1,000</td> <td>26</td> <td>40</td> <td>154</td> <td></td>	Type and quantity *  Type and quantity *  1.713 809  2.165 773 692 1773 809  2.165 773 88 526 1.713 809  2.165 773 88 526 1.62  2.165 774 88 526 1.62  2.165 774 88 526 1.62  2.165 775 88 526 1.62  3.17 873 894 1.62  3.18 64 884 1.62  3.18 690 1.77 88 64		1,000	26	40	154	
£         81         182         546          1,713         809         2,808         2,734         203         2,339         2,339            £         20,165         773         349         1,162         2,734         203         2,339         38         2,339         38         3,496         1,562         349         3,434         3,43         3,431	546     1,713     809       520     20     773     1,713     809       546     773     892     1,713     809       546     773     88     526     7       546     137     88     526     7       63     162     162       7     114     5     2       88     162     162       162     162       163     163     64       183     148     690     17       184     175     8     17       185     80     175     8		+	}	3		
E         81         182         546         1,713         809         2,886         2,734         34	E         SI         182         546         1,713         809           100         700         773         692         773         692         773         692         773         692         773         692         773         692         773         692         773         692         773         693         773         693         773         693         773         693         773         693         773         693         773         693         693         693         693         694         773         773         694         773         773         773         773         773         773         773         773         773         773         773         773         773		_	:		:	
St. 182         182         546         1,713         1,713         1,112         2,774         2,774         2,389         2,389           1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2     2     1,713         2     1,65     773      873         2     100     760     734      873         2     100     760     734      88      63        2     448       88      162        2     448       8      64        2     114     5      2      64        2       64       64        3              4              4              5              5              5 <td></td> <td>:</td> <td>:</td> <td>:</td> <td>:</td> <td></td>		:	:	:	:	
£         2,165         773         3,4         3,4         3,4         3,4         3,8         3,8         3,8         3,8         3,9         3,1         3,9         3,1 <td>     £     2,165     778      692     373         £     100     778      692      7         £     100     770     88     526      7     68        £     448        162        £     27     114       64        £         64        £             £             £             £             £             £             £             £             £        </td> <td>1,162</td> <td>2,734</td> <td>203</td> <td>:</td> <td>2,339</td> <td>27 651</td>	£     2,165     778      692     373         £     100     778      692      7         £     100     770     88     526      7     68        £     448        162        £     27     114       64        £         64        £             £             £             £             £             £             £             £             £	1,162	2,734	203	:	2,339	27 651
E         1,000         7/10         7/10         7/10         7/10         7/10         1,000         1,500         1,500         1,501         1,211         1,211         1,211         1,211         1,211         1,211         1,211         1,211         1,211         1,211         1,211         1,211         1,211         2         1,111         2         1,111         3	£	757	34	46	:	88	
£         949         137         88         526         68         349         786         290         1,127           £	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,969	1,502		:	1,211	
£         448         114         5         2         303         64         373         174         27         1         36            £         27         114         5         2         303         64         373         174         27         1         36            £         27         14         987         111         327         29         298            £         122         30         175         22         53         1         36         40         53            £         55         36         187         11         1,207         304         47         50         400         53            £         1,339         686         396         2         2,449         504         2,416         2,524         236         37         1,489            £         1,339         686         396         2         22         19         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200	796	087	:	:	. 061
£         448         114         5         2         303         64         373         174         27         1         386            £          £          148         690         177         8         1,352         367         29         29         29            £	£ 448			:			
<td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td></td> <td>09</td> <td></td> <td>:</td> <td>*****</td> <td></td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		09		:	*****	
E         S4         148         690         717         88         1,352         367         29         298         298           S         122         30         175         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         16         429         1726         768         103         81         598         1           Septor year (item 5) Number         10         5         3         3         2         2         2,415         2,515         20         2			174	52	-	36	- 22
£         84         1         10         717         83         1,352         367         23         295	84 717 717 717 88 88 89 89 89 89 89 89 89 89 89 89 89	,	.00			000	
£         122         80         175         22         53         43         149         50         17         1         3           £         417         368         187         11         1,207         304         1,226         768         103         400           £         £         1,539         686         396         2         2,449         504         2,415         2,524         236         57           Number         10         5         3         2         28         2         19         2         2	199 30 1775	1 359	196	3	:	087	9 100
£         526         368         187         429         16         43         149         47         50         400           £         1339         686         396         2         2,449         504         2,415         2,524         236         57           Number         10         5         3         2         28         2         19         2	77 000			:	oc:	223	101
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	£ 526 429	43 149	47	50	400		66
$\frac{x}{t}$ 1.559 086 396 2 2,449 504 2,415 2,524 236 57 Number 10 5 3 28 2 19 2 2	$\cdots \qquad \cdots \qquad \stackrel{\mathcal{L}}{\cdots} \qquad \stackrel{\mathcal{L}}{$		268	103	81	593	117 264
. Number 10 5 3 28 2 19 2 2	. t 1,559 686 396 2 2,449		2,524	236	29	1,489	225
7 27 77 77	Number 30 5 3	•	:-	•	:	:	
			70	1	4	17	4

-continued
1932-33\-
ACT
RWS
I.I. FARMS
V MX
A TINDER DEVELOPMENT &
DRVE
INDER
BLOCKS

	-			- -	-	,	,						
		Superintendent, Te Kuiti.	Te Kuiti.	Auckland:	Hawke's Bay:	Nelson.	'n.		Canterbury	bury.		Otago:	Southland
Particulars.	Waitanguru.	guru.   Watson's.	Whare	apa. Block.	Lagoon.	Pakihi.	Organ's.	Dromore.	Motunau.	Valetta.	Waikakahi.	Papanui.	Spurhead.
	-	_			10,170	1 T			1	1			1
	:	423 1.046	3,671	145	7.753	11/9/35	04/01//	2/12/41	3 094	1940-41 7 999	22/8/40	1934	31/3/41 9. 913
Area not suitable for development		2,148 5			2,153	200	:	:	200		:	55	:
4. Area alienated for settlement, reserves, &c ACROS		8.275 509	9 3.344	. 145	2.600	1.841	635	665	9.594	666.4	766	150	9.913
Condition of area under development (item 5)-						ì	1	)					)
	reres 2		205 475		3,896	1.841	198	583	1,765	6,578	204	0/3	1,897
Temporary grass		1,455	î		340	:,0:	:	::	077	99		250	35
		263	9330		218	:	:	32	220	581	128	92.	209
of in grass of crops	Acres	30			: 12	:	:	46	150	020	20	07	91
Water supplies: Area reticulated Acre			<u>-</u>		5,400	: :	: :	:	2009	:	+	: :	- :
		5,208 1,050		436	7,114	3,423	563	884	1,700	6,800	1,115	2,320	1,661
		532			31,304	996'9	721	:	:	:	200	:	446
	Vumber				٦-		٦		כו	o <del>-</del>	71 -	x0	
Town-sheds	Number	· 4	-	:	•	:	:	•		4		:	4
buildings	Number				9	16	<u>ග</u>	· · ·		01	न <del>चा</del>	16	: 10
	Number	220	901	000	2000	9	6	:	:		15	:	ත <u>.</u>
:	Citatins		<u>-</u> -		4,040	:	:	:	:	:		C)	TC .
part-					Ţ	Č		0	1	4		1	
:					1,531	816	616	8,398	22,790	19,423	14,440	9,719	6,955
xpenses xxpenses	233	33,526 3,205 79,689 4 187	13,574 05 13,574 37 17,593	8,505	96,657	13,975	3,481	: :	3,132	1,162	1,158	5,646	958 958
:		1	1	-	000,101	00,100	77,000		1,111	OF.	T07	0,818	000
Total expenditure (gross) $\pounds$ Less subsidies on labour $\pounds$	120	120,012 7,891 51,626 2,984	91 50,751 84 12,447	$\begin{bmatrix} 1 & 7,063 \\ 7 & 2,181 \end{bmatrix}$	256,240 141,188	46,578 30,239	19,288 14,005	3,467	31,381 561	26,315 326	17,098	1,469	13,754 $228$
Net expenditure £	68		98,304	4 4,882	115,052	16,339	5,283	3,467	30,820	25,989	17.008	21,720	13,526
8. Capital charges on alienated land (item 4)	•	:	:	:	:	068	:	;	•	:	:	2,840	:
Area occupied		:	:	145	:	124	:	:	:	:	:	:	:
: :	Number Number		:		:	196	;	•	•	:	:	:	:
	umber	: :	: :	:	: :	4	: :	: :	::		: :	: :	: :
300KS	Number	:	;	16 333	:	6.487	:	:		;	:	;	:
ea under development (item 5)—		:	:		:	Q. (c)	:	:	•	:	:	:	:
:			2,349	:	2,217	:	;	410	3,662	2,683	1,484	1,386	1,261
Dry sheep Breeding-cows and heifers Nur			34 *,56	::	o, 101		: :	cer :	6,022	2,079	1,898	425	804
:			53 847	:	48	311	85	:	45	in.	95	182	202
:	Number	: 		0 00	:	<u></u> ∞	:	er.	40	21 00	:	:	:
			86	:	117,728	;	:	3,559	49,164	34,050	19,556	9,324	4,623
Sheep sold Nur	Number	2,777	, no	:	12,701	195		323	1,765	1,339	1,868	808	49
Cash crops Type and			:	: :	*	:	:	: +	::	: :	P# :	717	:+4
luce, live-stock, &c., for year (item 5)§—				1 158	******	408							
		4,322	35 2,328		5,742	:	::	621	2,487	1,655	933	. 520	193
Cash sales			24	:	13,041	:	:	199	1,823	832	2,753	698	59
:::	• 60	3,172	129 651	911. 1	423	1,611	437	: :	: :	::	.: 630	2.042	::
Transfers to other blocks £	-	874	1,83		202	:	;	:	:	;	:		:
Crops	: :		: :	•		3 ::	::	::	::	::	514	<u>e</u> :	::
:		818	27	6¢	43	43	25	m	09	41	02	20	226
Sheep—Cash purchases	011		38 36	:	8,772	;	:	:	801	1,324	099	192	1,902
::	<del></del>	1,451	3 1,420	87	1,263	::	::	::	176	.: 10		9.198	1.156
:			153 76		154		:			717	304	12	00161
		2,569	<del>-</del> -	4 701	2,938	2,331	20.	236	863	1,400	785	927	$\frac{1,254}{249}$
Average for year (item 5)	X Number	56	4 13	:	12	ର ∞	. 10	:	:	:	:	:	00 00
	-	- ;	_	- :		-							
* Asparagus, 2,284 lb.; Cape barley, 14 bushels. † Kape seed, 7,400 lb. sale of stock and produce listed under items 9 and 10.		t Linen hax, 78 tons		cerpts under ite	Receipts under item 11 represent actual cash received during the financial year ended 31st March, 1942, and are not necessarily the proceeds of the	ctual cash rece	ived during th	e financial yes	r ended 31st M	arch, 1942, an	nd are not nece	ssarily the pr	oceeds of the
, , , , , , , , , , , , , , , , , , ,													

# OPERATIONS UNDER THE LAND LAWS AMENDMENT ACT, 1929.

#### COMMISSIONER OF CROWN LANDS, NORTH AUCKLAND.

The only block being developed under the control of the Commissioner of Crown Lands, North Auckland, is Batten's Block, at Waipu. This area is an abandoned discharged-soldier-settlement security, and is being farmed and improved with a view to future disposal.

#### SUPERINTENDENT OF LAND DEVELOPMENT, AUCKLAND.

The only block under this heading controlled by the Superintendent is the Galatea Estate, and on this area pastures continue to show a very definite improvement despite the heavy reduction in fertilizer available.

In addition to the ordinary station farming, 850 cows were milked on shares in fourteen herds. The Superintendent is also conducting an experiment on the development of the ironstone country at Kerikeri. This area is known as the Kapiro Block, and work was confined during the year to the top-dressing and stocking of the experimental area of 60 acres of permament pasture and the controlling of the growth of gorse.

#### COMMISSIONER OF CROWN LANDS, NEW PLYMOUTH.

Farming on four areas in the Taranaki District is under the control of the Commissioner of Crown Lands. The areas in question are all abandoned Crown leaseholds or discharged-soldier-settlement securities which it has been necessary to farm or improve with a view to future disposal. The areas are Cole's, Robinson's, Whangamomona, and Hawke's.

Access to the Whangamomona Block was by metalled road twelve miles from Whangamomona. The road has given a lot of trouble in the past, and during the summer severe cloud-bursts destroyed the road in numerous places, and it became necessary to abandon operations. The season's wool has not been taken out, and it will not be possible to do so until dry weather is assured. The stock has been sold, and were driven out over rough tracks.

On Hawke's Farm a dairy herd is milked on shares. The season has proved disappointing in view of the prevalence of contagious abortion, which resulted in butterfat-production being 35 per cent. below the estimated figure. Whole milk is now supplied from this property to help the drive for greater cheese-production.

#### COMMISSIONER OF CROWN LANDS, NAPIER.

During the year operations, naturally restricted in view of the supply position mentioned elsewhere in this report, were continued on the four blocks in the Hawke's Bay District-Kakariki, Kaheka, Waihau, and Parinui.

At Kakariki a large amount of work has still to be done, but the block will eventually make a

good closer-settlement proposition, provided adequate supplies of fertilizer are available.

The Kaheka Block when taken over in 1938 carried a great deal of second growth, and fences were in a deplorable state. A heavy programme of new fencing and reconditioning old fencing has been carried out, and in addition large areas cleared of scrub and surface sown. The block as a whole does not lend itself particularly well to subdivision, but nevertheless two good combined sheep and dairying properties and three grazing propositions could be obtained.

Waihau and Parinui are holdings which have reverted to the Department, and are being

reconditioned with a view to future disposal.

### COMMISSIONER OF CROWN LANDS, GISBORNE.

The Te Wera Station, a block purchased in 1927 for closer settlement, is under the control of the Commissioner of Crown Lands, Gisborne. Very little development work was carried out during the year. The station carries a standard flock, and the liberal use of cobalt is required to control bush

#### COMMISSIONER OF CROWN LANDS, WELLINGTON.

In this district the only operations are on an area of 100 acres of sandy coastal country at Tangimoana; 50 acres were laid down in grass in 1940, and a further 50 acres in 1941. The success obtained has indicated that further development could proceed on adjoining areas, but the time is not opportune to extend the work.

#### COMMISSIONER OF CROWN LANDS, BLENHEIM.

Operations comprise the working of a fully-developed orchard property (Torode's), and the development and farming of a cattle run—Molesworth-Tarndale Station.

The latter area reverted to the Crown in 1938, and was given two years' rest to enable the process of regeneration to commence. Work entailed now comprises rabbiting, fencing, regrassing, establishment of plantations, and cattle-raising. It is anticipated that a large draft of fat cattle will be leaving the station early in the new financial year.

## COMMISSIONER OF CROWN LANDS, CHRISTCHURCH.

Work in the Canterbury District is confined to six blocks, and naturally heavy cultivation programmes are necessary on nearly all blocks.

Twenty-six acres of linen flax were grown on Brinklands Block, and 12 acres on the Tripp Block. The McKenzie Block, of 199 acres, which is a dairying unit was worked for the first time on a share basis, with much improved results. To meet the need for greater cheese-production a change over to whole-milk supply was made during the year.

#### COMMISSIONER OF CROWN LANDS, DUNEDIN.

Arclif is the only block in this district being developed under this heading. The work involved is mainly the grassing of large areas previously eaten out and over-run with brown-top. The block contains several properties which have reverted to the Crown and must be reconditioned before being reselected.

# BLOCKS UNDER DEVELOPMENT (LAND LAWS AMENDMENT ACT, 1929).

	North	j j	ntendent				-/					
Dortionlose	Auckland.		Auckland.		Taranaki	į.		Gisborne.		Hawke's Bay.	Bay.	
T OT PACHER 10:	Batten's.	. Galatea.	Kapiro.	Cole's.	Robinson's.	Whanga- momona.	Hawke's.	Te Wera.	Kaheka	Kakariki.	Parinui.	Waibau.
	1/3/38 s 1,524	1931 1931 22,206	1938	28/8/33	26/8/32 694	1/4/37	$\frac{11/10/35}{101}$	$\frac{31/1/27}{9.922}$	1/2/38	25/3/31	1/11/36	1/5/38
ৰ ৰ		` ; ; ;	::	110	150	2,379	6	200	:	4,402	`::	: :
	s 1,524	20,853	:	483	544	2,202	65	9,422	10,505	14,823	1,043	963
	S 740	4,6	09	470	544	.606.6	∞ 5	088.0	5,488	6,118	284	12 946
:::	:		:		:	· ·	:	600.	100,4		:	:
Cultivated, but not in grass or crops Acres	:::	91.6	::	er :	::	::	ro :	m :	98 88	154 289	O2 :	::
: :	:	200	:	:	:	:	:	30	9	200	60	ro S
:::	ns 1,005	17,9	140	430	537	1.200	242	3,200	1,692	5,507	. 646	855
	ns	2,567	:	:	;	:	01	:	•	90	:	:
	pper		::	<b>H</b>	:	। स	:	1 ==1	) <del></del> 1	) <del></del> 1		· •••
Cow-sheds Number Other farm buildings	rper :	20 48	:	:	:	: :	-1 67	:	6	H 01		
	nber	49	:		:	, m	:	• 61	1+1	01	:	101
Roads and farm tracks Chains 7. Capital expenditure to date on land (item 2)—	ns	1,448	:	<b>8</b>	OT	:	ន្ត	999	80	155	41	53
Land acquired, including Crown land set apart—	ř			600	460	101	200	047	100		9	
Unimproved	2,325			1,657	9°24	3,821	2,1 328,2 228,2	27,867	3,083	7,417	2,220	1,100
Materials and expenses	-1-1	55 95,592 26 82,378	854 189	98	:	138	302	13,553	4,544	23,488	3,195	4,336 2,176
Total expenditure (gross) £ Less enbeidies on labour £	5,961	31 268,419 31 23,010	1,043	2,431	1,172	5,200	4,000	85,618	50,078	75,829 5,829	10,088	10,982
Net expenditure £	5,080	30 245,409	1,043	2,373	1,172	5,200	3,715	85,618	49,054	70,000	9,784	10,395
		10.825			:							
9. Dairying on area under development (item 5)—	:		:			:	:	:	•	:	•	:
:::	Acres Number	2,962	::	::	::	::	<b>∃</b> "	::	::	1,25	::	::
nilked		862	:	:	:	:	10	:	:	10		•
swos	uper uper	₹	::	::	::	::	9 :	::	::	<del>4</del>	::	::
area under develonment (item 5)—		206,913	:	:	:	:	11,350	:	:	2,508	:	:
Breeding-ewes		9	:	584	514		;	5,172	2,693	5,129	837	832
Dry sheep Nun Breeding-cows and heifers Nun	Number 1	184 4,996 2.315	: :	293	72	915 315	::	4,396	9,545	9,490	1,006	1,238
			::	47	73	119	: :	1,139	844	547	88	154
INTY GAILTY STOCK INUM HOTSES Num	Number	5 48	::	:	: :	: ;	2	35	:	4.62	:	:
··· ·· ·· pean		96 58,563	:	7,272	6,703	15,200	:	86,976	93,377	105,142	15,981	14,209
::	Number 59		::	000	. 43	48	<u> </u>	608 808	3,785	2,507	E10 :	1,431
Type and contract the for year (from 518	utity	:	:	:	:	:	:	:	+	++	:	:
	:	12,	:	:	•:	:	808			172	:	:
Wool * Sheep—Cash sales * *	4 4	499 4,811	::	221	154	1,320	::	2,927	2,281	4,485 2,695	670 499	611 1 355
	306	. ; «	:	076		1,531	197	i i	1,002	110	:	223
	• : 	· ·	::	0#7	:	100	•67	300	cor,,	3,182	: :	140
Pigs	:	913	:	:	:	:	80	:	:	158	:	:
Miscellaneous	::	2,072	::	:		: :	9 .	287	3	178	: T3	49
AZ. Live-stock and seasonal expenditure for year (item 5)— Sheep—Cash purchases	9	694 3,274	:	148	99	;	:	200	1.147	789	475	59
Transfers from other blocks Cottle—Cash numbhasas	:	600 01 88	:			47	:	Oge	422	416	:	423
Transfers from other blocks	:	· :	::	:	100	*	:	007 :	3,950	2,040	::	::
Farming-expenses—Materials and expenses $\pounds$ Labour	319	 51.	::	166	196 256	30e 633	454 329	1,377	1,249	2,802	531 385	355 387
t and farming) Average for year (frem 5)	£ Number		:	20-	- EE		16	403			:	:
			:	1	•	,	•		0	3	-	<b>-</b>
* Experimental ironstone country—Crown land.  † Cape barley, 929 bushels.	ushels.	‡ Cape barley, 455 bushels.	455 bushels.	§ Rece	ipts under ite	§ Receipts under item 11 represent actual cash received during the financial year ended 31st March, 1942, and are not	actual cash re	ceived during t	he financial ye	ar ended 31st	March, 1942, a	ind are not
HOUSSALLLY MID PLUCCULES OF MID SALE OF SUCUES WHILE PLUCKED LISTON MITTAL LEGICE OF SALE												

BLOCKS UNDER DEVELOPMENT (LAND LAWS AMENDMENT ACT, 1929)—continued.

1940   20,700   20, 20, 20, 20, 20, 20, 20, 20, 20, 20,					Wellington.	Marlborough.	rough.			Canterbury	burv.			Otago
Marche   M	Particulars.					1	Torode's.	Ashton:		Broadfields-			McKenzie	Canal C
Accretion   18/10/40   1840   28/10/20   28/10/20   28/10/20   28/10/40   2		-				- 1	(Orchard).	Acton.	Brinklands.	Woodlau.	Lauriston.	Tripp.	Estate.	Arclif.
Accres 100 100 100 100 100 100 100 100 100 10	Date of acquisition or Crown land set apart	•	:	:	18/10/40	1940	28/2/38	2/9/31 14/1/41	13/9/29	8/10/40	25/9/40	20/5/40	8/11/33	1941
Active (1997) (1990) (1	2. Total area	:	:	Acres	100	239.500	89	1.253	1 120	89.1	890	516	100	700 7
Actres 100 146 500 68 1 1353 1 1007 105 1 1007 1007	<ol> <li>Area not suitable for development</li> <li>Area alienated for settlement reserves &amp;c</li> </ol>	:	:	Acres	:	000,06	:	:	233	:	:	119		1,832
Accrese Accrese Total Bay 1700	5. Balance area under development	: :	: :	Acres	100	149,500	:	1,253	1,097	624	. 329	497	199	6.626
Actives 100 139,7795 51 250 250 250 250 250 250 250 250 250 250	<ol> <li>Condition of area under development (item 5)— Undeveloped</li> </ol>			Acros		0	(	900		;	}			1
Account of the control of the contro	Permanent grass	: :	::	Acres	100	139,978*	ж :	288	265 416	251	∞ % 4.7€	298	155	2,500 362
Advances of the control of the contr	Temporary grass Crops	:	:	Acres	:	•	:	986	277	9	200	;	:	:
Chairs	Cultivated, but not in grass or crops	: :	: :	Acres	::	17	Te :	250 44	130	153	101	61 00 63 F	24	100
Chaires (1) 1 (1) (1) (1) (1) (1) (1) (1) (1) (	Plantations Wester-emphysics Area reticulated	:	:	Acres	:	10	:	99	6 :	<u>+</u> 00	6:	202	ۍر. :	10
Number   Colored   Color	Fencing Fencing	: :	: :	Acres	151	8.917		076.6	1.840	992			:	
Number   N	Drains	: :	: :	Chains	63	20	7.	2 : ·	1,040 678	1,527	180	159	263	4,480
Number		:	:	Number	:	67 -	<b>61</b>	00 <del>-</del>		61	=	2		4
Number   Number   14   2   5   5   5   5   5   5   5   5   5	Cow-sheds	: :	: :	Number	::	<b>-</b>	: :	<b>-</b>		:	:	:	:	ಞ ೦
Chainse Chairse Chainse Chairse Chainse Chairse Chairs	Other farm buildings Bridges	:	:	Number	:	14	2	r.c	100 (	<b>\$</b>	:	16 :	+60	7 <sup>7</sup>
E TOTAL STATE OF THE COLOR OF T		::	::	Chains	::	09 :	26	::	10	:	:	:	:	:
Color   Colo	5										:	:	•	3
Table   Tabl	Unimproved	:	:	ભો :	20	19,000	475	060'6	15.374	5,190	4 250	4 039	1 443	19 450
\$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c		::	: :	બા : :	181	4,250	2,100	1,541	1,986	1,115	, 105	659	615	5,318
E. T. 1,028 25,379 2,797 15,589 8,141 5,883 8,022 7,278 15,189  Acres Acres Number 1145 692 11,279 11,279 11,422 532 11 18,982 11,779 and quantity 12,28 12,884 11,47 11,472 52 11 18,184 11,47		:	:	લ્લો	35	770	282	2,651	2,904	950	557	2,227	3,125	1,459
£         1,028         24,060         2,797         18,097         10,350         7,084         5,062         7,278         3,645         1,98           Number         Number         251         83         1,579         11,635         1,142         532         1         12,965         12,965           Number         251         83         1,579         1,412         532         101         66         12,965	Total expenditure (gross) Less subsidies on labour	::	::	<b>પ</b> ાપા ∶∶	1,028	25,378 423	2,797	15,539	21,880	8,141	5,983	8,022	5,513	19,877
Acres Number Number Number 151	Net expenditure	,		q	1 098	94 050	207.6	19 004	000				(3)	8
Xumber         Xumber<			:	<b>3</b>	02011	000,27	2,191	160,01	19,390	7,684	299, c	7,278	3,645	19,287
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		::	:	ધ્ય :	:	:	:	:	:	:	:	:	:	:
Number   251   Number   252   2   2   2   2   2   2   2   2	Area occupied	:	:	Acres	:	;	:	:	;	<del>,</del> :	:	:	198	:
Number         251         88         1,574         511         20         496         12,965           Number         251         88         1,575         1,514         511         292         496         12,965           Number         1456         728         1,574         1,514         552         161         656         12,965           Number         1,876         728         13,848         19,731         4,662         2,513         4,592         345         3           Number         1,876         728         13,228         19,731         4,692         2,513         4,592         3         3         12,966         3         1         1,596         3         3         1         1,596         3         3         1         1,596         3         3         1         1         4,592         1         1         4,592         1         3         3         1         4,592         3         3         3         1         4,592         3         3         3         1         4,592         3         3         3         3         3         3         3         3         3         3         3         3         <	: :	: :	: :	Number	::	:	:	:	:	:	:	:		::
Number         251         83         1,514         511         292         496         296         12,965         1,514         551         292         496         12,965         1,279         1,514         551         292         496         12,965         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         496         1,296         4,592         3         1         4,592         3         1         4,592         3         1         4,592         3         1         4,592         3	Droding come	:	:	Number	::	: :	::	0 00	4 64	N 61	<b>→</b>	::	22.00	::
Number         251         38         1,635         1,514         511         292         496         12,905           Number         Number         505         4         14         4         16         566         15,905           Number         Number         505         4         14         4         1         62         16         566         1           Number         Number         728         13,848         19,711         4,062         2,519         4,592         343         36           Number         Number         26         1,876         26         2,519         4,592         343         36           E         Number         26         1,284         19,711         4,062         2,519         4,592         343         36           E         Number         26         2,516         4,062         2,519         4,592         343         36           E         88         1,147         1,474         36         47         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36	Butterfat sold	: :	: :	Number	:	:	:	:	:	:	::	: ;	9	: :
Number		:	;		:	:	:	:	:	;	:	:	12,965	:
Number	Dry sheep	:	:	Number	1551	:	:	1,635	1,514	211	292	496	:	1,766
Number         506         4         14         4         1         6         2         1         62         3         4         15         6         2         1         6         2         1         6         2         1         6         2         1         6         3         3         4         1         6         3         3         1         4         6         2         1         6         2         1         6         3         3         4         6         3         3         1         4         6         3         3         1         4         6         3         3         4         3         5         3         1         4         6         3         3         3         3         3         3         3         3         3         3         3         3         3         3         4         3         4         4         1         4         4         1         6         3         3         3         4         3         3         4         3         3         4         3         3         4         3         4         4         3         4 <th< th=""><th>Breeding-cows and heifers</th><th>: :</th><th>: :</th><th> Number</th><th>C#1 ::</th><th>692</th><th>: :</th><th>1,2/8</th><th>1,142</th><th>535</th><th>161</th><th>556</th><th>:</th><th>1.211</th></th<>	Breeding-cows and heifers	: :	: :	Number	C#1 ::	692	: :	1,2/8	1,142	535	161	556	:	1.211
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Dry run cattle	:	:	Number	;	505	:	4	11	· **	:	: 60	::	<b>46</b>
Type and quantity   1,876   723   13,848   19,731   4,662   2,519   4,592     7   1,284   19,731   4,662   2,519   4,592     1   1,147   1,417   1,419   4,619   4,592     1,519   4,592     1,519   4,592     1,519   4,592     1,519   4,592     1,519   4,592     1,519   4,592     1,519   4,592     1,519   4,619   4,519   4,592     1,519   4,619   4,519   4,619   4,519	Horses	: :	: :	Number	: :		::	:	:	:	:	:	e:	:
Type and quantity         28         1,228         1,640         577         312         343         38           Type and quantity         28         4         4         4         4         5         1         4         98         10         121         218         862         121         121         274         862         121         121         274         862         121         121         274         862         121         121         274         862         121         121         274         862         121	Wool produced	:	:	Ib.	1,876	723	:	13,848	19,731	4,062	2,519	4,592	:	10,611
£         89         †         ‡         \$         †         ‡         \$         †         \$	Cattle sold	: :	: :	: :	:	26	: :	1,220	1,690 68	27.0	312	343 90	:	1,155
£         89          734         985         210         121         274          1,147         1,619         400         397         274          82          1,147         1,619         400         397         274          82          1,147         1,619         400         307         274	Cash crops Sales of produce live-stock	:		and	:	:	;	+	++	509	:=	i i	3	e :
£         89          1,147         1,619         210         121         213          214          1,147         1,619         400         397         274	Butterfat	:	:	<b>ા</b>	:	:	:			:			862	
£         244         1,147         1,619         400         397         274            £         £         244          15          16          397         274            £         £ <t< th=""><th></th><th>:</th><th>:</th><th>મ્સ વ્ય :</th><th>688</th><th>:</th><th>:</th><th>734</th><th>985</th><th>210</th><th>121</th><th>213</th><th>:</th><th> 250</th></t<>		:	:	મ્સ વ્ય :	688	:	:	734	985	210	121	213	:	250
£         £         244          87          188         8          92         17         86         121         17         181          86         121         17         86         121         17         86         121         18		: :	: :	1 Gal	:	::	::	1,14(	1,619	1400	297	274	:	406
£		: :	:	43 C4	:	244	:	:	188	00	: :	35	17	. 391
£         1         38         2,645         545         470         68         233         25         101            £         407         80          601         174         641         68         23         26          69         74          69	Pigs	: :	: :	ા <b>બ</b> : :	: :	::	28 ::	: :	er :	:	:	98	121	:
£         40         40         6         9         98         59         74 <th>Grops Miscellaneous</th> <th>:</th> <th>:</th> <th>લ્કો લ્ :</th> <th>:</th> <th>:</th> <th>2,645</th> <th>545</th> <th>470</th> <th>80</th> <th>. 233</th> <th>. 25</th> <th>Tot ::</th> <th>: :</th>	Grops Miscellaneous	:	:	લ્કો લ્ :	:	:	2,645	545	470	80	. 233	. 25	Tot ::	: :
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12. Live-stock and seasonal expenditure for year (item 5)—	:	:	···	<b>→</b>	800	¥7.	3	40	9	G.	86		69
£          1,210          28          44          1,236         921          6          107          94	Sheep—Cash purchases Transfers from other blocks	:	:	બો વ :	407	30	:	169	174	541	63	74	:	2.086
£ Kumber 24 Number 24 Number 25 10 Number 26 Number 27	Cattle—Cash purchases	: :	: :	ન વન : :	: :	1.210	:	:	:	:	144	258	:	}
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Transfers from other blocks Forming corners Metaricle and expenses	:	:	он о :	;		: :,	် ရှိ	# :	ဍ တ	. 10	107	94	488
Number 24	ratming-capenses—raterials and capenses	::	: :	ન વ્ય : :	26 26	269	1,236	921	985	353	151	963	319	683
Number 211 4-8 2-12 8 8 2 1 2 2 2	Miscellaneous		:	сн; :	:		}	900	220	600	200	15	442 132	186
	13. Labour employed (developing and larming): Average for	year (item	·· (c	Number	2	8-4	2-12	63	00	. 63	<del>-</del>	63	, sa	:

Thinen flax, \* Tussock. † Wheat, 793 bushels. † Wheat, 732 bushels; oats, 810 bushels; linen flax, 50 tons. \*\*Receipts under item 11 represent actual cash received during the financial year ended 31st March, 1942, and are not necessarily the proceeds of the sale of stock and produce listed under items 9 and 10. Advances made to Crown Tenants for the Development and Stocking of their Holdings. Amounts advanced for the year ended 31st March, 1942:—

	4,		£
Improvements		 	 5,202
Stock	 	 	 637
Number of advances made	 	 	 57

# DISCHARGED SOLDIERS SETTLEMENT ACT, 1915.

Owing to the necessity of conserving paper, and in view of the fact that operations under the Discharged Soldiers Settlement Act, 1915, are now extremely limited, a separate report on this subject which has in previous years been published as parliamentary paper C.-9, is not being presented. The following particulars are supplied pursuant to section 14 of the Act mentioned:—

# TOTAL AREA PROCLAIMED SINCE INCEPTION OF THE SCHEME.

Class of Land.			Area (Acres).
Ordinary Crown lands		 • •	1,048,361
Land for settlements land	 	 	404,307
Cheviot Estate land	 	 	3,356
			1,456,024

Proclamations have been issued revoking the setting-apart of 257,936 acres of Crown land and 107,412 acres of land for settlements land.

From the inception of the soldier-settlement scheme in 1915 the total applications received number

15,180 and the allotments made number 4,111, covering a total area of 1,444,422 acres.

The Discharged Soldiers Settlement Account was abolished by section 6 of the Finance Act, 1937. Provision for the settlement of discharged servicemen returned from the present war was made in the Small Farms Amendment Act, 1940.

EXPENDITURE.

Summary of Expenditure approved during the Year ended 31st March, 1942.

Name of Vote or Account.	Net Amount voted.	Gross Expenditure.	Recoveries.	Net Expenditure.
Voted Expenditure.	£	£	£	£
Vote "Lands and Survey"—				1
Subdivision I	238,165	286,387	67,993	218,394
Subdivision II	156,256	138,396		138,396
Subdivision III	15,785	5,158	• •	5,158
Total, vote "Lands and Survey"	410,206	429,941	67,993	361,948
Vote "Land for Settlements"	449,900	200,787	191	200,596
Vote "Small Farms Development"	388,200	463,746	260,064	203,682
Total voted expenditure	1,248,306	1,094,474	328,248	766,226
Other Expenditure.				
Land for Settlements Account: Expenditure from capital pr	oceeds of sales	8,404		8,404
of Crown and national-endowment lands		*		
Refunds of revenue: Deposits Account expenditure and expenditure	miscellaneous	30,687	• • • • • • • • • • • • • • • • • • • •	30,687
Total, departmental expenditure		1,133,565	328,248	805,317

Approximate Cost of Paper.—Preparation, not given; printing (605 copies), £35.