### 1950 NEW ZEALAND

### MARKETING DEPARTMENT

REPORT AND STATEMENT OF ACCOUNTS FOR THE YEAR ENDED 30TH SEPTEMBER, 1949

Presented	to	Both	Houses	of	the	General	Assembly	Pursuant	to	the	Provisions	of	the
Marketing Act, 1936													

SIR,-

Marketing Department.

I have the honour to present herewith, pursuant to the provisions of the Marketing Act, 1936, the annual report of the operations and statement of accounts of the Marketing Department for the year ended 30th September, 1949.

I have, &c.,

L. C. Webb, Director of Marketing.

The Hon, the Minister of Marketing.

### INTRODUCTORY

During the year covered by this report certain fundamental changes have taken place in the organization and functions of the Department. As pointed out in the Introductory section of the last annual report, the Marketing Amendment Act, 1948, abolished the separate Divisions of the Marketing Department (Internal Marketing, Milk Marketing, and Export Marketing) and transferred their functions to a single Marketing Department. I have to report that the amalgamation has now been completed and that the unified Department is operating efficiently with advantages for each of the functions which were previously operated independently. The milk scheme, in particular, has benefited from the decentralization of certain operations to district offices more conversant with local interests.

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The Department during the year took over certain duties upon the winding-up of the Food Controller's Office and the Ministry of Supply. These operations are, to a large extent, temporary in that they involve commodities under international allocation, in short supply, or subject to subsidy. As soon as the supply position warrants their reversion to private trading, this action will be taken. As an example, the Department during wartime imported certain scarce fertilizers under international allocation. When the allocation system was abandoned in 1949, the Department ceased its operations and advised the trade accordingly.

An important development has been that the New Zealand Apple and Pear Marketing Board, which was granted full autonomous powers, has found it advantageous to appoint the Department as its master agent for the physical handling and marketing of its products. I have to record that this arrangement has worked to the satisfaction of the Board who have asked that it be allowed to continue.

The Department has again contracted for main-crop potatoes for the 1949-50 season, but this should be the last year as negotiations are taking place for the creation of a Potato Marketing Authority which will be representative of growers and other interests. This Authority will be vested with the functions of a marketing authority for this commodity.

The policy of devolution in milk treatment has been continued, and where treatment stations have been acquired steps have been taken to arrange for local corporations representing producers and consumers to take over. A new public corporation has been set up in Invercargill and given control of the treatment station which was purchased, and discussions are proceeding to hand over the treatment facilities in Christchurch to a company composed of representatives of the producers and of the local milk authority.

The Department is assisted in its operations by marketing committees including principally producers' representatives, and I wish to express my appreciation of the valuable assistance and co-operation which has been given to the Department by the members of these committees.

### EGG SECTION

On the 29th November, 1948, wholesale egg-prices throughout New Zealand advanced by a  $1\frac{1}{2}$ d. per dozen to offset the increase in egg-production costs. This was followed on the 24th January, 1949, by an additional  $\frac{1}{2}$ d. per dozen in the North Island only, to meet the increase in the price of standard poultry mash. On 11th July, 1949, prices were increased by a further 1d. per dozen in both the North and South Islands.

The subsidy on wheat was abolished on the 31st January, 1949, and its equivalent of 3½d. per dozen was added to the existing 4d. per dozen egg-floor subsidy.

Though the egg-floor subsidy has attracted more eggs to the egg floors, it seems clear that the improvement in the feed-supply position has resulted in an over-all increase in production. All areas show marked increases in intake on the previous year's figures. Consumer demand for fresh eggs during the winter months has not been fully met, but plentiful supplies have been available during the current "flush" production period. For the first time for several years retailers have displayed eggs to encourage sales. following figures compare the intake of eggs through approved egg floors during 1st October, 1948, to 30th September, 1949, with the total for the previous year:—

> Dozens. 12,787,101

1st October, 1948, to 30th September, 1949 ... 1st October, 1947, to 30th September, 1948 ... 11,186,815 Increase 1,600,286 . .

### Distribution

Previously, the retail distribution of eggs has been made on the basis of butter registrations or past deliveries. With consumers now free to purchase their butter wherever they may choose, egg quotas (in those districts previously operating on the basis of butter registrations) have been calculated on the total butter usage of each retailer. Priorities for young children under five, nursing and expectant mothers, invalids, and hospitals have again been fully met, and consideration is now being given to the revocation of priority registrations if it can be demonstrated that sufficient supplies will be available to meet all requirements. The following is a schedule showing eggs transferred to Wellington from other floors during the year ended 30th September, 1949, as compared with the same period for the previous year:—

		From	Twelve Months Ended 30th September,			
				1947–48.	1948-49.	
				:	Dozens.	Dozens.
Auckland					5,820	
Hamilton					16,254	
Tauranga					46,360	
Gisborne					111,058	154,078
Hawke's Bay					118,334	100,793
New Plymou	th				155,850	171,212
Wanganui					66,595	77,305
Manawatu					62,409	109,422
Masterton					119,243	198,924
Blenheim					107,582	151,956
Nelson					18,930	47,537
Christchurch					165,188	167,000
Ashburton					30,240	60,180
Timaru					127,226	228,409
Oamaru					,	38,130
Dunedin		• •			57.370	134,648
Invercargill					8,760	20,105
	•	Totals			1,217,219	1,659,699

### CHILLING

In an endeavour to have a steadier and more continuous supply of eggs available all the year round, a chilled egg programme was again instituted and as many eggs as possible were placed into cool store. Unfortunately, cool-store facilities are available only in the non-production areas and this entails the transportation of eggs prior to chilling. A comparison of the quantities of eggs chilled since 1946, together with the estimated objective for next year, is shown below:—

	-	1947–48.	1948-49.	Estimated, 1949-50.	
Auckland Wanganui Wellington Christehurch		 Dozens. 90,095 51,180 15,900 19,170	Dozens. 12,930 56,320 25,590	Dozens. 89,000 60,000 180,000 50,000	

In addition to the foregoing schedule, distribution during the winter months was assisted by a small quantity of chilled eggs purchased from Australia.

### Egg-pulp

Imports of egg-pulp from Australia have made it possible to meet all the requirements of the baking trade. Minimum quantities only have been manufactured in New Zealand so that the maximum quantity of eggs in shell can be released for consumer requirements. The following schedule shows the quantities of egg-pulp imported in previous years and the year under review:—

		Dozens Equivalent.	
1942-43	 	2,722,020	
1943 -44	 	2, 286, 732	
1944-45	 	$\dots 2,662,107$	
1945-46	 	1,709,670	
1946 - 47	 	$\dots 3,085,920$	
1947 - 48	 	3,352,440	
1948-49	 	4,229,370	
194950	 	3,450,000 (estimated)	).

Last year's report mentioned that steps were being taken to improve the quality of the New Zealand manufactured egg-pulp and that a quality standard for shell eggs would be established. Egg-pulp manufacturers have now undertaken to improve the conditions under which egg-pulp is manufacturered and it is hoped that this will bring about an immediate improvement in quality.

Previously the Department owned all egg-pulp, purchasing from manufacturers at freezer door. Pulp manufacturers, however, will now own the pulp they manufacture, and in consideration of this and the expected improvement in quality, price increases have been approved by Government. With the co-operation of the Department of Agriculture a "standard for egg quality" campaign will shortly be launched.

### PRODUCE SECTION

### POTATOES

Under the contract system which has operated over the war and post-war years, Government undertook the purchase and disposal of potatoes surplus to New Zealand requirements. It was the first occasion since the inception of the scheme on which it was necessary to implement arrangements to this end.

Committees were set up in each district to assess the quantities of contract grade potatoes for which the Government were liable. The committees consisted of one representative of the potato-growers, one representative of the merchants, one representative of the Department of Agriculture, one representative of the Department, and the official port Potato Grader at each shipping port.

The fifteen committees made in all approximately twelve hundred inspections and the work was carried out expeditiously being completed by mid-November, 1948. The members of these committees worked long hours and their services were appreciated. It was also necessary to arrange transport to the growers' farms and assistance in this connection was given by the Army Department. Growers in general expressed their appreciation of the arrangements made and of the way in which the Government met its liability under the contracts.

Including potatoes which had already been taken over under the North Island contracts which expired at the end of June, the total Government payments for potato contracts amounted to £159,213.

The heavy surplus of potatoes in the 1948 season was due to exceptional climatic conditions which provided record yields in all districts and not through increased plantings which were actually below those recommended by the Potato Advisory Committee.

The average yield of potatoes for the season was 7.08 tons per acre, the highest ever recorded in New Zealand, and is substantially higher than the average annual yield of 5.75 tons per acre.

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Although every effort was made to use these surplus potatoes for stock feeding and free distribution to institutions, the quantity that could be absorbed in such a manner was very small

Growing conditions for the 1949 season were the reverse of the previous year, and although an additional 2,300 acres were planted the yield was very poor and supplies have been fairly short in the North Island during the past six months.

Arrangements have therefore been made through members of the New Zealand Grain, Seed, and Produce Merchants' Federation for the importation of a total of 3,250 tons of Australian potatoes.

The first of these shipments arrived in September and turned out very satisfactorily. So that these potatoes could be sold at the same price as the New Zealand grown potatoes, Government has approved a subsidy which is being administered through the Department.

With regard to next year's potato supply, it has been hoped to establish a Potato Marketing Authority. It was not possible to finalize arrangements for such an Authority in time to deal with the coming season's crop, and on the recommendation of the Potato Advisory Committee, the Government agreed to a continuation of the present contract system to cover the period ending 30th November, 1950.

Contracts, therefore, are now being taken for the main-crop potatoes for delivery

March to November next.

It is hoped that legislation to set up the Potato Marketing Authority can be introduced early in the next session of Parliament so that the Authority can contract for the crop to be planted in the spring of 1950.

### Onions

The climatic conditions which favoured the growth of excessive crops of potatoes for the season 1947–48 also resulted in there being a surplus of onions which it was necessary for the Department to take over under the contracts with growers, such contracts being held only in the Manawatu and North Canterbury districts.

Arrangements for the assessments of the Government's liability for onions similar to those made with regard to potatoes, were introduced to deal with the surplus and here again the committees established worked smoothly and satisfactorily. Onion contracts expired at the 30th September, 1948, in the North Island and at the 30th November, 1948, in the South Island. The total amount paid out to contract onion-growers for onions taken over was £17.692.

Contracts for onions have now been discontinued and the Department's interest has been mainly of a supervisory nature. The crop has been a good one, although not productive of a heavy surplus as was the case the previous year. Some exports were made to America early in the season, with one shipment of 500 tons to Cuba, which turned out there in quite satisfactory condition. A direct freight from New Zealand to Havana was secured and this shortened transit time and reduced transport costs very considerably.

The shippers sent one of their representatives to Cuba to inspect and supervise the onions on their discharge and to get such information as might be useful in the securing of further business in the future.

Opportunities for shipment to Cuba and other American distinations are limited to shipments that can be made during the months of February and March, otherwise they arrive too late in the season and clash with the locally grown new season's onions.

More could have been shipped last year had the necessary freight space been available at the right time, and it is possible that quite a useful export business of onions could be developed to North America during those two months if suitable freight space is available.

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Present indications are that the quantity of onions still available in New Zealand will be just sufficient to meet civilian requirements up to the time that the new season's onions commence to come on the market in December.

### MAIZE

For the past season the maize crop has been a very good one with yields on the average probably higher than any ever recorded in the past. These improved yields are due in a large measure to the widespread use of the new hybrid varieties of maize introduced from America over the past few years and which have been specially grown for seed purposes in the Poverty Bay district by the Department of Agriculture and also by some private firms.

The crop has all been allocated by the Maize Marketing Committee for various purposes, mainly for use in the production of standard poultry mash which is greatly strengthened by the addition of 10 per cent. of maize. Allocations are also made for green-feed production; for the manufacture of chick-raiser; and this year it has also been found possible to make an allocation of maize for sale as whole or kibbled grain, this allocation being due to the increased crop available.

For the current season's crop a rearrangement of prices has taken place and part of the subsidy has been absorbed in the price, the present position now being that the basic starting price (plus monthly increments) is 7s. 6d. per bushel instead of 5s. 6d. and the subsidy payable is 1s. per bushel, making the total basic price to the grower 8s. 6d.

The quantity produced by the Department of Maori Affairs shows a substantial reduction this season, due to a reduced area being brought under cultivation by that Department.

### Hops

This year's crop was not equal to that of the previous year and totalled only 2,607 bales, the reduction being due in the main to adverse weather conditions prior to harvesting.

Although the whole of the crop, 2,607 bales, was taken by New Zealand brewers, it was insufficient for their requirements. Due to the difficulty of making any importations from overseas, the brewers will make this quantity suffice.

It is unlikely, even with favourable growing conditions, that the crop for the coming season will be larger in yield as the area sown shows a reduction of about 50 acres. Growers, who are dissatisfied with the present price of 3s. per pound, have applied to the Price Tribunal for an additional 3d. per pound to cover increased costs and a final decision is expected shortly.

### RASPBERRIES

The Nelson crop was a good one, and in addition to a substantial quantity estimated at about 50 tons that was sold in buckets to the retail trade, some 241 tons were delivered to manufacturers.

The area planted in raspberries in the Nelson district is showing some increase, but there is still a long way to go before the full requirements of New Zealand jam-manufacturers and the retail bucket trade can be fully met.

During the year a Dominion Raspberry Growers' Council was formed with representatives from all the raspberry-growing districts in the North and South Islands. It is possible that the South Island growers will be asking that the Nelson Raspberry Marketing Regulations should be extended to cover all raspberries grown in the South Island, it being considered that such an extension would be of substantial assistance in the marketing of their erop.

### FERTILIZERS

During the year importations of sulphate of ammonia, sulphate of potash, and muriate of potash have again been under the control of the Department and substantial quantities have been landed to meet all requirements. These have been distributed through the normal wholesale and retail channels, but on the completion of shipments now coming to hand it has been decided that the importation and distribution of these fertilizers should revert to private channels as was the case prior to the Department in 1941 taking over the distribution on account of shortage of supplies due to war conditions.

For many years all these fertilizers were under control and allocation of the International Emergency Food Council, but with an improvement in the supply position these have been decontrolled and this has been deemed an opportune time for the Government to relinquish the importation and distribution.

### HONEY SECTION

During the past few years beekeepers have looked upon the Department as an outlet for honey they could not readily sell direct themselves. During the war years, owing to sugar shortages, there was an abnormal local demand for honey and beekeepers met this demand, thereby reducing the amount of honey received by the Department.

This year beekeepers were asked to indicate whether the industry as a whole desired to retain a marketing organization, and various branches of the National Beekeepers' Association passed resolutions indicating that they desired the Honey Section of the Department to continue.

Early in the season crop prospects appeared very good, but because of the weather the crop in some districts was well below normal. The Department received 370 tons of honey which was an advance on the receipts for the previous year when only 178 tons were received. The average grade of the honey, however, was much below that of previous years.

The advance payment was 7d. a pound *pro rata* according to grade, plus  $2\frac{1}{2}$ d. per pound flat, plus a further bonus, bringing the total payment to 11d. a pound.

Sales during the year were	e :				lb.
Armed Services				 	10,426
Hospitals				 	37,080
Naval and shipping				 	8,673
Manufacturing service	es			 	270,022
Sundries	• •		• •	 	5,146
Total	••	• •		 	331,347
Honey sent to Englar	nd for	sale		 	174,000
Honey held for shipm	ent te	o England	for sale	 	81.200

### HONEY MARKETING COMMITTEE

The election of members of this committee was held during the year and the following members were appointed:—-

Mr. E. A. Field	 	Producer elected representative.
Mr. F. D. Holt	 	Producer elected representative.
Mr. W. W. Nelson		Producer elected representative.
Mr. A. C. Bridle		Government nominee (Chairman).
Mr. C. R. Ridding	 	Government nominee.

Recommendations on various matters affecting the industry have been submitted by the Committee for consideration.

### HONEY SEALS

The seals revenue collected during the year amounted to £5,900, this being the highest amount vet received through this source.

### IMPORTED FRUITS SECTION

### Bananas

In an endeavour to improve the condition of bananas landing in New Zealand, an officer of the Department made a round trip on the "Matua" in March and called at Fiji, Tonga, Niue, and Samoa where he conferred with the authorities responsible for the preparation of fruit for export.

The Departments of Agriculture in Fiji and Tonga supervise the growing and packing of bananas shipped to New Zealand, and all negotiations in respect of prices are between the Government of Fiji and Tonga and the New Zealand Government. Negotiations in regard to bananas shipped from Niue and Samoa are conducted with the New Zealand Department of Island Territories.

All bananas shipped to New Zealand from any source of supply are subject to inspection by Government officers, and any fruit not measuring up to export standard is rejected prior to shipment. Bananas are purchased on an f.o.b. basis and then becomes this Department's property. All payments to growers, cost of cases, packing, and other charges incidental to placing the fruit f.o.b. are the responsibility of the various island Government authorities.

The Department continues to face difficulty in supplying bananas to the South Island as all regular shipments arrive at Auckland and have to be transported by rail and sea to the rest of the country. This procedure results in added costs and loss of fruit due to damage and decay during the many handlings before consignments finally reach the consumers

Experiments have been made by utilizing the services of vessels from England calling at Suva, Fiji, and loading bananas for direct delivery to South Island ports, but each attempt has been a failure and has resulted in shipments of good fruit being wasted because of faulty carriage. These steamers are not built for this class of trade and as it is apparently not possible for necessary ventilation to be provided in such deep holds, the bananas have arrived in an over-heated condition.

Although continued use will be made of trans-Pacific mail and cargo steamers calling at Fiji, it will be necessary to rely almost entirely on the regular Pacific islands vessel "Matua" for banana supplies, with occasional assistance from the Government vessel "Maui Pomare."

As advised in the report for last year, the new fruit steamer to run in conjunction with the "Matua" is expected to be commissioned in 1951 and until then there appears to be no prospect of substantially increasing banana importations.

The figures for 1948 and 1949 importations are shown below and indicate an increase of 5,453 cases for the year.

,		Year E 30th Septem		Year Ended 30th September, 1949.		
Source of Supply.			Cases.	Per- centage.	Cases.	Per- centage.
Fiji			131,612	45.75	165,488	: : 56·46
Tonga		. <b>.</b>	44,097	15.33	47,265	16.13
Samoa			111,952	$38 \cdot 92$	76.723	$26 \cdot 17$
Niue					3,588	1 · 22
Norfolk	٠,				50	0.02
1 4			287,661	100.00	293,114	100.00

### ORANGES

The supply of oranges has shown considerable improvement, all sources of supply having shipped larger quantities than for some years. Importations have not only resumed normal proportions but the total number of cases imported is greater than for any year since 1939.

For the past few years oranges have been allocated to retailers through the wholesale distributors on the basis of purchases made during the last period of plentiful supplies, but the quantities now coming to hand are proving that many retailers are unable to accept deliveries on this basis as they are finding themselves unable to cope with the increased supply. Other retailers, however, can handle more than is being allocated to them and it would appear advisable to cancel the retail allocation lists as soon as sufficient oranges are available to meet all needs.

Although, as stated above, importations are now back to normal pre-war quantities, the demand for oranges has increased, and it may be some little time before the retail allocation lists can be cancelled.

The landed condition of oranges has also shown improvement. Apart from the fruit being stronger when packed, this has been possible mainly on account of carrying vessels leaving ports of shipment closer to scheduled days for departure and also to stricter attention being given to the method of stowage to give the maximum ventilation.

Australia.—Heavy crops were experienced in Australia and this, combined with more shipping space being available, enabled normal quantities to be shipped from Australian ports. The problem of providing a continuity of supply is still made difficult on account of too many steamers leaving Australia about the same time and thus leaving a gap before they return for further loadings. This position accounts for the occasional short periods of slack supplies.

All importations were made from the irrigation areas of New South Wales, Victoria, and South Australia, and although oranges were available from the coastal districts of New South Wales where fruit-fly is prevalent, no attempt was made to take advantage of this source of supply.

The fruit generally arrived in good condition and met a ready market at fixed prices.

Australian oranges are available from June to December with smaller supplies tapering off to March.

Cook Islands.—Production in the Cook group still appears to be improving and larger shipments were received than has been possible for some years. Supplies are usually available from April to September but the period is governed by climatic conditions which affect the size and condition of the crops. The landed condition of island oranges was satisfactory.

Jamaica.—The quantity of oranges received from Jamaica was larger than for a number of years. This fruit also landed in good condition. The normal season for these oranges to land in New Zealand is from December to April, thus filling the space between the end of the main Australian season in December and the commencement of the island shipments in April.

Fiji.—Only very small quantities are available from Fiji and consequently this fruit has very little effect on the total quantity imported. These oranges are usually available a month or so earlier than the Cook Island variety.

For comparison purposes importations from the various sources of supply for 1948 and 1949 are quoted below:—

Source of Supply.		Year I 30th Septem		Year Ended 30th September, 1949.		
Source of Supp		Cases.	Per- centage.	Cases. Per- centage.		
Australia Cook Islands		345,072	80·1 8·3	413,222	75.56	
Fiji	• •	35,612 $1,791$ $48,321$	0·4 11·2	55,797 $2,075$ $75,771$	10·20 0·38 13·86	
Jamaica	• •	430,796	100.00	546,865	100.00	

### GRAPEFRUIT

Shipments were received from Jamaica and also from the Pacific islands. Quantities were not as large as for 1948 but the Jamaican fruit arrived in excellent condition and was eagerly sought after by buyers.

On account of the large supplies of New Zealand grapefruit now being grown, care is taken to avoid the imported commodity landing here during the local season.

Importations for 1948 and 1949 were as follows:—

Source of Sup	Year I 30th Septem		Year Ended 30th September, 1949.		
	Cases.	Per- centage.	Cases.	Per- centage.	
Australia		450	1.6		
Cook Islands		1,223	4.5	3,554	18.87
Samoa		763	2.8	586	3.11
Jamaica		24,740	90.7	14,438	76.64
Fiji		112	0.4	259	1.38
		27,228	100.00	18,837	100.00

### PINEAPPLES

Although there has been some improvement in the landed condition of Australian pineapples, complete satisfaction has not yet been obtained. The matter is still the subject of investigation by authorities on both sides of the Tasman with a view to arranging an Australian export standard that will ensure the fruit landing here in a good saleable order.

The Department has continued to accept all the pineapples available from Tonga, Fiji, and the Cook Islands. Importations for 1948 and 1949 were as under:—

Source of Sup	กไซ	Year E 30th Septem		Year Ended 30th September, 1949.		
Source of Sup	Cases.	Per- centage.	Cases.	Per- centage.		
Australia		6,871	37.6	13,426	55.42	
Tonga Fiji		$\frac{3,597}{7,009}$	$\begin{array}{c} 19 \cdot 7 \\ 38 \cdot 3 \end{array}$	$4,839 \\ 5,283$	$   \begin{array}{c c}     19 \cdot 97 \\     21 \cdot 81   \end{array} $	
Cook Islands	••	808	4.4	676	2.80	
		18,285	100.00	24,224	100.00	

### LEMONS

The year under review has been the most difficult production year experienced by the Department as the New Zealand crop was extremely heavy, being over 90,000 cases more than the previous year.

As intimated in the last report, the lemon season in New Zealand covers the period 1st April in one year to the 31st March of the next, whilst the departmental report covers the period 1st October in one year to the 30th September in the next. The figures for New Zealand grown lemons set out below therefore cover half of one season and half of the next.

The total lemon sales for the past two years were:—

		Year 1 30th Septem		Year Ended 30th September, 1949.		
Source of Supp	oly.	Cases.	Per- centage.	Cases.	l'er- centage.	
New Zealand Cook Islands Australia		74,338 $1,397$ $10,453$	$\begin{array}{c c} 86 \cdot 3 & \\ 1 \cdot 6 & \\ 12 \cdot 1 & \end{array}$	102,584 1,068	98·97 1·03	
	ŀ	86,188	100.00	103,652	100.00	

A summary of marketable grades received by each packing house for the period under review is set out hereunder:—

Receipts and Prices for Lemons, Year Ended 30th September, 1949

Auckland.		Taur	anga.	Ker	ikeri.	Gisborne.		
Preferred.	Commercial.	Preferred.	Commercial.	Preferred.	Commercial.	Preferred.	Commercial.	
$\frac{16,563\%}{53\cdot50\%}$	$\begin{array}{ c c c c c }\hline 14,394_8^5 \\ 46\cdot50\% \\ \hline \end{array}$	$\frac{41,733_8^3}{68\cdot36\%}$	$oxed{19,315 rac{1}{8} \ 31 \cdot 64 \%}$	$5,452_8^2 \ 66\cdot 47\%$	2,750% 33·53%	$1,339 \ 52 \cdot 92\%$	$\begin{array}{c} 1,191^{2}_{8} \\ 47.08\% \end{array}$	

			£	s.	a.
Total preferred	 	$65,088_8^4$	34,695	1	8
Total commercial	 	$37,652_{ m s}^2$	17,260	8	9
			£51,955	10	5

### Average price, 10s. 1.37d.

### By-product Receipts—All Sheds

		t	s.	a.
First peel lemons: 26,418% cases at 5s. 6d. case	 7	,265	3	<b>2</b>
Second peel lemons: 8½ cases at 4s. case	 	1	12	6
Juice lemons: 6,830\frac{4}{8} cases at 2s. case	 	683	1	0

### Total Receipts (Including Rejects), All Grades for Each Shed

			Cases.
Tauranga	 	 	 $83,725_8^4$
Auckland	 	 	 $42,747^{1}_{8}$
Kerikeri	 	 	 10,577
Gisborne	 	 	 $3,314\frac{3}{8}$

### Total Manufactured, Peel and Juice

Processed	peel	 	 $-263_{2}^{4} \; { m tc}$	ms.
Juice		 		gallons.

### APPLE AND PEAR DIVISION

This report reviews the completion of the 1948 apple and pear season and the major part of the 1949 season. The final crop figure for 1948 season was 2,921,730 cases made up of 2,596,452 cases of apples and 325,278 cases of pears. This constituted a record crop since the commencement of organized marketing in 1940, the total being 273,000 above the previous record established in the 1941 season.

Altogether, the 1948 season was a difficult one, not only because of the large crop but also because of the heavy proportion of small sizes and the low quality of fruit in commercial and minimum grades. Another important difficulty was the withdrawal of subsidies, both direct and indirect, plus increased production costs. These conditions made it necessary for the Department, acting in association with the Fruit Marketing Council, to obtain from the market an average return approximately 4s. per case more than in 1947 in order to give growers a comparable return. The net market return achieved was actually 3s. 8d. per case above the 1947 average. The average return to the grower in 1947 was 9s. 4·78d, per case, and in 1948 11s, 5·69d. In view of the magnitude of crop and the large percentage of small sizes and poor quality fruit, this result reflects great credit on those responsible, and especially on the members of the Fruit Marketing Council whose experience and advice was of great benefit to the Department and to the industry.

### NEW ZEALAND APPLE AND PEAR MARKETING BOARD

The Fruit Marketing Council laid a solid foundation for the setting-up of the New Zealand Apple and Pear Marketing Board which was established at the request of the industry under the Apple and Pear Marketing Act, 1948. The new Board, the members of which were appointed by the Governor-General on the recommendation of the Minister, consists of two members selected from a panel of names submitted by the New Zealand Fruitgrowers' Federation, two other members appointed by the Minister, and an independent Chairman selected by the Minister after consultation with the New Zealand Fruitgrowers' Federation. The present personnel of the Board is as follows:—

Mr. H. TurnerChairmanMr. J. HainsworthFederation nominee.Mr. K. B. LongmoreGovernment nominee.Mr. G. C. McMurtryFederation nominee.Mr. M. J. MoriartyGovernment nominee.

The principal function of the Board is to acquire apples and pears grown in New Zealand or imported into New Zealand, and to market them both within the Dominion and overseas.

The fruit is acquired on a purchase basis, the price being fixed by the Minister after receiving the advice of the Board as to the assessed cost of production for the season in question; the average purchase-price fixed by the Minister is to be within the limits of 6d. above and 6d. below the standard cost of production declared for the season. The standard cost of production is based on production costs for the Hawke's Bay and Nelson districts. The Board has power to pay to growers in other districts an additional amount to compensate for the district's higher cost of production.

The Board has the power to set up its own assembly, distribution, and marketing organization or to appoint an agent to carry out these functions. The Department has been appointed agent for a period of two years and was specifically authorized to accept appointment under the Act.

### PAYMENTS TO GROWERS

The Board advised the Minister that the cost of production for the 1949 season was assessed at 9s. 1-8024d. per case, and the Minister declared the standard cost of production to be 9s. 2d., and fixed the overall average price at 9s. 6d. per case, wrapping extra.

This in effect meant that the industry had an overall guarantee of 9s. 6d. for the 1949 season plus actual wrapping-costs.

As previously pointed out, the Board has the power to pay to growers in districts other than Hawke's Bay and Nelson an amount additional to the general guarantee, and the rates determined for the 1949 season were as follows:—

			Per	Case.
			s.	d.
Auckland	 		 1	$3\frac{1}{2}$
Taranaki	 		 1	()
Wellington	 	• •	 0	6
Marlborough	 		 1	1
Canterbury	 		 $^2$	1
Otago	 		 $^2$	$4\frac{1}{2}$

If the apples and pears purchased by the Board are sold for a sum greater than that paid to the industry, the surplus, after the deduction of all authorized costs and expenses incurred by the Board, is to be retained as a reserve fund to be used in offsetting any deficiency that may occur in a subsequent season.

Table 1 gives the details of consolidated charge, net market return, amount of Government subsidy and overall average payment to growers for the seasons 1940 to 1948 inclusive, together with an estimate of consolidated charges for the 1949 season.

### Crop

It is estimated that the crop figures for the 1949 season will be 1,955,900 cases of apples and 291,300 cases of pears, giving a total of 2,247,200 cases of which 2,219,000 cases have been received up to 30th September. The crop, therefore, appears to be nearly 675,000 cases below the crop of the previous season. In general, the quality of the fruit has been much higher than was the case in 1948. Details of yearly receipts from growers are given in Table 2.

### DISTRIBUTION

The normal selling policy was continued and endeavours were made to effect an equitable distribution over town and country areas.

Due to the smaller crop in 1949 the export programme was curtailed. The following table shows the distribution:—

	 	1948.	er olderen - constitution (e. gegenspecie en en		1949.	
	 Apples.	Pears.	Total.	Apples.	Pears.	Total.
Export Dominion	 999,100 1,597,300		1,021,000 1,900,600			$524,100 \\ 1,723,100$
Total	 2,596,400	325,200	2,921,600	1,955,900	291,300	2,247,200

The following table gives comparative domestic market quantities since 1940:—

			!	Apples.	Pears.	Total.
1940			!	1,664,900	167,600	1,832,500
1941				2,297,000	347,800	2,644,800
1942				1,923,700	183,400	2,107,100
1943				2,025,700	235,400	2,261,100
1944				2,201,300	269,700	2,471,000
1945				1,860,100	275,800	2,135,900
1946				2,087,400	182,000	2,269,400
1947				1,333,100	207,200	1.540.300
1948				1,597,300	303,300	1,900,600
1949	(estimat	ed)		1,431,800	291,300	1,723,100

Direct selling to hospitals, Armed Forces, and railway refreshment-rooms was continued, but direct sales to retailers were eliminated early in March by direction of the Board. The total distributed through the former channels to 30th September was 31,800 cases, compared with 26,700 in 1948 and 32,100 in 1947. Table 3 shows how fruit has been distributed over the past ten years.

### EXPORT

The total export for the season was 524,064 cases of apples of which 412,597 went to the United Kingdom, 54,000 to the continent, 27,886 to the United States of America, and 29,581 to Canada. This is the first time in history that New Zealand has been able to get apples into the United States.

Of the total quantity, 206,986 cases were loaded at Napier and 317,078 at Wellington.

Due to a 5-per-cent. increase in overseas freight, the price offered by the British Ministry of Food was 20s. per case for Cox Orange Pippin, and 12s. per case for other varieties, compared with 20s. 6d. and 12s. 6d. respectively for the 1948 season's export, and in addition, due to the appreciation of the New Zealand pound to sterling, the 25-per-cent. exchange was lost.

The net f.o.b. returns for the various markets in 1949 were 13s. 7-98d, per case for the United Kingdom, 15s. 1-5d, per case for the continent, 15s. 4-87d, per case for Canada, and 16s. 0-45d, per case for the United States, giving an overall net return from all export markets of 14s. 0-59d, per case.

### APPLE DEHYDRATION

The apple-processing plant at Motueka continued its operations and 3,775,565 lb. of raw fruit was processed, yielding 345,060 lb. of dried product (apple slices) and 22,974 lb. of dried peels and cores.

Item.	1940.	1941.	1942.	1943.	1944.	1945.	1946.	1947.	1948.	1949. (Estimated).
Assembly Freight and cartage Wharfage Cool storage Repacking and sorting Sundries	, 00000 c	1	1.	1.	1 .	1	1 .		z0-00 0	1 - 1
Total	2 0.02 £ 307,815	£ 6.54 337,130	2 7.26 £ 274,415	2 8·40 £ 306,953	2 5.68 £ 319,587	2 6·52 £ 287,178	2 7·59 £ 336,436	3 3·26 £ 294,112	2 11·96 £ 437,773	3 4·15 £ 375,934
Net market return Less consolidated charge	s. d. 7 7·02 2 6·52	s. d. 4 5·43 2 6·54	s. d. 6 4·44 2 7·26	s. d. 7 8·57 2 8·40	s. d. 8 9·23 2 5·68	s. d. 8 8·54 2 6·52	s. d. 8 10·73 2 7·59	s. d. 10 8·64 3 3·26	s. d. 14 4·01 2 11·96	s ++++
Plus Government subsidy, less profit*		_	3 9·18 1 5·82	5 0·17 1 1·73	6 3.55	6 2.02 1 3.30	6 3·14 1 1·54	7 5·38 1 11·40	$\begin{array}{ccc} 11 & 4.05 \\ 0 & 1.64 \end{array}$	++++
Fayment to growers	5 0.27	5 4.65	5 3.00	6 1.90	7 4.93	7 5.32	†7 4·68	†9 4·78	11 5.69	++
Total payment to growers	607,674	£ 742,335	£ 544,567	£ 672,296	£ 957,755	£ 839,321	$^{\mathfrak{L}}_{1942,599}$	$^{\mathfrak{t}}_{7723,863}$	$^{\mathfrak{L}}_{1,677,000}$	4 <del>1</del> ++
Crop dovo	2,420,018  2,648,982  2,107,113 * Export, 1940=587,504 cases.	2,648,982 =587,504 cases	1,107,1	13 2,261,085 2,583,978 2, † Excludes orchard labour subsidy.	2,583,978 rd labour subs	258,420	2,551,383 1,540,333 T. Not available.	1,540,333	2,921,730	2,247,177

				T done 12-	dole 2-District necespis of	receipts of	appres and rears	tw 1 curo				- and dependent of the state of
Year.	Auckland.	Poverty Bay.	Hawke's Bay.	Wellington.	Wellington. Mariborough.	Port Nelson.	Mapua.	Motueka.	Canterbury.	Timaru.	Otago.	Dominion.
				AND A THE PERSON NAMED IN		Apples						
1940	278.612	19.455	701.920	31.234	71,935	211,733	420,304	291,903	102,671	7,039	115,593	2,252,399
1941	251.623	22, 992	525,691	33,240	78,917	294,877		353,420	196,961	11,179	158,783	2,300,785
1949	167,110	40.076	770, 993	34,473	70,557	183,083		207,072	91,614	5,688	109,498	1,923,695
1943	190,300	93,096	422,517	31,917	67,415	307,911		336,793	121,935	5,840	128,515	2,025,708
1944	236,023	41 577	865,870	23,666	74,567	238,942		273,862	100,466	2,605	120,434	2,314,284
1945	178 749	18.981	585,165	20,006	84,567	254,664		235, 426	61,081	3,495	122,411	1,860,595
1946	220,580	32,366	745,060	25,270	65,276	312,788		326,950	42,263	3,127	119,525	2,369,328
1947	135, 213	24,686	245,660	13.607	77,359	214,606		226,842	12,996	:	11,191	1,333,086
1948	264,033	42,687	839,145	24,885	120,276	304,821		327,701	82,974	6,034	680,99	2,596,452
Estimated,	179,985	26,245	617,109	20,02	70,313	226,112		231,811	70,710	5,900	123,797	1,955,906
1949 Total	2,102,277	292,091	6,319,060	258,373	781,182	2,629,537	3,907,527	2,811,780	783,671	50,904	1,075,836	20,932,238
	-					A CANADA A CANADA CANAD						,
						Pears						
1940	21 398	563	69, 921	932	1.448	12,148	_	19,531	11,232	1,159	17,497	167,619
1941	49.324	4.403	153,395		2,202	26,119	29,769	43,747	808,6	1,702	23,732	347,684
1942	17,052	2,708	90,215		865	9,446		16,830	14,016	1,525	20,679	183,418
1943	27,766	3,505	106,245		761	15,471		33,533	696,6	1,797	18,433	235,376
1944	16,309	3,053	155,660		1,027	13,435		30,255	9,737	1,819	23,985	269,034
1945	29,826	4,243	151,641		2,075	15,765		30,352	10,204	1,927	15,625	275,166
1946	9,430	1,796	76,178	-	775	13,204		32,686	4,591	73	20,162	182,055
1947	10,827	3,514	106,602		1,005	16,986		33,667	1,325	:	5,749	207,247
1948	28,066		187,217		1,586	18,284		36,600	8,416	634	11,454	325,278
Estimated,	34,132	3,169	163,738	2,428	1,724	13,347		30,946	6,812	1,703	10,090	291,271
1949 $Total$	244, 130	31.689	1.260.112	21.118	13,468	154,205	186,084	308,147	86,110	12,339	167,406	2,484,808
1000				,								

Table .

		1940.	0.	1941.	1.	1942.		1943.		1944.	
Distributed to	0.	Apples.	Pears.	Apples.	Pears.	Apples.	Pears.	Apples.	Pears.	Apples.	Pears.
Domestic markets U.S.J.P.B N.Z. Forces	: : :	1,559,000	159,000	2,0	329,000 	1,537,000 31,000 158,000	159,000 1,000 23,000	1,522,000 267,000 94,000	198,000 23,000 11,000	1,512,000 479,000 66,000	230,000 26,000 9,000
Schools Export Miscellaneous	:::	587,000	3,000	113,000 4,000 92,000	3,000	156,000 42,000	: : :	91,000	3,000	102,000	4,000
Total Dehydration	::	2,253,000	167,000	2,301,000	347,000	1,924,000	183,000	2,026,000	235,000	2,202,000 113,000	269,000
Total crop		2,253,000	167,000	2,301,000	347,000	1,924,000	183,000	2,026,000	235,000	2,315,000	269,000
			1945.	1946.		1947.		1948.	•	1949 (Estimated).	imated).
Distributed to	to	Apples.	Pears.	Apples.	Pears.	Apples.	Pears.	Apples.	Pears.	Apples.	Pears.
Domestic markets	:	1,421,000	243,000	1,890,000	168,000	1,176,000	190,000	1,445,000	280,000	1,383,000	277,000
N.Z. Forees		44,000	9,000	17,000	3,000	8,000 31,000	1,000	5,000	1,000	900,	1,000
Export Miscellaneous	: : :	40,000	 5,000	282,000 137,000	.:.	118,000	16,000	999,000 148,000	22,000 22,000	524,000	13,000
Total Dehydration	::	1,860,000	275,000	2,369,000	182,000	1,333,000	207,000	2,597,000	325,000	1,956,000	291,000
Total crop	:	1,995,000	275,000	275,000 2,369,000	182,000	1,333,000	207,000	207,000 2,597,000	325,000	325,000 1.956,000	291,000
The second state of the second	Commence of the second second		Access to the contract of the		AND THE THE THE PERSON NAMED IN STREET						

### SUNDRY PRODUCTS

IMPORTATIONS FOR STORES CONTROL BOARD: FUNCTIONS EX FOOD CONTROL

On the closing of the office of the Food Controller early in the year, certain of his functions were transferred to the Department. Among these was the importation of various commodities, principally canned and dried fruits, on behalf of the Stores Control Board for supply to Government institutions.

The services of the Trade Commissioners in Australia and elsewhere are used to arrange purchase and shipping, and the distribution in New Zealand is carried out by the Department.

The bulk of these commodities are for the Armed Services and mental hospitals, though the smaller institutions such as training-farms and special schools are also supplied. All commodities are sold on a landed cost plus charges basis.

### BOBBY CALF MARKETING POOL OPERATIONS

Bobby-calf pools throughout the country have now become well established and through the elected pool committees an efficient service to the producers is being provided. The efficiency of this marketing system is largely dependent on the collection service, and while some pools have continued the wartime practice of eliminating "side road" services longer than was really necessary, most pools are now finding it better to give a more general cartage service even if additional costs are incurred.

The lack of collection services in the off season is a problem for many pools with large sparsely populated areas, and the assembly of calves from these areas at saleyards and other suitable points has assisted the position materially. However, it is hoped that more can be done to improve the collection arrangements for calves offering in the off season, both by direct collection and by centralization.

The pools in the Otago district which were formed the previous year, experienced a good season's operations and the results were very encouraging to those producers who were instrumental in forming them.

A noticeable feature of annual meetings is that information supplied by different organizations is not always accurate, which leads to confusion among farmers. This was particularly evident regarding conditions of supply to the local market and to export. An improvement was evident following an article supplied by the Department to a farming journal.

Another matter which has received some attention is the voting rights for the election of committees of the various persons engaged in dairying. This is particularly evident in districts where large numbers are share-milking.

The operation of the Westfield Saleyard Committee, which was set up to negotiate the supply of calves to those yards, was satisfactory. This committee's operations have stabilized the pool-marketing arrangements in and around the Auckland area.

The returns for the year ended 1st January, 1949, show that 1,014,689 calves were collected in all pooled areas both gazetted and ungazetted. In previous years the calves collected by ungazetted pools have not been included, but as similar returns are available from these few pools (five) on a similar basis to the others it was decided to include them. For the period under review, ungazetted pools had a total collection of 26,679 calves. Of the total of 1,014,689 calves, 974,491 were passed for export. Some 3·8 per cent. or 40,198 were rejected. This is a big improvement on the previous year's figure of 6·2 per cent. In general, the treatment of calves is satisfactory.

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The cartage-costs were the same as for the previous year, being 1s. 11d. per calf, which represents a total of £97,993.

The return to the producer showed a decline on the previous year and the average at gate "price was 21s. 3d. This represented a total payout to producers of £1,081,737. The levy imposed on freezer calf-skins for credit to the Bobby Calf Stabilization Account was again fixed at 6s. per skin for the period up to 1st June 1949, but was reduced from that date onwards to 5s. per skin. On the 30th September the amount standing to the credit of the industry in the various accounts was approximately £1,500,000.

The year's operations have been sound and the drop in prices did not appear to have any marked influence on the marketing arrangements. Apart from some comment on the voting rights and procedure at annual meetings, the relations between producers and the pool committees and between pool committees themselves indicate that the marketing of calves through pools is now on a sound and economical basis.

The Department continues to encourage the formation of pools where desirable and has provided assistance and advice upon request during the year.

### EXPORT PERMITS FOR SKINS

Early in 1949 it was obvious that there were extensive "cheap sterling" operations in freezer calf-skins by continental interests, with a consequent loss of dollars to New Zealand. The number of skins sent direct from New Zealand to North America had dropped from a yearly average of approximately 400,000 to nothing in one year.

It was therefore decided just prior to the 1949 season for calf-skin sales, to "screen" all export permits for these skins with a view to making it more difficult for indirect trading to be carried out. This method, while being of some inconvenience to exporters, has been, nevertheless, a very successful way of ensuring that few, if any, indirect sales were made. The direct exports were again brought back to a comparable position to that pertaining in previous years.

Later it was decided to extend the screening process to other classes of hides and also pelts.

IMPORTATION OF COMMODITIES IN SHORT SUPPLY: FUNCTIONS EX THE DEPARTMENT OF INDUSTRIES AND COMMERCE (MINISTRY OF SUPPLY)

When the Ministry of Supply ceased to function the Department took over the importation of certain commodities and the disposal of stocks on hand. The reason Government trading has been continued is that the conditions of supply have been such as to prevent the possibility of reversion to normal trade channels in the meantime. The Department does not, however, regard these as permanent functions and is merely carrying on until the time is appropriate for private traders to resume their activities.

Coffee.—As Tanganyika coffee is under bulk purchase by the United Kingdom Ministry of Food, purchases for the New Zealand trade are between this Department and the Ministry. The Department, as agent for the trade in New Zealand, purchased 74 tons of Tanganyika coffee from the Ministry of Food. This coffee was landed in good condition and sold on an f.o.b. Mombassa plus charges basis. It is not expected that the Ministry of Food will continue to offer Tanganyika coffee after 1952. In the meantime the Department will continue to purchase any surplus coffee from them should the New Zealand trade require it.

Rice.—The importation of rice has been under the overall control of the International Allocation Committee, and under this arrangement New Zealand has drawn its allocation from Australian sources. It is expected that international control will be lifted late in 1949 and the question of further allocation and supply will then require review. The

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existing allocation of 600 tons of polished rice per year to New Zealand is about one-sixth normal consumption and until greater supplies are available it will not be possible to allow rice to revert to a free basis. The supplies available have been distributed by the trade, under departmental supervision, to Asiatics who are dependent on a rice diet, to hospitals, and to medical cases.

Desiccated Coconut.—The arrangement whereby the New Zealand Government purchases the whole of the Samoan output of desiccated coconut is still effective, the Department taking over the purchasing arrangements on the closing of the Food Control Office. The dessicated coconut purchased by the Department is produced by the New Zealand Reparation Estates which are administered by the Department of Island Territories. All coconut imported is handed over to the trade for distribution. For the period December, 1948, to September, 1949, the Department purchased 572 tons. The port distribution was as follows:—

			Tons.
Auckland	 	 	206
Wellington	 	 	186
Christchurch	 	 	90
Dunedin	 	 	90

The supplies for Government institutions are arranged for by the Department. It is expected that approximately 750 tons of Samoan desiccated coconut would be available to New Zealand over a twelve-monthly period.

Ingot Tin. As tin was under international allocation during the war and post-war years, it was imported and distributed by the Ministry of Supply. The Department has taken over this function from the now defunct Ministry of Supply, having purchased its stocks. The price of ingot tin rose by over £100 per ton following devaluation but stocks in New Zealand were sufficiently large to meet demand without an increase in price and without having to replenish supplies at the high price. The international Tin Allocation Committee ceased to function during the year and normal buying was resumed through the auctions. The Department continues to hold a sufficient stock to meet requirements for some time and it is the intention that, as soon as the time is suitable, the Department will step out of the trade and hand over the importation of tin to private merchants.

Timplate.— The international allocation of timplate has again been the reason for Government trading. The Department (continuing the previous practice of the Ministry of Supply) has acted as a purchasing authority and has handed over the distribution in New Zealand to the usual importers.

Fish-liver and Whale Oils.—The Department continued to purchase as required shipments of fish-liver oil and whale-oil on behalf of the Ministry of Food. The fish-liver oil contract is due to terminate at the end of 1949 and the policy regarding future purchases is still uncertain. However, with an improving supply of fish oils, it is possible that the United Kingdom will require only certain of the higher potency oils. Fish-liver oil to the value of £52,365 and whale-oil to the value of £1,384 10s, were purchased and sold by the Department during the year.

War Office Supplies.—When the Department took over from the Food Controller there were in stock considerable quantities of oatmeal and rolled oats held on order from the War Office. The Export Division of the Department had always acted as the shipping authority and the Department in taking over the stock continued this function. All the rolled-oats stock was cleared during the year and the balance of the oatmeal will be cleared, it is expected early in 1950.

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The War Office was approached at the instigation of the New Zealand millers, but it is unlikely that further orders will be placed in New Zealand.

Bacon Subsidy.—The administration and payment of the subsidy payable in respect of bacon was another function assumed from the Food Controller's Office. The payment of this was continued until the 30th September when the subsidy was withdrawn.

Agar Agar.—Before the war agar was imported, but local sources of supply are now being used as far as possible, thus effecting a saving in overseas exchange while providing a valuable source of income to part-time collectors, primarily Maoris. The Department continued to act as the sole collecting agency, and all agar purchased was sold to the Davis Gelatine Co. of Christchurch. The price of 1s. per pound was maintained, but certain freight-allowance adjustments were introduced during the year. In general, there has been a slackening off in supplies coming forward, and the whole of the collection and availability of this weed is to be the matter of a special investigation later this year. There is a possibility that many of the beds may have been subjected to over-picking. If this is the case, some measure of protection may have to be adopted to prevent damage to the industry.

Local Meat.—During the year the Department was charged with the responsibility of ensuring that during the period when price controls on meat sold locally were not operating ample supplies of good-quality frozen meat would be available on demand to the public at fixed prices.

In the North Island fresh meat supplies were generally adequate to meet the demand, and this meant that fat-stock prices did not rise excessively during the decontrol period. When any sharp rise was experienced frozen meat was used, and this had a steadying influence on market values. The position in the South Island was, however, rather different. The Canterbury area, owing to a very favourable season, had a steady supply of meat, but prices rose well above those ruling in the North Island. This was due to the reluctance of the Canterbury wholesale and retail trade to use a proportion of frozen meat. In the Dunedin area the supply of fresh meat was inadequate to meet the demand, and, consequently, fat-stock prices rose to a very high level. The availability of fresh meat for this market is limited for the June–November period and the only alternative appears to lie in the wider use of frozen meat. Good-quality frozen ox-beef is not usually held in stock in Dunedin, and if it is to be made available to the public it must be transferred.

The Department did transfer on behalf of the Dunedin trade a small quantity of frozen beef from Southland, and this was favourably received.

It is expected that the supply of fresh meat to the local market in the South Island will steadily decrease in the future, and therefore increasing quantities of frozen meat may be required to meet the position.

The Department wishes to express its appreciation of the co-operation given to it by the New Zealand Meat Producers' Board, the Freezing Companies' Association, and the Master Butchers' Federation in dealing with local market meat problems.

### MILK DIVISION

### NATIONAL MILK SCHEME

The milk year commences on the 1st September and finishes on the 31st August. The Department continued to operate the National Milk Scheme which first came into operation during the 1944-45 year, and this year therefore represents the fifth year of its operation. The scheme aims to ensure an adequate supply of good-quality milk all

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the year round in the milk-consumption areas of the Dominion, and also aims to ensure adequate returns to those engaged in the trade. A guaranteed farm-gate price is paid to town milk producers, and various margins are paid for services performed from farm gate to consumers, while the selling-prices are fixed by Price Orders. The difference between the guaranteed farm-gate price plus margins and the Price Order price is met by way of subsidy. The producers give quotas for the milk which they can produce on each day of the year. The town milk price is paid on such quantities, but to allow for seasonal variations in production, the price is also paid on percentages of surplus above the guarantees. In accordance with the agreement with the Town Milk Producers' Federation, these are 17 per cent. in five spring and summer months, and 10 per cent. for the remainder of the year.

### NATIONAL TOWN MILK PRODUCER PRICE

For the 1947–48 milk year the national town milk producer price was fixed at 19·4526d, per gallon, as compared with the price of 19·1352d, per gallon for the previous year.

In accordance with the agreement with the Town Milk Producers' Federation which operates until the 31st August, 1950, and of which detailed information was given in the last annual report, the town milk price is arrived at on a formula which takes the average pay-out of cheese-factories as its starting point. The producer prices thus, by and large, follow any changes in the guaranteed price for export dairy-produce. An increase in the guaranteed price was made from the 1st June, 1949. Accordingly, a corresponding alteration was necessary in the national town milk producer price, this increase being fixed at 0.8372d, per gallon.

The town milk producer price is paid out according to seasonal differentials which were as follows:—

North Island—	Pence per Gallon.
September, 1948, to January, 1949	 16.00
February, 1949, to April, 1949, inclusive	 20.00
May, 1949	 24.05
June to August, 1949, inclusive	 $ 24 \cdot 8872$
South Island—	
October, 1948, to February, 1949, inclusive	 16.00
September, 1948, March and April, 1949	 20.00
May, 1949	 24.05
June to August, 1949, inclusive	 24·8872

In addition, special seasonal differentials were fixed to meet the specific problems in certain districts.

Where surplus milk was diverted to butter or cheese factories, the following standard credits were taken as realizations on such surplus so diverted—for cheese 10·9d. per gallon and for butter 10d. per gallon. These realizations are built up by way of subsidy to ensure the full town milk producer price on the percentages of surplus recognized. From the 1st June, 1949, the realizations were increased to 11·5d. per gallon for cheese and 10·6d. per gallon for butter.

Table 4—List of Town Milk Producer Organizations Operating Under the National Milk Scheme, Together With Daily Nominated Quantities Approved by the Minister of Marketing for 1948–49 Milk Year

District.		Name of Organization.	Nominated Quantity.
7207			Gallons.
Arapuni		Arapuni Milk Supply	
${f Ashburton}$		Ashburton Town Milk Producers' Co-operative, Ltd	
		New Zealand Co-operative Dairy Co., Ltd	17,502
Auckland		Auckland Co-operative Milk Producers' Association, Ltd	14,578
	U	North Shore Milk Producers' Association, Ltd	3,470
Balclutha	1	Dairy Farmers' Co-operative Milk Supply Co., Ltd	460
Bay of Islands	[	Bay of Islands Town Milk Producers' Association	185
Blenheim		Blenheim Co-operative Milk Supply Co., Ltd	1,000
Bluff		Southland Co-operative Milk Supply Co	+
Brightwater		G. G. Simkin	20
Bulls		R. Tricker	40
		Canterbury Dairy Farmers' Co-operative Milk Supply Co., Ltd	
Christchurch		Christehurch Metropolitan Milk Suppliers' Co-operative Association	
		_ Ltd,	
Cromwell		Town Milk (Dunedin), Ltd	*
Culverden		L. Denton	
Dannevirke		Maharahara Co-operative Dairy Co., Ltd	
Dargaville		Dargaville Milk Producers' Association	280
Dunedin	{	Dargaville Milk Producers' Association	8,000
	5	Town Milk (Dunedin), Ltd.	2,761
Eltham		Eltham Producers' Co-operative Milk Organization	75
Fairlie		South Canterbury Co-operative Milk Supply Co., Ltd	75
Feilding		Feilding Milk Producers' Association	470
Foxton		Foxton Milk Producers' Supply Association	190
Geraldine		South Canterbury Co-operative Milk Supply Co., Ltd	130
Gisborne		Gisborne Co-operative Milk Producers' Association, Ltd	2,250
Gore		Southland Co-operative Milk Supply Co	1
Greymouth		Grey District Co-operative Milk Producers' Association, Ltd	
•		Hamilton Milk Producers' Co., Ltd	
Hamilton		Newstead Town Milk Group	682
Hawera	1	Hawera Co-operative Milk Supply Association	1
Helensville		Hamilton Milk Producers' Co., Ltd	
Huntly		L. R. Rowan	
Inglewood		New Plymouth Dairy Farmers' Co-operative Milk Supply Associa-	
		tion, Ltd.	100
Invercargill		Southland Co-operative Milk Supply Co	3,800
Kaikohe		Kaikohe Milk Producers' Association	1 ''
Kaikoura		77 9 3591 0 1 4 1 1	
Kaitaia		Kaikoura Milk Supply Association	
Kaitangata		TO THE SECOND OF	
Kaponga Kaponga		A M 1X7:-1-1	
Katikati	1	m again to a land of the control of	10
Lawrence	•••	Tauranga Milk Producers' Association	
Lawrence Levin		Town Milk (Dunedin), Ltd	
Marton		Levin Co-operative Dairy Co., Ltd	
		Marton Milk Producers' Association	
Middlemarch	٠٠ ح	Town Milk (Dunedin), Ltd	
Milton	{	Dairy Farmers' Co-operative Milk Supply Co., Ltd	
. · · · · · · · · · · · · · · · · · · ·	7 1	Town Milk (Dunedin), Ltd	
Morrinsville	•••	Morrinsville Milk Group	65
Motueka	:	Nelson Co-operative Milk Producers' Association, Ltd	1 2
Mount Maungan	uı	Mount Maunganui Milk Producers' Association	
Murupara		E. L. Rossiter	
Napier-Hastings	- 1	Hawke's Bay Raw Milk Producers' Co-operative, Ltd	
Naseby		Town Milk (Dunedin), Ltd.	
Nelson		Nelson Co-operative Milk Producers' Association, Ltd	2,400
New Plymouth	9	New Plymouth Dairy Farmers' Co-operative Milk Supply Associa-	2,550

Table 4—List of Town Milk Producer Organizations Operating Under the National Milk Scheme, Together With Daily Nominated Quantities Approved by the Minister of Marketing for 1948-49 Milk Year—continued

North Otago Milk Producers' Association   1,056	District.	Name of Organization.	Nominate Quantity
Taumarunui Milk Producers' Association 200 punake Optotiki Milk Producers' Association 200 punake Optotiki Milk Producers' Association 200 punake Milk Producers' Association 200 punake Milk Producers' Association 166 phinatua Milk Producers' Association 166 phinatua Milk Producers' Association 166 phinatua Milk Producers' Association 268 phinamatua Co-operative Milk Supply Association 278 phicton Picton Milk Producers' Association 278 pukekohe Franklin Milk Producers' Association 278 pukekohe Franklin Milk Producers' Association 278 pukekohe Franklin Milk Supply Association 278 putaurur Milk Supply Association 279 putaurur Milk (Dunedin), Ltd. 279 putaurur Milk (Dunedin), Ltd. 377 putaururur Milk Producers' Association 279 putaururururururururururururururururururu			Gallons
potiki dipunake Opunake Milk Producers' Association derpuke Southland Co-operative Milk Supply †  torohanga Otorohanga Milk Producers' Association 166  almerston North Manawatu Co-operative Milk Supply Association 167  attea Hawera Co-operative Milk Producers' Co., Ltd. 3, 778  tatea Hawera Co-operative Milk Supply Association 223  ukekohe Picton Milk Producers' Association 166  ukekohe Franklin Milk Producers' Association 166  ukekohe Franklin Milk Producers' Association 166  ukethi Rapehu Milk Supply Association 166  taethi Rapehu Milk Supply Association 166  totorua Rotorua Co-operative Milk Supply Co., Ltd. 174  totorua Rotorua Co-operative Milk Supply Co., Ltd. 174  totorua Rotorua Co-operative Milk Supply Co., Ltd. 174  tataford Stratford Co-operative Milk Association, Ltd. 174  almanon Richards and Sons 174  tratford Stratford Co-operative Milk Producers' Association 174  almanumu Taumarumu Milk Producers' Association 174  aumarumu Taumarumu Milk Producers' Association 175  aumarumu Taumarumu Taumarumu Milk Producers' Association 175  aumarumu Taumarumu Ta	)amaru	North Otago Milk Producers' Association, Ltd	1,050
punake Opunake Milk Producers' Association † 99 teropuke Southland Co-operative Milk Supply † 166 the Abiatua Allik Producers' Association   166 abiatua Allik Producers' Association   167 abiatua Allik Producers' Association   168 alimerston North Alanawatu Co-operative Milk Supply Association   230 ukekohe Pranklin Milk Producers' Association   230 ukekohe Franklin Milk Producers' Association   160 utaruru Putaruru Milk Supply Association   160 utaruru Putaruru Milk Supply Association   160 tanturly Town Milk (Dunedin), Ltd.   160 tiverton   160 totorua Rotorua Co-operative Milk Supply Co., Ltd.   1,145 toxburgh   170 toxburgh   170 toxburgh   170 toxburgh   170 thannon   180 th	Ohura	Taumarunui Milk Producers' Association	35
punake Opunake Milk Producers' Association † 99 teropuke Southland Co-operative Milk Supply † 166 the Abiatua Allik Producers' Association   166 abiatua Allik Producers' Association   167 abiatua Allik Producers' Association   168 alimerston North Alanawatu Co-operative Milk Supply Association   230 ukekohe Pranklin Milk Producers' Association   230 ukekohe Franklin Milk Producers' Association   160 utaruru Putaruru Milk Supply Association   160 utaruru Putaruru Milk Supply Association   160 tanturly Town Milk (Dunedin), Ltd.   160 tiverton   160 totorua Rotorua Co-operative Milk Supply Co., Ltd.   1,145 toxburgh   170 toxburgh   170 toxburgh   170 toxburgh   170 thannon   180 th	)potiki	Opotiki Milk Producers' Association	200
frepuke Southland Co-operative Milk Supply totrohanga Otorohanga Milk Producers' Association 166 ahiatua Pahiatua Milk Producers' Association 88 almerston North Hawera Co-operative Milk Producers' Co., Ltd. 3, 787 atea Hawera Co-operative Milk Supply Association 88 icton Picton Milk Producers' Association 860 tutaruru Putaruru Milk Supply Association 660 tutaruru Putaruru Milk Supply Association 160 tactihi Rapehu Milk Supply Co., Ltd. 17 town Milk (Dunedin), Ltd. 17 tataford Richards and Sons 17 tratford Stratford Co-operative Milk Association, Ltd. 17 talape Milk Producers' Association 17 talape Milk Producers' Association 17 talape Milk Producers' Association 17 talamarumul Milk Producers' Association 17 talamarumul Talamarumul Milk Producers' Association 17 talamarumul Talamarumul Milk Producers' Association 17 te Aroha 16 te Kuiti Te Kuiti Milk Producers' Association 18 te Puke Te Puke Milk Producers' Association 19 te Puke Te Puke Milk Producers' Association 19 te Aroha 18 te Puke Te Puke Milk Producers' Association 19 talamaru South Canterbury Co-operative Milk Supply Co., Ltd. 19 talamaru Waipukurau Waipu			90
therohanga of the producers of the produ		Southland Co-operative Milk Supply	÷
Aniatana   Pahiatana Milk Producers' Association   3,777   Antarea   Hawera Co-operative Milk Producers' Co., Ltd.   3,777   Antarea   Hawera Co-operative Milk Producers' Association   23   Antaruru   Pieton Milk Producers' Association   26   Antaruru   Putaruru Milk Supply Association   100   Antaruru   Pown Milk (Dunedin), Ltd.   *   Antorua   Rotorua Co-operative Milk Supply Co., Ltd.   1,144   Antaron   Richards and Sons   44   Antaron   Antaron   23   Askaka   Nelson Co-operative Milk Association, Ltd.   46   Antaron   Antaron   47   Antaron   Antaron   48   Antaron   Antaron   48   Antaron   Antaron   Antaron   48   Antaron   Antaron		Or I seed to I have a seed to be a seed to b	160
Almerston North atea			80
Hawera Co-operative Milk Supply Association Pictor Milk Producers' Association 230 tukekohe Franklin Milk Producers' Association 600 tutaruru Putaruru Milk Supply Association 100 tanturly Putaruru Milk Supply Association 100 tanturly Town Milk (Dunedin), Ltd. 750 tantaford Stratford Co-operative Milk Supply Co., Ltd. 751 tantaford Stratford Co-operative Milk Association, Ltd. 751 tantaford Stratford Co-operative Milk Producers' Association 230 tantaford Stratford Co-operative Milk Producers' Association, Ltd. 751 tantaford Stratford Co-operative Milk Producers' Association 231 tantaford Stratford Co-operative Milk Producers' Association 241 tantarumi Town Milk (Dunedin), Ltd. 752 tantaford Town Milk (Dunedin), Ltd. 753 te Aroha Town Milk Producers' Association 253 te Kuiti Town Milk Producers' Association 253 te Puke Town Hilk Producers' Association 253 tantaford Town Milk (Dunedin), Ltd. 273 tantaford Town Milk (Dunedin), Ltd. 273 tantaford Town Milk (Dunedin), Ltd. 274 tantaford Town Milk (Dunedin), Ltd. 274 tantaford Town Milk (Dunedin), Ltd. 275 tantaford Town Milk Producers' Association 255 town Milk (Dunedin), Ltd. 275 tantaford Town Milk Producers' Association 255 town Milk Town Milk Supply Co., Ltd. 275 tantaford Town Milk Producers' Association 255 town Milk Competent Milk Supply Co., Ltd. 276 tantaford Town Milk Producers' Association 255 town Milk Producers' Association 255 town Lanterbury Co-operative Milk Supply, Ltd. 276 tantaford Town Milk Producers' Association 255 town Ltd. 276 tantaford Town Milk Producers' Association 255 tantaford Town Milk Producers' Association 255			
icton   Picton Milk Producers' Association   234   tukekohe   Franklin Milk Producers' Association   606   tutaruru   Putaruru Milk Supply Association   100   taetihi   Ruapehu Milk Supply Association   100   taetihi   Ruapehu Milk Supply Association   506   tanfurly   Town Milk (Dunedin), Ltd.   * tiverton   Southland Co-operative Milk Supply Co., Ltd.   145   toxburgh   Town Milk (Dunedin), Ltd.   * hannon   Richards and Sons   44   tratford   Stratford Co-operative Milk Association, Ltd.   666   aliahape   Taihape Milk Producers' Association   23   alaaka   Nelson Co-operative Milk Producers' Association, Ltd.   44   aneatua   M. J. Doran   22   apanui   Town Milk (Dunedin), Ltd.   * auranga   Tauranga Milk Producers' Association   44   auranumi   Tauranga Milk Producers' Association   44   auranga   Tauranga Milk Producers' Association   48   e Kuiti   Te Kuiti Milk Producers' Association   48   e Puke   Te Puke Milk Producers' Association   10   e Puke   Te Puke Milk Producers' Associat			
takekohe			930
Putaruru Milk Supply Association Raaphu Milk Supply Association Rathrily Town Milk (Dunedin), Ltd.  Southland Co-operative Milk Supply Co., Ltd.  Southland Co-operative Milk Supply Co., Ltd.  Nouthland Co-operative Milk Supply Co., Ltd.  Rotorua Botorua Co-operative Milk Supply Co., Ltd.  Rotorua Botorua Co-operative Milk Supply Co., Ltd.  Rotorua Botorua Co-operative Milk Supply Co., Ltd.  Richards and Sons  Stratford Stratford Co-operative Milk Association, Ltd.  Stratford Stratford Co-operative Milk Producers' Association  Rolaneatua M. J. Doran  South Canuarunui Milk Producers' Association  Town Milk (Dunedin), Ltd.  Suraranga Tauranga Milk Producers' Association  Tauranga Milk Producers' Association  Te Aroha Milk Producers' Association  Te Aroha Milk Producers' Association  E Kuiti Te Kuiti Milk Producers' Association  Te Puke Milk Producers' Association  Te Puke Milk Producers' Association  Te Duke Milk Producers' Association  Town Milk (Dunedin), Ltd.  South Canterbury Co-operative Milk Supply Co., Ltd.  Town Milk (Dunedin), Ltd.  South Canterbury Co-operative Milk Supply Co., Ltd.  Town Milk (Dunedin), Ltd.  South Canterbury Milk Supply Co., Ltd.  Town Milk (Dunedin), Ltd.  South Canterbury Milk Supply Co., Ltd.  South Canterbury Milk Supply Co., Ltd.  South Canterbury Milk Supply Co., Ltd.  Town Milk (Dunedin), Ltd.  South Canterbury Co-operative Milk Supply Co., Ltd.  South Canterbury Milk Producers' Association  Waipawa Waipawa Milk Producers' Association  Waipawa Waipawa Milk Producers' Association  South Canterbury Co-operative Milk Supply Co., Ltd.  South Canterbury Co-operative Milk Supply Association, Ltd.  Coardiner  Waipawa Waipawa Milk Producers' Association  Town Milk (Dunedin), Ltd.  South Canterbury Co-operative Milk Supply Association, Ltd.  Coardiner  Waipawa Waipawa Milk Producers' Association  The Nearby Farmers' Association  The Nearby Farmers' Association  The Nearby Farmers' Association  The Nearby Farmers' Association  Waspelow Waspelow Milk Producers' Association  Waspelow Waspel			
Ruapehu Milk Supply Association  anturly tiverton   Southland Co-operative Milk Supply   totorus   Rotorus Co-operative Milk Supply Co., Ltd.   Town Milk (Dunedin), Ltd.   toxburgh   Town Milk (Dunedin), Ltd.   toxburgh   Town Milk (Dunedin), Ltd.   Asinape   Richards and Sons   44 tratford   Stratford Co-operative Milk Association, Ltd.   Stratford   Stratford Co-operative Milk Association   23 dakaka   Nelson Co-operative Milk Producers' Association   24 aneatus   M. J. Doran   2 apanui   Town Milk (Dunedin), Ltd.   44 aumarumi   Taumarumi Milk Producers' Association   44 aumarumi   Taumarumi Milk Producers' Association   48 arranga   Tauranga Milk Producers' Association   48 arranga   Tauranga Milk Producers' Association   48 arranga   Tauranga Milk Producers' Association   22 apanui   Te Kuiti Milk Producers' Association   48 arranga   Tauranga Milk Producers' Association   48 arranga   Te Puke Milk Producers' Association   48 arranga   Te Puke Milk Producers' Association   10 arranga   Te Puke Milk Producers' Association   10 arranga   Town Milk (Dunedin), Ltd.   10 arranga   Town Milk (Dunedin), Ltd.   10 arranga   10 arranga			
tanfurly diverton Southland Co-operative Milk Supply (co. Ltd. 1.14) toxorum Rotorum Co-operative Milk Supply (co. Ltd. 1.14) toxoburgh Town Milk (Dunedin), Ltd. 2.14 hannon Richards and Sons 44 tratford Stratford Co-operative Milk Association, Ltd. 66 laihape Taihape Milk Producers' Association Ltd. 23 akaka Nelson Co-operative Milk Producers' Association, Ltd. 44 lamarumi Town Milk (Dunedin), Ltd. 2.2 lapanni Town Milk (Dunedin), Ltd. 45 laumarumi Town Milk (Dunedin), Ltd. 46 laumarumi Taumarumi Milk Producers' Association 47 laumarumi Taumarumi Milk Producers' Association 48 le Kuiti Te Kuiti Milk Producers' Association 48 le Puke Te Puke Milk Producers' Association 22 le Puke Te Puke Milk Producers' Association 16 le Puke Te Puke Milk Producers' Association 17 le Puke Milk Producers' Association 17 le Puke Milk Producers' Association 17 le Puke Milk Producers' Association 18 le Puke Te Puke Milk Producers' Association 19 le Puke Te Puke Milk Puke Te Puke Milk Puke Te Puke Milk Mile Mile Mile Mile Mile Mile Mile Mile			
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Rotorua Co-opérative Milk Supply Co., Ltd. 1,144  koxburgh Town Milk (Dunedin), Ltd. 2  Richards and Sons 44  Ratafford Stratford Co-operative Milk Association, Ltd. 666  aihape Taihape Milk Producers' Association 123  akaka Nelson Co-operative Milk Producers' Association, Ltd. 4  Aneatua M. J. Doran 22  apanui Town Milk (Dunedin), Ltd. 4  auranga Tauranga Milk Producers' Association 440  auranga Tauranga Milk Producers' Association 440  auranga Tauranga Milk Producers' Association 440  auranga Te Aroha Te Kuiti Milk Producers' Association 440  auranga Te Kuiti Milk Producers' Association 440  auranga Te Whilk Producers' Association 440  auranga Wairarapa Town Milk Producers' Association 440  auranganui 440  auranga Wairanga Town Milk Producers' Association 440  auranganui 440  auranga Wairanga Town Milk Producers' Association 440  auranganui 440  auranga Wairanga Town Milk Producers' Association 440  auranganui 440  auranga Wairanga Town Milk Producers' Association 440  auranganui 440  auranga Wairanga Town Milk Producers' Association 440  auranganui 440  auranga Wairanga Town Milk Producers' Association 440  auranga 440			i .
toxburgh hannon Richards and Sons 44: rhatford Stratford Co-operative Milk Association, Ltd. 666 alihape Taihape Milk Producers' Association Ltd. 42: aneatua M. J. Doran 2: apanui Town Milk (Dunedin), Ltd. 44: auranga Tauranga Milk Producers' Association 89: de Aroha Te Anoha Milk Producers' Association 48: de Kuiti Te Kuiti Milk Producers' Association 22: de Puke Te Puke Milk Producers' Association 10: de Puke Te Puke Milk Producers' Association 11: de Puke Te Puke Milk Producers' Association 11: de Puke Te Puke Milk Producers' Association 12: de Puke Te Puke Milk Producers' Association 14: de Puke Te Puke Milk Producers' Association 14: de Puke Te Puke Milk Producers' Association 15: de Puke Te Puke Milk Producers' Association 16: de Puke Te Puke Milk Producers' Association 16: de Puke Te Puke Milk Producers' Association 17: de Puke Te Puke Milk Producers' Association 17: de Puke Te Puke Milk Producers' Association 18: de Puke Te Puke Milk Producers' Association 19: de P			
tratford Stratford Co-operative Milk Association, Ltd. 666 'achiappe Taihape Milk Producers' Association		Rotorua Co-operative Milk Supply Co., Ltd	
tratford Stratford Co-operative Milk Association, Ltd. 666 'achiappe Taihape Milk Producers' Association		Town Milk (Dunedin), Ltd.	
tratford Stratford Co-operative Milk Association, Ltd. 666 'achiappe Taihape Milk Producers' Association		Richards and Sons	4:
Taihape Milk Producers' Association (23)  Askaka Nelson Co-operative Milk Producers' Association, Ltd. (44)  Auranua M. J. Doran (25)  apanui Town Milk (Dunedin), Ltd. (46)  auranga Tauranga Milk Producers' Association (46)  auranga Tauranga Milk Producers' Association (46)  auranga Tauranga Milk Producers' Association (48)  auranga South Canterbury Co-operative Milk Supply Co., Ltd. (49)  auranu South Canterbury Milk Producers' Association (49)  auranu South Canterbury Milk Supply Co., Ltd. (49)  auranu South Canterbury Co-operative Milk Supply Co., Ltd. (49)  auranu Waipawa Milk Producers' Association (49)  auranapa Waipawa Milk Producers' Association (49)  auranapa Wairanapa Town Milk Producers' Association (49)  auranapa Wairanapa Town Milk Producers' Association (49)  auranapa Wanganui Co-operative Milk Supply, Ltd. (50)  auranapa Warkworth Milk Producers' Association (50)  auranapa Warkworth Warkworth Milk Producers' Association (50)  auranapa Waverley Waverley Milk Producers' Association (50)  auranapa Waverley Waverley Milk Producers' Association (50)  auranapa Warkworth Warkworth (50)  auranapa Warkworth (50)  auranapa Warkworth (50)  auranapa Warkworth (50)  auranap	tratford	Stratford Co-operative Milk Association, Ltd	660
Anneatua   M. J. Doran   Town Milk (Dunedin), Ltd.   Taumarunui   Taumarunui Milk Producers' Association   41d   41d   42d	'aihape	Taihape Milk Producers' Association	230
Town Milk (Dunedin), Ltd.  Taumarunui Taumarunui Milk Producers' Association  Tauranga Milk Producers' Association  Te Aroha Te Aroha Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Puke Milk Producers' Association  Thames South Canterbury Co-operative Milk Supply Co., Ltd.  Town Milk (Producers' Association  Thames Valley Milk Producers' Association  Thames Valley Milk Producers' Association  Town Milk (Dunedin), Ltd.  Town Milk (Dunedin), Ltd.  Town Milk (Dunedin), Ltd.  **  **  **  **  **  **  **  **  **	'akaka	Nelson Co-operative Milk Producers' Association, Ltd	4(
Town Milk (Dunedin), Ltd.  Taumarunui Milk Producers' Association  Tauranga Milk Producers' Association  Te Aroha Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Waiti Milk Producers' Association  Te Puke Milk Producers' Association  Thames South Canterbury Co-operative Milk Supply Co., Ltd.  Town Milk (Dunedin), Ltd.  Town Milk (Dunedin), Ltd.  Town Milk (Dunedin), Ltd.  Town Milk (Dunedin), Ltd.  Town Milk Producers' Association  Town Milk Producers' Association  Town Milk Producers' Association  Waipawa Milk Producers' Association  Waipawa Milk Producers' Association  Waipawa Waipawa Milk Producers' Association  Wairarapa  Wairarapa Wairarapa Town Milk Producers' Association  Wairarapa  Wairarapa Town Milk Producers' Association  Wairarapa Wairarapa Town Milk Producers' Association  Wairarapa Wairarapa Town Milk Producers' Association  Wakefield  C. Gardiner  Warkworth Warkworth Milk Producers' Association  Waverley Waverley Waverley Milk Producers' Association  Wascolation  Whangarei Whangarei Co-operative Milk Marketing Co., Ltd.  Whangarei Whangarei Co-operative Milk Supply  Yyndham  Southland Co-operative Milk Supply  †	aneatua	M. J. Doran	27
Taumarunui Milk Producers' Association 416 'auranga Tauranga Milk Producers' Association 896 'be Aroha Te Aroha Milk Producers' Association 486 'be Kuiti Te Kuiti Milk Producers' Association 222 'be muka South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be muka South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be muka South Canterbury Milk Producers' Association 116 'be muka South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Co., Ltd. 100 'be mane South Canterbury Co-operative Milk Supply, Ltd. 100 'be mane South Canterbury Co-operative Milk Supply, Ltd. 100 'be mane South Canterbury Co-operative Milk Supply, Ltd. 100 'be mane South Canterbury Co-operative Milk Supply Suther Southland Co-operative Milk Supply 100 'be mane South Canterbury Co-operative Milk Supply 100 'be mane South Canterbur			
Tauranga Milk Producers' Association  Te Aroha Te Aroha Milk Producers' Association  Te Kuiti Milk Producers' Association  Te Whiti Te Kuiti Milk Producers' Association  Te Whiti Te Kuiti Milk Producers' Association  Te Puke Milk Producers' Association  Te Puke Milk Producers' Association  Thames Valley Milk Producers' Association  Thames Valley Milk Producers' Association  Town Milk (Dunedin), Ltd.  Vainate  Vaipawa Waipawa Milk Producers' Association  Vawarapa Town Milk Producers' Association  Vawarapa Warkworth Milk Producers' Association  Vawarapa Warkworth Milk Producers' Association  Vaverley Waverley Milk Producers' Association  Vaverley Waverley Milk Producers' Association  Vallington  The Nearby Farmers' Association  Wastport Westport United Dairies, Ltd.  Vakatane  Whakatane Milk Producers' Association  Whakatane  Whangarei Whangarei Wangarei Wa		FD 13.FD T3 1 4 4 4 4	416
Te Aroha Milk Producers' Association  Te Kuiti Milk Producers' Association  South Canterbury Co-operative Milk Supply Co., Ltd.  Thames Valley Milk Producers' Association  Town Milk (Dunedin), Ltd.  Yainate  South Canterbury Milk Supply Co., Ltd.  Yaipawa  Waipawa Milk Producers' Association  Vaipawa  Waipawa Milk Producers' Association  Waipukurau  Waipawa Milk Producers' Association  Waipukurau  Waipawa Milk Producers' Association  Waitarapa  Wairarapa Town Milk Producers' Association  Yawerley Milk Producers' Association  Vaverley  Waverley Milk Producers' Association  Waverley Milk Producers' Association  Waverley Milk Producers' Association  The Nearby Farmers' Association  Westport  Westport United Dairies, Ltd.  Whangarei  Whangarei  Whangarei Co-operative Milk Supply  Yyndham  The Neophy Farmers' Co., Ltd.  The Nearby Farmers' Association  Wangarei Co-operative Milk Supply  The Nearby Milk Producers' Association  Wangarei Co-operative Milk Supply  The Nearby Farmers' Association  Wangarei Co-operative Milk Supply  The Southland Co-operative Milk Supply  The Nearby Farmers' Milk Supply  The Nearby Farmers' Association  Wangarei Co-operative Milk Supply  The Nearby Farmers' Marketing Co., Ltd.  The Nearby Farmers' Co., Ltd.  The Nearby Farmers' Association  Wangarei Co-operative Milk Supply  The Nearby Farmers' Milk Supply			
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Te Puke Milk Producers' Association 110  Thames Valley Milk Producers' Association 1,022  South Canterbury Milk Supply Co., Ltd. 2,700  Waikouaiti Town Milk (Dunedin), Ltd. *  Vaipawa Waipawa Milk Producers' Association 9  Waipukurau Waipukurau Milk Producers' Association 9  Wairarapa Wairarapa Town Milk Producers' Association 123  Vaitara New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd. 2  Varkworth Warganui Co-operative Milk Supply, Ltd. 2  Varkworth Warkworth Milk Producers' Association 2  Waverley Waverley Milk Producers' Association 3  Vaverley Waverley Milk Producers' Association 4  Vaverley Waverley Milk Producers' Association 5  Vestport Westport United Dairies, Ltd. 68  Whakatane Whakatane Milk Producers' Association 56  Whangarei Whangarei Co-operative Milk Marketing Co., Ltd. 1,47  Southland Co-operative Milk Supply 5  Vyndham Southland Co-operative Milk Supply 5  Vyndham Southland Co-operative Milk Supply 5	1 1		1
Thames Valley Milk Producers' Association 1,020 Finance South Canterbury Milk Supply Co., Ltd. 2,700 Vaikouaiti Town Milk (Dunedin), Ltd. * Vaipawa South Canterbury Co-operative Milk Supply Co., Ltd. 370 Vaipawa Waipawa Milk Producers' Association 490 Vaipawa Waipawa Milk Producers' Association 250 Vaitara Wairarapa Town Milk Producers' Association 1,23° Vaitara New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd. 2,650 Varkworth Wanganui Co-operative Milk Supply, Ltd. 2,650 Vaverley Waverley Waverley Milk Producers' Association 440 Vestport Westport United Dairies, Ltd. 560 Vahangarei Whangarei Co-operative Milk Supply Marketing Co., Ltd. 560 Vahangarei Wangarei Co-operative Milk Marketing Co., Ltd. 1,477 Vyndham Southland Co-operative Milk Supply †	1 TO 1		
South Canterbury Milk Supply Co., Ltd.         2,700           Vaikouaiti         Town Milk (Dunedin), Ltd.         **           Vaipawa         South Canterbury Co-operative Milk Supply Co., Ltd.         370           Vaipawa         Waipawa Milk Producers' Association         90           Vairarapa         Waipawa Milk Producers' Association         2.5           Vaitara         New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.         2.3           Vakefield         C. Gardiner         2.           Varkworth         Warkworth Milk Producers' Association         56           Vaverley         Waverley Milk Producers' Association         40           Vestport         Westport United Dairies, Ltd.         68           Vhangarei         Whangarei Co-operative Milk Marketing Co., Ltd.         1,47           Vinton         Southland Co-operative Milk Supply         †           Vyndham         Southland Co-operative Milk Supply         †			
Vaikouaiti Vaimate Vaimate South Canterbury Co-operative Milk Supply Co., Ltd. Vaipawa Vaipawa Milk Producers' Association Vaipukurau Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Vom Milk Producers' Association Vairarapa Vairarapa Vom Milk Producers' Association Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Vairarapa Town Milk Producers' Association Vawe Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd. C. Gardiner Vanganui Varkworth Varkworth Warkworth Milk Producers' Association Vaverley Valla Producers' Association Valla Varkworth Varkw			
Vaimate         South Canterbury Co-operative Milk Supply Co., Ltd.         374           Vaipawa         Waipawa Milk Producers' Association         96           Vaipawa         Waipawa Milk Producers' Association         25           Vairarapa         Wairarapa Town Milk Producers' Association         1,23           Vaitara         New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.         23           Vakefield         C. Gardiner         2           Varkworth         Wanganui Co-operative Milk Supply, Ltd.         2,65           Vaverley         Warkworth Milk Producers' Association         56           Vaverley         Waverley Milk Producers' Association         1,95           Vestport         Westport United Dairies, Ltd.         68           Vhangarei         Whangarei Co-operative Milk Marketing Co., Ltd.         1,47           Vinton         Southland Co-operative Milk Supply         †           Vyndham         Southland Co-operative Milk Supply         †			[-2,700]
Vaipawa       Waipawa Milk Producers' Association       96         Vaipukurau       Waipukurau Milk Producers' Association       25         Vaitara       Wairarapa Town Milk Producers' Association       1,23         Vaitara       New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.       23         Vakefield       C. Gardiner       2         Varkworth       Wanganui Co-operative Milk Supply, Ltd.       2,65         Vaverley       Warkworth Milk Producers' Association       56         Vaverley       Waverley Milk Producers' Association       1,95         Vestport       Westport United Dairies, Ltd.       68         Vhakatane       Whakatane Milk Producers' Association       56         Vhangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,47         Vinton       Southland Co-operative Milk Supply       †         Vyndham       Southland Co-operative Milk Supply       †			*
Vaipukurau       Waipukurau Milk Producers' Association       256         Vaitarapa       Wairarapa Town Milk Producers' Association       1,23°         Vaitara       New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.       23°         Vakefield       C. Gardiner       2.         Vanganui       Wanganui Co-operative Milk Supply, Ltd.       2,656         Varkworth       Warkworth Milk Producers' Association       56         Vaverley       Waverley Milk Producers' Association       1,95         Vellington       The Nearby Farmers' Association (Inc.)       1,95         Vestport       Westport United Dairies, Ltd.       680         Vhakatane       Whakatane Milk Producers' Association       560         Vhangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,47         Vinton       Southland Co-operative Milk Supply       †         Vyndham       Southland Co-operative Milk Supply       †			370
Vairarapa         Wairarapa Town Milk Producers' Association         1.23'           Vaitara         New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.         23.           Vakefield         C. Gardiner         2.650           Varkworth         Wanganui Co-operative Milk Supply, Ltd.         2,650           Vaverley         Warkworth Milk Producers' Association         40           Vellington         The Nearby Farmers' Association (Inc.)         1,95           Vestport         Westport United Dairies, Ltd.         680           Vhakatane         Whakatane Milk Producers' Association         560           Vhangarei         Whangarei Co-operative Milk Marketing Co., Ltd.         1,47           Vinton         Southland Co-operative Milk Supply         †           Vyndham         Southland Co-operative Milk Supply         †	Vaipawa	Waipawa Milk Producers' Association	90
Vairarapa         Wairarapa Town Milk Producers' Association         1.23'           Vaitara         New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.         23.           Vakefield         C. Gardiner         2.650           Varkworth         Wanganui Co-operative Milk Supply, Ltd.         2,650           Vaverley         Warkworth Milk Producers' Association         40           Vellington         The Nearby Farmers' Association (Inc.)         1,95           Vestport         Westport United Dairies, Ltd.         680           Vhakatane         Whakatane Milk Producers' Association         560           Vhangarei         Whangarei Co-operative Milk Marketing Co., Ltd.         1,47           Vinton         Southland Co-operative Milk Supply         †           Vyndham         Southland Co-operative Milk Supply         †	Vaipukurau	Waipukurau Milk Producers' Association	250
Vaitara         New Plymouth Dairy Farmers' Co-operative Milk Supply Association, Ltd.         23.           Vakefield         C. Gardiner         2.           Vanganui         Wanganui Co-operative Milk Supply, Ltd.         2,65           Varkworth         Warkworth Milk Producers' Association         56           Vaverley         Waverley Milk Producers' Association         1,95           Vellington         The Nearby Farmers' Association (Inc.)         1,95           Vestport         Westport United Dairies, Ltd.         68           Vhakatane         Whakatane Milk Producers' Association         56           Vhangarei         Whangarei Co-operative Milk Marketing Co., Ltd.         1,47           Vinton         Southland Co-operative Milk Supply         †           Vyndham         Southland Co-operative Milk Supply         †	Vairarapa	Wairarapa Town Milk Producers' Association	1,237
Vakefield C. Gardiner 2: Vanganui Wanganui Co-operative Milk Supply, Ltd. 2,656 Varkworth Warkworth Milk Producers' Association 56 Vaverley Waverley Milk Producers' Association 44 Vellington The Nearby Farmers' Association (Inc.) 1,95 Vestport Westport United Dairies, Ltd. 680 Vhakatane Whakatane Milk Producers' Association 566 Vhangarei Whangarei Co-operative Milk Marketing Co., Ltd. 1,477 Vinton Southland Co-operative Milk Supply †	Vaitara	New Plymouth Dairy Farmers' Co-operative Milk Supply Associa-	23.
Vanganui     Wanganui Co-operative Milk Supply, Ltd.     2,65t       Varkworth     Warkworth Milk Producers' Association     56       Vaverley     Waverley Milk Producers' Association     1,95       Vellington     The Nearby Farmers' Association (Inc.)     1,95       Vestport     Westport United Dairies, Ltd.     68       Vhakatane     Whakatane Milk Producers' Association     56       Whangarei     Whangarei Co-operative Milk Marketing Co., Ltd.     1,47       Vinton     Southland Co-operative Milk Supply     †       Vyndham     Southland Co-operative Milk Supply     †	Vakefield	Locality in the second	
Varkworth       Warkworth Milk Producers' Association       50         Vaverley       Waverley Milk Producers' Association       40         Vellington       The Nearby Farmers' Association (Inc.)       1,95         Vestport       Westport United Dairies, Ltd.       68         Vhakatane       Whakatane Milk Producers' Association       560         Vhangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,47         Vinton       Southland Co-operative Milk Supply       †         Vyndham       Southland Co-operative Milk Supply       †		War same Co amounties Mills Committee T 4.1	
Vaverley       Waverley Milk Producers' Association       44         Vellington       The Nearby Farmers' Association (Inc.)       1,95         Vestport       Westport United Dairies, Ltd.       68         Vhakatane       Whakatane Milk Producers' Association       56         Vhangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,47         Vinton       Southland Co-operative Milk Supply       †         Vyndham       Southland Co-operative Milk Supply       †		Wankwanth Will Dadwoon' Agasistian	
Veilington       The Nearby Farmers' Association (Inc.)       1,95         Vestport       Westport United Dairies, Ltd.       680         Vhakatane       Whakatane Milk Producers' Association       560         Vhangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,470         Vinton       Southland Co-operative Milk Supply       †         Vyndham       Southland Co-operative Milk Supply       †			
Vestport       Westport United Dairies, Ltd.       680         Vhakatane       Whakatane Milk Producers' Association       566         Vhangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,47         Vinton       Southland Co-operative Milk Supply       †         Vyndham       Southland Co-operative Milk Supply       †		TOTAL NOTICE TO THE CONTRACT OF A STATE OF THE CONTRACT OF THE	
Whakatane       Whakatane Milk Producers' Association       560         Whangarei       Whangarei Co-operative Milk Marketing Co., Ltd.       1,470         Winton       Southland Co-operative Milk Supply       †         Wyndham       Southland Co-operative Milk Supply       †		the contract of the contract o	
Whangarei        Whangarei Co-operative Milk Marketing Co., Ltd.        1,47.         Vinton        Southland Co-operative Milk Supply        †         Vyndham        Southland Co-operative Milk Supply        †			
Vinton Southland Co-operative Milk Supply			560
Vinton Southland Co-operative Milk Supply			1,47
Vyndham Southland Co-operative Milk Supply ;	Vinton	Southland Co-operative Milk Supply	
	** 11	Continue of Continue of the Marine Continue	
			38:

### Wellington City Council Price Structure and Reconciliation With Hutt Valley Trade

The supply of milk to the Municipal Milk Department of the Wellington City Council and also to the vendors or other organizations operating in the Hutt Valley is not handled under the National Milk Scheme, and a different producer price and a

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considerably different supply organization applies. However, the price payable to the supply organizations is altered each year by the same figure as that by which the national town milk price is altered.

25

The following price schedule operated for the 1948-49 milk year: 1st September, 1948, to 31st January, 1949 17.75d. per pound butterfat, plus 8.4124d, per gallon added value. 1st February, 1949, to 15th April, 1949 17.75d. per pound butterfat, plus 12·1032d, per gallon added value. 16th April, 1949, to 31st May, 1949 17.75d. per pound butterfat, plus 85 per cent. of 17.75d., plus 12.730d. per gallon added value. 1st June, 1949, to 15th August, 1949 17.75d. per pound butterfat, plus 85 per cent. of 17.75d., plus 13.5675d. per gallon added value. 16th to 31st August, 1949 17.75d. per pound butterfat, plus 9.2496d, per gallon added value.

### SUPPLIES OF MILK

One of the objectives of the National Milk Scheme has now been achieved in that practically all areas of population have an organized supply. Whereas the number of producer organizations increased from 32 during the 1946-47 milk year to 71 during the 1947-48 milk year, the number for the 1948-49 year was 96. Most of the increase from 71 to 96 represented larger associations organizing special groups in smaller towns, and there are very few areas now outside the scheme.

The great majority of milk producer associations this year were operating on the full National Milk Scheme, including the payment of the full town milk price on surplus production up to the percentages recognized. Previously, a number of the smaller associations had been satisfied to receive the town milk price on sales only. Thus the cost of the surplus milk disposal scheme increased considerably during the 1948-49 year.

Better organization, together with a favourable season, resulted in an adequate supply throughout the country, and there were no major problems of milk shortage even at the most difficult point of production during the year. Improvements in organization now enable surplus milk from one area to be switched quickly to any areas where supplies to the public are inadequate.

Payments Made in Respect of Milk Supplied for Human Consumption During the Period 1st September, 1948, to 31st August, 1949

(a) Payments made under the National Milk Scheme to Produc	ers,	£
treating houses, and vendors in respect of actual town sales		1.518,8 <b>34</b>
(b) Cost of surplus milk scheme		283.651
(c) Payment of winter feed allowances		
(d) Payment of administration levy to producer associations		13.915
(e) Payment of levies to local milk authorities		15,098
		m nor have from a constraint of the constraint o
Total		£1.843.043

### TREATMENT OF MILK

The Department continued to encourage the milk supply to be arranged so that the consumers in at least the major centres of consumption have a choice of raw milk or pasteurized milk, and that wherever practicable, milk is delivered in sealed containers.

Figures taken out show that whereas the total town milk sales under the National Milk Scheme (including Wellington City Council) increased from 29,873,449 gallons in 1945–46 to 33,344,559 in 1946–47, to 42,377,765 in 1947–48, and to 45,018,642 in 1948–49, the sales of pasteurized milk over the same period increased from 20,665,957 to 21,813,558, to 26,654,357, to 27,646,413. The sales of bottled milk over the same period increased from 14,180,588 to 17,711,411, to 20,917,115, to 23,330,001.

It should be mentioned that from the outset practically all supplies of treated milk

were through the National Milk Scheme.

In furthering the policy of public treatment of milk, the main work of the Department was the completion of purchase of plants in respect of which negotiations had not been completed during the previous year. Only one plant was offered to the Department

during the year.

In May, 1949, the acquisition of the shares in United Dairies, Ltd., the major treating house in Christchurch was completed. The purchase of these shares automatically acquired for the Crown a major holding of shares in Riversdale Dairy Supplies, Ltd., the treating house for Greymouth. The purchase in Christchurch involved the taking over of a complete business, including land, buildings, plant, and distribution, but in keeping with policy, the retail distribution side of the business was sold to returned servicemen.

Other acquisitions made were those of Takapuna Dairy, Ltd., the Midland Cooperative Dairy Co., Ltd., and the Invercargill Milk Supply. In the case of Takapuna Dairy, the Department was involved in the purchase of certain items of plant only, and as had been agreed upon previously, the treatment house, which was obsolete, was closed, and the trade handled through the treatment house of the Auckland Milk Treatment Corporation.

In Invercargill, the land, buildings, plant, and distribution of the Invercargill Milk Supply were purchased and, except for the distribution, handed over for control to the Invercargill Milk Treatment Corporation. The distribution rounds were disposed of to

the existing roundsmen.

The Rotorua Treatment House was offered for sale to the Crown, but arrangments for taking over had not been completed by the end of the milk year.

Alterations to the Palmerston North Milk Treatment Station, which is operated by the Department, were completed during the year.

Improvements have been made to the plant and equipment at the Nelson Station, and it should be able to run efficiently until a new milk treatment station is erected.

Following on the purchase of the Newstead Station at Hamilton on the 31st August, 1948, extensive improvements have been made and new plant installed with a view to meeting the urgent demand for improved methods of handling and treatment pending the erection of the new milk treatment station at Seddon Street, Hamilton. As far as possible the alterations at Newstead were arranged so that there will be a minimum of redundancy when the new Hamilton Station is ready. However, it will not be possible to make Newstead into an ideal station to handle Hamilton milk for any length of time, and it cannot be regarded as an alternative to the erection of a new station.

The treatment facilities at the Midland Co-operative Dairy Co., Ltd., Timaru, were closed down during the year and the milk channelled through the milk treatment station operated by the Timaru Milk Treatment Corporation. Certain items of plant were taken

over from the Midland Co.

Plans have been approved for improvements involving extension of building and new plant at the Timaru Milk Treatment Station. When these alterations are complete, that station should be adequate for Timaru's needs for many years.

Conditions at Blenheim have been improved and a boiler-house erected and boiler installed. Arrangements are in train for the installation in the Blenheim Station of plant acquired from the Midland Co. and other surplus plant in the hands of the Department. The facilities in Blenheim should then be adequate until a new station is erected. Steps were taken during the year to acquire a site for a new station.

At the end of the year the final stages of plant installation at the new Hastings Treatment House were reached. Progress is well in hand with the erection of chill-room facilities at Napier, which can, in due course, be used in conjunction with a separate treatment house at Napier. The opening of the Hastings plant and the erection of the Napier chill-room will enable the present unsatisfactory Napier Milk Treatment Station to be closed down.

In Dunedin the new milk treatment station has operated satisfactorily. However, this station was planned and partly erected before it was acquired by the Department and was planned for the trade of the company building it. It is not large enough to handle all the milk for Dunedin, or to enable Dunedin consumers to get all their supplies in sealed containers. Fairly extensive additions both in buildings and plant will be needed.

Production sales and treatment of milk passing through National Milk Scheme from 1st September, 1945, to 31st August, 1949:—

Table 5

Milk Year.	Production.	Town Milk Price Payable.	Town Sales.	School Sales.	Raw Sales.	Pasteurized Sales.	Loose Sales.	Bottled Sales.
1/9/45-31/8/46	37,332,817	32,751,693	29,873,449	1,394,976 $1,640,837$ $1,369,689$ $1,808,528$	9,207,492	20,665,957	15,692,861	14,180,588
1/9/46-31/8/47	44,921,105	40,230,822	33,344,559		11,531,001	21,813,558	15,633,148	17,711,411
1/9/47-31/8/48	54,935,507	49,952,646	42,377,765		15,723,408	26,654,357	21,460,650	20,917,115
1/9/48-31/8/49	63,960,210	55,456,541	45,018,642		17,372,229	27,646,413	21,688,641	23,330,001

Table 6—Schedule Showing Particulars of Production and Town Milk Sales for 1948–49
Milk Year

Town.	Production.	Gallonage on Which Town Milk Price Payable.		School Sales.	Raw Sales.	Pasteurized Sales.	Loose Sales.	Bottled Sales.
Kaitaia Bay of Islands Kaikohe )	49,224 64,698	49,224 64,698	48,245 64,667		48,245 64,667		48,245 64,667	
Rawene	77,301	55,510	44,868	• •	44,868		44,868	
Whangarei	806,554 104,217 15,186 37,268 17,900,047	604,500 104,030 15,186 37,268 14,456,111	457,204 100,644 15,035 37,125 11,035,554	28,786  451,230	100,644 15,035 37,125 603,881	457,204  10,431,673	129,254 100,644 15,035 37,125 6,288,991	327,950  4,746,563
Pukekohe Waiuku Mercer Tuakau	338,735	237,397	208,759		208,759	Todal Market State Control of the Co	190,893	17.866
Thames	518,098	418,127	349,604	• •	349,604		349,604	
Waihi Te Aroha Hamilton	280,747	187,399	78,455	52,990	78,455		78,455	•••
Huntly Ngaruawahia Te Awamutu Morrinsville	2,627,114	2,044,077	1,496,346	76,576	1,175,766	344,099	1,382,640	137,225
Cambridge	107,435 61,617 44,486 129,710 97,833	107,435 61,617 44,486 65,528 92,159	103,061 59,727 43,053 48,489 84,405	••	103,061 59,727 43,053 48,489 84,405		103,061 59,727 43,053 48,489 65,124	19,291
Taumarunui }	201,887	168,317	155,608		155,608		155,608	
Mt. Maunganui	95,107	77,351	73,795		73,795		73,795	
Tauranga \ Katikati \	429,985	379,802	303,642	20,598	12,841	290,801	48,882	254,760
Te Puke Rotorua Murupara	68,857 605,135 31,815	44,946 473,166 31,815	$35,698 \ 376,806 \ 31,815$	18,361	35,698 134,430 31,815	242,376	35,698 $179,880$ $31,815$	196,926
Whakatane	238,091	225,062	157,450	24,673	5,777	151,673	18,870	138,580
Opotiki New Plymouth Waitara	$112,484 \\ 1,108,305 \\ 119,868$	$\begin{array}{r} 81,843 \\ 1,001,551 \\ 96,492 \end{array}$	$\begin{array}{c} 51,280 \\ 766,974 \\ 84,732 \end{array}$	8,530 64,967	24,214 $32,253$ $84,732$	27,066 734,721	5,548 91,328 53,376	45,732 675,646 31,356

Table 6—Schedule Showing Particulars of Production and Town Milk Sales for 1948-49
Milk Year—continued

Town.	Production.	Gallonage on Which Town Milk Price Payable.	Town Sales.	School Sales,	Raw Sales,	Pasteurized Sales.	Loose Sales,	Bottled Sales.
nglewood	59,685	43,267	37,508		37,508		37,508	135.16
tratford	262.140	256,121	132,789	59,488	3,476 10,693	129,313	9,681	123, 10 $10, 69$
Kaponga Ipunake	16,349 $27,722$	12,768 $27,722$	$\begin{vmatrix} 10,693 \\ 27,181 \end{vmatrix}$		27,181	1	16,733	10,44
)punake Lawera	27,722	21,122	(, tor					1
atea	348.079	307.788	273,437		273,437		2,676	270,76
fanaia	!		44 =0=		41,705		3,765	37,94
Oltham Vaverley	35,605 17,474	25,883 16,740	41,705 15,471		15,471	.:	15,471	
vaveriey Vanganui	1,220.587	1.058.022	923,340 142,162	2,659	443,198	480,142	143,022	780,31
kaetihi	297,872 $109,540$	1 = 202,397	142,162	18,386	76,629	142,162	$30,710 \\ 76,629$	111.45
`aihape Larton	109.540	93,601	76,629	· · ·	115,412		108,518	6,89
eilding	$117,480 \\ 364,820$	$117,480 \\ 190,565$	115,412 157,629		60.666	96,963	14.187	143,44
Bulls	13,064	13,064	12.829		12,829 $101,080$	951,537	$\begin{array}{c} 12,829 \\ 116,779 \end{array}$	935,88
Palmerston N.	1.857.220	1,528,851	1.052,617	47,664	27,885	991,997	27,885	950,86
Coxton	99,477 244,153	83,462 179,011	27,885 171,487		111,752	59,735	113,158	58,32
shannon	11,221	11,221	11,200		11,200		11,200	
isborne	904.444	889,997	636,691	66,411	13.037	$\frac{623,654}{107,072}$	27,665 $107,072$	609,02
Vairoa Napier	107.072	107.072	107,072				1	1
Napier	1.958,564	1,713,988	1,474,805	49,104	943,883	530,922	1,016,442	458,36
Vaipawa	42,726	37.293	33,401		33,401		$33,401 \\ 88,442$	
Vaipukurau	130,364	102,103	88,442		88,442		1	
Dannevirke}	1,039,748	387,109	176,552	65,980	71,801	104,751	81,024	95,52
Masterton			1					
arterton	450.005	4= \ 000=	U20 000		462,032		457,765	4,26
reytown catherston	472,935	472,935	462,032		702,002		10.,	1,_0
Hartinborough 🦾					i		1	
Wellington			- 440 - 45	920 916	1,402,687	6,246,660	2,602,202	5,047,34
Metropolitan Otakí	7,984,575	7,704,359	7,649,547	280,216	1,±02,001	0,240,000	2,002,202	0,047,94
Nelson	1	i					ļ	
Richmond	1,055,654	869,570	770,131	47,691	52,560	717,571	159,982	610,14
Motueka	1,000.001	300,010	1.0,101	- ,	,	1		1
Testport								
enniston				30.300	11 500	105 545	94 909	149 00
Stockton >	287,170	277,488	177,305	20,288	11,760	165,545	34,303	143,00
ranity								
reymouth						011 027	151 500	350 45
Runanga	498,081	496,792	429,723		118,696	311,027	171,566	258,15
lokitika								
Blenheim }	615,378	528,518	405,833	23,856	276,611	129,222	164,572	241,26
Naikoura	i	1	1				İ	İ
dawarden }	16,746	16,746	16.746		16,746		16,746	
hristchurch	1						1	
yttelton	8,774,696	8,335,160	6,383,123	190,935	4,839,225	1,543,898	2,011,888	4,371,23
Kaiapoi ( Rangiora			, ,					
\shburton \	201 216	294,216	283,964		283,964	1	283,964	
Methven f	294,216	1	826,940	55,416	184,926	642,024	276,595	550,35
l'imaru Geraldine	1,092,034 46,760	1.058,206	826,940 45,891		45,891	042,024	45 891	200,30
remuka	37.663	47.268 37.663	37,435		37.435	1	37,435 27,219 4,170	
l'airlie	$\begin{array}{r} 26,230 \\ 141,205 \\ 423,615 \end{array}$	26,700	$\begin{array}{c} 27,219 \\ 112,994 \end{array}$		$\begin{array}{c} 27,219 \\ 2,776 \end{array}$	110,218	27,219	108,82
Waimate Jamaru	141,205	141,101 413,618	334,029	20,424	36,103	297,926	60,614	273,41
Jamaru Dunedin		1		113,299	1,800,937	1,467.346	2,042,394	1,225,88
Milton∫	4,565.977	4,288,317	3,268,283	330,200	1,000.001	1,701,040		2,220,00
Tomwell	1	1					1	
Roxburgh	138,152	138,152	137,413		137,413		137.413	
Lawrence	1,	1					i	
Ranfurly						1		
Balclutha \ Kaitangata }	407,058	154,255	125,822		120,894	4,938	43,048	82,77
invercargilland Southland towns	1,524,855	1,524,855	1,440,895	•	1,336,721	104,174	1,271,592	169,30
Totals	63,960,210	55,456,541	45,018,642	1,808,528	17,372,229	27,646,413	21,688,641	23,330,00

### BRANCHES

### Auckland

Apples and Pears.—In view of the smaller crop, the receipts of apples and pears for the Auckland district were less than for the previous year, a total of 214,116 cases being received as against 292,099 cases. The number of cases of apples distributed and sold in this district was 352,000 whilst for pears the total was 94,000.

Agar Agar Seaweed.— Receipts of this seaweed again showed a decline, only 48 tons being received as against 60 tons for the previous year. For the coming year, a freight pool is being established in order that all producers, irrespective of locality, will be put on almost the same financial basis. It is hoped that this step, together with visits to the collecting areas, will increase the quantity of agar next year.

Butter.—The Branch continued to carry out patting, tinning, and butterfat-drying on behalf of the Dairy Products Marketing Commission.

The following table shows the quantity of butter processed during the year for local markets and export:—

 Butter patting
 ... 2,965,189 lb. in 1 lb. and  $\frac{1}{2}$  lb. pats.

 Tinned butter
 ...  $\begin{cases} 1,436,420 \text{ lb. in 1 lb. tins.} \\ 375,125 \text{ lb. in 5 lb. tins.} \end{cases}$  

 Butterfat-drying
 ... 676,165 lb.

Eggs.—The receipts for the year showed an increase of 3·29 per cent. 3,095,847 dozen being received as against 2,997,122 dozen for the previous year. Deliveries continued on a zoned area basis through six distributors.

Only 12,930 dozen eggs were *chilled* during the flush of the season whilst egg pulp manufactured locally was 507,600 lb.

Honey.— This Branch is responsible for the running of the honey-blending plant and 370 tons were received during the period. Further details appear elsewhere in this report.

Imported Fruits. The supervision of allocations of these fruits for the Auckland district was again under the control of this Branch.

Lemons.—The Auckland packing-plant, which together with the Kerikeri and Tauranga plants, is controlled by Auckland was overhauled during the year. A total of 268 tons of lemon-peel and 20,288 gallons of lemon-juice was manufactured during the year.

Storage.—In addition to the utilization of the storage space at Auckland for assembling apples and pears, the storage floor was used for storing other products during the off season on behalf of private firms. Products handled on behalf of the Sundry Products Section of the Department included dessicated coconut, canned fruit, and tin.

Milk.—The checking of subsidy claims and vendors' records for Auckland district was again carried out.

### Pukekohe Processing Factory

Casein.—Mention was made in the last report that Pukekohe would continue casein drying only until such time as the casein-factories installed their own drying facilities. On the 17th December, 1948, therefore, Pukekohe ceased drying casein, and the amount of rennet casein dried up till that date was 3,654 sacks.

Canning.—The factory processed 461,000 16 oz. cans of peas, 330,000 30 oz. cans of peas, 71,565 16 oz. cans of half carrots and half peas, and 959 30 oz. cans of half carrots and half peas. In addition, 74,000 lb. of peas were quick frozen.

Tomatoes.—Tomatoes were again processed under contract, a total of 666,717 lb. being processed into 12,471 40 lb. cans.

Storage.—56,668 cases of apples and 4,000 cases of pears were cool-stored during the year whilst, on behalf of private firms, a total of 600,000 lb. of onions were dry stored.

### HASTINGS

Apples and Pears.—Although the district crop was lighter than the previous year, nevertheless it turned out larger than anticipated, the receipts of these fruits at the assembly depot amounting to 767,783 cases. Full use was made of the district's cool stores, a total of 403,453 cases passing through them during the season. Out of this total, the losses through repacking or deterioration amounted to only 163 cases, representing less than half a case out of each 1,000 cases handled.

Eggs.—The quantity of eggs passing through the local egg floor, which is under the supervision of this Branch, showed a substantial increase, 660,421 dozen being handled, an increase of 90,793 dozen over the previous year.

Agar Agar Seaweed.—Due to the unfavourable weather conditions that prevailed along the coast for a considerable period, the total quantity of agar received showed a reduction, 59 tons being handled as against the previous year's total of 89 tons 18 cwt.

Milk.—In addition to the supervision of the clerical and accounting work of the Napier Milk Treatment Station, the Branch now supervises the accounts for the Palmerston North Treatment Station.

Dry Storage.—In accordance with the usual practice, the storage floor was used for storing goods on behalf of local merchants as space became available. A total of 1,102 tons was stored during the year, consisting mainly of potatoes 345 tons and cardboard 746 tons.

### GISBORNE

Apples and Pears.—As was the case with other branches, the total number of cases of apples and pears received by Gisborne showed a reduction, 30,000 cases being received as against 47,422 cases for the last period.

Lemons.—3,121 cases of lemons were received by the local packing-house which is under the supervision of this Branch.

Eggs.—During the year the local egg floor handled 490,181 dozen eggs as against 375,401 dozen for the previous year, an increase of 114,780 dozen.

Maize.—The Manager of the Branch continued to be Secretary of the Maize Marketing Committee and was constantly in touch with grower, consumer, and merchant interests in this regard. Numerous inquiries and problems relating to agar agar seaweed. honey, potatoes, grain, citrus fruits, and milk were also dealt with as necessary.

### NELSON

Apples and Pears.—Due to inadequate facilities at Mapua and Motueka, no fruit could be accepted at these assembly points for a few days in the middle of May, when the receipts of apples and pears were at their peak. It is hoped to have additional assembly facilities available before next season. The receipts for the year were 910,384 cases of apples and 69,123 cases of pears, giving a total of 979,507 cases.

Eggs.—The receipts of eggs at the local egg floor showed a very substantial increase, 154,921 dozen being received during the year as against 61,158 for the previous year, an increase of 93,763 dozen.

 ${\it Milk.}$ —During the year this Branch became responsible for the accounting work of the Blenheim Milk Treatment Station.

### CHRISTCHURCH

Apples and Pears.—No difficulty was experienced by this Branch in handling the local crop of 75,522 cases of apples and pears on account of the excellent assembly facilities available. Consideration is at present being given to the erection of a cool

31 H-30

store adjoining the assembly shed at Riccarton. The erection of this cool store will assist in overcoming a serious handicap felt by the Branch through the lack of adequate cool-store space.

Milk.—The Branch continued its work in connection with the checking of subsidy and margin claims and generally supervised milk activities in the Canterbury and West Coast areas.

Imported Fruits.—The supervision of the distribution of imported fruits was again an important part of the functions of the Christchurch Office.

Produce.—The total number of potato contracts made during the year was 1,299 and covered an acreage of 10,664 acres. As mentioned elsewhere in this report, there was a heavy surplus of potatoes due to exceptional growing conditions, and to Christchurch fell most of the burden associated with the compensation claims. The storage floor was again used for storing goods on behalf of merchants, and included in the goods stored were grain and seed 32,440 sacks; bales of sacks, 85: cartons and cases, 196; drums of oil, 330: and bales of wool, 2,109.

Eggs.—There were increases in the receivals of eggs at all three floors under the supervision of this Branch. At Christchurch, 2,169,829 dozen as against 1,826,118 dozen for the previous year, an increase of 343,711 dozen; at Timaru, 755,983 dozen as against 745,618 dozen, an increase of 10,367 dozen; and at Ashburton, 322,119 dozen as against 265,211 dozen, an increase of 56,908 dozen. This gave a total for the three floors of 3,247,931 dozen as against 2,836,947 dozen, a total increase of 410,986 dozen.

### Dunedin

Apples and Pears.—Receipts of apples from growers were the highest on record, being 3,701 cases more than the receipts for 1946, hitherto regarded as an exceptional year for this district. The quantities of apples and pears received were 123,225 cases and 10,159 cases respectively.

Eggs.—As has been the case in other districts, the receipts of eggs on the floors under the supervision of this Branch have shown a substantial increase. Receivals at the Dunedin floor were 1,682,714, an increase of 244,336 dozen, whilst at Invercargill the receipts were 496,318 dozen, an increase of 152,095 dozen, giving a total increase of 396,431 dozen over the previous year.

Milk.—In common with other branches, Dunedin has been actively engaged in the checking of milk-subsidy claims.

Allocations of fertilizers and the supervision of imported fruits were again part of the functions of the Branch.

## MARKETING DEPARTMENT

GENERAL ACTIVITES

	$\frac{x}{4,887,291}$	£5,504,195	٠	87,836	. 4,436 . 97		7,562	, пли															£111,169	-
Trading Account for the Ybar Exded 30th September, 1949	Sales of fruit, produce, tea, fertilizers, and sundry products Stock, 30th September, 1949		Year Exded 30th September, 1949	Gross profit on trading	Rents and sandry recoveries	Interest on shares in Farm Products Co-operative (Wellington),	Interest on inscribed stock  Discourse of administration of Honey Deel Temon Deel	and other sections																
THE YEAR	255,990 4,870,536 289,833 87,836	£5,504,195	PROFIT AND LOSS ACCOUNT FOR THE	£ 53.916	193	745	40°.	752	2,290	549 (5)	70 <del>1</del>	579	67	962	1227	5,085	1,923	65 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	020	1.689	2,992	35,600	6111,169	Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio
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TRAI	 s, storage, freig		PROFIT A	overtime	: :	xchange	Depreciation of assets	Expenses of Marketing Advisory Commutees Expenses of officers travelling overseas	:	:	wer	:	tings	:	:	tone services	nery	lebts	rannaation substay			:		
	Stock, 1st October, 1948 Purchases Wages, processing charge expenses Gross profit			Dr. Salaries, wages, and overtime	Advertising	Bank interest and exchange	Depreciation of asse	Expenses of marketing advisory country Expenses of officers travelling overseas	General expenses	Insurance	Light, heat, and power Maintenance of—	Buildings	Furniture and fittings	Office machines	Plant Wofor expenses	Postages and teleph	Printing and stationery	Provision for bad d	P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Transfer and removal	Travelling allowance	Net profit		

1949
SEPTEMBER,
30TH
ENDED
YEAR
THE
FOR
Account
APPROPRIATION
Loss
AND
PROFIT

£ 227, 427 32, 600	£260,027	$\begin{array}{ccc} & \mathcal{L} & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & $	£137,533	£ £ 11,334		\$11,334
Cr. Balance forward from last year Xet profit for year ended 30th September, 1949		T FOR YEAR ENDED 30TH SEPTEMBER, 1949  Cr. Sales of New Zealand lemons and by-products Stock on hand, 30th September, 1949  Loss transferred to New Zealand Lemon Pool Account		NEW ZEALAND LEMON POOL ACCOUNT FOR YEAR ENDED 30TH SEPTEMBER, 1949  an agreement between the Minister of Marketing and the New Zealand Citrus Council Inc., dated 11th March,  £  Cr.  Balance forward from last year  5,153  Balance forward from last year		
Deficit in Apple and Pear Growers' Pool Account as at 31st & £  Defember, 1948, the date of conclusion of Government control 9, 723  Taxation under-provided, year ended 30th September, 1948 4, 902  Provision for taxation 10,000  Balance forward to next year 235,402	5260,027	New Zealand Lemon Marketing Account for Year Ended 30th September, 1949  Stock on hand. 1st October, 1948  Burchases Curing and processing charges, rents, freights, maintenance, and sundry charges  11,221  Administration expenses  New Zealand lemons and by-products  60,874  Loss transferred to New Zealand Lemon Pool Account 14,924  11,221  Administration expenses  5,383	113	(In accordance with an agreement between the Minister of Marketing and the New Zealand Gitrus Council Inc., dated 11th March, 1948)  Loss for year brought down from New Zealand Lemon  Marketing Account.  E Cr. Balance forward from last year  Council Inc., dated 11th March, 1948)  Balance forward from last year  Council Inc., dated 11th March, 1948)	nber, 1946 8,395 ancil 8,395 300 8,195 30th September,	1949 5,981

£31,082

£31,082

# MARKETING DEPARTMENT—continued

### HONEY SECTION

1949
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Account
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LOCAL

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	:	:	:	:	:	:	:								::
, 1343	:	:	:	:	•	:	:								tions 1938
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5	year	:	:	tins a		:	ncy Se							SEPTE	year oney J
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E	#3		10,585 $32,693$	1,000			3,998			5.612	(%) H	4,958	£59,194	OR Y	$\frac{e}{250}$ 8,777 22,055
ACCOUNT F		10,583	32,69	1,00	3,026		3,99	847	3,005 1,760		:::	 	£59,1	COUNT FOR Y	£ 25.77 22,06
LOOP ACCOUNT F		0.000	32,69	1,00	3,026		3,99	847	3,005		::	4,9	£59,18	LS ACCOUNT FOR Y	22
DAFORT FOOL ACCOUNT F		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32,60	1,00	3,026		3,99	847	3,005		::	£,4	11,623,11	NEY SEALS ACCOUNT FOR Y	
AND DAFORT FOOL ACCOUNT F	<b>4</b> }	$\dots \dots $	32,60	1,00	3,026		3,99	847	3,005		::		£59,10	Honey Seals Account for Year Ended 30th September, 1949	
GOCAL AND EXPORT FOOL ACCOUNT F	<b>4</b> }	10,583	32,60	:				:	:		::	: :	1,629,11	Honey Seals Account for Y	
LOCAL AND DAFORT FOOL ACCOUNT FOR THE LEAK LANDED JOIN DEFLEMBER, 1343	<b>4</b> }	10,583			3,	203		:	:		::	year	17.89,11	Honey Seals Account for Y	
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LUCAL AND EAFORE FOOL ACCOUNT F	$n$ , and, 1st October, 1948— $\epsilon$	Local 10,583  Export 2		:	3,	203		Export Pool Account expenses—  London Depot $\dots$ 847	:		of Honey Marketing Committee ekeepers' Association	: :	1,69,1	Honey Seals Account for Y	king 8, jort Pool Account 8,

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Assets 3
Assets
Gr.
4
Liabilities

\* The extent to which losses of milk-treatment stations are deductible for taxation is under discussion with the taxation authorities.

L. C. Webb, Director. G. C. Jupp, Chief Accountant. Accounts of the operation of milk-treatment stations are submitted separately hereunder.

I hereby certify that the Balance-sheet and supporting accounts have been duly examined and compared with the relative books and documents submitted for audit, and correctly state the position as disclosed thereby, subject to the departmental note

enfaced thereon.—J. P. RUTHERFORD, Controller and Auditor-General. (15th September, 1950.)

# MARKETING DEPARTMENT—continued

### MILK-TREATMENT STATIONS

1949
AUGUST,
31sr .
, TO
1948
APRIL,
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Period
THE
FOR
ACCOUNT
Loss
AND
Profit

<del>ુ</del>	1.037			9	50,170	000617											£55, 103				£ 87,620		£87,620	
	nd ::		159	3,011		:													Account	•	:			
	- Auckle		:	:		:													nd Loss	sr, 1949	:			
:	eciation– gement	·	:	:		:													Profit a	Augus	:			
,	und depr of mans	artment-	:	:		:													ed in the	ro 31sī	:			
	interest s der deed	the Der	:	:		:													t include	1948,	t year			
	Profits, after charging interest and depreciation— Stations operated under deed of management: Auckland	Stations operated by the Department	:	ch															ıd are nc	APRIL,	Cr. Balance forward to next year			
Cr.	i, after e ions ope	ions ope	Hamilton	Christchurch	33		,												Fund an	rod 1st	Cr. se forwar			
	Profits Stat	Stat	田 で	ゴ 	Net loss														' solidated	не Рев				
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<b>∵</b> }						15.560	,						37,045			2,498	£55.103		by C	FOR	£ 36,724	50°,8	287,620	
¥ ¥		1,626	2,224	3,062	6,507	. ,	,	15,587	173	4,164	9,379	7,742	37,04	720	1,778	2,46	£55.10		een borne by C	CCOUNT FOR	:	:	£87,62	-
		$\dots 1,626$	2,224	3,062	2,007 6,141	. ,		15,587	173	4,164	9,379		37,04	720		2,46	£55.10		ave been borne by C	ION ACCOUNT FOR	:	:	£87,62	
બ	iation— ement—	:	455, 6	3,062	2,907	. ,		15,	173	$\dots \qquad 4,164$	9,379		37,04	720		2,46	£55.10		rpenses have been borne by C	ROPRIATION ACCOUNT FOR	:	:	£87,62	
બ	d depreciation— of management—	:	45 <u>6</u> 6	3,062	6.141	. ,		15,	173	4,164	9,379		THE REAL PROPERTY AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS	:	1,778	2,46	£55.10		ration expenses have been borne by C	SS APPROPRIATION ACCOUNT FOR	:	:	£87,62	
બ	terest and depreciation— er deed of management—	:	2,22,4	3,062	6,001	. ,		15,	173	4,164	$\cdots \qquad \cdots \qquad 0.379$		THE REAL PROPERTY AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS	:	1,778	2,46	255.10		administration expenses have been borne by C	AND LOSS APPROPRIATION ACCOUNT FOR	:	:	£87,62	
<b>્ર</b>	Losses, after charging interest and depreciation— Stations operated under deed of management—	:	: : : : : :	Invercargill 3,062	: : : : : : : : : : : : : : : : : : : :	. ,	Stations operated by the Department—	15,	173	: : :	dt		Coate not observable against stations.	agantse stations	1,778	2,46	£55.10		Nore.—Head Office administration expenses have been borne by Consolidated Fund and are not included in the Profit and Loss Account.	Profit and Loss Appropriation Account for the Period 1st April, 1948, to 31st August, 1949	:	months ended 31st August, 1949	687,62	

	<b>ध्य</b> +	702,854	. 33	. 28,287		ಣ		- 93,362	010,1	87,620	390	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	£913,556	
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	i sone de		:	:		:	:		:	:	:			
Balance-sheet as at 31st August, 1949	f	Cost	Losses on sale of treatment stations	Stock and stores		Debtors	Less provision for bad and doubtful debts		Cash held by imprestees	Profit and Loss Appropriation Account	Losses in suspense			
EET AS AT	£ 887	72,589						73,533	380			The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	£913,556	
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	Liabilities	Account	:	and interest on Consolidated		:	:		:					
	nital	rketing	:	on and		:	:		:					
	Consolidated Fund canital	Cash advances by Marketing Account	ors	ity for depreciati	und capital—	reciation	rest		Writings-off reserve					

L. C. Webb, Director. G. C. Jupp, Chief Accountant.

I hereby certify that the Balance-sheet and supporting accounts have been duly examined and compared with the relative books and documents submitted for audit, and correctly state the position as disclosed thereby, subject to the departmental note enfaced thereon and to the following comment: Figures supplied by the Department in connection with stations at Dunedin and Balclutha have been accepted pending examination of the records in those centres.—J. P. RUTHERFORD, Controller and Auditor-General.

The following reports and accounts are appended to this Department's report:—

- (1) Meut.—As stated in the report last year, the day to day export marketing of meat is vested in the New Zealand Meat Producers' Board, whilst the Meat Industry Account is administered by this Department.
- (2) Tallow.—The New Zealand Meat Producers' Board have continued to handle tallow administered with the Department administering the Industry Account.
  - (3) Sheep and Lamb Pelts.—The statutory authority covering sheep and lamb pelts was transferred to the Economic Stabilization
- (4) Hides.—Again for the sake of convenience this report is included as the Hides Regulations were also placed within the scope Act, 1948. For convenience the report is published here. of the Economic Stabilization Act, 1948.

### ACKNOWLEDGMENT

The Department wishes to record its appreciation of the assistance given to it by the staffs of the Dairy Products' Marketing Commission, the Dairy Board, the Hides Committee, the New Zealand Meat Producers' Board, and the Sheep-skin Committee.

### MEAT

The basis of the long-term contracts between the United Kingdom and New Zealand Governments for the purchase of the exportable surplus of meat for the production period 1st October, 1944, to 30th September, 1948, and its extension to 30th September, 1955, was fully set out in the last annual report.

The contract prices for 1948-49 were almost  $18\frac{1}{2}$  per cent. sterling up on those listed for the previous season. The New Zealand Government has agreed to put into operation a programme for increasing the production of meat. The object of the increased production programme is to expand the export of meat by 50,000 tons annually by the end of the contract period. This represents an increase of 14 per cent. over present export tonnage.

The 1948-49 contract prices, together with the original 1939-40 contract prices and the appropriate interim increases, are set out in Table 7.

Table 7

		Original	1939-40				
Description.		Price (Sterling), Per Pound.	To 1st October, 1943.	From 1st October, 1944.	From 1st October, 1946.	From 1st October, 1948.	Contract Price (Sterling).
Lambs							
Prime down	cross—	d.	d.	d.	d.	d.	d.
23/36		 $6 \cdot 375$	0.375	1.75	0.6375	1.7	10.8375
37/42		 $6 \cdot 3125$	0.375	1.7291	0.6312	1.6834	$10 \cdot 7312$
43/50		 $6 \cdot 125$	0.375	1.6666	0.6125	1.6334	$10 \cdot 4125$
51/56		 $5 \cdot 625$	0.375	1.5	0.5625	1.5	$9 \cdot 5625$
Prime Canter	burv—			1			
23/36		 $6 \cdot 3125$	0.375	1.7291	0.6312	1.6834	10.7312
37/42		 $6 \cdot 1875$	0.375	1.6875	0.6187	1.65	10.5187
43/50		 6	0.375	1.625	0.6	1.6	$10 \cdot 2$
51/56		 5.5	0.375	1.4583	0.55	1.4667	$9 \cdot 35$
Prime crossb	red		1		Ì		
23/36		 6.1875	0.375	1.6875	0.6187	1.65	10.5187
$37^{'}/42$		 $6 \cdot 125$	0.375	1.6666	0.6125	1.6334	$10 \cdot 4125$
43/50		 5.875	0.375	1.5833	0.5875	1.5667	9.9875
$51^{'}\!/56$		 $5 \cdot 25$	0.375	1.375	0.525	1.4	8.925
Seconds—							
23/36		 5.875	0.375	1.5833	0.5875	1.5667	9.9875
37/42		 5.5	0.375	i · 4583	0.55	1.4667	$9 \cdot 35$
Wethers-					1		
Prime		1					
<b>4</b> 8/U		 $4 \cdot 3125$	0.75	0.6875	0.4312	1.15	$7 \cdot 3312$
49/56		 3.875	0.75	0.5416	0.3875	1.0334	6.5875
57'/64		 3.6875	0.75	0.4791	0.3687	0.9834	$6 \cdot 2687$
$65^{'}\!/72$		 3.5	0.75	0.4166	0.35	0.9334	5.95
$0/72\dots$		 3	0.75	0.25	0.3	0.8	$5 \cdot 1$
Seconds—		1					
$56/\mathrm{U}$		 3.6875	0.75	0.4791	0.3687	0.9834	$6 \cdot 2687$
57/72		 $3 \cdot 375$	0.75	0.375	0.3375	0.9	$5 \cdot 7375$
Ewes—			1				
64/U		 2.75	0.75	0.1666	0.275	0.7334	4.675
65/72		 $2 \cdot 375$	0.75	0.0418	0.2375	0.6334	4.0375
Boned out price				1 "			
73/90		 $3 \cdot 4375$	= 0.75	0.3958	0.3437	0.9167	5.8437

Table 7—continued

	Original	I	ncreases Per I	ound (Sterling	g).	1948-49
Description.	1939–40 Price (Sterling), Per Pound.	To 1st October, 1943.	From 1st October, 1944.	From 1st October, 1946.	From 1st October, 1948.	Concract Price (Sterling)
Quarter beef (bone in)—	1				-	
Ox and heifer G.A.Q. —						
210/under—			-			
Hinds	$4 \cdot 375$	0.5625	0.8958	0.4375	$1 \cdot 1667$	$7 \cdot 4375$
Fores	2.5625	0.5625	0.2916	0.2562	0.6834	$4 \cdot 3562$
Over 210		Ì				
Hinds	$4 \cdot 375$	0.5625	0.8958	0.4375	$1 \cdot 1667$	$7 \cdot 4375$
Fores	$2.5625$	0.5625	0.2916	0.2562	0.6834	$4 \cdot 3562$
Ox and heifer F.A.Q.—				-		
All weights—	0.10==					
Hinds	3.4375	0.5625	0.5833	0.3437	0.9167	5.8437
Fores	2.5	0.5625	0.2708	0.25	0.6667	$4 \cdot 25$
Cow G.A.Q.—						
All weights—	2.25	0 2032				
Hinds	3.25	0.5625	0.5208	0.325	0.8667	$5 \cdot 525$
Fores	2.4375	0.5625	0.25	0.2437	0.65	$4 \cdot 1437$
Porkers (unsinged)—			:		1	
Full carcasses—	c.	1 -		0.0	1 00	
1st quality 2nd quality	$\begin{array}{c c} \cdot \cdot & 6 \\ \cdot \cdot & 5 \cdot 75 \end{array}$	1.5	0.5	0.9	1.66	10.56
2nd quality Headless sides—	5.75	1.45	0.4666	0.8625	1.5909	$10 \cdot 12$
	0.0105	1 5005	0 5415	0.0400		
1st quality	$\begin{array}{c c} . & 6 \cdot 3125 \\ . & 6 \cdot 0625 \end{array}$	1.5625 $1.5125$	0.5417	0.9468	1.7465	11.11
2nd quality Baconers (singed)—	6.0625	1.5125	0.5084	0.9093	1.6773	10.67
Full carcasses—						
7 / 72	6.0625	1.6625	0.3584	0.0009	1 0550	10 07
, , ^ ,, <sup>*</sup>	F 0107	1.6025 $1.6125$	0.3584	0.9093	1.6773	10.67
2nd quality Wiltshire sides—	5.8125	1.0129	0.329	0.8719	1.6081	10.23
1 , 11,	6.8125	1.8125	0.4584	1.0218	1.8848	11.99
A 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 5005	1.7625	0.425	0.9844	1.8156	11.55
2nd quality	0.9029	1.4029	0.420	0.3944	1.9190	TT.99

### OPENING SCHEDULE PRICES 1948-49

Just prior to the 1948–49 schedule being negotiated the appreciation of the exchange was announced and the effect on costs was not immediately apparent. The stabilization contracts on hides, pelts, sheep-skins, and tallow were continued, and an allowance was made in lieu of the appreciation of exchange by an increase of 12s. 6d. per dozen for pelts. This increase was granted to offset the loss on slipe wool.

The opening schedule prices for the season are shown in Table 8.

### $Table \ 8--Opening \ Schedule \ 1948-49$

Lambs (woolly)—					
Prime down cross	and pri	me Cante	rbury—		d.
20/36				 	$11\frac{1}{8}$
$37/42 \dots$				 	105
43/50				 	$10\frac{1}{8}$
51/56				 	$9\frac{5}{8}$
Prime crossbred—	-				
20/36				 	10%
37/42				 	10§
43/50				 	$9\frac{7}{8}$
51/56				 	93
Seconds—					
20/36				 	9.7
37/42				 	$9\frac{3}{8}$
43/50				 	$9 \frac{7}{8}$

Table 8-Opening Schedule, 1948-49 continued

Wethers—						
North Is	sland					
Prin	ne					d.
	48/U					$\frac{7.1}{8}$
	49/64					67
	65/90				1	As 64 lb. @ 67—36s. 8d.
Seco	onds—					
	$64/\mathrm{U}$					$6\frac{3}{8}$
	65/72			• •	A	As 64 lb. @ $6^3_8$ —34s.
South Is	land					
Prir	ne					
	48/U					$6\frac{7}{8}$
	49/64					6.66
	65/90				A	As 64 lb, @ $6_8^5$ —35s. 4d.
Seco	onds—					
	64/U	• •				6.668
	65/72				A	As 64 lb. (a) 61 — 32s. 8d.
Ewes						
$64/\mathrm{U}$						$4\frac{3}{4}$
65/90					A	us 64 lb. @ 43—25s. 4d.
Quarter beef-						
Ox						
G.A.	.Q.—					
	720/U					51s. per 100 lb.
	0/720					48s. per 100 lb.
F.A.	Q.: All	weights				43s. per 100 lb.
Heifer						
G.A.	Q.—					
	$720/\mathrm{U}$					50s. per 100 lb.
	0/720					47s. per 100 lb.
F.A.	Q.: All v	$_{ m veights}$				42s. per 100 lb.
Cow—						
G.A.	Q.: All v	veights				41s. 6d, per 100 lb.
Boner beef-						-
Ox						)
$\mathbf{Bull}$						31s. per 100 lb.
Cow						jais. per 100 m.
$\mathbf{Heifer}$						
Pig meat—					North I	sland. South Island.
Porkers,	60/120—				d.	d.
Prim	e				$ 9\frac{1}{2}$	93 98
Seco	$\mathbf{ad}$				94	93
Baconers,						
Prim					91	$\frac{93}{93}$
Secor					$9^{1}_{8}$	98
Baconers,	176/185					_
Prim					83	$rac{8^3_4}{8^3_8}$
Secor		• •	• •	• •	88	88
Choppers		• •	• •	• •	3	3 ັ

PURCHASE AND SALE PROCEDURE FOR 1948-49 SEASON'S MEAT PURCHASED BY MARKETING DEPARTMENT FOR EXPORT

The arrangements regarding purchase and sale procedure were the same as in previous seasons.

EXPORT TO COUNTRIES OTHER THAN THE UNITED KINGDOM The procedure for purchase and sale has remained unchanged.

### SURVEY OF SEASON

The killings of meat returned to the Department during the 1948–49 season as available for export totalled 340,009 tons.

Average weights for lamb and mutton for the four seasons 1945-46, 1946-47, 1947-48, and 1948-49 are as shown in Table 9.

Table 9

				North	Island.		South Island,		
			 1945-46.	1946-47.	1947-48.	1948–49.	1945-46.	1946-47	
			lb.	lb.	lb.	lb.	lb.	lb.	
Lambs			 $31 \cdot 39$	$35 \cdot 15$	$33 \cdot 4$	$35 \cdot 32$	$34 \cdot 61$	35.58	
Wethers			 $54 \cdot 32$	60.18	59.6	$59 \cdot 87$	$49 \cdot 67$	$52 \cdot 41$	
Ewes	• •		 $52 \cdot 51$	$57 \cdot 23$	56.9	$56 \cdot 43$	52.83	54.01	
**************************************		117777	 South Isla	and— $contd$ .		Domi	nion.	romen o ur	
			 1947-48.	1948-49.	1945-46.	1946-47.	1947-48.	1948-49	
			lb.	lb.	lb.	lb.	lb.	lb.	
Lambs			 $34 \cdot 9$	$35 \cdot 76$	$32 \cdot 81$	$35 \cdot 35$	$34 \cdot 1$	35 - 54	
Wethers			 $51 \cdot 1$	$51 \cdot 81$	$53 \cdot 86$	$59 \cdot 42$	$58 \cdot 8$	$59 \cdot 19$	
Ewes			 $55 \cdot 1$	$55 \cdot 13$	$52 \cdot 61$	$56 \cdot 05$	$56 \cdot 2$	$56 \cdot 00$	

The killings for export month by month throughout the 1948-49 season with the total 1946-47 and 1947-48 figures for comparison are shown in the following table.

Frozen meat killings for export, season 1948-49, were as shown in Table 10.

Table 10- Frozen Meat Killings for Export, Season 1948-49

	Lamb.	ether Mutton.	Ewe Mutton.	Quarter Beef.	Veal.	Bobby Veal.	Boneless Bull Beef.	Boncless Cow and Ox Beef.	Baconers.	Porkers.	Choppers.	Edible Offal.	Total.
	Ä	⊭	闰	· ~	<b>-</b>	F FF	23	B	В	Ā	5	A	E
1948 October November December	Tons. 8 3,644 30,529	Tons. 20 449 796	Tons. 79 550 1,378	Tons. 67 227 330	Tons, 6 5 10	Tons. 910 460 169	Tons. 114 241 363	Tons. 154 192 199	Tons. 487 1,136 2,029	Tons. 48 59 74	Tons. 13 12 22	Tons. 190 316 1,220	Tons. 2,096 7,291 37,119
January February March April May June July August September	44,554 35,068 32,300 20,763 15,087 5,797 360 86 1	1,255 2,420 3,604 2,552 1,413 381 80 22 122	$\begin{bmatrix} 6,483\\17,401\\16,533\\5,578\\3,901\\1,942\\361\\27\\73 \end{bmatrix}$	563 1,793 5,885 8,560 10,968 5,722 775 201 129	4	76 26 29 42 51 99 1,231 3,562 1,841	443 838 894 556 560 381 94 72 64		1,320 1,326 1,347 721 276 109 85 70 140	105 371 783 969 809 136 2 3	25 38 30 14 21 1	1,889 2,302 2,374 1,525 1,466 695 421 526 316	57,106 62,417 65,226 42,862 37,531 16,988 3,756 4,768 2,849
Totals	188,197	13,114	54,406	35,220	216	8,496	4,620	9,909	9,046	3,369	176	13,240	340,009
1947–48 season 1946–47 season		14,732 20,358		50,149 50,728		8,312 7,469	4,995 5,124	·	9,225 7,769	4,212 3,736	212		$\frac{347,036}{354,824}$

### SHIPPING AND STORAGE

The shipments of frozen meat to the Ministry of Food showed a slight decline on the previous year's record.

Tons.

nous year's	record	•		Tons.
Lamb			 	 6,889 (increase).
Mutton			 	 1,493 (increase).
Sundries			 	 239 (increase).
$\mathbf{Beef}$			 	 16,465 (decrease).
Pig meat			 	 1,019 (decrease).
				<del></del>
				0.000.43

8,863 (decrease).

Tables 11 and 12 set out below, give particulars of the month by month exports during the twelve months ended 30th September, 1949, and the totals for each of the previous six years, together with canned meat exports and the overall distribution of both frozen and canned meats.

Table 11—Frozen-meat Shipments to the United Kingdom Ministry of Food (During Each of the Twelve Months Ended 30th September, 1949)

10.00 d c - 100 <b>0</b>	Lamb		Mut	ton.	a	Beef nd Veal.	Boneless Beef.	Bone			Pork.	Offal.
October	Carcass 628,	es.	Carca	asses. 7,835	G	uarters. 62,294	Bags. 42,25	Ba	gs. 6.987	Ca	rcasses.	Packages. 29,396
37 1		140 655		2,094		40,143	$\frac{42,23}{16,73}$		1.769		10,295	$\frac{29,396}{14,712}$
Th 1	000	999		4,329	i	39,671	23,43		4,434		26,277	32,817
	0.45	200		2,602		5,430	8,23		$\frac{1}{4},\frac{134}{197}$	1	15,738	13,897
77 7	1 4 4 5 5 6	770		8,920		4,382	4,15		1.634		7,674	54,493
35 3	1 200			0.073		6,739	16,47		230		13,010	80,697
	1 100			8,572		20,033	27,35	a l	25		18.048	80,206
36	1000	250		5,006		62,285	20,12		23		4.542	52,777
T .	1 001	949		4.894		108,580	17,27		1.176		15.544	60,049
7 1	1 4 004	940 946		9,967		124,363	95,17		636	1	25,853	49.844
4 <del>4</del>	1 000			8,819		34,240	10.57		15		2,455	5,976
September .	004			0,604		44,627	$\frac{10,37}{23,24}$		3,772		6,014	24,671
Totals .	11,743,	262	2,53	3,715		552,787	305,05	2 18	4,898		151,278	499,535
	Lamb.	м	utton.	Quart		Boneless Beef.	Boneless Veal.	Pork.	Offa	al,	Total.	Total F/Cs.
October	7,958 10,662 13,390 18,647 25,813 23,037 15,628 25,684 21,005		Tons. 2,800 1,623 3,029 331 3,136 7,502 12,644 8,562 9,287 1,756 5,152 63,937	2	387 133 129 294 241 425 660 499 741 412	Tons.  1,664 646 875 344 161 703 1,147 824 738 3,850 483 1,052	Tons. 1,021 1,527 3,779 205 86 11 1 60 30 985	Tons. 359 441 1,656 1,019 466 760 1,075 195 529 938 149 366	1, 1, 2, 1, 1,	ns. 914 379 921 336 267 978 052 293 556 247 190 683 816	Tons. 18,794 14,707 23,051 15,919 24,004 37,192 41,316 30,909 44,172 45,098 8,534 21,599	738,964 549,067 860,488 594,388 896,114 1,388,474 1,542,458 1,153,992 1,649,152 1,683,644 318,554 807,466
•	180,383	'		30,0	)22	12,487	- 7,706	7,944	12,	810	326,295	12,182,758
Total tonnage							0.00-	40.000	1	000	000 1:-	
1947–48 .			74,275	58,2		11,400	8,233	10,392	12,	006	366,419	
1946-47 .	175,278		73,148	39,7		12,536	5,563	6,817		126	324,263	
1945-46 .			70,523	46,		12,801	6,624	13,351		702	318,469	
1944-45 .			76,111	7,7		4,527	7,747	3,278		936	277,549	
1943-44 .			57,334		316	266	4,036	948		164	212,617	
1942–43 .	.   155, 139		22,649	22,8	315	2,248	5,579	728	1 8	474	217,632	1

Table 12
CANNED MEATS

AMERICAN AND A STREET AND A STREET AND ASSESSMENT AS A STREET ASSESSMENT AS A STREET ASSESSMENT AS A STREET AS A S		Corned Beef.	Corned Mutton.	Ox Tongue.	Sheep/Lamb Tongue.	Calf Tongue.	Pig Tongue.	Total.
		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
October		215			50	7	5	277
November		174		4	28	1	1	208
December		221			11			232
January				3	2			5
February		2	40	55				97
March								
April								
May		350			1			350
Tune		362		12	32			406
fuly		450			20			470
August		521			30	5		556
September		32						32
Totals		2,327	40	74	173	13	6	2,633

### DISTRIBUTION

	London.	Avon.	Liverpool.	Glasgow.	Hull.	Cardiff.	Swansea.	Total.
Frozen Canned	Tons. 190,312 1,283	Tons. 31,838 174	Tons. 67,775 877	Tons. 12,074 294	Tons. 9,668 5	Tons. 2,702	Tons. 11,926	Tons. 326,295 2,633
Totals	191,595	32,012	68,652	12,368	9,673	2,702	11,926	328,928

Owing to the decline in New Zealand's meat export during the year the Argentine Republic regained its position as being the principal exporter of meat to the United Kingdom. However, as will be noted in Table 13, the margin is not very great, and New Zealand meat exports during the year formed  $27 \cdot 3$  per cent. of United Kingdom importations.

The figures for imports of meat into the United Kingdom for the year ended 31st December, 1949, together with the 1938, 1947, and 1948 figures, are as shown in Table 13.

Table 13

Ø		Year Ended 3	1st December,	
Country.	1938.	1947.	1948.	1949.
A CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF	Cwt.	Cwt.	Cwt.	Cwt.
Eire	 808,826	335,110	357,718	500,387
India, Pakistan, &c	 3	50,698	20,618	
Australia , .	 4,888,598	4,225,918	3,818,762	4,478,311
New Zealand	 5,488,747	6,973,063	7,303,347	6,414,210
lanada	 1,606,724	2,515,157	2,437,700	504,936
Other British countries Whale Fisheries (British)	 } 140,470	53,488	191,589	46,379
sweden	 255,207	18,257	43,059	51,239
celand	 35,210	8,237	13,230	
Denmark	 3,476,298	1,111,809	731,271	2,003,636
Poland	 556,171	10,036	269,149	495,987
Netherlands	 553,714	19,618	141,500	383,912
France	 			174,110
Hungary	 188,875	101,959	140,753	122,210
Yugoslavia	 56,361	3,577		
Inited States of America	 729,809	1,147,601	6,854	481,556
Chile	 202,685	207,589	209,494	66,585
Brazil	 724,028	186,308	64,739	79,045
Jruguay	 1,122,636	657,027	434,702	902,138
Argentine Republic	 9,644,568	10,014,960	6,193,242	6,442,336
`araguay	 30,092	145,832	97,850	114,784
Other foreign countries	 454,120	260,123	72,854	68,786
Total	 30,963,142	28,046,367	22,548,431	23,423,489
New Zealand percentage	 17.7	24.9	32 · 3	27.3

### TALLOW

The United Kingdom Ministry of Food continued to purchase the exportable surplus of tallow under contract, the details of which were set out in the last report of the Marketing Department (Export Division) at page 39. For the period ended 30th September, 1949, 25,437 tons were exported, the whole quantity going to the United Kingdom.

The following table sets out the purchase and sales prices of the various grades of tallow purchased for export to the United Kingdom:—

Grade.	Purchase-pr f.o.b. Nev	ice Per Ton, Zealand.	United Kingdom Governmen Purchase-price Per Ton, f.o.b. New Zealand:		
	Casks/Barrels.	Drums.	Casks and Drums.		
First beef First mutton Good bright prime, mixed Good colour, mixed Fair to good colour, mixed Fair colour, mixed Good gut Low and no colour gut Stearine, superior Stearine, medium Lard, edible Edible mixed tallow Hog grease/pig fat I.S.R.— F.F.A. under 1 per cent. F.F.A. 2 per cent. to 2 per cent. F.F.A. 3 per cent. to 4 per cent. F.F.A. 3 per cent. to 4 per cent.	£ s. d.  48 0 0  45 0 0  39 0 0  38 0 0  37 0 0  35 0 0  31 0 0  25 0 0  51 0 0  44 0 0  80 0 0  41 0 0  46 0 0  44 0 0	£ s. d. 45 10 0 42 10 0 36 10 0 35 10 0 32 10 0 30 10 0 22 10 0 48 10 0 41 10 0 40 10 0 48 10 0 40 10 0 48 10 0 41 10 0 41 10 0 41 10 0	£ s. d.  113 15 8  109 15 8  104 5 8  102 15 8  101 5 8  98 15 8  98 5 8  98 5 8  115 5 8  111 5 8  1149 5 8  113 5 8  1149 5 8  115 5 8  115 5 8  116 5 8  117 5 8  118 5 8  119 5 8		
F.F.A. 4 per cent. to 5 per cent. F.F.A. 5 per cent. to 6 per cent. F.F.A. 6 per cent. to 7 per cent. F.F.A. 7 per cent. to 8 per cent. F.F.A. 8 per cent. to 9 per cent. F.F.A. 9 per cent. to 10 per cent. Hide grease, good colour— F.F.A. under 1 per cent. F.F.A. 1 per cent. to 15 per cent. Over 15 per cent.	42 0 0 40 0 0 37 0 0 35 0 0 33 0 0 31 0 0 35 0 0 32 0 0	39 10 0 37 10 0 34 10 0 32 10 0 30 10 0 28 10 0 32 10 0 30 10 0 29 10 0	109 5 8 108 5 8 107 5 8 106 5 8 105 5 8 104 5 8 95 15 8 93 5 8 89 15 8 The above plus 5s. per tor for barrels.		

### WOOLLY SHEEP-SKINS

Consideration was being given to the proposals to abolish these regulations during the latter part of the year, but no decision had been made at the 30th September. The Committee continued to function on the same basis as it had in previous years. The accounts covering its operations appear at page 58.

### SHEEP AND LAMB PELTS

The Pelt Regulations were placed under the Economic Stabilization Act, 1948, and this report is being included here so that meat and allied sundries will appear in the one publication. Mr. J. J. Evans continued to act as the Pelt Controller. Table 14 gives particulars of the disposition of pelts for the 1948-49 season.

Method of		Sheep.			Lambs.	Total			
Disposal.	Number of Dozen.	Value.	Average per Dozen.	Number of Dozen.	Value.	Average per Dozen.	Value.	Destination.	
Auction Auction Auction Auction Auction Auction Auction Auction Auction Auction Auction Auction Auction	$ \begin{array}{c} 160,648^{1}/12\\ 87,685^{6}/12\\ 3,448^{8}/12\\ 11,905^{11}/12\\ 4,027^{6}/12\\ 10,210\\ 1,000\\ 2,998^{6}/12\\ 1,500\\ \end{array} $	348,726 16,741 45,339 16,797 37,252 3,000 11,093 4,851	s. d. 75 1 79 7 97 1 76 2 83 5 73 0 60 0 74 0 64 8	743,229 6/12 177,863 9/12 20,965 6/12  12,751 6/12 9,477 9/12 5,009 6/12 21,163 3,668	408,241 51,279  21,454	s. d. 42 11 45 11 48 11  33 8 42 2  44 1 43 8 45 3	£ 2,199,113 756,967 68,020 45,339 16,797 21,454 57,189 3,000 22,141 51,046 8,303	U.S.A. U.K. Sweden. Belgium. France. Australia. Holland. Italy. Japan. Canada. Peru.	
Totals— Auction Allocated to local tanners	283,424 <sup>3</sup> / <sub>12</sub> 25,375 <sup>7</sup> / <sub>12</sub> 308,799 <sup>10</sup> / <sub>12</sub>	68,994	76 8 54 5	994,128 <sup>5</sup> / <sub>12</sub> 14,602 <sup>7</sup> / <sub>12</sub> 1,008,731	2,162,446	43 6 44 8	3,249,369 101,603 3,350,972	Local tanners	

Table 14—Sales of Pickled Pelts, 1948-49 Season

The total realizations for pelts was £3,350,972, which is £1,372,416 less than the previous year's realizations. The sum of £3,168,996 was paid out to vendors or producers while £181,976 was credited to the Meat Industry Stabilization Account.

The first sale of the current season indicated that there was a general firming tendency in the market, and it is anticipated that realizations will show a considerable advance over the 1948–49 season's figures.

### HIDES

REPORT OF HIDES COMMITTEE ON OPERATIONS FOR YEAR ENDED 31ST MARCH, 1949

The following report, in terms of the Hides Emergency Regulations 1940, has been submitted to the Hon. the Minister of Marketing on behalf of the Hides Committee by the Chairman, Mr. J. P. Mackay.

I have pleasure in submitting the ninth annual report and statement of the Equalization Fund for the year 1st April, 1948, to 31st March, 1949.

Export Levy.—The following fluctuations to the export levy occurred during the past twelve months :--

Effective as from		Ox A/w. d.	4 OUp.	v. U/40. d.	Bull A/w. d.	Ylg. A/w. d.	Calf A/w. d.	Farmers Ox and Cow. d.
1/4/48	 	131	131	161	64	21	30	6
24/6/48	 	$12\frac{7}{2}$	$12\overline{i}$	$14\frac{7}{2}$	$6\frac{7}{2}$	18	20	6
1/8/48	 	$10\frac{7}{2}$	$10\frac{\overline{1}}{2}$	$14\frac{7}{2}$	$6\frac{1}{2}$	18	20	6
1/9/48	 	6	6	4	4	15	10	6
1/10/48	 	9	9	9	4	15	10	9
29/11/48	 	11	11	13	7	16	17	9
24/1/49	 	13	13	15	7	16	27	11
14/2/49	 	11	11	13	7	16	27	11

Amendments to Hides Emergency Regulations 1940 (No. 2).—The introduction in May, 1947, of the schedule of minimum floor prices based in the meat export schedule required that the existing regulations be amended, and the opportunity was taken to incorporate other amendments and additions. Amendment No. 1 became effective as from 23rd March, 1949, and covered the following main points:—

- (1) Provision to transfer surplus moneys to the Meat Industry Account for investment.
- (2) Adjustment to export levies paid, based on actual landed weights.(3) Second Schedule: Scale of "floor prices."

Statistics.—Hides "freed for export" during the year and the estimated levy recoverable were as follows :---

Ox.	Cow.	Bull.	Yearlings.	Calf.	Levy.
116,814	295,562	28,856	14,897	35,406	£971,620

The following table shows:-

- (1) The number of hides claimed by New Zealand tanners.
- (2) The number of hides "freed for export."
- (3) Total hides handled during season 1948-49.

1948	-49.		Ox.	Cow.	Bull.	Yearling.	Calf.
Tanners Export	• •		108,485 $116,814$	211,687 $295,562$	795 28,865	41,395 14,897	14,290 35,406
Total			225,299	507,249	29,651	56,292	49,696

As compared with the previous year:--

	1947	7–48.	Ox.	Cow.	Bull.	Yearling.	Calf.
Tanners Export			 $112,785 \\ 119,792$	$\substack{244,997 \\ 278,039}$	1,552 $27,387$	28,650 15,922	$22,369 \ 42,728$
Total	1		 232,577	523,036	28,939	44,572	65,097

Financial Report.—The credit balance as at 31st March, 1948, £674,565 increased to £1,521,505 as at 31st March, 1949.

Administration costs were approximately 0.5d. per hide plus the Customs Department's charge for the collection of export levies which amounted to £10,636–6s. 6d., as compared with £10,666–17s. 9d for the previous twelve months.

Under clause 4, subclause 4, of the Hides Emergency Regulations 1940 (No. 2), Amendment No. 1, transfer of the credit balance in the Equalization Fund to the Meat Industry Account will be authorized at the next meeting of the Hides Committee to be held early in April, 1949.

General.—The personnel of the Committee has remained unchanged during the year, and I would like to take this opportunity to express my thanks not only to the members of the Hides Committee but also to the various Government Departments with whom the work of the Committee is associated, and to all sections of the trade for their assistance during the year.

J. P. MACKAY, Chairman.

### HIDES EQUALIZATION FUND

Table 15—Statement of Receipts and Payments for Year Ended 31st March, 1949

Receipts					1	Payments					
Balance at Bank of New Zeal April, 1948 Cash on hand, 1st April, 1948		674,565	s. 13 0	3	Claims paid to tanners, brokers, and freezing companies Less refunds of claims	£ 212,951		d. 6	£	s.	d.
Levy on hides 1,063,6:		674,575	13	3	on caif-skins (not used for footwear)	361	4	6	212,590	14	0
Levy on leather		1,052,996	10	1	Overhead expenditure— Audit fee Bank charges and exchange—		0	()			
Less refunds on goods	3 3 6	8,816	3	2	Paid 183 1 0 Received 2 17 6	100	.,	e			
					Cables	180 16	15				
					Miscellaneous ex-	28	12	9			
					Printing and stationery Postages and stamps Rent Salaries Telegrams	$\begin{array}{c} 21 \\ 50 \\ 1,824 \end{array}$	0	7 1 0 6 6			
					Telephones Toll charges	18 17	5	0			
					Travelling-expenses	36		_i 	2,286	6	2
					Balance at Bank of New Zealand, 31st March, 1949 Cash on hand, 31st March, 1949	6	2	2			
	7	24 #22 222							1,521,511		
		£1,736,388	6	- 6 				£.	1,736,388	6	<u>-6</u>

H. G. Andrews, Secretary.

I hereby certify that the Receipts and Payments Account has been duly examined and compared with the relative books and documents submitted for audit, and correctly states the position as disclosed thereby.—J. P. RUTHERFORD, Controller and Auditor-General.

### MARKETING DEPARTMENT Meat Industry Account

	ઝ				F56 068 6	210,821	£4,050,105
	એ	2,321,115 $97,966$	312,764 $560,362$ $50,379$	111,539 $172,772$	212,404	:	
	$30 \mathrm{th}$	: :	:::	: :	:	aonnt	
55 55	after	: :	:::	: : :	:	ction Ae	
S KILLING	Kingdom	: :	:::	::	:	ry Stabiliza	
EASON'	Inited	::	: : :	::	:	Indust	
FINAL PURCHASES AND SALE ACCOUNT, 1947-48 SEASON'S KILLINGS	Cr. Shipments to United Kingdom after September, 1948—	Lamb Wether mutton	Ewe mutton Beef and veal Boner bull beef	Boner cow beef Pig meat	Offals	Transfer from Meat Industry Stabilization Account	
SALE ACC	भ			4,050,105			£4,050,105
IASES AND	£ 30th 4,319,914	68,669	4,251,245			,	<del>у</del> -8 11
FINAL PURCE	Dr. Stock on hand and loadings not departed at 30th September, 1948	at transferred to 1948–49  Account	Less meat withdrawn from stock for local use				

MARKETING DEPARTMENT—continued

### Meat Industry Account—continued

1949
SEPTEMBER,
30TH
. UP TO 3
KILLINGS
Season's
1948-49
ACCOUNT,
$\mathbf{SALE}$
AND 8
PURCHASE AN

	ingdom up to	$\dots 16,212,962$	583,896	2,052,337	$\dots 1,424,590$	219,482	289,926	746,691	962,728	$\dots \qquad 414,281$	22,906,893		4,040,293						181 680 863	101, 200, 309, 101
Cr.	Sales: Shipments to United Kingdom up to 30th Sentember, 1949	Lamb	Wether mutton	Ewe mutton	Beef and veal	Boner bull beef	Boner cow beef	Pig meat	Offals	Preserved	20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Stock on nand and loadings not departed at 30th September,	·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··							
						_											 			
	c+	8,160,432	832,432	2,619,984	1,991,312	260,846	464,354	1,069,040	863,902	26,262,302		099 89	418,388	487,057	3,716	in lieu of		$\dots 112,020$	P9R 059 1E1	220, 303, 101
	Purchases, 1st October, 1948, to 30th September,	18,160,432	832,432	$2,619,984$	$\dots \dots 1,991,312$	$\dots \dots $	$\dots \qquad \dots \qquad 464,354$	$\dots \dots 1,069,040$	863,902		Preserved meat—		418,388	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Payment to New Zealand Meat-producers Board in lieu of			696 059 151	220, 200, 101

£13,747,172		£13,747,172
11,570	rayment by Ministry of Food for storage on stocks in store beyond agreed period	
4,833 $710,421$	previous season's meat Interest on investments	
98,290	Refund by New Zealand Government Earthquake and War Damage Commission of excess premiums in respect of	
	Emergency cool stores: Realization of emerg	13,742,556
12.982.098	4,616   Balance as at 30th September, 1948	4,616
અ	Cr,	<b>4</b> 3
	MEAT POOL ACCOUNT, YEAR ENDED 30TH SEPTEMBER, 1949	r Pool Account, Year E

### Meat Industry Account—continued

1949
SEPTEMBER,
30TH
ENDED
$Y_{EAR}$
ACCOUNT,
STABILIZATION
Industry
MEAT

$rac{\epsilon}{12,646,537}$	1,628,738		1,500,000	257,833	12,391	56,642	£16,214,161
Cr. Balance as at 30th September, 1948 Surplus from 1948–49 Purchase and Sale Account	Surplus from Tallow Purchase and Sale Account	(Hides Emergency Regulations 1940 (No. 2), (Regulation	4 (4), Amendment No. 1, 1949)  Pickled pelts (being surplus on transactions from auction sales) (Pickled Sheep and Lamb Pelts Emergency Regulations	1947, Regulation 14) Payment by New Zealand Meat-producers' Board of balance of income from investments (section 17 (2), Veterinary	Services Act, 1946) Sheep-skin Committee (being levy collected on sheep-skins)	(Regulation 15 (2), Sheep-skin Emergency Regulations 1947)	
£ 40,000 19,133	151,103	15,793,104					£16,214,161
: :	:	• •					
Dr. New Zealand Meat-producers Board, London advertising Background advertising in United Kingdon	:	: :					

EXDED 30TH SEPTEMBER, 1949  (7.  Balance as at 30th September, 1948  Sales—  Shipments to United Kingdom of 1947-48 season's  Shipments for 2015  Shipments for 2015	1948–49 season's	£1,455,217	YEAR ENDED 30th September, 1949         £           Cr.         £           Balance as at 30th September, 1948           606,989           Bobby caff-skins, and local local actions and local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local local l	sed in local manufacture
Stock on hand and loadings not departed as at 30th  September. 1948   Purchases, season 1948–49 566,727  Transfer to Bobby Calf Stabilization Account, being gross profit on purchases and sales 813,000  Balance as at 30th Soutomber 1949 487,039		Bobby Calf Stabilization Account, Year Ended 30th September, 1949  Balance as at 30th September, 1949  943,699  Balance as at 30th September, 1948  Bobby calf-sins— Bryont and local learn	£943,699	

### Meat Industry Account—continued

### TALLOW

Note.—Since 30th April, 1949, the New Zealand Meat-producers Board, acting on behalf of the Marketing Department, has carried out certain to those functions. Administration and General Expenses Account for the Period 1st October, 1948, to 30th April, 1949

to those functions.	•	T.				4			4		D
Dr.						¥	C.				4
Salaries	:	:	:	:	:	1,103	Allowances for administration and handling	:		:	899,1
Office rent, maintenance, cl	eaning,	telephone	e, and su	cleaning, telephone, and sundry expenses	enses	901	)				
Postages, cables, printing ar	nd statio	nery	:	· :	:	160					
Travelling-expenses	:	· :	:	:	:	89					
Audit fees	:	:	:	:	:	65					
Exchange on remittances	:	:	:	:	:	166					
					,					I	
					71	£1,668				<del>ज</del> ्ञ	£1,668
					11						Tribbles /

1949
SEPTEMBER,
30TH
Knded
YEAR
FOR
ACCOUNT FOR YEAR E
$S_{ALE}$
AND
PURCHASE AND

£2,572,249			***************************************	£2, 572, 249				
				-				
				1,628,738	:	:	y Stabilization Account	Transfer to Meat Industry Stabilization Account
			Line .	283	:	:	: : :	Exchange on remittances
				1,433	:	:	:	Marketing expenses
18,202	:	:	Surcharge on tallow products exported		:	:	10th April, 1949	1st October, 1948, to 3
13,780	:	:	Sales to other destinations		period	$_{\rm the}$	Allowance for administration and handling for the period	Allowance for administ
2,540,267	:	:	Sales to United Kingdom	940,127	:	:	:	Purchases
<b>4</b> 2			Cr.	अ				Dr.
			•					

<b>ઝ</b>	973,858	4,421,844	27,000,000				£32,395,702	
	:	:	:					
Assets	:	:	stock					
,	:	:	vernment					
	Sundry debtors	Stocks	Investments in Government stock					
37	800,193	15,793,104	943,699	13,742,556	487,039	629,111	£32,395,702	
	:	:	:	:	:	:	7,	
	:	:	:	:	:	:		
	:	:	:	:	:	:		
Liabilities	:	zation Account	tion Account	:	Bobby Calf Pool Account	w Zealand		

Nore.—In terms of the agreement validated by section 4, Finance Act, 1946, the increases in the purchase-prices and sale-prices above the level at In order, however, to show the results of operations for the 1948-49 season more clearly, the Purchase and Sale Accounts include the full purchase and sale prices as previously, but the results of trading, including the net results of stabilization increases, have been transferred in one amount from each 5th December, 1942, are required to be debited and credited respectively to the Industry Stabilization Accounts, and prior to 1948-49 this was done. Purchase and Sale Account to the Stabilization Account.

I. C. Webb, Director.
A. E. Ormandy, for Chief Accountant.

Account have been compared with the relative books and documents submitted for audit and, subject to the following comment. correctly state the position as disclosed thereby. There has been no apportionment of the results of trading as between the Pool and the Stabilization Accounts, the net result of trading in bobby calves having been credited to the Bobby Calf Stabilization Account I hereby certify that the Balance-sheet as at 30th September, 1949, and supporting accounts in respect of the Meat Industry

Office is not able to say with certainty if this falls within the terms and conditions of the agreements between the Government and the producers, but it is understood that it is proposed to amalgamate the Stabilization Account with the Pool Account in each case, and net result of trading in other meat and tallow having been credited to the Meat Industry Stabilization Account. The Audit in which event the question will be of no importance. The difficulties have arisen because the agreements did not specify the adjustments to be made in the event of alteration of the exchange rate.—J. P. RUTHERFORD, Controller and Auditor-General

### Sundry Products Account

TALLOW

Nore.—Since 30th April, 1949, the New Zealand Meat-producers Board, acting on behalf of the Marketing Department, has carried out certain functions viously performed by that Department in relation to the export of tallow, and has borne the administration and general expenses relating to those ctions.	Payments to War Expenses Account (section 19, Finance Act (No. 2), 1942) $\frac{\mathcal{E}}{\mathcal{E}_{5,448}}$ Balance as at 30th September, 1948 $\frac{\mathcal{E}}{\mathcal{E}_{5,448}}$ E5, 448	PURCHASE AND SALE ACCOUNT FOR THE PERIOD 1ST OCTOBER TO 31ST DECEMBER, 1948 $\frac{\varepsilon}{1.5}$
Note.—Since 30th April, 1949, the N previously performed by that Departm functions.	Payments to War Expenses Account (se (No. 2), 1942) $\cdots$	PCRCHASE AN Dr

TAS AT 30TH S  5193  5193  51 As A 30TH S  5 As A 30TH S	446,075 <u>x446,084</u>	:	Leas tost of cables
193 Sundry creditors for expenses, over-estimated at 30th 1948  Net deficit transferred to War Expenses Account £193  XXCE-SHEET AS AT 30TH SEPTEMBER, 1949  Assets  1949 Assets  1949 Assets  1949 Assets  1949 Assets  1949 Assets  1949 Assets  1949 Assets			
Sundry creditors for expenses, over-estimated at 30th 8 1948.  Net deficit transferred to War Expenses Account £193  E193  OTH SEPTEMBER, 1949	4		:
193	,		
193	£193		
	198		Balance, net deficit as at 30th September, 1948
OCTOBER TO SIST DECEMBER, 1340	불 경 보 됐	TXT FOR THE PERIOD IST  193   S  E193    SALANCE-SHEET AS AT 30  446.077  446.077  446.077	DALANCE-SHEET AS AT E E 198

I hereby certify that the Balance-sheet as at 30th September, 1949, and supporting accounts in respect of the Sundry Products Account have been examined and compared with the relative books and documents submitted for audit, and correctly state the position as disclosed thereby.—J. P. RUTHERFORD, Controller and Auditor-General.

### MARK ETING DEPARTMENT—continued Sheep-skin Committee

			<del>-,</del>	46,	5
			:	:	
INCOME AND EXPENDITURE ACCOUNT FOR YEAR ENDED 31ST MARCH, 1949	Іпсоте	Levies collected—	Levy 5: Period ended 15th April, 1948	Levy 6: Period ended 2nd September, 1948	Love 7 . Period ended 31st Warch, 1949
E AC	<b>;+</b> ;				
EXPENDITURE	`+}	2.851	595	09 ::	(0)
ND ]					
COME A	Sxpenditure	;	:	:	
$I_{N}$	$Exp\epsilon$	:	:	:	

		CONT	ME AN	D PANE	ENDLTU	KE ACCO	LINCOME AND DAFFINDIUME ACCOUNT FOR IEAR DINDED DIST MARCH, 1343			
		ra penanae	amm		ų	-}	THEOME			:
Salaries	:	:	;	:	2.851		Levies collected—		+1	in)
Travelling-expenses	:	:	:	:	999		Levy 5: Period ended 15th April, 1948	<del>寸</del> :	4,741	
Desterning and tolograms					60		I arr. 6. Period ended 2nd Sentember 1948	97	101 97	
r ostages and telegrams		:	:	:	3		Levy U. I think children charlocheck and the	:	100	
Telephones and tolls	:	:	:	:	<u> </u>		Levy 7: Period ended 31st March, 1949	: :	29,827	
Stationery	:	:	:	:	16					
Rent	:	:	:	:	31 31 32 33			8	80,769	
(Lononal ownerses					10		secondonals	4		
Control or CA portions	:	:	:	:	27		TOTAL TOTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	3 -		
Exchange	:	:	:	:	20			110		
					Commence on Company	960.7	Levy 2	33		
Excess of income over expenditure to be distributed	penditure	to be d	istribute		:	115.920	Levies 3 and 4	607		
									756	
								ļ		80.03
							Fellmonwers' levy	:	:	0.00
						6120.016			3	£120.016
				۶						
				BALA	NCE-SH	EET AS 1	BALANCE-SHEET AS AT 31ST MARCH, 1949			
	1	Liabilities	×.			4	81988.1.		भ	41
Dalam amilable for dia	twill-set from	6 +0	ot Mana	10.1		0.000	(look of hom)		3	ì
balance available for dis	TOMBOUR	e an sn	ist mare	11, 13740	:	*12,000	Cash at Dank—	,	;	
Less second distribution	n of levies	collect	ed		÷		Bank of New Zealand, Dunedin	3 :	20,002	
Meat Industry Stabilization Account 20	lization A	count	:	?। :	209,664		Bank of New Zealand, Christehurch		30,773	
Wool Disposal Accor	int:				31 114		Bank of New Zealand Wellington	1-	385	
Door mander took	,,,,,	:		:		SEC OF	Bank of New Zealand Anchland	101	101, 703	
						011.04-	South of their beautiful truckland			136 301
						68, 196	Cash in hand—		4	101.
Press of income over exmenditure for year ended 31st March	vnenditure	b for v	ar ende		Wareh.		Imprest accounts		9(3)	
1949	Apartman	7	107	2010	incorporate	066 511		:	€	
	:	:	:	:	:			:		910
Balance available for distribution	ribution		:	;		184,116	Sundry debtors: Levies unnaid	:	:	868.7
				:			Office furniture &c			744
							·· · · · · · · · · · · · · · · · · · ·	:	:	•

R. C. CALDER, Secretary.

£184,116

I hereby certify that the Income and Expenditure Account and the Balance-sheet have been examined and compared with the relative books and documents submitted for audit, and correctly state the position as disclosed thereby.—J. P. RUTHERFORD, Controller and Auditor-General.

2184,116

	1
Accounts)	
(Final	
Committee	
Sheep- $skin$	

		INC	OME AND	D Exi	ENDITUE	R ACC	Income and Expenditure Account for Year Ended 31st March, 1950
		Expenditure	ture		બ	¥	Income
Salaries	:	:	:	:	2,921		
Travelling-expenses	:	:	:	:	393		Levy 7: Period ended 26th June, 1949 9,582
Postages and telegrams	:	:	:	:	8 13 13 13 13 13 13 13 13 13 13 13 13 13		:
Telephones and tolls	:	:	:	:	66 63		Levy 9: Period ended 12th July, 1949 1,427
Stationery	:	:	:	:	;i;		9,101
Rent	:	:	:	•	146		001,002
General expenses	:	:	:	:	144		
Exchange	:	:	:	:	<b>ា</b>		Wool contributory charge on skins purchased and exported since
Loss on sale of furniture	:	:	:	:	193		17th November, 1949
Bad debts	:	:	:	:	558	,	
Excess of income over expenditure to be distributed	enditı	are to be	distribute	p	:	4,500 26,650	
						£31,150	631,150
					·		Harden Charles

		A88668	EZ					
Sheep-skin Committee (Final Accounts)continued	Balance-sheet as at 31st March, 1950	${\mathfrak L}$ Balance available for distribution as at 31st March, 1949 $$ 184, 116	Plus excess of income over expenditure, year ended 31st March, 1950 26,650 210,786	Less third distribution of levies— Meat Industry Stabilization Account 56.644	Wool Disposal Account 29,400	Account	Wool Disposal Account	901, 012

R. C. CALDER, Secretary.

I hereby certify that the Income and Expenditure Account and the Balance-sheet have been examined and compared with the relative books and documents submitted for audit, and correctly state the position as disclosed thereby. -J. P. RUTHERFORD, Controller and Auditor-General.

Approximate Cost of Paper.—Preparation, not given; printing (1.084 copies), £178.

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