WATERFRONT CONTROL COMMISSION

ANNUAL REPORT AND STATEMENT OF ACCOUNTS FOR YEAR ENDED 31st MARCH, 1945

Presented by Leave of the House

26th November, 1945.

Sir, -

We have the honour to submit a report covering the activities of the Commission from the date of its previous report—viz., 31st March, 1941—until the 31st March, 1945. For comparative purposes tables published in the Appendix cover the full period from the Commission's appointment—9th April, 1940. In certain instances activities of the Commission subsequent to 31st March, 1945, have been referred to.

R. E. PRICE
J. ROBERTS
T. H. BOWLING

The Hon, the Minister of Labour.

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1. INTRODUCTION

The Waterfront Control Commission was appointed in April, 1940, and an annual report was submitted to Parliament covering the activities of the Commission up to 31st March, 1941. The Director of Publicity at the request of the Navy Office, which considered the information might be of some use to the enemy, has each year since 1941 prohibited the publication of an annual report. cessation of hostilities the Navy Office withdrew its objection, and the Commission is glad to be able to submit a report covering its activities up to 31st March, 1945.

Comprehensive tables covering the five years of the Commission's operations are included in the Appendix attached hereto showing full details of tonnages handled, rates of work, profit distribution and costs per ton under the co-operative contracting system, average wage at the main and secondary ports, wages paid by each shipping company or agent, and summarized accounts of the various funds controlled by the Commission, these accounts having been audited by the Controller and Auditor-

2. FUNCTIONS OF THE COMMISSION

The functions of the Commission as prescribed under the Waterfront Control Commission Emergency Regulations 1940 are to do all things necessary for the purpose of ensuring the utmost expedition in the loading, unloading, and storage of cargo at any port, and the results show that in

expediting the despatch of shipping the Commission has fully justified its existence.

A table is published in the Appendix (page 74) showing the reduction effected in the time spent in New Zealand by overseas vessels, and from that table it will be seen that overseas ships during the war years have been turned round in approximately half the time taken prior to the war. quick turn round of overseas vessels is due to the reduction in ports of call, working "round the clock" Sundays and holidays, and the increased rate of work under the co-operative contracting system.

3. MEASURES TAKEN TO EXPEDITE DESPATCH OF SHIPPING

(a) CENTRALIZATION OF SHIPPING

Following representations from the British Ministry of War Transport, the Overseas Allotment Committee arranged for a reduction in the ports of discharge and loading and the centralization of cargo-handling operations at the main ports. Overseas cargo is discharged at one or two ports and transhipped by coastal vessels. Two small vessels with freezer holds were made available by the British Ministry of War Transport for the shipping of freezer cargo from small and secondary ports to the main ports for loading to overseas vessels. A perusal of table in the Appendix on page 74 will show that prior to the war, vessels visited an average of 6·13 ports for discharge and loading. For the year ending 13st March, 1942, this average was reduced to 2.8 ports, for the year ending 31st March, 1943, the average was further reduced to 2.4 ports while for the year ending 31st march, 1944, a further small reduction in the average was made to 2.16 ports. The year ending 31st March, 1945, shows an increase in the average to $2\frac{1}{2}$ ports.

Centralization of shipping has been one of the main factors in speeding up the turn round of overseas vessels. So far as British ships are concerned, the additional costs brought about through

centralization are met by the British $\hat{\mathbf{M}}$ inistry of War Transport.

(b) WORKING "ROUND THE CLOCK" AND SUNDAYS AND HOLIDAYS

Shortly after the appointment of the Commission, arrangements were made for work to be performed on Saturday night between 6 p.m. and 10 p.m. and between 8 a.m. and 10 p.m. on Sundays and holidays. In view of the critical shipping position at that time, a conference of all interested parties was called by the Commission in March, 1941, and an agreement was entered into whereby all overseas vessels would work round the clock under a shift system, and vessels of the Union Steam Ship Co. of N.Z., Ltd., would also work under that system provided there was more than 48 hours' continuous work. The hours of work were fixed as follows:-

Day shift 8 a.m. to 10 p.m. 11 p.m. to 7 a.m. Night shift

The breaks between the shifts were required for shunting purposes.

These extended hours and shift system increased the working-hours per week from 68 to 140 and was the principal single factor in expediting despatch of shipping. The system was put into operation with very little difficulty. In June, 1942, it was found that the coastal-ship tonnage available was insufficient to move overseas transhipments and coastal cargoes, and the Commission issued an order requiring all coastal vessels over 350 tons net register to be worked continuously round the clock. The need for this was brought about through the centralization of discharge of overseas cargoes and also the fact that large quantities of coal and timber required to be shipped from the South Island to the North Island.

In view of the continuous long hours being worked at main ports, and having in mind the improvement in the war situation, the Commission as from 3rd January, 1944, reduced the day-shift hours to 9 p.m. Mondays to Fridays inclusive and 5 p.m. on Saturdays and Sundays.

The shift-work agreement reached between the parties in March, 1941, provided that shipping companies would supply a hot meal free of cost to men employed on night-shift work. Considerable difficulty was experienced in providing suitable meals at Auckland and Wellington, and shipping companies who made their own arrangements with the catering companies were called upon to pay excessive charges, sometimes as high as 6s. and 7s. per meal, and complaints were also received regarding the quality of the meal supplied. The Commission accordingly made arrangements with one catering company whereby a substantial meal was provided between the hours of 2 a.m. and 4 a.m. at the ports of Auckland and Wellington at a cost of 3s. 6d. per meal. Despite rationing difficulties and wide variations in the number of men to be catered for each night—from 100 or less to more than 1,200—excellent meals and service have been given. As these meals have been provided at short notice from temporary kitchens with limited facilities and without complaints from the men, it will be appreciated that the service has been very efficient.

There exists a real need at main ports for a permanent well-equipped restaurant within the confines of the wharf where good meals can be supplied both during day and night hours.

 Λ return is published in the Λ ppendix (page 75) showing the number of vessels (other than United States Army and Navy) which worked under the shift system and extended hours for year ending 31st March, 1945.

(c) CO-OPERATIVE CONTRACTING

Reference is made in the Commission's previous report for the period ended 31st March, 1941, to the introduction of the co-operative contracting system. This system of "payment by results" was not at that time operative at all ports, and was mainly restricted to overseas vessels. During the intervening period the system has been gradually extended to all ports and all classes of vessels, while to-day, apart from American vessels at the port of Auckland, over 90 per cent. of the cargo handled on the waterfronts of New Zealand is worked under contract. Prior to the appointment of the Commission all work was performed on an hourly-wage basis, and the slower the rate of work, the greater the return to the waterside workers employed. The co-operative contracting system provides an incentive for increased work without loss to the workers employed, as they receive the actual amount earned on a tonnage or unit basis, and the quicker the vessel is loaded or discharged the greater the return to the men at an hourly rate and the sooner they become available for other work. From tables attached to this report it will be seen that up to 31st March, 1945, the Commission has handled 14,211 contracts, valued at £7,152,050, and totalling over 18,000,000 tons of eargo.

(i) RATES OF WORK

Comprehensive tables appear in the Appendix showing the rates of work at each port for the main classes of cargo and for each type of vessel. Figures are shown separately for each year ending 31st March, 1940, to 31st March, 1945. The rates of work have, on the whole, been very satisfactory, the figures for the period ended 31st March, 1941, showing a considerable increase over those obtained on a wage basis. There was a slight falling off in the rate of work per gang for the following year, which can be accounted for through the working of shift-work. The figures for the years ended 31st March, 1943 and 1944, show, on the whole, progressive increases. There was a slight reduction in the figures for the year ended 31st March, 1945, which the Commission attributes to the long hours worked at the main ports and the strain of these hours over the war years. The work performed at secondary and all South Island ports was much better than the work at Auckland and Wellington, particularly the former port, where there is ample room for improvement especially in the discharge of overseas vessels and the working of coastal vessels. It should be pointed out, however, that the port of Auckland is handicapped to some extent through the lack of sufficient mechanical gear such as tractors and trailers, and the Commission appreciates the action of the Auckland Harbour Board in purchasing a supply of this equipment, which has proved very efficient. It is understood that additional tractors and trailers are under order. The results of the co-operative contracting system are, as a whole, quite gratifying, particularly in view of the following factors, which have tended to reduce the rate of work:—

(a) Shift-work.—A slower rate of work is obtained during night hours, due to the necessity of exercising greater care, the changeover of sorters between shifts, and shed congestion brought about through cargo being worked round the clock and deliveries taking place over a much shorter span of hours.

(b) Change in Nature of Cargo—Prior to the war the measurement cargo handled was approximately double the weight cargo, while to-day the reverse is the position. On a tonnage basis a much higher rate of work is obtained on measurement cargoes than weight cargoes. The change has been brought about due to imports of large quantities of iron and steel, munitions, and raw materials, and the restrictions on the imports of motor-vehicles, pianos, and other quick-handling measurement cargo.

The increase in the rates of work under the co-operative contracting system has been a very

The increase in the rates of work under the co-operative contracting system has been a very valuable contribution to the speedier turn round of shipping.

(ii) Costs of Cargo-Handling

As from 1st April, 1943, a comprehensive costing system was introduced to ascertain the cost of handling all cargo worked under the co-operative contracting system. The following basis has been adopted in arriving at the cost of working the various classes of eargo:—

Small costal and Union Steam Ship Co.—

```
Timber-
         Softwoods
                                       500 S/ft. per ton.
         Hardwoods
                                       333 S/ft, per ton.
                                 . .
                        . .
    Cheese
                                       12\frac{1}{2} crates to ton.
              . .
                         . .
                                  . .
    Butter
                                       35 boxes to ton (gross weight, 64 lb.).
                         ٠.
    Meat
                                       Actual weight.
                        . .
                                  ٠.
               . .
    Coal
                                       Actual weight.
                        ٠.
                                  . .
    General cargo
                                       All classes not enumerated above converted to a common
                                         tonnage by taking the gross contract rates for such
                                         classes and dividing by the contract rates for general
                                         cargo for the particular contract.
Overseas-
    Meat
                                       Actual weight.
    Butter
                                       35 boxes to ton (gross weight, 64 lb.).
    Cheese
                                       12\frac{1}{2} crates to ton.
    Fruit
                                       25 cases to ton.
               ٠.
                        ٠.
                                  . .
    Wool
                                      350 lb. per bale (6.4 bales to ton).
                        . .
    Tallow, pelts, &c.
                                       Actual weight.
                        . .
                                  ٠.
                                       10 sacks to ton.
    Hides
```

Weight and/or measurement as per cargo return (heavy

lifts—double manifest weight).

Timber—
Softwoods 500 S/ft. per ton.

Hardwoods .. 333 S/ft. per ton.

The cost per ton has been calculated under the following headings:—

- (a) Total cost of all delays, with detailed cost of each delay subdivided as follows:—
 - (1) Hatches (includes rigging gear, transferring decks, and tents).
 - (2) Minimum periods.
 - (3) Rain (includes all weather delays).
 - (4) Shunting.

General

- (5) Sundries—all delays not included above.
- (6) Non-contract—includes work performed on time basis.

(b) Extra labour.

(c) Overtime subdivided into-

(1) Total wages paid.

- (2) Hours at basic rate of 2s. 10d.
- (3) Total overtime.
- (4) Ordinary overtime.
- (5) Special overtime. (6) Cost-of-living bonuses.

(7) Special rates, &c.

(d) Total of extras (delays, extra labour, overtime, cost-of-living bonuses, and special rates).

(e) Contract rates subdivided according to winch-time cost and profit.

(f) Total contract price.

(g) Supervision.

(h) National Pay Office levy.
(i) Total co-operative stevedoring cost.

Detailed costs per ton are available for all main classes of cargo handled for the two years ending 31st March, 1945. Classes of cargo not separately costed are included under "general cargo" on the basis set out in paragraph (1) hereof. Space does not permit publishing full details of costs under each heading, but costs for each year are shown in the Appendix for the following headings—

Ordinary overtime.

Special overtime.

Contract price.

National Pay Office levy.

Total co-operative stevedoring cost.

It has not been possible to obtain detailed costs on the above basis for co-operative stevedoring performed between July, 1940, and March, 1943, but contract accounts have been analysed for each year and costs obtained for all cargo handled under each type of contract without subdividing according to class of cargo or separate delays.

In comparing costs of handling each class of cargo for the two years, 1944 and 1945, and in

comparing costs between ports, the following factors should be appreciated:

(a) Except for minor adjustments, co-operative contracting stevedoring rates, which are fixed on the winch or working time of normal number of men per gang at the ordinary

time rate of pay have not been varied during the two years.

- (b) A variation in the quantity of each cargo within the one classification will affect the overall average cost, although there may not be any increase in cost for each type of cargoe.g., dairy-produce includes butter and cheese, and the cost per ton of loading butter is higher than loading cheese. Similarly, with general cargo, the cost per ton of loading wool (based on 6.4 bales per ton) is higher than other general cargo.
- (c) A change in the nature of cargo handled at the port will vary the cost of handling-e.g., change from measurement cargo to weight, or vice versa.

(d) Weather delays and amount of overtime worked are other factors affecting cost.

(e) The contract rates and cost vary at each port according to the number of men employed on behalf of the ship, the facilities for cargo handling, and the average rate of work obtained prior to introduction of system—e.g., at Auckland, wharf men are the responsibility of ship discharging cargo, while at Wellington these men are engaged and paid by the Wellington Harbour Board.

(iii) Profit Distribution

Included in the tables in the Appendix summarizing results of co-operative contract stevedoring will be found full particulars of profit distributed at each port for each class of contract and the average profit per "winch" hour. Although profits are distributed on total paid hours, it will be appreciated that a profit can only be earned during the winch or working time, all delays being recovered on a wage basis. A summary of profits distributed is published in pages 65 and 66 of the Appendix.

It will be seen that from the establishment of the system in July, 1940, up to 31st March, 1945, an amount of £667,272 has been distributed to waterside workers at an average of 8.79d. per "winch" hour. The average profit per hour for the period July, 1940, to 31st March, 1941, was higher at most ports than the average for the following two years. There was a marked drop for the year ending 31st March, 1942, and a progressive increase from that date, an amount of £172,667 being distributed during the year ending 31st March, 1945, at an average of 9-93d. per "winch" hour. This is due to the fact that the contracts were first introduced on overseas vessels, which generally return a higher rate of profit per hour than coastal vessels. The increases in rates of work under contracting system are reflected in the progressive increase in profits distributed.

Some ports have shown a much better understanding and appreciation of the system than others and the men have accepted the responsibility of the full contract system, the labour being engaged, supervised, and dismissed by the Commission's representatives, who are or have been local officials

of the branch.

Co-operative contracting, as the name implies, requires the full co-operation of every member of the union, and the Commission trusts that union members at all ports will display that sense of responsibility which will enable advances to be made. Workers must realize that to obtain a share in the management of industry they must first show that they are capable of accepting the responsibility that goes with it.

4. LABOUR FACTORS AFFECTING RATES OF WORK

(a) DISPUTES

Commission control with the appointment of Waterfront Controllers and Representatives at all main and secondary ports provides a quick and effective means for the settlement of disputes. Local officers of the Commission are called upon daily to determine matters in dispute which cannot be settled between the parties, and there can be no question that the prompt settlement of these differences has prevented stoppages of work and the extension of disputes to other vessels. Matters of principle and affecting other ports are, if no agreement reached, referred from local Disputes Committee to National Disputes Committee and, if necessary, to the Commission for decision. The Commission is concerned about the time taken for these disputes to be referred and also that the National Disputes Committee does not make any real effort to arrive at a decision. Too many disputes are referred to the Commission which should be determined either by the Local or National Disputes Committees.

The time lost through disputes during the period of Commission control represents less than one-half of 1 per cent. of the total time worked and bears more than a favourable comparison with pre-war years and also other parts of the British Empire during the war years. Table showing man-hours lost prior to and during Commission control is published in the Appendix, page 75. It will be seen that for the period of four years prior to Commission control, 233,656 man-hours were lost, as against an estimated total of 29,147,977 man-hours worked, the average for the four years representing a loss of 0-80 per cent. For the five years of Commission control, 212,080 man-hours were lost and the estimated total man-hours worked totalled 51,819,632, the average for the period being a loss of 0-41 per cent. Two disputes which occurred in 1944 resulted in a loss of 150,000 man-hours out of the total of 212,080 man-hours lost during Commission control. The first dispute occurred in connection with the safety of gangway of s.s. Kaikorai at Auckland and resulted in a loss of 96,000 man-hours. The second dispute occurred over men engaged to receive cargo ex vessel Kent into Harbour Board sheds at the Port of Wellington.

In view of the machinery provided for the prompt settlement of disputes, there can be no justification for any stoppage of work unless safety to life or limb is involved. The Commission trusts that all members of the union will appreciate the need for referring disputes to their officials before any hasty action is taken, and enable the matter to be dealt with in the constitutional and common-sense way.

An analysis is published in the Appendix (page 76) showing the number of disputes referred to the Commission for decision from the National Disputes Committee.

(b) SHORTAGE OF MAN-POWER

Due to the centralization of shipping, the establishment of a United States base in this country, and the working of vessels round the clock on a shift system, the Commission was faced with some difficulty in obtaining sufficient labour to meet the demand of shipping, particularly at the Ports of Auckland and Wellington. A considerable number of waterside workers also enlisted during the early period of the war, and, having in mind the withdrawal of man-power from other industries and the great need to obtain men for the Forces, the Commission did not consider it could justify appealing for "A" Grade single waterside workers or married men without children. The Commission's policy regarding appeals was also governed by the fact that a large number of applications were received for employment on the waterfront.

The main problem in meeting the shortage of labour arose at Auckland, where the amount of work required on behalf of the United States authorities increased to such an extent that it represented one-third of the rest of New Zealand, including civilian vessels at Auckland. The shortage of labour at that port was mainly overcome by the registration of non-union labour through the Man-power authorities and the employment of Civil Servants and other forty-hour-week workers during week-ends and night shifts. The difficulty was further accentuated at that port due to the requirements of labour for stores off the wharf controlled by the United States authorities. It was quite frequent for over 2,000 non-unionists to be employed each day in addition to approximately 1,800 unionists, and a great strain was placed on the Commission's Central Pay Office staff.

At other ports the shortage of labour was not so acute and was overcome by the employment of available non-union labour and the transfer of unionists from secondary ports to main ports during rush periods of shipping. This transfer not only relieved the labour shortage at the main ports, but also was of considerable financial assistance to unionists at the secondary ports, whose earnings had been materially affected through the policy of centralization. The Government agreed to meet the cost of transfer, which has been paid from War Expenses Account. Included in the Appendix is a table giving details of transfer of labour between ports (page 88).

(c) UNREASONABLE SPELLING ON WATERFRONT

Although "spelling" or the taking of rest periods has been a feature of the waterfront industry for many years, there has been some abuse of "spelling" during the war years, particularly at the Ports of Auckland and Wellington. This has been brought about through the shortage of labour at these ports and the consequent high average hours of work. While the Commission agrees that workers performing manual labour are entitled to reasonable rest periods, there can be no justification for the present spelling to continue. Shift and Sunday work has been practically eliminated at Auckland and Wellington and the average hours of work are not excessive. The "spelling" practice is a danger to the health of the worker, as the men remaining in the hold are called upon to perform, and from the Commission's records it is found they do perform, the amount of work normally handled by the full gang. The Commission considered that each worker should be allowed a reasonable rest period during each four-hour working period between meal-hours, and discussions are taking place between the Commission and national executive of the union with a view to obtaining their co-operation in putting the proposals into effect.

(d) AVERAGE AGE OF WORKER

No records are available as to the average age of waterside workers, but from information that is available it is estimated that the average age during war years is something over fifty years. A large number of waterside workers serve many years as seamen or in other industries prior to joining the Waterside Workers' Union, and even in peacetime the average age of men employed on the waterfront is considerably higher than those employed in other industries.

Having in mind the number of younger men who enlisted or who were called up and entered the Military Forces, and the fact that the Commission did not admit men to waterfront work who were subject to military service, the average age during the war years must have increased considerably. The Commission is of the opinion that some alteration in the recruitment of waterside workers is required whereby the industry will obtain younger men who have not served the best years of their life in some other occupation. A number of older waterside workers who in normal circumstances would have retired, carried on work during the war years, and the Commission desires to place on record its appreciation for services rendered in the war effort.

5. SUPERVISION OF WORK

At the end of March, 1941, the war situation had reached rather an alarming stage. The tonnage of shipping available to New Zealand had decreased considerably due to enemy action and withdrawals for service elsewhere, necessitating fuller use of available shipping, and as a consequence a centralization of overseas shipping at the main ports was adopted by Shipowners' Association and the roundthe-clock system of working previously referred to was introduced. However, the various shipping companies did not increase their supervising staff of foremen; in fact, in the aggregate there were one or two less than in pre-war periods, due to retirements and enlistments. The aggregate number of foremen employed by the various shipping companies at Auckland and Wellington was approximately forty at each port, and they were divided up between day and night shifts, thus reducing the amount of supervision it was customary to give at any one period. The staff of foremen should have been increased by at least 50 per cent. to maintain the standard of supervision existing prior to the introduction of the shift system of working. Frequently only one foreman was on duty to attend six gangs working on a ship at night, when it was obvious that more supervision was necessary than in the daytime, and where in normal times three foremen would have been employed, and even this number was hardly sufficient for effective overseeing of the work. It is noted that in Australia a minimum of four foremen to a large ship was provided for, so it can be readily seen how inadequate was the supply of foremen to meet the needs of shipping.

The result of this insufficient supervision was evident in the drop in the speed of working of the night shift and a number of abuses that crept in which were accentuated with the advent of United States ships and the sharp increase in non-union labour, and some of the abuses still remain an unsatisfactory feature. The system whereby individual companies employed their own foremen resulted also in some foremen being idle because no ships of their particular company happened to be in port, while other companies found it necessary to work their foremen excessive hours and expected them to supervise more gangs than they could properly do. The Commission considered the sensible thing to do was to pool the services of the foremen and bring them under one single control, because, under the contracting system of working, foremen were placed in an invidious position, being subject to control both by the shipping companies and the Commission's officers, and the fact that they were servants of the shipping companies gave grounds for a commonly held view among waterside workers that the real employers of waterside labour were the shipping companies, and the Commission was

merely in an agency role.

In view of the long-standing industrial feud between the waterside workers and the shipowners, this feeling was not conducive to that spirit so much required to attain the best war effort from the men, and although this commonly held viewpoint was not the true position, nevertheless it was understandable that the waterside workers should have reached the conclusions they did. The Commission, being anxious to foster the fullest amount of co-operation to perform the work and to make better use of the foremen, took them over at Auckland in June, 1942, and later at Wellington in November, 1942. The total work of the port was equalized among all foremen so that the burden of work was better distributed. The result of taking over the foremen at the above ports has not been of work was better distributed. The result of taking over the foremen at the above ports has not been so advantageous as was hoped, but this was not altogether due to the failure of the supervision. A major factor in the failure to attain a substantial improvement was the tremendous increase in the work of the two ports due to reasons referred to above, yet, in spite of the difficulties which presaged a reduction in the speed of handling cargo, the Commission's records show that in the majority of the classes of cargo handled since the foremen were taken over by the Commission there was an increase in the speed of working, although it represents a smaller amount than the Commission expected.

When the acute problem of shed congestion is overcome and working-hours are brought back nearer to normal, there will undoubtedly be better scope to improve efficiency in both methods and speed of working, for which there still remains plenty of room.

The Commission also undertook the responsibility for supervision of waterside workers at the following ports:

D			Date of Commencement of
\mathbf{Port}			Commission Supervision.
Wanganui	 	 	 4th June, 1941.
Nelson	 	 	 29th April, 1942.
Picton	 	 	 10th December, 1942.
$\operatorname{Greymouth}$	 	 	 23rd January, 1943.
Westport	 	 	 9th October, 1944.

At these ports the Commission appointed local officers of the union to act as supervisors, and it is gratifying to record that this policy has been successful. Members generally have given loyal support to the men appointed by the Commission, and the rates of work performed under contract have been very satisfactory.

6. CARGO CONTROL COMMITTEES

Due to the fact that ships were being worked round the clock and on Sundays and holidays and delivery of cargo was only being taken during normal daylight hours, and also on account of a considerable portion of wharf shed space being made available to the American authorities, the Government considered it necessary to gazette Emergency Regulations giving the Hon. the Minister of Labour the power to appoint Cargo Control Committees for any port in New Zealand.

The principal functions of the Committees were to expedite and arrange for the removal of goods from wharves and Railways goods-sheds with a view to preventing shed congestion, in order that ships

would not be delayed.

Committees representative of all interests, including chambers of commerce, merchants, carriers, Harbour Boards, shipping companies, Railways Department, Customs Department, Ministry of Supply, and Waterfront Control Commission were appointed at the Ports of Auckland, Wellington, and

Lyttelton (including City of Christchurch). The Committee appointed for the Port of Lyttelton (including the City of Christchurch) did not have a great deal of work to perform and it was only on a few occasions that the powers of the regulations were used to clear goods from Railways goods-sheds. At the Port of Wellington the Committee performed valuable work in clearing goods from the wharf sheds. Portion of a Government store off the wharf was made available and goods were removed to the store from time to time, the store being operated by the Ministry of Supply on behalf of the Cargo Control Committee.

The main problem occurred at the Port of Auckland, where the whole of Prince's Wharf had been made available to the American authorities, and on occasions their vessels were also berthed at other wharves, severely restricting the amount of shed space available for civilian cargoes. It was necessary

to obtain approximately 100,000 square feet of storage space off the wharves, and the Cargo Control Committee and staff at that port performed a valuable service in the war effort in preventing any acute shed congestion. In addition to the removal of goods to the Committee's stores, orders were issued for large quantities of cargo to be moved to consignee's stores in overtime hours.

As a large quantity of the goods handled were subject to Price Orders, it was not reasonable to expect one consignee to take delivery of goods in overtime hours at considerably increased cost while his competitor had obtained delivery during normal working-hours, and the Government therefore agreed to the payment from War Expenses Account of the difference between ordinary and overtime rates of pay to carriers and storemen employed when the overtime was ordered by a Cargo Control Committee.

Members of the Committee have performed their duties without remuneration, and the Commission desires to place on record the valuable services rendered in the war effort.

Published in the Appendix (page 89) is a table showing the expenses and revenue of Cargo Control Committees at the Ports of Auckland and Wellington, the tonnage removed from wharves in overtime hours, and the tonnage handled into Cargo Control stores with cost per ton. It will be seen from the table that at the Port of Auckland 296,680 tons cargo was removed from the wharves during overtime hours at a cost from War Expenses Account of 1s. 6·33d. per ton. A total of 253,492 tons of cargo was received into and delivered from Cargo Control stores (during ordinary and overtime hours), the net casual labour handling cost being 1s. 3·45d. per ton and overall store cost 3s. 7·08d. per ton.

At the Port of Wellington 82,773 tons cargo was removed in overtime hours at a cost of 1s. 6.6d. per ton, and only 9,169 tons of cargo was removed to Cargo Control store (operated by Ministry of Supply).

7. ESTABLISHMENT OF UNITED STATES BASE IN NEW ZEALAND

The establishment of a United States base in New Zealand early in 1942 threw a great strain on the cargo working and storage facilities and also the labour resources at the Ports of Auckland and Wellington. The main base was established at Auckland, and the American authorities were granted complete use of Prince's Wharf and also allocated berths at other wharves from time to time as required.

Large stores were erected off the wharves to which goods were moved on discharge for sorting prior to loading for the war area. Some indication of the amount of work performed by waterside workers, including non-unionists, at the port of Auckland will be obtained from the following figures of wages paid out by the Commission's Central Pay Office:—

Year.		Wa	ges Paid on behalf of United States Authorities.	Total Wages,
			£	£
31st March, 1943			433,429	1,138,708
31st March, 1944			1,154,659	1,849,977
31st March, 1945	٠.		542,300	1,258,412
•			£2,130,388	£4,247,097
				, , ,

It will be seen that for the three years approximately half the wages paid at the port represent work carried out on behalf of the United States authorities. It is estimated that the cargo loaded and discharged on behalf of the American authorities up to 31st March, 1945, was over 2,000,000 tons. The whole of this work was performed by civilian labour, and, generally speaking, vessels were given very good despatch, priority of labour being granted where supplies were urgently required in the forward area. Due to serious delays in discharge of vessels at other United States bases in the Pacific, frequently vessels were diverted to Auckland in order that they could be rapidly discharged and returned to the United States for further loads.

At the Port of Wellington civilian labour was not in the first instance employed loading and discharging American vessels, this work being carried out by United States Marines. Large stores were built on Aotea Quay for use by the American authorities, and storage space was also provided off the wharves. Although Service personnel was being employed, the Commission offered every assistance to the American authorities, and from time to time made available supervising staff. When the Marines were moved from Wellington in 1943, civilian labour was made available, and early in 1944 all United States vessels loading and discharging at the Port of Wellington were worked under the co-operative contracting system, good work being performed.

The cost of stevedoring operations performed on behalf of United States authorities in New Zealand was met by the New Zealand Government under reverse lend-lease.

8. THE INDUSTRIAL REST PERIOD EMERGENCY REGULATIONS 1943

In December, 1943, the above regulations were gazetted for the purpose of providing a minimum rest period for workers in industry with a view to securing the efficient prosecution of the war and generally safeguarding the interests and maintaining and promoting the welfare of the community. The regulations granted to workers who were not entitled to annual holidays on pay a minimum rest period of five days at ordinary rates of pay.

Union waterside workers who had been regularly employed or who had regularly attended for employment in the industry during the three months ending 21st December, 1943, were granted five days' holiday and payment therefor of forty hours at 3s. 2d. per hour = £6 6s. 8d.

Similar payment was made to non-unionists where the worker had been regularly employed or had regularly attended for employment in both *ordinary* and overtime hours and relied substantially on the waterfront for a livelihood.

Although a number of problems arose in the administration of the regulations as affecting the waterfront, the holidays were granted with a minimum of inconvenience to the industry and to the general satisfaction of the workers.

Accounts of the fund are published in the Appendix (pages 79 and 84), and detailed explanation is set out in the heading under "Accounts."

9. ANNUAL HOLIDAYS ACT, 1944

Due to the problems in granting annual holidays to waterside workers, provision was made in the Annual Holidays Act, 1944, whereby workers employed under the terms of any order of the Waterfront Control Commission and workers employed as tally clerks are to be allowed holidays on such terms and conditions (on the basis of two weeks' holiday on ordinary pay for each year of employment) as may from time to time be approved by the Minister.

The Act came into force on the 1st August, 1944, and in April of that year the N.Z. Waterside Employers' Association and the N.Z. Waterside Workers' Union were requested to prepare detailed proposals for consideration by the Commission. The association submitted a scheme based on the paid hours whereby each worker would be granted two weeks' holiday (payment on basis of 40 hours per week) for 2,000 hours of work, with proportionate payment for lesser hours. It is regretted that the union did not submit any detailed proposals. The Commission considered that the basis of hours of work would unduly penalize workers at secondary ports, where the work was irregular, and there should be some credit for attendance, and it accordingly drafted a comprehensive scheme based on the worker's availability for work. This scheme was later adopted by the association and union, and approval thereto was granted by the Hon, the Minister of Labour.

Full details of the conditions under which holidays are based have been circulated from time to

time and have also been published in the Transport Worker.

As far as is possible, annual holidays are granted to workers at times to suit their requirements, and it is pleasing to record that, notwithstanding the many problems which arose, the Act has operated smoothly and both employers and workers have expressed their appreciation of the Commission's administration thereof.

Accounts of the fund are published in the Appendix (page 81), and comments thereon are set out under the heading "Accounts."

10. RATES OF PAY—AVERAGE WAGE—AVERAGE HOURS

The waterside workers' award expired on 30th June, 1938, and shortly after the Commission's appointment in April, 1940, it heard representatives of the parties regarding the outstanding claims of the union which had been pending for approximately two years. The Commission departed from the basis adopted by the Court of Arbitration, which fixed the rate of pay according to average hours of work. For a period of fifteen years prior to the standard-wage pronouncement of 1937, waterside workers had received an average of 6d. per hour in excess of standard minimum hourly rate for unskilled workers, and an increase was granted of 2d. per hour, bringing the ordinary time rate to 2s. 10d. per hour, which restored the wages of waterside workers to the relative position of other workers. (Reasons for making the increase are set out in the memorandum to Commission's main order of 6th June, 1940.)

The Court of Arbitration made a general order, effective from 12th August, 1940, increasing the remuneration by 5 per cent. of all workers covered by awards. This increase, which was a cost-of-living bonus, was granted to waterside workers as from 16th October, 1940. When the Court granted the second cost-of-living bonus of a further 5 per cent. as from 7th April, 1942, it made a proviso that this should not exceed 5s. per week for adult male workers, 2s. 6d. per week for adult females, and 1s. 6d. per week for juniors. This limitation could not be satisfactorily applied to a large body of casual workers employed by different employers in each week. It was estimated that the two cost-of-living bonuses were equivalent to 4d. per hour of all hours worked (irrespective of ordinary or overtime), and the rate of pay was adjusted on that basis as from 13th May, 1942, the new rate being 2s. 10d. per hour plus 4d. per hour cost-of-living bonus—the 4d. not being increased in overtime hours. This rate applied up to 1st. April, 1945, when the basic rate was increased by 3½d. per hour following a similar increase granted by the Court of Arbitration to other workers.

The Commission has experienced some difficulty in determining what may be correctly shown as the average wage and average hours of work per week on the waterfront, due to the varying numbers of men employed and available for employment at each port from time to time.

An examination of the following tables published in the Appendix will, however, reveal the position

as accurately as it can be shown:

- (a) Return showing average wage of unionists per man-week worked for years ending 31st March, 1941, 1942, 1943, 1944, and 1945. (Note.—This return has been based on the man-weeks worked and does not show the true average weekly wage over the whole year as all men are not employed for fifty-two weeks.) (See return of earnings according to income groups (Appendix, page 73).)
- (b) Return showing earnings of union waterside workers for year ending 31st March, 1944, analysed according to income groups (Appendix, page 73).

(c) Return showing earnings of union waterside workers for year ending 31st March, 1945, analysed according to income groups (Appendix, page 73).

(d) Return showing average total earnings, profit distributions, ordinary and overtime hours, weeks, and holidays worked by unionists with highest earnings for year ended 31st March, 1944 (Appendix, page 74).

(e) Return showing average total earnings, profit distributions, ordinary and overtime hours, weeks, and holidays worked by unionists with highest earnings for year ended 31st

March, 1945 (Appendix, page 74).

(f) Return showing average hours per week (distinguishing between ordinary and overtime) worked by unionists for fifty-two weeks ended 27th March, 1945 (Appendix, page 72). (Note.—The hours taken for this return are paid hours. Due to casual nature of work and as waterside workers are required to attend each day for employment, the actual average hours of attendance would be considerably greater than shown.)

11. GUARANTEED WAGE

The guaranteed wage of £3 6s. 0d. per week applies only at the ports of Auckland, Wellington, and Lyttelton and is, in fact, a guarantee of employment to that value. It is restricted to "Å" grade waterside workers who observe the Bureau rules, and where a worker suffers any penalty he forfeits his right to the guarantee during that week. The amounts paid out at the ports for the five years ending 31st March, 1945, were as follows:—

		1941.	1942.	1943.	1944.	1945.	Total.
Auckland Wellington Lyttelton	 	£ 21 46	£ 45 112	$\begin{array}{c} \pounds \\ 326 \\ 2 \\ 174 \end{array}$	£ 1 43 26	£ 5 5 939	£ 398 208 1,139
		67	157	502	70	949	1,745

From the above figures it will be seen that the present guarantee does not mean very much to the worker, and although the union has from time to time made requests for the extension of the present scheme to other ports, no effort has been made to submit alternative proposals. The union, in requesting the extension of the present scheme to secondary ports, would not depart from the guarantee based on weekly earnings, and the Commission found it difficult to justify payment in one week where the earnings of the worker may have been as high as £10 to £15 in both the previous and succeeding weeks, and suggested that the scheme for secondary ports be based on four-weekly average. The Commission considers, however, that a more comprehensive scheme should be provided to cover all ports. The question is one which requires thorough research and investigation and will no doubt also be affected by the proposed Government legislation regarding family income. In the meantime the union and the N.Z. Waterside Employers' Association have been requested to prepare detailed proposals setting out their views.

12. WAITING-ROOM ACCOMMODATION AND FACILITIES

It is the responsibility of Harbour Boards to provide suitable waiting-room accommodation for waterside workers, but a number of Harbour Boards have done little to fulfil this obligation, and the standard of accommodation at some ports is totally inadequate. Although there has been a shortage of labour and materials during the war years, it is considered that more could have been done to improve the waiting-room accommodation at certain ports.

Some Harbour Boards have not been in a financial position to erect new buildings, and the Commission has assisted. At Napier a new assembly hall and administrative offices has been erected by the Commission at a cost of approximately £7,500, and the building is a very decided improvement on the facilities which previously existed. Waterside workers and other persons using the buildings have expressed their appreciation for the up-to-date facilities, and the Commission is pleased to record that members are exercising every care in its use. Administrative offices and waiting-rooms are also being erected by the Commission at Westport and Greymouth, where the accommodation is very unsatisfactory.

The N.Z. Waterside Employers' Association is sympathetic to the needs of waterside workers for improved accommodation and has stated it is prepared to join with the union in making representations to the various Harbour Boards.

In addition to waiting-room accommodation, there is a need at main ports for modern restaurant and canteen facilities within the confines of the wharves where meals can be obtained at reasonable prices.

The Commission trusts that with the cessation of hostilities the shortage of labour and materials will be easier and Harbour Boards will take steps to carry out additions and improvements where required.

13. ACCOUNTS

(1) GENERAL

The extension and diversification of the Commission's activities during the five years covered by this report is reflected in the increased number of funds in operation. In addition to Consolidated Fund expenditure, Co-operative Contracting and Labour Engagement Bureaux, and Central Pay Offices (now National Pay Office Fund), further funds were established during the period for Supervision, Industrial Rest Period, Annual Holidays Act, Buildings, and for General (Administration).

Summarized, the present position regarding the headings under which the Commission's accounts are grouped is as follows:—

Name of Fund.			Date from	ı which Fund operative
Consolidated (Vote "Labour	")	 	(oth April, 1940.
Co-operative Contracting		 	1	l0th July, 1940.
National Pay Office]	Oth July, 1940.
General (Administration)		 	!	th April, 1940.
Supervision		 	2	29th April, 1942.
Industrial Rest Period		 	7	th December, 1943.
Annual Holidays Act]	lst August, 1944.
Buildings		 		st April, 1944.

Detailed statements of account for each fund covering Revenue, Appropriation, and Accumulated Funds accounts for the year ended 31st March, 1945, and Balance-sheet as at 31st March, 1945, are included in the Appendix. Summarized comparative annual statements of Revenue, Appropriation, and Accumulated Funds accounts for each fund in operation prior to 1st April, 1944, are also included in order to cover the four-year gap since the Commission's previously published accounts (1941).

In order to illustrate the overall growth and development of the Commission's activities, two combined "all funds" statements have been added to the Appendix (pages 86 and 87) and show—

(a) Annual totals of all expenditure and income, &c., controlled by the Commission.

(b) Total fund expenditures and incomes for the five-year period ended 31st March, 1945, including percentage of each fund to total "all funds" income and expenditure.

These statements reveal the following points:—

(i) Total income rose from £437,201 in 1940-41 to £3,584,366 in 1943-44 (peak year), falling to £2,944,598 in 1944-45, and aggregating £10,286,700 for the five-year period.

(ii) Total expenditure increased from £384,874 in 1940-41 to £3,356,839 in 1943-44 (peak year), decreased to £2,742,634 in 1944-45, and amounted to £9,508,791 over the five-year period.

(iii) Total Profit Distribution (99.60 per cent. Co-operative Contracts Fund; 0.40 per cent. Supervision Fund), which in 1940-41 was £42,799, increased progressively to £174,642 in 1944-45, and totalled £622,483 for the five years.

(iv) Co-operative Contracts Fund accounts for 93.68 per cent. of the "total income" and for 94.13 per cent. of the "total expenditure" for the five year period.

(v) Administrative costs under all headings amount to only 3.77 per cent. of "total income" and 3.46 per cent. of "total expenditure," the figures for the individual administrative funds being—

runds octug		
Fund.	Percentage of "Total Income."	Percentage of "Total Expenditure."
General (Administration)	 0.90	0.87
National Pay Office	 $\dots 2 \cdot 34$	$2 \cdot 01$
Consolidated (Vote "Labour")	 0.53	0.58
	$3 \cdot 77$	$3 \cdot 46$
		Lordon House

11 H.—45

(vi) Undistributed funds over the five-year period represent 1.47 per cent. of "total income," out of the which £90,000 (0.87 per cent.) has been set aside in reserve accounts for the benefit of the industry.

The special circumstances connected with the establishment and operation of each fund are dealt with hereunder.

(2) CONSOLIDATED (VOTE "LABOUR") FUND (SEE APPENDIX, PAGE 85)

Up to 31st March, 1944, the net expenditure under this heading was provided by annual parliamentary appropriation and represents the portion of the Commission's administrative costs which is not covered by direct charges on the industry (salaries of Commissioners, Controllers, &c., and portion office expenses). Other expenditure (salaries of Wharf Superintendents, &c., and balance office expenses) are provided for in first instance by parliamentary appropriation, but are refundable by the Commission as credits-in-aid in terms of clause 23 (3) of the Waterfront Control Commission Emergency Regulations 1940.

As from 1st April, 1944, in view of the fact that the Commission's expenditure outside the Consolidated Fund for the year ended 31st March, 1944, was over £3,000,000, as against net expenditure from Consolidated Fund of only £11,941, and in order to obviate the necessity of analysing all Treasury vouchers for the purpose of assessing the proportion refundable by the Commission, a grant was provided to cover the estimated net administrative expenditure of £11,870. This action also enabled consolidation, involving simplification of accounting procedure and audit by the Audit Office to be

carried out. (See also under Section 5—General (Administration) Fund).

Net expenditure under this fund increased progressively from £8,835 for 1940-41 to £11,941 in 1943-44 due to the continuing expansion of the Commission's activities to cope with wartime requirements, including "round-the-clock" working of all overseas and coastal (over 350 tons net register) vessels and transfers of labour from port to port. A reduction to £11,870 was effected in 1944-45, and the small addition of £800 included in the estimated grant for 1945-46 (£12,670) is occasioned by increases in salaries approved by Cabinet.

(3) CO-OPERATIVE CONTRACTING FUND (SEE APPENDIX, PAGE 77 AND 83)

This is the Commission's major operating fund, covering, as it does, all the financial transactions directly attributable to waterside labour costs in discharging and loading ships at all the main and secondary ports of New Zealand. There have, however, been two major changes during the five-yearly period in the scope of the activities included in the accounts of this fund.

In the first place, the General Revenue Account, Appropriation Account, and Balance-sheet as at 31st March, 1941, published in the Commission's first annual report and statement of accounts (H.-45, dated 8th August, 1941, page 11), were deemed to refer solely to the co-operative contracting system and, as will be seen, included not only the direct contracting expenses for wages and Pay Office levies, but also the general office expenses incurred in arranging for the preparation of accounts and collection and distribution of profits. This continued to be the position until the year ended 31st March, 1943, during which period the Supervision Fund was inaugurated. At this stage, in order to avoid the difficulty of assessing general office expenses against each fund, the Commission decided to set up a separate General (Administration) Fund (see Section 5). In preparing the comparative summaries of Revenue, &c., Accounts for the Co-operative Contracting and General (Administration) Funds, therefore, the expenditure on general office expenses included in the Commission's General Revenue Accounts for the years ended 31st March, 1941, 1942, and 1943, has been replaced in the Co-operative Contracting Fund by the item, "Administration: Assessment" which has been treated as the income for those years in the General (Administration) Fund. Further detailed explanations of the basis adopted in fixing "Administration: Assessments" is given in Section 5.

In the second place, as a result of the reorganization of the Commission's accounting system which was carried out in conjunction with the formation of the National Pay Office Fund (see Section 4), the responsibility for recouping all waterfront wages expenditure, whether on account of co-operative contracts or otherwise (non-contracts—that is, wages basis only; equivalent contracts—that is, wages, plus average or similar profit distribution, &c.), devolved upon the Co-operative Contracts Fund. This explains the tremendous jump in income during 1943–44 and 1944–45 (average, £3,043,313) as against 1941–42 and 1942–43 (average, £1,571,182), which is mainly due to the large volume of non-contract work carried out during 1943–44 and 1944–45 for the American authorities, particularly at Auckland (total of £1,696,959 for the two years). Co-operative (including equivalent) contract income has remained fairly steady during the three years ended 31st March, 1945, at around £1,800,000 per annum, and totalling £7,213,607 for the five-year period. Out of this last amount a total net profit of £685,494 (9½ per cent.) has been earned, of which £623,777, or (91 per cent., has been paid out as profit distributions to waterside workers or as grants to union sick benefits societies, &c. £50,000, or 7.3 per cent., has been set aside as reserves, and £11,717, or 1.7 per cent., is carried forward as unallotted profits. The corresponding figures for 1944–45 as shown in the accounts for the Co-operative Contracts Fund (Appendix, page 77) are above the five-year average. The net profit of £183,922 for the year ended 31st March, 1945, is equal to 10 per cent. of contract (including equivalent) income, while profit distributions and grants absorbed 95.2 per cent. of net profit (£175,035); reserves, 2.7 per cent. (£5,000); and unallotted profit, 2.1 per cent. (£3,887).

4. NATIONAL PAY OFFICE FUND (SEE APPENDIX, PAGES 79 AND 84)

The chief purpose of this fund is to provide for the administrative costs of the Waterfront Labour Engagement Bureaux (including salaries, &c., of Wharf Superintendents) and Waterfront Central Pay Offices. With the growth, however, of the Commission's general activities, the Waterfront Central Pay Offices have become, in addition, local financial agencies for the Commission, and have handled local administrative work for other funds such as Supervision, Industrial Rest Period, and Annual Holidays Act.

The income of the National Pay Office Fund is derived from levies or surcharges upon the income of other funds and is thus linked to the volume and value of waterfront activities. The National Pay Office levy therefore applies to all funds with the exception of Consolidated (Vote "Labour") and General (Administration), which are Head Office funds (see Sections 2 and 5). The present rate of levy is 2 per cent. Prior to the establishment of a National Fund as from 1st April, 1943, each port organization stood on its own, and levies ranged from 2 per cent. at Auckland to $3\frac{1}{2}$ per cent. at

Wanganui, the majority of rates being $2\frac{1}{2}$ per cent. The list of ports where local Central Pay Offices were in operation by the Commission as at 31st March, 1945, are as follows:

		Taken over from Em	ployers	' Associa	Established by Commission.			
Port.		Date.			Rate of Levy.	Date.	Rate of Levy.	
		' · · · · · · · · ·			Per Cent.	<u> </u>	Per Cent	
Auckland		31st July, 1940			2		·	
Wellington		10th July, 1940			$2\frac{1}{2}$			
Lyttelton		30th October, 1940			$2\frac{1}{2}$			
Otago		28th August, 1940			$2\frac{1}{2}$			
Napier		1st April, 1943 (Nati			$\left[\begin{array}{c} \overline{2}^2 \\ 2 \end{array}\right]$	• •	1	
1.		previously $2\frac{1}{2}$ per			_	• •		
New Plymou	ith	2nd October, 1940			2			
Wanganui		12th May, 1941		• • •	$\begin{vmatrix} \frac{2}{3!} \end{vmatrix}$	• •		
Nelson		,, ,	• •	• •	-	1.4 A		
Picton		• •				1st April, 1943 (National Fund)	$\frac{2}{3}$	
Bluff	• •	• •				1st April, 1943 (National Fund)	$\frac{2}{2}$	
	• •	• •			••	11th December, 1940	$2\frac{1}{4}$	
Westport	• •					9th October, 1944 (National Fund)	2	

Reference to the Commission's 1940-41 statement of accounts will reveal that a tabulated statement was submitted of Revenue Accounts for periods ended 31st March, 1941, and Balance-sheets as at 31st March, 1941, showing the details of each of the six ports where Central Pay Office and Labour Engagement Bureau organizations were then operated by the Commission. These tabulated statements were compiled from audited accounts and Balance-sheets submitted to the Commission by auditors appointed for each port by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940. This method of local Pay Office accounting was continued also during the financial years ended 31st March, 1942 and 1943. On the 11th day of March, 1943, however, a conference was held between the Commission and shipowners' representatives at which it was agreed that with a view to (1) spreading the cost of Central Pay Office and Labour Engagement Bureau operations more equitably (secondary ports were encountering financial difficulties due mainly to the centralization of shipping), and (2) providing for the extension of Central Pay Office facilities to smaller ports, a National Pay Office Fund should be established as from 1st April, 1943, to which the various port assets and liabilities as at 31st March, 1943, would be transferred. It was further agreed that all Pay Office levies would be reduced to the lowest rate then ruling (2 per cent.), and the Commission undertook to maintain a uniform rate of levy which would apply equally to such Central Pay Offices as might be opened at smaller ports.

To give effect to these decisions the Commission issued Order No. 110 in March, 1943, and arranged to open a new Pay Office at Picton, while existing Pay Offices at Napier and Nelson were also brought within the scope of the National Fund. Since that date the Commission has established a further Pay Office at Westport, and in the financial year ended 31st March, 1946, it is expected that Timaru and Greymouth will enter the fund, which will then cover every main and secondary port

except Gisborne, Onehunga, and Oamaru.

As from 1st April, 1943, financial arrangements were also completed with the major shipping companies whereby the Commission undertook to advance all waterfront wage and other payments in first instance. Provision to do this was made in Order No. 111, issued in March, 1943, and replaced the previous system of Central Pay Offices submitting weekly wage and levy accounts to shipping companies, which had to be settled on day of presentation in order that funds would be available for payment of wages, &c., on the succeeding day. To provide ports with the requisite funds the Commission made advances on the imprest system and deferred collection of wages payments, &c., made until contract or other accounts were submitted to the shipping companies concerned. The change in method of providing funds for wages, &c., was also necessary in order to integrate the Commission's general accounting system and to provide local financial facilities for the growing functions of the Commission.

Consequent upon the foregoing changes, the accounting for the operations of the National Pay Office Fund has been temporarily centralized in the Commission's Head Office at Wellington, where it is carried out in conjunction with the accounting for other funds of the Commission. As staffing conditions permit, it is hoped to later decentralize not only National Pay Office Fund, but also all other funds' accounting operations. For the years ended 31st March, 1944 and 1945, however, audited accounts and Balance-sheets are only available for the fund as a whole, although information as to the operating revenue and expenditure of each port included in the fund is available in the Commission's Head Office at Wellington. In order to maintain uniformity, the Summary of Revenue, &c., Accounts for the period 10th July, 1940, to 31st March, 1945 (Appendix, page 84) includes totals only (all ports) of income and expenditure, &c., for the years 1940-41, 1941-42, and 1942-43 also. "Administration: Assessments" (see Section 5) have only been chargeable since the establishment of the National Pay Office Fund—i.e., not prior to 1st April, 1943.

It will be seen from the Summary of Revenue, &c., Accounts that annual income rose from £17,539 in 1940-41 to £66,529 in 1943-44. During 1944-45 direct levy income fell to £53,834, although the inclusion of Local General (Administration) expenditure (see Section 5) in National Pay Office Fund and the equivalent reimbursement of £11,633 has had the effect of raising the total income for the year to £66,476, giving a total for the five-yearly period of £240,785. The surplus of income over expenditure, which was £3,779 in 1940-41, rose to a peak figure of £18,971 in 1943-44, but declined sharply to £4,976 in 1944-45, aggregating £49,930 over the five years. The exceptional surpluses for 1942-43 and 1943-44 (amounting to £32,972, or 66 per cent. of the five years' income) are largely due to the influx of Services supply shipping, particularly at Auckland, during the early stages of the Pacific war. Of the total waterfront wage payments made through the Auckland Pay Office during these two years, amounting to £2,929,606, payments on behalf of the Americal authorities accounted for £1,588,086, equal to 54 per cent. While considerable staff increases were made to cope with this additional work, it was not possible or desirable to build up and maintain a permanent organization to handle this exceptional volume of wages, and hence substantial initial surpluses resulted. With the return to more normal working-hours during 1944-45 and the further reduction in hours of work which have since been carried out, the position as disclosed in the Revenue Account for the year ended 31st March, 1945

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(Appendix, page 79), where the net balance available for appropriation was only £4,976, is more likely to occur in future years. With the cessation of work on behalf of American authorities and reduction of overtime work, the 2 per cent. may even prove insufficient.

At the 31st March, 1943, immediately prior to the formation of the National Pay Office Fund, the Accumulated Funds Account balance for all ports then stood at £25,983. In accordance with an undertaking given to shipping company representatives, the bulk of this amount (£25,000) was set aside in the year ended 31st March, 1944, as a Guaranteed Wage Reserve. The opportunity was also taken to allot £10,000 out of the exceptional surplus for 1943-44 as portion of a Building Reserve (see Section 9), and a further £5,000, making £15,000, in all was appropriated to this reserve during the year ended 31st March, 1945. Unallotted surpluses as at 31st March, 1945, stand at £9,780, it having been necessary during 1944-45 to transfer back £174 to Appropriation Account.

(5) GENERAL (ADMINISTRATION) FUND (SEE APPENDIX, PAGES 78 AND 83)

The Commission's administrative costs are divided into three groups:

(i) Expenses of the Commission as an administrative unit of the general structure of Government, and as such not directly chargeable to the industry. This portion is, covered under the heading Consolidated (Vote "Labour") Fund (see Section 2, above).

(ii) Expenses of the Waterfront Labour Bureaux and Waterfront Central Pay Offices taken over or established by the Commission. These are local port organizations providing for the central engagement and paying of waterfront labour, and were previously operated through Shipowners' Co-operative Labour Employment Associations. cost of this, the largest portion of the Commission's administrative costs, are therefore a direct charge on shipping companies (see Section 4-National Pay Office Fund).

(iii) Expenses of preparation of Co-operative Contract Fund Accounts and collection and distribution of Co-operative Contract profits; also general Head Office expenses in connection with the operation of the various funds of the Commission, including at present the keeping of all statistical records and accounts and preparation of annual statements of accounts. It is this portion of the Commission's administrative costs

which is met out of the income of the General (Administration) Fund.

The income of the General (Administration) Fund is fixed by the Commission by way of internal percentage assessment on the income of the other funds operated by the Commission (except Consolidated (Vote "Labour") Fund). Thus no direct charges for General (Administration) appear on Co-operative Contract or other accounts issued to shipping companies by the Commission. During the years ended 31st March, 1941 and 1942, the Co-operative Contract Fund was the only working fund operated through the Commission's Head Office in Wellington. Therefore, in preparing the annual statements of accounts for those years the need to distinguish between the two funds (General-Administration and Co-operative Contracts) did not arise and the balances of the General (Administration) Fund were treated as those of a separate port within the Co-operative Contracts Fund. assessment of 0.75 per cent. was made on Co-operative Contracts income to cover purely Head Office expenses, and, in addition, local office costs were allocated direct to the ports concerned.

This position, however, was altered by the establishment of a Supervision Fund (see Section 6) during the year ended 31st March, 1943. With the projected establishment also of a National Pay Office Fund and possible further developments of the Commission's general activities, it was deemed desirable to segregate the income and expenditure, &c., on General (Administration) Fund work from the Co-operative Contracts Fund and to set up a separate fund under that name. For 1942-43 the same assessment was made on the Co-operative Contracts Fund as in previous years—i.e., 0.75 per cent. on Co-operative Contracts income to cover Head Office expenses, plus allocation of local office expenses. In view of the much lower volume of income in relation to the administrative work involved in operating Supervision Fund, an assessment of 2 per cent. on income was fixed for Head Office expenses, and again certain sundry local expenses were charged direct in addition.

With the establishment of the National Pay Office Fund as from 1st April, 1943, to cover all local port administration (except portion chargeable to Consolidated (Vote "Labour") Fund) and the reorganization of the Commission's general accounting procedure, it was decided to simplify the method of assessing General (Administration) charges by including local office as well as Head Office expenses of this nature in the general assessment. Thus the General (Administration) Fund assessment on Co-operative Contracts Funds was increased to 1 per cent, on all income (except American non-contracts at Auckland = £1,154,659) for the year ended 31st March, 1944, and the 2 per cent. assessment on Supervision Fund was deemed sufficient also to cover the minor local expenses not chargeable against National Pay Office Fund. A similar assessment of 2 per cent. was fixed for the National Pay Office Fund, the general accounting for which was centralized in Head Office as from 1st April, 1943 (see Section 4), and for the Industrial Rest Period Fund, which was also established during this financial

On 3rd August, 1944, the Waterfront Control Commission Emergency Regulations, Amendment No. 2, were gazetted, wherein provision was made (clause 5 (4)) for the appropriation by Parliament of a single annual "grant towards administrative expenses" in place of the previous annual detailed appropriations for salaries, &c. (Note.—Details of the grant are still embodied in a footnote to the parliamentary Estimates of Expenditure and are also shown in the table on page 85 of the Appendix to this report). The effect of this provision was to enable further simplification and consolidation of the Commission's accounting system to be carried out. It was now possible to group all local office expenses together under National Pay Office Fund, even though they primarily concerned Consolidated (Vote "Labour") Fund or General (Administration) Fund. In many instances in the past officers were called upon to carry out duties apportionable to all three sub-headings of Administration and the consequent allocation of costs was of necessity somewhat arbitrary in nature.

On the basis, therefore, of experience gained in assessing expenditure during the previous four years, one overall "reimbursement to National Pay Office Fund" was made as at 31st March, 1945, to cover local Co-operative Contracting and Consolidated (Vote "Labour") administrative expenses, which are now, for purposes of simplified accounting procedure, treated in first instance as charges against the National Pay Office Fund. As from 1st April, 1944, also, the annual parliamentary appropriation, which is now in the nature of a similar overall contribution, is incorporated as income in the General (Administration) Fund. Assessments on the other funds have been maintained for 1944-45 on the same basis as in 1943-44—i.e., 1 per cent. on Co-operative Contracts Fund income (again excluding American non-contracts at Auckland of £542,300) and 2 per cent. on income on other funds, which this year include two additional headings for Annual Holidays Act and Buildings,

For purposes of comparison the Summary of Revenue, &c., Accounts for the General (Administration) Fund (Appendix, page 83) has been prepared to include the 1940-41 and 1941-42 figures, which were originally incorporated in the Co-operative Contracts Fund Accounts for those years (see also Section 3). It will be seen from this summary that the income of this fund rose from £3,537 in 1940-41 to £25,625 in 1943-44. During 1944-45 income rose to £37,306, but this increase is due to the change in accounting procedure which involved the inclusion of parliamentary appropriation of £11,870. The income from assessments on funds at £25,399 is approximately the same as for 1943-44 and gives a total over the five years of £80,851 or, inclusive of 1944-45 parliamentary appropriation and sundries, £92,776. Total expenditure has risen from £2,757 in 1940-41 to £36,395 in 1944-45, although again the 1944-45 increase of £15,099 over 1943-44 is mainly attritubable to the inclusion of the estimated Consolidated (Vote "Labour") Fund expenditure of £11,870, the balance of £3,229 being due to expansion of staff, &c., which began half-way through 1943-44. Aggregate expenditure over the five years' period is £82,750 (inclusive of the £11,870 Consolidated (Vote "Labour") in 1944-45). The net surplus of income over expenditure, which was £780 in 1940-41, rose to £4,329 in 1943-44, but declined sharply to £911 in 1944-45, and totalled £10,026 over the five-yearly period. The exceptional surplus in 1943-44 is due, as explained a few lines earlier, to the fact that certain increases in staff, &c., anticipated during the year did not, in effect, materialize until approximately half-way through the financial year.

It will be noted from the Statement of Revenue Account, &c., of this fund for the year ended 31st March, 1945 (Appendix, page 78), that salaries accounted for 53·02 per cent., or slightly over half the year's total expenditure, while 31·96 per cent., or almost one-third, of expenditure is included in the item "Reimbursement to National Pay Office Fund." The net balance of £911 carried down to Accumulated Funds Account amounted to only 2·44 per cent. of total income for the year. On the other hand, Co-operative Contracts Fund provided 58·07 per cent., or nearly three-fifths of income, and another 31·81 per cent. is represented by the item "Parliamentary appropriation." Other funds contributed approximately 3 per cent. each. Total Accumulated Funds as at 31st March, 1945, stand at £10,016, represented by investments of £2,094; fixed assets, £3,728; and cash, £4,194.

(6) SUPERVISION FUND (SEE APPENDIX, PAGES 80 AND 85)

Statements of account of this fund summarize the incomes and expenditures, &c., on the provision of the services of foremen stevedores by the Commission at a total of six ports: Auckland, Wellington, Nelson, Picton, Westport, and Greymouth (see page 7) of report, heading "Supervision"). This is not a national fund, and the levies which form the bases of the incomes of the port funds vary from port to port. The following is a summary of the position.

Port.			Date Commission Supervisi established.	on	Basic Levy on Co-operative Contract Price.			
Auckland Wellington			16th June, 1942 4th November, 1942		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			
Nelson Picton			29th April, 1942 11th December, 1942		2 per cent. 5 per cent., reduced to 4 per cent. as			
Westport Greymouth			9th October, 1944 23rd January, 1943		from 1st August, 1944. $2\frac{1}{2}$ per cent. $2\frac{1}{2}$ per cent.			

In every case the Commission has not taken over the responsibilities for supervision of waterfront labour until the majority of the work of the port has been brought under the co-operative contracting system. The basic levies to provide for the fixed costs of foremen's wages, supervisors' salaries, and cargo-handling insurances have then been fixed as a percentage on co-operative contract price (or income) and are thus linked to the volume of work at the port. In addition, all overtime payments made to foremen stevedores in terms of awards or other agreements are chargeable back to shipping companies on the basis of actual disbursements made. A small proportion of supervision at Auckland and Wellington is carried out on non-contract jobs, and recovery for costs of such work is on the basis of the same hourly rates as charged by private stevedores prior to the advent of Commission supervision.

As explained in Section 4—National Pay Office Fund—local administrative expenses are met out of the proceeds of National Pay Office levy of 2 per cent., which is added to the total supervision charges. All accounting is done in the Commission's Head Office at Wellington, and the cost of this is covered by the "Administration: Assessment" of 2 per cent. (see also under section 5). Owing to the changing conditions of employment of foremen it is necessary from time to time to adjust the basic levies to meet the various fixed charges at the different ports. So far it has been possible to effect two reductions in charges—of ½ per cent. in the case of Wellington as from 2nd August, 1943, and of 1 per cent. in the case of Picton as from 1st August, 1944. It is anticipated that some adjustments will be necessary during the financial year ending 31st March, 1946, to cover the increases granted in recent awards and adjustments of the Court of Arbitration, and also because of the fall in the co-operative contract price due to the reduction in overtime hours worked.

From the Summary of Revenue, &c., Accounts on page 85 of the Appendix it will be seen that income from levies, &c., which was £39,545 for broken periods included in the initial year ended 31st March, 1943, rose to £64,609 for 1943-44, but declined to £60,528 in 1944-45, totalling £164,682 for the three years. Expenditure has increased from £34,108 in 1942-43 to £55,957 in 1943-44 and £57,001 in 1944-45, a total of £147,066 for the full period of three years. Out of net profit, which was £5,437 in 1942-43, £8,652 in 1943-44, but only £3,527 in 1944-45, a total of £7,616 profit distributions have been paid to foremen stevedores at Auckland, Nelson, Picton, Westport, and Greymouth, totalling £2,491, or 14·14 per cent., of net profit over the three-yearly period. This leaves a balance of £15,125, or 9·2 per cent., of total income in Accumulated Funds Account as at 31st March, 1945. Details are available in the Head Office of the Commission at Wellington of the incomes and expenditures, &c., for each port for each year of operation of Commission's supervision.

Reference to the Revenue Account, &c., for the Supervision Fund for the year ended 31st March, 1945 (Appendix, page 80) shows that foremen's wages and overtime amounted to £46,143, or 80-95 per cent., of the year's expenditure, while salaries at £5,917 (including salaried foremen at Ports of Nelson, Picton, Westport, and Greymouth) accounted for 10-38 per cent., and insurances on cargo handled were

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£3,591, or 6.30 per cent. of expenditure. Out of a net profit for the year of £3,527 (equal to 5.83 per cent. of income), £1,182, or 33.52 per cent., was allotted as profit distributions to foremen and £2,345 or 3.88 per cent., of total income was carried down to Accumulated Funds Account.

(7) INDUSTRIAL REST PERIOD FUND (SEE APPENDIX, PAGES 79 AND 84)

The statements of account for this fund cover the cost of the rest periods (maximum of one week per man) granted to waterside workers throughout New Zealand in terms of the Industrial Rest Period Emergency Regulations 1943. A capital levy to provide the income for the fund was fixed by the Commission on the basis of $1\frac{1}{2}$ per cent. on waterfront wages payments by or on behalf of shipping companies and other employers of waterfront labour during the thirty-nine weeks covering the period 1st April to 28th December, 1943. This levy was deemed also to include cost of disbursement of restperiod wages through National Pay Office Fund on the basis of 2 per cent. of such wages payments. As it was impossible to estimate exactly the anticipated cost of providing the rest periods, the Commission undertook to transfer any balances remaining in this fund (which was of a non-recurring nature) to the permanent fund for provision of annual holidays which would need to be set up under the Government's forthcoming Annual Holidays Bill covering all casual workers (see Section (8)—Annual Holidays Fund).

Reference to the Summary of the Revenue Account, &c., of the Industrial Rest Period Fund on page 84 of the Appendix shows that the total income collected for this fund up to 31st March, 1945, amounted to £37,691, while total payments of rest-period wages during the same period were £30,486. National Pay Office levies absorbed £609 and "Administration: Assessment" (on the basis of 2 per cent. on income to cover Head Office expenses of preparation and collection of accounts, &c.) amounted to £754, leaving a balance of £5,842 in Accumulated Funds Account as at 31st March, 1945. bulk of the income and expenditure was, of course, included in the accounts for the period ended 31st March, 1944. The Revenue, &c., Accounts for this fund appearing on page 79 of the Appendix deal only with minor additional items of income and expenditure which could not be finalized prior to the closing of the accounts for the previous financial year. There are a few small items still to be dealt with, but it is expected that this fund will be closed off and the balance transferred to Annual Holidays Act Fund during the financial year ending 31st March, 1946.

(8) ANNUAL HOLIDAYS ACT FUND (SEE APPENDIX, PAGE 81)

This fund, which was established as from 1st August, 1944, covers the cost of the application of the Annual Holidays Act, 1944, to casual waterside workers at all main and secondary ports in New Zealand (for list of these ports, see table in Appendix 19. Patea is also included in the fund). The provisions for financing the fund are based on the number of estimated annual paid labour hours. This is considered a more equitable basis than the amount of wages paid, as annual-holiday payments are only fixed in relation to ordinary time rates of pay, whether the work is performed in ordinary or overtime. The initial levy fixed by the Commission was at the rate of 2d. (twopence) per paid labour hour. Annualholiday payments to the waterside workers are determined on the basis of four hours ordinary time rate of pay for each fourteen days (Mondays to Saturdays) a member works or is available for work during the year in the case of union waterside workers, and at the rate of one twenty-fifth of ordinary time hourly rate of pay for each paid labour hour in the case of non-union waterside workers. Details of the conditions governing the operations of the Annual Holidays Act Fund are given on page 8 of

The Revenue Account, &c., presented for the Annual Holidays Act Fund on page 81 of the Appendix covers only the first eight months' operation of the fund. Inasmuch as the major payments under the fund—those to union waterside workers, which are based on number of days worked, &c. cannot be finally determined until after the completion of the annual holiday year on 31st July, 1945, it is not possible to present a strictly accurate statement of the accounts of the fund as at 31st March, 1945. Provision was made by the Commission in terms of the Act for the granting of annual holidays, or one week thereof, in advance of due date to union waterside workers, and in such cases a maximum payment of one week's holiday pay was made at the time the holidays were taken. The total of such payments up to 31st March, 1945, was £26,150. In addition, it was estimated that the balance of accrued union holiday pay as at 31st March, 1945, would be not less than £16,000, which amount is included in "Creditors" in the Balance-sheet as at 31st March, 1945, and gives a total for "Annual holiday pay-Union" of £42,150 as shown in the Revenue Account.

At all ports covered by the fund except Auckland, payments of non-union holiday pay were made week by week in accordance with the provisions of section 5 of the Annual Holidays Act, 1944. In the case of Auckland the value of accrued non-union holiday pay based on the total number of total paid labour hours of such workers for the eight months ended 31st March, 1945, was £4,694, and is also included in "Creditors" in the Balance-sheet as at 31st March, 1945. The expenditure of £7,183 shown in the Revenue Account for "Annual holidays pay: Non-union" is therefore the full and exact liability of the fund under this heading for the eight months' period. It will be noted that levies for the period amounted to £59,429, while expenditure on the basis explained above was £50,521, of which union annual holiday pay accounted for 83.43 per cent. and non-union annual holiday pay for 14.22 per cent.

The usual "Administration: Assessment" of 2 per cent. on income has also been charged to

cover Head Office expenses in preparation and collection of accounts, &c.

A review of the financial position of the fund will be carried out after the close of the holiday year, 31st July, 1945. As mentioned in Section 7, the final balance of Industrial Rest Period Fund is to be transferred to this fund; but, in view of increases in the basic rates of pay as from 1st April, 1945, and in order to make provision for VE and VJ Day payments (two days and one and a half days respectively), the Commission has, in the interim, increased the annual holiday levy from twopence (2d.) to twopence farthing $(2\frac{1}{4}d.)$ per paid labour hour.

(9) BUILDING FUNDS (SEE APPENDIX, PAGE 82)

During the year ended 31st March, 1944, the Commission found that, whereas there was an urgent need for improved or new accommodation both for men's waiting-rooms and for waterfront offices at many of the main and secondary ports in New Zealand, Harbour Boards, on whom the primary responsibility fell for the provision of such accommodation, were in several instances in financial difficulties due to the diversions of normal shipping trade to meet the exigencies of the war situation. To assist in overcoming the existing difficulties and in order to meet the most pressing needs, the Commission decided, as at 31st March, 1944, to set aside £20,000 out of accumulated net balances as a Buildings Reserve. This amount was allotted in equal proportions of £10,000 each from National Pay Office and Co-operative Contracts Funds and appeared among the liabilities of those funds in their respective Balance-sheets as at 31st March, 1944.

In the course of the year ended 31st March, 1945, a watersiders' assembly hall and Commission's administrative offices building was completed at the Port of Napier (Breakwater) and a Bureau Engagement Board shelter shed was erected at the Port of Wellington. The Commission has now decided that for the purposes of (i) establishing a General Repairs and Maintenance Account, and (ii) more effective accounting for expenditure on buildings, a separate Buildings Fund, should be established as from 1st April, 1944, to which all assets and liabilities as at that date would be transferred from National Pay Office and Co-operative Contracts Funds. For the year ended 31st March, 1945, the Commission also appropriated a further £10,000 in equal proportions from the National Pay Office and Co-operative Contracts Funds, making total reserves set aside for building purposes as at 31st March, 1945, of £30,000. In addition to expenditure on actual buildings, suitable sites for the erection of waterside assembly hall and administrative office accommodation have been purchased at Greymouth (year ended 31st March, 1944) and Bluff (year ended 31st March, 1945) at a total cost of £924.

To provide funds for upkeep, &c., of buildings erected, the Commission has decided to charge the port funds concerned a levy of 5 per cent. on original capital cost. Out of this income provision will be made for depreciation, and the balance will be held as accumulated funds to meet future major repairs and maintenance charges. The accounts for this fund for the year ended 31st March, 1945 (Appendix, page 82) show that out of levies totalling £334, which were credited for the period, £234, or 70·19 per cent., were set aside for depreciation, leaving £93, or 27·81 per cent., to carry down to accumulated funds after provision for the usual "Administrative: Assessment" of 2 per cent. on income. Buildings completed or in progress as at 31st March, 1945, less depreciation, have a book value of £9,981. Further accommodation is in course of construction at the ports of Westport and Greymouth.

14. CONCLUSION—"OVERALL" CONTRACTING—FUTURE OF COMMISSION

The comprehensive information supplied in this report will give some indication as to the extent of the organization and activities of the Commission during the war years. Apart from staff employed in Labour Engagement Bureaux and Central Pay Offices, the greater portion of the Commission's staff has been engaged in connection with the operations of the co-operative contracting system.

This system, based on "payment by results," has, on the whole, shown very satisfactory results. The change-over from wage basis has not been made, however, without certain doubts and mistrust by some sections of the union. The Commission feels that this is in part due to lack of understanding as to the true position and the principles of the contracting system, and it is hoped that with the detailed information now published there will be a better understanding by individual members at each port.

Members of the Commission have also not been able to make as many visits to each port as they would have wished. It has been found that when these visits did occur and members of the branch were addressed, a large number of questions were asked and answered which materially assisted in supplying members with a better appreciation of the Commission's activities, resulting in closer co-operation and good will.

For some time discussions have been taking place between representatives of shipping companies, union, and Commission regarding what has been termed "overall" contracting and the granting of further responsibilities to union members. The present contract system, which is based on the "winch" time or working time only, does not provide any incentive to workers to reduce delays and petty disputes regarding dirt-money claims, &c.

Under the proposed "overall" contract, the rate would include all delays, removal and replacement of hatches, restowing and shifting cargo, special cargoes, dirt-money, minimum periods, &c. This would provide an incentive to the men to reduce the number of delays and dirt-money disputes. It is also proposed at ports where union members have shown that they are capable of accepting responsibility to grant some control in the management or supervision of the job. The Commission proposes to give this system a trial at an early date.

Regarding the future of the Commission, which is constituted under War Emergency Regulations, the Commission understands that all sections of the industry agree that one central authority has considerable advantage over that operating prior to the war.

Disputes concerning rates of pay and conditions of employment have always been a feature of the waterfront industry, due, no doubt, to the casual nature of the work. Prior to the appointment of the Commission it took months and sometimes years for disputes to be settled through the Local and National Disputes Committees and finally through an overworked Arbitration Court. Numbers of these disputes became magnified out of all proportion to their original significance and, due to delays in arriving at decisions, stoppages of work occurred.

The appointment of a Commission or tribunal with authority to fix wages and conditions of employment and settle disputes promptly has decided advantages. This is even more necessary to-day, as over 90 per cent. of waterfront work is performed on a contract system, which is infinitely more complicated than the hourly wage basis, and the Court, even if it had the time, would find it most difficult to determine contract rates which vary according to the class of cargo, number of men employed, type of vessel, and facilities of the port.

There is no agreement, however, on the constitution of any such authority appointed. On the one hand, it is held that the controlling authority should be representative of both shipping companies and union, with an independent Chairman. The opposite view held is that the representatives of each party would cancel one another out by their partisanship and the responsibility of a settlement would in the majority of cases fall on the Chairman, who would be placed in an invidious position.

The question as to whether the Commission or some other tribunal is to be retained as a peacetime organization, and the constitution of any such body, is a matter of Government policy.

This report would not be complete without the Commission placing on record the efficient and loyal services rendered by all members of its staff during the past five years.

R. E. Price J. Roberts T. H. Bowling

15. APPENDIX

WATERFRONT CONTROL COMMISSION

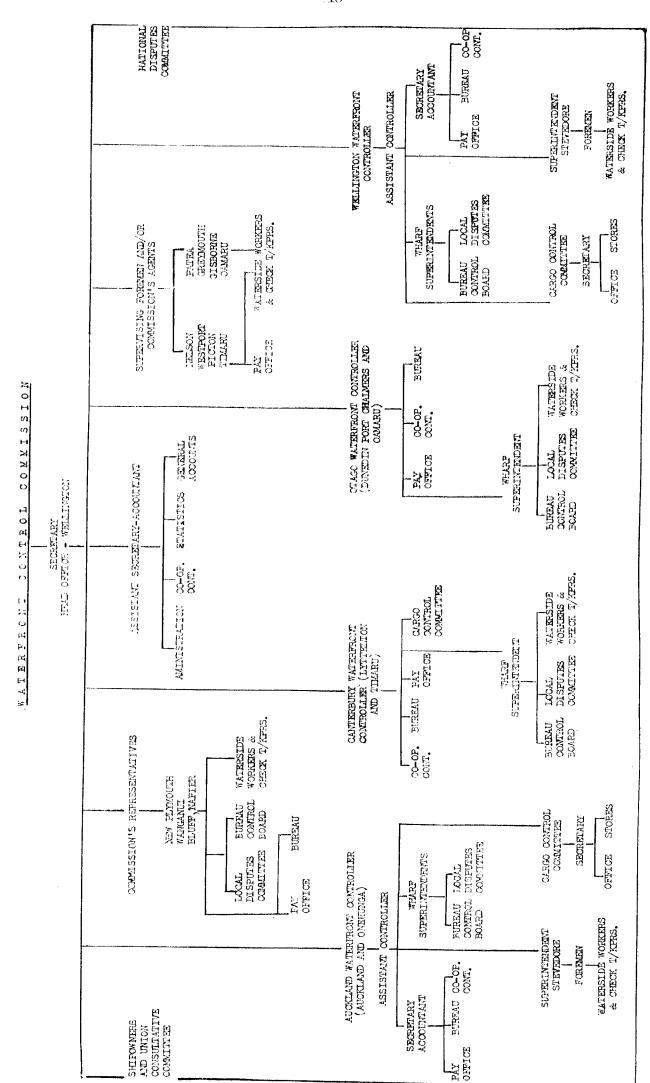
MEMBERS OF COMMISSION

Captain R. E. PRICE, Mr. JAMES ROBERTS, Captain T. H. BOWLING,

EXECUTIVE STAFF

HEAD OFFICE, WELLINGTON

		FIRAD OFFICE, WELLING	TON
A. E. Boc.	KETT, Accts.	. Prof B.Com., A.R.A.N.Z., Dipl. Soc.	Secretary.
R. A. Mar		•	Sci Accountant Contracts Accountant.
			Combined Reconfidants,
		Local Offices	
Aucklane	d		Wellington
W. J. Сотивект		Port Controller	Capt. C. C. VANDEN BERGH.
		Assistant Controller	J. O. Johnson.
Capt. J. F. Wilson	r , .	Superintendent Stevedore	Capt. A. J. LEVER-NAYLOR. (R. HOLROYD.
т. Н. Ѕоломом		1	W. Fraser.
W. H. McGutre		Wharf Superintendents	M. Carlsson.
Capt. C. D. WATT J. E. SCANLON		in the second of	(F. H. Bird.
T. DUFF			G. Bennett.
A. G. LOVATT		Pay Office Accountant	W. Greenwood, A.R.A.N.Z.,
A. B. Nodan		Secretary, Cargo Control	A.A.I.S.
TE, Joy 1401217214	• •	mittee	Com- E. M. BARDSLEY, A.P.A.N.Z., F.A.J.S., F.C.S.N.Z.
Canterbur	· <i>u</i>		Otago.
Capt. H. A. Brock:	••	Port Controller	A. Matheson.
W. B. LAING	. ,	Wharf Superintendent	D. Copland.
W. J. Sullivan		Laboro Bronous M	(G. Langley (Dunedin).
W. 9. DUILLAN	• • • • • • • • • • • • • • • • • • • •	Labour Bureau Managers	W. E. CARRINGTON (Port- Chalmers).
F. L. HICKMAN		Pay Office Accountant	R. Scort.
A. E. Benzie	• • • • • • • • • • • • • • • • • • • •	Secretary, Cargo Control (Com-
		mnetee	
	CC	OMMISSION'S REPRESENT	ATIVES
Napier	A.	P. Sherhan. Wangamu	F. W. GOULD.
New Plymouth \dots	Сар	t. A. G. Hardy, \perp Bluff $-$.	W. K. CAMERON.
CO	MMISSIAN	ENGLISH OWN CHINA STRUCTURE S	DVIGTNG DAYDDMIAN
		3 AGENTS AND/OR SUPER	
Nelson	Ј. Н	. Cortzen. Greymouth	F. Johnson.
Picton	W. J	r ci D	V. Negri. E. Falconer.
		J. C. PATTERSON. Westport	L. TREDINNICK.



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SUMMARY OF COMMISSION STAFF AND UNION MEMBERSHIP AS AT 31st MARCH, 1945

COMMISSION STAFF

	.Нε.	ad Offic	ne, Well	INGTON		
Waterfront Commissioners					 	 3
Secretary and administration					 	 14
Co-operative contracting					 • •	 21
General accounts					 	 - 8
Statistics					 	 - 5

LOCAL OFFICES

Port.		Controllers and or, Exec. Off.	Foremen.	Pay Office.	Labour Bureau.	Co-op. Contract.	Cargo Control.	Totals.
Auekland		5	40	20	10	7	14	96
Wellington		7	40	14	8	7	2	78
Lyttelton		2		5	4	2	1	14
Otago		2		4	2	2		10
Napier		1		2*	i.			4
Port Waikato		14						l.
New Plymouth		1 1	, .	1.	1			3
Wanganui		1 1		1‡				2
Nelson		1+		ΙŠ				2
Picton		1+						1
Bluff		1		1	1			3
Westport		2						2
Greymouth		2¶						2
Totals		27	80	49	27	18	17	218

* As from 1st September, 1944. † Also Foreman. † Also Bureau. § As from 21st August, 1944. | As from 9th October, 1944. ¶ Also Foremen.

. 4	Total, Commission	staff		. •	269
•	UNION MEM	MBERSHIP			
Main Ports— Auckland Wellington Lyttelton	1,792 1,725 600 Total, main ports	Dunedin Port Chalmo	ers	260	4,577
Secondary Ports—Gisborne Napier	105 Wanganui	$egin{array}{c cccc} & 74 & & \\ & 75 & & \\ & 42 & & \\ \end{array}$	Oamaru Bluff Westport	50 202 80	1,011
Onehunga New Plymouth Minor Ports-	33 Picton 142 Timaru Total, secondary ports	111	Greymouth	138	1,241
Mangonui Whangaroa Bay of Islands Whangarei	5 Whakatane 5 Opotiki 3 Tokomaru Bay 12 Tolaga Bay 8 Awanui	10 12 13 10	Kaipara Port Waikato Patea Motueka Takaka	7 29 13 11	
Paeroa Tauranga	8 Awanui 6 Hokianga Total, minor ports Total, union memb	6	Hokitika 	9	180 5,998
					6,267

Note.—Approximately one hundred union members act as casual check time keepers to record details of co-operative contracts.

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR YEARS 1940-41 TO 1944-45 (INCLUSIVE) SHOWING

- I. Rates of Work
- II. Profit Distributions
- III. Stevedoring Costs per Ton (1943-44 and 1944-45 only)

KEY TO ABBREVIATIONS AND TONNAGE CONVERSIONS

		ABBREVIATIONS		
	Cargo Units		DE	SCRIPTION OF CARGO
	 Superficial feet. 		H/w	Hardwoods.
	== Crates.		S/w	Softwoods.
- R. e/e	 Running careasses, 		Tks.	··· Trucks.
\mathbf{Qrs}	Quarters.		Whf.	- Wharf.
F. e/e	 Freight carcasses. 			
		GENERAL TERMS		
Anal,	- Analysis.		Disc.	Discharging.
Cont.	··· Contract,			Loading,
Comm.	· Commission.			- Discharging and loading.
Or.	- Other.		Bkr.	- Bunker.
T/K	= Timekeeper.		Hlks.	Hulks.
	=			•

BASIS OF CONVERSION OF CARGO UNITS TO TONS

	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.
Mutton and lamb: Average weight per running c/e Beef: Average weight per quarter	1b.	lb.	16.	1ь.	1b.
	37 · 31	- 37·31	35 · 48	35+19	37·75
	145 · 45	145·45	165 · 64	173+71	167·23

Note.—Weights of carcasses and quarters vary from year to year owing to seasonal differences and/or preponderance of mutton to lamb. For the year 1940-41 the contracting system was not in force from the beginning of the year, and the 1941-42 weights were accepted as a basis.

FIGURES CONSTANT FOR ALL YEARS

Cheese: $12\frac{1}{2}$ crates to ton.

Butter: 64 b. per box.

Frozen sundries: 60 lb. per freight careass.

Fruit: 25 cases to ton.

Wool: 1 bale = 350 lb.

Hardwoods: 333\frac{1}{3} \s/ft per ton. Softwoods: 500 \s/ft per ton.

Note.—It will be seen that tonnage figures for quantities of cargo handled (total all classes) do not always agree with quantities in tons under stevedoring costs. The reasons for differences are as follows:

(a) When members of ship's crew are employed and wages are not paid through Commission's central pay-office the tonnage figures for costing purposes are reduced by a quantity arrived at by dividing the contract rate into the winch-time credit for members of ship's crew employed; (b) costing figures have not been taken out separately for all classes of cargo for which rates of work are recorded, the general principle being that cargo such as iron and steel, hides, tallow, wool, &c., are converted for costing purposes to general cargo tonnage in relationship to respective contract rates. These cargoes are shown under rates of work at actual quantity handled.

SUMMARY OF TOTAL TONNAGES (ALL CLASSES OF CARGO) HANDLED UNDER CO-OPERATIVE CONTRACTING SYSTEM AT EACH PORT FOR EACH CLASS OF VESSEL, SHOWING SEPARATE TONNAGES FOR EACH YEAR DURING PERIOD 1940-41 TO 1944-45, AND TOTAL NUMBER OF CONTRACTS

Pa	rf		Year,		Class of Vessel	l. .	Total.	Numbe
			, ((1)	Overseas.	U.S.S. Co.	Coastal.	rotat.	of Contract
				Tons.	Tons.	Tons.	Tons.	
Auckland			1940-41	242,710			242,710	88
			1941-42	403,639	377,031		780,670	258
			1942 43	562,304	588,958		1,151,262	349
			1943-44	525,895	685,204		1,211,099	396
			1944 45	539,883	664,476		1,204,359	372
				2,274,431	2,315,669	• •	4,590,100	1,463
Wellington			1940 41	268,704	257,163	20,358	546,225	393
			1941-42	493,098	695,259	231,250	1,419,607	1,436
			1942-43	713,499	800,123	236,277	1,749,899	1,386
			1943 44 1944 45	640,982 $592,191$	$\begin{bmatrix} 731,686 \\ 656,301 \end{bmatrix}$	149,538 $140,408$	$\begin{bmatrix} 1,522,206 \\ 1,388,900 \end{bmatrix}$	$\frac{1,159}{1,158}$
				2,708,474	3,140,532	777,831	6,626,837	5,532
yttelton			1940-41	30,484	290		30,774	31
,		• •	1941-42	114,986	246,090		361,076	$\frac{31}{295}$
			1942-43	109,427	258,081	45,408	412,916	336
			1943-44	176,021	249,188	110,569	535,778	39 0
			1944-45	104,488	232,458	104,580	441,526	366
				535,406	986,107	260,557	1,782,070	1,418
unedin			1940-41			• •		
			1941-42	17,795	130,820	31,774	180,389	180
			1942-43	19,377	172,430	61,298	253,105	206
			194344	45,526	205,402	43,103	294,031	186
			1944–45	15,723	188,743	46,054	250,520	177
				98,421	697,395	182,229	978,045	749
ort Chalmers			1940-41	4,463			4,463	4
			1941-42	45,320		• •	45,320	24
			1942-43	43,940	• •	• •	43,940	23
			1943-44	39,281		٠. ا	39,281	16
			1944-45	30,665	245		30,910	13
				163,669	245		163,914	80
isbo r ne	••		$\frac{1940-41}{1941-42}$		18,497		10 407	
			1942-43		35,792	• •	18,497	33
			1943-44	• •	$\begin{bmatrix} 35, 152 \\ 24, 452 \end{bmatrix}$	• •	35,792	46
			1944-45		33,400	14,481	$\begin{bmatrix} 24,452 \\ 47,881 \end{bmatrix}$	$\frac{32}{81}$
					112,141	14,481	126,622	192
apier			1940-41	20,874			20,874	12
			1941-42	39,429	35,781		75,210	53
			194243	65,895	57,418	12,297	135,610	130
			1943-44	70,351	51,048	28,813	150,212	122
			1944-45	81,674	56,116	27,879	165,669	147
				278,223	200,363	68,989	547,575	464
ort Waikato	• •	• •	$\begin{array}{c c} 1940-41 \\ 1941-42 \end{array}$			10.074	10.074	
			1941-42	• •	• • •	10,974	10,974	43
			1942-43	• • •	• • •	13,901	13,901	40
			1943-44			10,420 $10,598$	$10,420 \\ 10,598$	$\begin{array}{c} 25 \\ 26 \end{array}$
			:			45,893	45,893	134

SUMMARY OF TOTAL TONNAGES (ALL CLASSES OF CARGO) HANDLED UNDER CO-OPERATIVE CONTRACTING SYSTEM AT EACH PORT FOR EACH CLASS OF VESSEL, SHOWING SEPARATE TONNAGES FOR EACH YEAR DURING PERIOD 1940-41 TO 1944-45, AND TOTAL NUMBER OF CONTRACTS—continued

D.	ort.		Year.		Class of Vesse	l.	tu	Number
	rv.		Year.	Overseas.	U.S.S. Co.	Coastal,	Total.	of Contract
				Tons.	Tons.	Tons,	Tons.	
Vew Plymout	h		1940-41	34,312	2,559		36,871	1:
			1941-42	60,842	41,325	12,566	114,733	120
			1942–43 1943–44	56,642 $49,432$	46,979	25,870		160
			1944-45	49,982	58,551 44,589	20,165 $31,050$	$128,148 \\ 125,621$	$\frac{138}{135}$
				251,210	194,003	89,651	534,864	566
Vanganui			1940-41			30,002	791,001	
			1941-42		7,166	53,624	60,790	158
			1942-43		9,468	59,570	69,038	167
			1943-44		3,056	62,501	65,557	168
			1944-45	•••		71,106	71,106	187
					19,690	246,801	266,491	677
Velson	• •		1940-41	. ,	655		655	2
			1941-42 1942-43	• • •	1,903	00 050	1,903	(
			1943-44		1,610 $19,395$	98,050 108,853	99,660	307
			1944-45		16,034	95,807	$ \begin{array}{c c} 128,648 \\ 111,841 \end{array} $	333 309
					39,997	302,710	342,707	957
icton	• •		1940-41		957	P 4	957	2
			1941-42		4,087		4,087	9
			1942–43		12,846	10,183	23,029	75
			1943-44	• •	39,650	35,116	74,766	170
			1944-45		30,845	30,763	61,608	147
					88,385	76,062	164,447	403
imaru	• •	• •	1940-41 1941-42	$9,071 \\ 16,616$	70,478	2 177	9,071	7
			1942–43	21,772	64,190	$\begin{vmatrix} 8,477 \\ 18,977 \end{vmatrix}$	95,571 $104,939$	141
			1943-44	21,999	82,133	14,746	118,878	$\frac{156}{135}$
			1944–45	22,080	66,226	16,562	104,868	136
				91,538	283,0 2 7	58,762	433,327	5 7 5
/estport	• •		1940-41 1941-42					
			1942-43	•	• •	• • •		• •
			1943-44		••		• • •	
			1944-45	• •	155,500	29,861	185,361	116
					155,500	29,861	185,361	116
reymouth			1940-41					
			1941–42					
			1942-43	• •	75,576	17,315	92,891	101
			1943–44 1944–45	• •	$259,049 \\ 238,689$	55,355	314,404	253
			1911-49	···		80,398	319,087	225
1 60			10.4%	20.750	573,314	.153,068	726,382	579
luff	••	• •	1940-41 1941-42	$\begin{bmatrix} 28,759 \\ 56,042 \end{bmatrix}$	60,115		28,759 $116,157$	$\frac{12}{2}$
			1942-43	55,990	64,854		120,844	88 77
			1943-44	54,003	66,310		120,313	66
			1944–45	57,149	55,127		112,276	63
				251,943	246,406	•	498,349	306
l ports			1940-41	639,377	261,624	20,358	921,359	564
and the second second second second			1941-42	1,247,767	1,688,552	348,665	3,284,984	2,844
			1942-43	1,648,846	2,188,325	599,146	4,436,317	3,559
			1943–44 1944–45	$\begin{array}{c c} 1,623,490 \\ 1,493,835 \end{array}$	$2,475,524 \ 2,438,749$	$639,179 \\ 699,547$	$egin{array}{c c} 4,738,193 \\ 4,632,131 \\ \hline \end{array}$	$3,586 \\ 3,658$
Total	s, all po	rts		6,653,315	9,052,774	2,306,895	18,012,984	14,211

ALL PORTS-ALL CLASSES OF VESSELS

SUMMARY OF QUANTITIES OF CARGO HANDLED, PERIOD 10TH JULY, 1940, TO 31ST MARCH, 1945

	lasses of	Carco			Unit.	Quantities of Cargo handled.								
	-100000 UI	cargo.			O me.	1940-41.	1941-42.	1942-43.	1943-44.	1944-15.	Totals,			
General				D/L	Tons	380,450	1,737,583	2,484,767	2,745,115	2,410,372	9,758,287			
Iron, steel, pig iro.	o, pipes			,,	.,	8,364	74,302	108,210	86,536	59,369	336.781			
Hides .,				21	,,	7,274	10,993	12,240	9,700	8,480	$\frac{550,781}{48,687}$			
Tallow, pelts, &c.				• • • • • • • • • • • • • • • • • • • •	,,	19,684	76,346	91,479	62,274	63,399	313,182			
Wool, &c.				Disc.	Bales	50,219	151,015	116,721	82,649	58,984	459,588			
Timber	• •	• •	• •	Ldg.	٠,	319,697	758,874	1,032,065	896,243	530,414	3,537,293			
H/w.,					ļ		j							
Tks.				Disc.	8/f6	3,356	6,137,997	4,585,668	3,495,270	4,168,567	18,399,858			
Whf.				**	1,,	359,561	4,282,382	6,640,850	5,996,892	5,711,610	$\begin{bmatrix} 18,390,858 \\ 22,991,297 \end{bmatrix}$			
Whf.				Ldg.	','		1,202,002	0,077,000	252,885	674,955	927,840			
S/w		-			"			''	22,000	J. 774, 300	321,840			
Tks.				Disc.	,,	3,568,352	13,167,705	15,242,918	13,545,214	8,211,855	53,736.044			
Tks.				Ldg.	,,	.,	1,709,096	28,580,270	27,377,680	25,207,190	82,874,230			
Whf.				Disc.	,,	3,866,139	7,635,363	12,256,404	12,324,242	14 083 062	50,165,211			
Whf.				Ldg.	,,			12,200,.00	618,168	404,782	1,022,956			
S/w., barges				Disc.	,,		2,241,412	2,631,285	971,855	433,000	6,277,552			
Coal-					1 "			2,00.,2		793,000	0,211,002			
Grab —							ł							
New Zealand				Disc.	Tons	103,079	386,945	502,074	597,140	594,146	2,183,384			
Newcastle				,,	,,	11,910	38,502	50,751	11,841		116,00			
Basket—				,,	- "		,	,	1,		110,000			
New Zealand				,,	,,	1,680	22,438	20,836	12,588	1,900	59,44;			
Newcastle				,,	٠,,		9.149	9,125	711		18,987			
Bunker							,	,			1.,,,,,,,,			
				Ldg.	,,	14,219	34,563	39,185	22,809	17,884	128,660			
Tks.				•••	٠,,			2.080	14,350	24.763	41.193			
Cargo, New Zea	land			77	,,		1	35,637	257,430	133,678	726,745			
Cement					,,	4,038	36,084	55,143	46,404	52,583	194,25:			
Fruit: Apples and	Lpears				,,	1,845	7,036	10,494	11,364	170,540	201,279			
Cheese					Cts	1,177,030	2,048,652	2,160,285	1,509,663	1,604,281	8,499,911			
Butter					Boxes	3,362,764	3,423,041	5,145,529	4,345,237	4,798,695	21,075,260			
Mutton and lamb					R. e/c	3,532,306	[14,272,879]	11,798,107	11,867,261	14,640,708	56,111,26			
Beef					Qrs	245,071	140,738	31,093	32,812	10,283	459,997			
					F. e/e	1,121,214	2,511,312	2,144,465	1,421,862	1,773,828	8,972,681			
Wheat and barley					Tons		211	46,142	57,869	73,975	178,197			
Raw sugar					17		51,027	54,944	22,922	44,914	173,807			
Dolomite					٠,,		1,045	3,346	2,423	3,188	10,00:			
Chaff					7,			213			21:			
Ammunition	• •				,,			97			97			
Lead				Ldg.	,,			12,512	9,895	19,337	41,744			
,,	• •	• •	• •	Disc.	,,					18,541	18,541			
Total, all class	ses .	•			Tons	921,359	3,284,984	4,436,317	4,738,193	4,632,131	18,012,98			
Number of co	ntracts					564	2,844	3,559	3,586	3,658	14,211			

ALL PORTS

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 10 th JULY, 1940 TO 31st MARCH, 1945, ON OVERSEAS VESSELS

I. RATES OF WORK

Classes of Cargo		Unit.		Quantit	ies of Cargo h	ındled.		Rates of Work per Net Gang-hour.				
Chases of Chigo	•	Onio.	1940-41.	1941-42,	1942-43.	1943 -44.	1944 -45,	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
	Disc.	Tons	251,033	423,915	670,650	713,941	505,398	11.77	11.71	13 - 47	12.53	12.98
Raw sugar	. ,,	-,,		51,027	54,944	22,922	44,914	'''	27.11	24.55	$\frac{12.53}{25.69}$	
Vheat and barley .	. ,,	**			24,033	20,210	34,607			11.94	13.01	27 - 4
limber					,		01,007	• •	• • •	11.374	19.01	13-9
H/w, whf.	. Ldg.	S/ft		l		27,242	367,164				2,747	
S/w, tks.	,	٠,,			1,904,484	3,809,892	3,966,363		• •	3,713	3.598	3,40
S/w, whf.	Disc.	.,			1,907,142	5,723,123	1,622,565			4,609		3,78
Vool	. ,,	Bales				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19,538			4,009	3,794	[-3,529]
ead	. ,,	Tons			l ::		18,541	• •		• • •		7
ruit	Ldg.	Cases	i				151,870	• • •			• •	$15 \cdot 26$
leneral	***	Tons	19,906	103,309	145,120	231,972	213,800	12.70	14 36	15 05	1.7	50
ead		,,			12,512	9,895	19,337		14.90	15 65	$17 \cdot 36$	17.5
lides		,,	6,935	5.848	6,206	5,680	4,553	10.86	10.66	11.37	12.13	14-2
allow, pelts, &c		,,	18,430	60.786	84,735	54,951	53,926	13.64		11.46	12.55	12.0
/ool, &c		Bales	317,225	586,724	876.182	779,067	475,316	80	13.03	13.91	13 91	14.1
heese	**	Cts	1,177,030	1,693,331	1.766.579	1,211,402	1,296,217	256	78	78	78	7
utter		Boxes	3,355,849	3,012,862	4,959,907	4,168,777	$\frac{1,290,217}{4,450,359}$		239	245	242	24
utton and lamb		R. c/e	3,478,614	13,173,861	10,709,497	11,105,736	13,610,597	$\frac{653}{774}$	608	662	681	67
eef		Qrs	245,071	134,740	27,921	17.796			753	778	796	74
rozen sundries	- ''	F . e/e	1,105,398	2,295,547	1,918,901	1,164,792	$\begin{bmatrix} 10,283 \\ 1,349,069 \end{bmatrix}$	139 421	142 396	$\frac{131}{419}$	$\frac{98}{434}$	149 42
Total, all classes		Tons	639,377	1,247,767	1,648,846	1,623,490	1,493,835					
Number of conta	acts		287	132	459	478	502				*******	

H. Profit Distributions

Year.				. A	nal, of Cont	t.	Total Cont.	Amount	s of Profit distri	buted.	Total "Winch"	Av. per	Total Cont.
	1	Catr.	j	Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	Hour (Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45	•••			142 181 186 175 185	145 232 262 281 313	 19 11 22 4	£ 336,018 731,099 924,824 906,368 918,904	£ 38,313 64,030 81,565 80,312 86,454	£ 2,972 9,838 13,241 14,941 11,844	$ \begin{array}{c} £ \\ 41,285 \\ 73,868 \\ 94,806 \\ 95,253 \\ 98,298 \end{array} $	850,945 1,617,323 1,816,620 1,584,335 1,620,088	s. d. 0 10-81 0 9-50 0 10-78 1 0-17 1 0-81	\pounds 2,645 8,298 11,653 11,271 10,848
Total	ls			869	1,233	56	3,817,213	350,674	52,836	403,510	7,489,311	0 11 - 24	44,715

111. Stevedoring Costs per Ton

(II	Quantities,	Ord. Or	ertime.	Spec. O	vertime.	Cont	. Price.	Nations	al Levy.	Total Co	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton,	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.
				18	943-44		<u> </u>			<u>/</u>	!
General . Ldg. ,	425,370 734,479 216,193 207,156 22,922 7,620 9,141 1,622,881	£ 15,616 22,324 7,094 11,957 583 330 453	s. d. 0 8·84 0 7·29 0 7·88 4 1·85 0 6·10 0 10·39 0 11·89	£ 58,424 77,457 32,283 45,686 693 888 999	s. d. 2 8-96 2 1-31 2 11-84 4 4-93 0 7-26 2 3-97 2 2-23	£ 240,034 318,107 127,742 205,443 4,877 4,207 5,811	s. d. 11 3·43 8 7·95 11 9·81 19 10·02 4 3·06 11 0·50 12 8·57 11 2·02	£ 4,872 6,683 2,509 3,925 101 86 123	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	£ 251,469 340,669 135,235 213,645 5,196 4,293 6,221 956,728	s. d. 11 9·8 9 3·2 12 6·1 20 7·5 4 6·4 11 3·2 13 7·3
				1	944-45	,	•			ı	
deneral Disc. ,, Ldg. Dairy-produce deat Sugar Fimber Ldg. ,, Disc. Totals, 1944-45	561,428 365,723 236,914 266,278 44,914 9,033 9,242	16,369 14,843 8,028 15,866 1,068 516 535 57,225	0 7·00 0 9·74 0 8·13 1 2·3 0 5·71 1 1·71 1 1·89	58,073 56,115 35,019 59,982 971 1,848 1,095	2 0·83 3 1·10 2 11·47 4 6·06 0 5·19 4 1·10 2 4·44 2 10·24	254,418 228,458 143,816 268,155 9,791 7,882 7,001	9 0·76 12 5·92 12 1·69 20 1·69 4 4·32 17 5·42 15 1·80	5,412 4,684 2,876 5,233 211 163 150	$\begin{array}{ccc} 0 & 2 \cdot 31 \\ 0 & 3 \cdot 07 \\ 0 & 2 \cdot 91 \\ 0 & 4 \cdot 72 \\ 0 & 1 \cdot 13 \\ 0 & 4 \cdot 33 \\ 0 & 3 \cdot 90 \\ \hline \\ 0 & 3 \cdot 01 \\ \end{array}$	276,110 244,003 154,703 284,001 10,774 8,348 7,644	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

OVERSEAS LOADING SUMMARY

	Class of Cargo.						Rate under	Percentage increase under Contracting System.					
							Wage System.	1940-41.	1941 -42.	1942-43,	1943 44.	1944-45.	
General Lead Hides Tallow Wool Cheese Butter Mutton and lam Beef Frozen sundries	ıb				Tons ,, ,, Bales Cts Boxes C/cs. Q'rs. F. c/c		12 10 10 12 65 210 550 550 110 320	5 · 80 · · 8 · 50 13 · 80 22 · 90 21 · 90 18 · 50 40 · 73 26 · 90 31 · 25	19·75 6·60 8·58 20·00 13·81 10·55 36·73 28·18 23·75	30·42 13·70 14·60 15·92 20·00 16·67 20·36 41·45 19·09 30·94	44·67 21·30 25·50 15·92 20·00 15·24 23·82 44·73 10·91	46·00 42·30 20·40 18·17 21·54 17·62 23·09 36·18 27·27	
Overall incr	ease	···			•••			24 · 67	19.84	24 · 76	$\frac{35 \cdot 63}{32 \cdot 64}$	$\frac{32 \cdot 81}{24 \cdot 20}$	

PORT OF AUCKLAND

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 17th SEPTEMBER, 1940, TO 31st MARCH, 1945, ON **OVERSEAS** VESSELS

1. Rates of Work

Allowers of Assure	Unit.		Quant	ities of Cargo h	andled.		Rates of Work per Net Gang-hour.					
Classes of Cargo.	Onto.	1940 -41,	1941-42.	1942–43.	1943-44.	1944-45.	1940 41.	1941-42.	1942–43.	1943-44.	1944-45.	
General Disc.	Tons	88,092	134,153	205,613	250,6 49	206,271	10.04	10.04	10.76	11.17	11.18	
General i.dg.	••	8,999	37,564	54,282	42,213	45,166	11.06	13.64	£5.09	18.05	17.39	
Raw sugar Dis.	,,		51,027	54,944	22,922	44,914		27 · 11	$24 \cdot 55$	25.69	$27 \cdot 44$	
Wheat and barley ,	,,			15,807	19,806	34,607			$12 \cdot 29$	13.04	13.99	
Timber											1	
H/w, whf Ldg .	S/ft		, ,			11,748					3,615	
S/w, whf Dis.	Tons			912,502	2,219,280	3,068,837			5,298	3,737	3,271	
Lead Ldg.	,,								1			
Hides ,,	,,	3,867	2,691	4,018	4,013	3,012	10.17	9.85	12.06	12.97	12.14	
Tallow, pelts, &c ,.	,,	5,392	14,863	21,886	16,969	15,832	11.85	11.01	$12 \cdot 67$	12 - 46	12.89	
Wool, &c ,,	Bales	73,588	119,965	147,643	140,518	83,806	71	66	67	65	67	
Cheese ,,	Cts	281,013	462,173	511,271	286,013	337,069	226	206	219	218	220	
Butter ,,	Boxes	2,528,160	1,908,874	3,404,479	3,072,411	3,188,591	656	609	681	714	710	
Mutton and lamb ,,	R. e/e	488,455	1,722,404	1,318,495	1,443,924	2,446,822	671	643	740	706	664	
Beef ,,	\mathbf{Qrs}	112,912	44,627	14,420	8,739		138	132	139	81		
Frozen sundries ,,	F. c/c	548,106	802,547	774,437	332,708	427,796	401	372	420	474	430	
Total, all classes	Tons	242,710	403,639	562,304	525,895	539,883			.,			
Number of Contracts		88	111	145	143	131					· · ·	

11. Profit Distributions

	Year .			An	al, of Cont	,.	Total Cont.	Amounts	of Profit distr	ibuted.	"Total	Ay, per	Total Cont.
	1.	O(6) 1		Dis.	Lg.	D/L,	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).		T/K Wages.
1940 -41 1941-42				50 59	38 43		£ 145,105 250,577	£ 14,158 13,349	£ 79	$\frac{\mathfrak{L}}{14,158}$ $13,428$	390,891 621,067	s. d. 0 8·69 0 5·16	£ 742 2,803
1942-43 1943-44 1944-45				80 75 71	63 63 59	$\frac{2}{5}$	$\begin{bmatrix} 349,744 \\ 331,810 \\ 345,165 \end{bmatrix}$	$\begin{array}{r} 25,214 \\ 22,073 \\ 28,912 \end{array}$	329	25,214 $22,073$ $29,241$	$ 716,084 \\ 545,837 \\ 660,017 $	$\begin{array}{ c c c c }\hline 0 & 8.45 \\ 0 & 9.71 \\ 0 & 10.51 \\ \hline \end{array}$	3,704 $3,272$ $3,522$
	Totals			335	266	17	1,422,401	103,706	408	104,114	2,933,896	0 8.48	14,043

Classes of Cargo.	Quantities,	Ord. O	vertime.	Spec. O	vertime.	Cont.	Price.	Nationa	al Levy.	Total Co	o-op. Stev.
Official of Office.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
					1943–44						
General	$\begin{array}{c} 83,484 \\ 271,311 \\ 110,627 \\ 32,030 \\ 4,601 \\ 22,922 \\ \hline 524,975 \end{array}$	£ 3,860 11,560 3,318 1,753 314 583 21,388	s, d, 0 11·10 0 10·23 0 7·20 1 1·14 1 4·38 0 6·10 0 9·78	£ 15,767 42,415 16,098 8,189 673 693 83,835	s. d. 3 9·33 3 1·52 2 10·92 5 1·36 2 11·11 0 7·26 3 2·33	£ 59,505 165,379 64,611 33,575 3,800 4,877 331,747	s. d. 14 3·07 12 2·29 11 8·17 20 11·58 16 6·22 4 3·06 12 7·66	£ 1,254 3,477 1,246 652 80 101 6,810	s. d. 0 3·61 0 3·08 0 2·70 0 4·89 0 4·17 0 1·06	£ 63,932 177,387 69,134 35,927 4,060 5,196	s. d. 15 3·79 13 0·92 12 5·98 22 5·20 17 7·78 4 6·40 13 6·58
					1944-45						•
General Disc. "" Ldg. Dairy-produce "" Meat "" Disc. Timber Ldg. "" Disc. Raw sugar "" Totals, 1944-45	240,855 77,104 118,067 52,744 34 6,136 44,914 539,854	9,240 3,592 3,710 3,053 3 433 1,068	0 9·21 0 11·18 0 7·54 1 1·39 1 9·18 1 4·93 0 5·71 0 9·38	35,617 16,139 16,353 12,955 10 910 971	2 11·49 4 2·24 2 9·24 4 10·95 5 10·59 2 11·59 0 5·19 3 0·88	$\begin{array}{c} 145,167 \\ 58,816 \\ 70,298 \\ 55,822 \\ 37 \\ 5,599 \\ 9,791 \\ \hline 345,530 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,104 1,259 1,381 1,101 1 120 211 7,177	0 3·09 0 3·92 9 2·81 0 5·01 0 7·06 0 4·69 0 1·13	158,323 64,204 76,549 60,754 41 6,114 10,774	13 1·76 16 7·85 12 11·6 23 0·45 24 1·41 19 11·14 4 9·57 13 11·49

PORT OF WELLINGTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD $_{10{\rm TH}}$ JULY, 1940, TO 31st MARCH, 1945, ON **OVERSEAS** VESSELS

I. RATES OF WORK

Classes of Cargo.	Unit.		Quantiti	ies of Cargo ha	ndled.		I I	lates of Wo	rk per Net	Gang-hour.	
		1940-41.	1941-42.	1942-43.	1943 -44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General Disc.	Tons	143,175	243,926	440,838	410,193	271,522	13 · 13	12.74	13 · 41	13.35	14.84
Lead ,,	,,					18,541					$15 \cdot 20$
Wheat and barley ,, Fimber—	,,			8,226	404			• •	11.33	11.91	10.20
H/w, whf Ldg.	S/ft					355,416			i I		3,401
S/w, whf ,,	,,					1,189,120					4,529
S/w, whf Disc.	[,,			994,640	2,964,087	1,553,728			4,119	3,847	4.00
M'ool ,,	Bales					19,538					7!
Fruit Ldg.	Cases					29,556				· · ·	728
Jeneral ,,	Tons	9,418	37,403	36,180	53,403	97,152	15 · 14	11.38	14-35	17.85	19.7:
lead ,,	,,			12,512	9,895	19,337			11.37	12.13	14.2:
Hides ,,	,,	2,687	2,366	1,596	1,251	857	11.78	11.48	9.92	11.28	11 6:
'allow, pelts, &c ,,		8,707	18,892	20,956	12,774	15,630	13 - 90	13-14	12.60	12.53	13.41
Yool, &c ,,	Bales	134,300	206,528	263,347	239,403	168,105	78	7.1	70	74	70
heese ,,	Cts }	528,995	667,316	681,894	477,177	490,312	264	245	249	248	253
Butter ,,	Boxes	536,900	797.384	[1,107,264]	735,737	825,824	669	602	637	613	633
Iutton and lamb ,,	R. c/c	995,874	3,545,346	[3,080,178]	2,567,121	3,866,415	719	701	731	738	721
Beef ,,	Qrs	71,830	47,775	6,249	5,123		137	132	122	120	
rozen sundries "	F. e/c	179,980	743,706	545,796	366,143	180,343	467	384	406	424	441
Total, all classes	Tons	268,704	493,098	713,499	640,982	592,191					
Number of contracts		123	164	170	165	203					

H. PROFIT DISTRIBUTIONS

	,	ear.	Ar	nal. of Con	t.	Total Cont.	Amount	s of Profit distri	buted.	Total	Av. per	
			Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	" Winch " Hours (Comm.).	Hour (Comm.),	Total Cont. T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45			 66 74 79 73 84	57 81 82 76 117	 9 16 2	$\begin{array}{c} \mathfrak{L} \\ 119,231 \\ 252,853 \\ 326,358 \\ 301,267 \\ 320,536 \end{array}$	$\begin{array}{c} \mathfrak{L} \\ 13,594 \\ 21,432 \\ 27,831 \\ 25,539 \\ 30,072 \end{array}$	£ 1,335 4,359 7,859 7,239 5,863	$\begin{array}{c} \mathfrak{L} \\ 14,929 \\ 25,791 \\ 35,690 \\ 32,778 \\ 35,935 \end{array}$	306,322 572,044 689,648 604,187 561,897	s. d. 0 10·65 0 8·99 0 9·69 0 10·14 1 0·84	£ 1,234 2,947 4,667 4,276 4,271
Total	s	• •	 376	413	36	1,320,245	118,468	26,655	145,123	2,734,098	0 10 • 40	17,395

Classes of Cargo.	Quantities,	Ord, C	Overtime.	Spec. O	vertime.	Cont.	Price,	Nationa	d Levy.	Total Co	o-op. Stev.
****	in Tons,	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				٠	1943–44					Total and the second part of the	***************************************
General Ldg. , Disc. Dairy-produce Ldg. Meat Timber Disc. Totals, 1943-44	111,251 414,902 59,139 50,145 4,540 640,477	4,294 9,817 2,136 2,969 139	s. d. 0 9·22 0 5·68 0 8·67 1 2·21 0 7·35 0 7·25	$\begin{array}{c} \mathfrak{L} \\ 17,346 \\ 31,372 \\ 9,635 \\ 13,428 \\ 326 \\ \hline 72,107 \\ \end{array}$	s. d. 3 1·24 1 6·15 3 3·10 5 4·27 4 5·23 2 3·02	\$\\ 68,412 \\ 137,513 \\ 37,260 \\ 55,999 \\ 2,011 \\ \ \ 301,195 \end{array}	s. d. 12 2·92 6 7·54 12 7·21 22 4·02 8 10·31 9 4·86	£ 1,442 2,901 746 1,092 43 6,224	s. d. 0 3·10 0 1·68 0 3·03 0 5·23 0 2·27 0 2·33	$\begin{bmatrix} £ \\ 73,212 \\ 147,761 \\ 39,713 \\ 59,668 \\ 2,161 \\ \hline \\ 322,515 \end{bmatrix}$	8. d. 13 1·23 7 1·47 13 5·16 23 9·58 9 6·24 10 0·85
				j	1944–45						1
General Disc. ,, Ldg. Dairy-produce Disc. Meat Disc. , Ldg. Timber Disc. ,, Ldg. Totals, 1944-45	293,189 159,219 63,998 69,280 3,106 3,444 592,236	6,432 6,148 2,269 3,872 102 207	0 5·27 0 9·37 0 8·51 1 1·41 0 7·88 1 2·40 0 7·71	20,903 23,534 11,453 19,598 185 828 76,501	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	99,669 96,174 41,955 78,183 1,402 3,351 320,734	6 9.59 12 0.97 13 1.34 22 6.84 9 0.33 19 5.52 10 9.98	2,115 2,036 859 1,537 30 71 6,648	$\begin{array}{cccc} 0 & 1.73 \\ 0 & 3.07 \\ 0 & 3.22 \\ 0 & 5.32 \\ 0 & 2.31 \\ 0 & 4.95 \\ \hline \\ 0 & 2.69 \end{array}$	107,852 103,834 45,327 84,077 1,530 3,640 346,260	7 4·29 13 0·51 14 1·98 24 3·26 9 10·22 21 8·63

PORT OF LYTTELTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD HTH OCTOBER, 1940, TO 31st MARCH, 1945, ON OVERSEAS VESSELS

I. RATES OF WORK

Olamana C. Olaman	3134		Quantit	ies of Cargo ha	undled.		3	tates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Unit.	1940-41.	1941~12.	1942-43.	1943-44,	1944-45.	1940-41.	1941 -42.	1942-43.	1943-44.	19 14-45.
General Disc.	Tons	18,240	28,455	12,567	27,801	22,306	11.87	12 · 96	13 · 73	$13 \cdot 32$	13.16
Raw sugar ,,	,,										
Wheat and barley ,,	,,										
Timber— S/w, tks	S/ft Tons Bales Cts	558 74 1,839 23,091 10,345	17,053 291 9,914 101,276 28,509	1,904,484 22,922 205 12,557 146,309 18,790	27,242 3,809,892 76,903 151 9,881 132,936 19,357	1,708,166 27,287 175 6,966 75,812 27,240	$\begin{array}{c} \\ 12 \cdot 24 \\ \\ 11 \cdot 24 \\ 16 \cdot 60 \\ 79 \\ 227 \end{array}$	$\begin{array}{c}\\ 14\cdot 46\\\\ 12\cdot 41\\ 14\cdot 16\\ 86\\ 222 \end{array}$	$3,713$ $15 \cdot 29$ \vdots $13 \cdot 19$ $15 \cdot 24$ \vdots 89 234	$2,747$ $3,598$ $15\cdot79$ \vdots $11\cdot92$ $16\cdot30$ 88 207	3,865 13.50 11.29 15.70 92 212
Data	Boxes	38,461	35,609	35,911	25,000	87,063	$\frac{526}{526}$	541	$\frac{533}{533}$	403	532
Mutton and lamb	R. e/e	205,874	2,332,161	1,918,390	1,833,254	1,658,553	747	770	803	846	797
Beef	Qrs F. e/c	30,210	48,852	59,345	66,315	41,264	418	379	433	383	406
Total, all classes	Tous	30,484	114,986	109,427	176,021	104,488					••
Number of contracts		30	57	52	74	63					

II. Profit Distributions

1,72	v	ear.		Ana	d, of Cont		Total Cont.	Amount	s of Profit distr	ibuted.	Total " Winch "	Av. per Hour	Total Cont.
		one.		Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
							£	<u>.</u>	£	£		s. d.	}
1940-41				20	10		12,982	1,554	440	1,994	32,180	0 11.59	175
1941-42				25	32		67,825	8,218	2,187	10,405	142,544	1 1.84	869
1942-43				18	34		71,711	8,828	2,348	11,176	132,920	1 3.94	1,154
1943 -44				17	56	1	95,022	12,141	3,550	15,691	167,944	1 5.35	1,317
1944-45				21	42		61,566	7,682	2,158	9,840	122,014	1 3.11	638
Tota	ls			101	174	1	309,106	38,423	10,683	49,106	597,602	1 3.43	4,153

Classes of Cargo.	Quantities,	Ord, O	vertime.	Spec. O	vertime,	Cont.	Price.	Nationa	ıl Levy.	Total C	o-op. Stev.
Casses of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
			* * * * * * * * * * * * * * * * * * * *	19)43-44			.			
General Ldg. " Disc. Dairy-produce Ldg. Meat Timber Ldg. Totals, 1943 44	113,757 21,789 2,264 30,392 7,620 175,822	3,167 483 95 2,140 330 6,215	s. d. 0 6.68 0 5.32 0 10.07 1 4.90 0 10.39 0 8.48	11,201 1,630 366 5,947 888 20,032	s, d. 1 11·63 1 5·95 3 2·80 3 10·96 2 3·97 2 3·34	£ 50,272 7,277 1,475 31,789 4,207	s. d. 8 10·06 6 8·15 13 0·36 20 11·03 11 0·50 10 9·70	1,007 146 29 636 86 1,904	s. d. 0 2·12 0 1·60 0 3·07 0 5·02 0 2·71 0 2·60	£ 51,278 7,423 1,504 32,425 4,293	s. d. 9 0·18 6 9·76 13 3·43 21 4·05 11 3·21 11 0·30
				i	1944-45					•	
General Disc. ,, Ldg. Dairy-produce Meat Ldg. Timber Ldg. Totals, 1944–45	22,101 46,269 4,666 27,827 3,418	591 1,932 215 1,900 145 4,783	0 6·42 0 10·02 0 11·06 1 4·39 0 10·18	$ \begin{array}{r} 980 \\ 3,616 \\ 493 \\ 3,796 \\ 275 \\ \hline 9,160 \end{array} $	0 10·64 1 6·76 2 1·36 2 8·74 1 7·31	7,436 23,416 2,816 26,038 1,858	6 8.74 10 1.46 12 0.87 18 8.57 10 10.46	151 475 57 531 38	0 1.63 0 2.46 0 2.93 0 4.58 0 2.67	7,702 24,193 2,938 27,094 1,942 63,869	$\begin{array}{c} 6 \ 11 \cdot 64 \\ 10 \ 5 \cdot 49 \\ 12 \ 7 \cdot 12 \\ 19 \ 5 \cdot 67 \\ 11 \ 4 \cdot 36 \\ \hline \\ 12 \ 2 \cdot 99 \\ \end{array}$

PORT OF DUNEDIN

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 5TH SEPTEMBER, 1941, TO 31st MARCH, 1945, ON OVERSEAS VESSELS

I. RATES OF WORK

Classes of Cargo.	Unit.		Quantiti	es of Cargo hai	idled.		R	ates of Wo	rk per Net	Gang-hour.	
		1940-41.	1941-42.	1942-43.	1943-44.	1944–45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General . Disc. Raw sugar .,, Whoat and barley ,,	Tons		12,043	1,692	4,609	1,511		12·23 	11.83	11.65	11.4
S/w, tks. ,, S/w, whf. Ldg. S/w, whf. Ldg. General . ,, Hides . ,, Fallow, pelts, &c. ,, Wool, &c. ,, Sheese . ,, Butter . ,, Mutton and lamb . ,, Beef . ,, Frozen sundries . ,,	S/ft Tons Bales Cts Boxes R. e/e Qrs F. e/e		4,693 28 461 3,645	13,979 23 1,145 16,241	38,710 33,242 8,755 7,047	1,069,077 6,913 29 934 21,171 52,915 2,894		17-81 11-90 18-80 72	19·86 7·11 14·73 80	19·11 13·66 14·67 82 194	3,11: 13·7: 14·50: 14·5: 75:
Total, all classes	Tons		17,795	19,377	45,526	15,723		.,			
Number of contracts			15	9	14	14					

II. PROFIT DISTRIBUTIONS

	3	Year.	Δ	mal. of Cor	ıt.	Total Cont.	Amoun	ts of Profit distr	ibuted.	Total "Winch"	Av. per	Total Cont.
			 Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	Hour (Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45			 . · 9 2 3 3	6 7 11	 	£ 5,898 6,572 16,084 10,609	£ 537 639 2,077 841	£ 362 305 586 185	£ 899 944 2,663 1,026	12,211 13,801 28,310 16,432	s. d. 0 10·55 0 11·11 1 5·61 1 0·29	£ 109 101 221 181
Total	la		 17	35		39,163	4,094	1,438	5,532	70,754	1 1.55	612

Classes of Cargo.	Quantities,	Ord. (Overtime,	Spec. (Overtime.	Cont.	. Price,		Nation	al Le	vy.	Total C	o-op.	Stev.
	in Tons.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per	Ton.	Amount.	Pe	r Ton,	Amount.	Pe	r Tou.
					1943-44		'		The state of the s	<u> </u>			J	
General . Ldg. ,, . Disc Dairy-produce Ldg. Totals, 1943-44	40,355 4,609 564 45,528	985 86 39	s. d. 0 5·86 0 4·48 1 4·60 0 5·85	$\begin{array}{c} & & & & \\ 2,889 & & & \\ 283 & & & \\ & & 53 & \\ \hline & & & \\ & & & \\ \hline & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & $	s. d. 1 5·18 1 2·74 1 10·55	£ 14,305 1,485 292 16,082	6 10	$\begin{array}{c} d. \\ 1.07 \\ 5 \cdot 33 \\ 4 \cdot 26 \\ \hline 0.78 \end{array}$	£ 287 30 6	8. 0 0 0	$\begin{array}{c} \text{d.} \\ 1 \cdot 71 \\ 1 \cdot 57 \\ 2 \cdot 55 \\ \hline \\ 1 \cdot 70 \end{array}$	$ \begin{array}{r} £\\ 14,625\\ 1,516\\ 298\\ \hline 16,439 \end{array} $	8. 7 6 10	$\begin{array}{c} \text{d.} \\ 2 \cdot 98 \\ 6 \cdot 94 \\ 6 \cdot 81 \end{array}$
				1	944-45									
General Disc. ,, Ldg. Meat Timber Ldg.	$\begin{array}{c} 1,495 \\ 11,184 \\ 890 \\ 2,137 \end{array}$	23 410 49 161	0 3·69 0 8·80 1 1·21 1 6·08	$\begin{array}{c} 90 \\ 1,705 \\ 208 \\ 735 \end{array}$	$\begin{array}{ccc} 1 & 2 \cdot 44 \\ 3 & 0 \cdot 59 \\ 4 & 8 \cdot 09 \\ 6 & 10 \cdot 55 \end{array}$	$570 \\ 6,552 \\ 851 \\ 2,636$	11 19	$7.51 \\ 8.60 \\ 1.48 \\ 8.04$	11 133 17 53	0 0 0 0	$1.77 \ 2.85 \ 4.58 \ 5.95$	591 6,803 868 2,725	7 12 19 25	10 · 88 1 · 99 6 · 07 6 · 04
Totals, 1944-45	15,706	643	0 9.83	2,738	3 5.84	10,609	13	6.11	214	۰0	3 · 27	10,987	13	11.89

PORT OF PORT CHALMERS

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 20TH JANUARY, 1941, TO 31st MARCH, 1945, ON **OVERSEAS** VESSELS

I. RATES OF WORK

Classes of Cargo.	Unit,		Quantiti	ies of Cargo ha	ndled,		1	Rates of Wo	ork per Net	Gang-hour.	
		1940-41.	1941-42.	1942-43.	1943-44.	1944-45,	1910-41.	1941-42.	1942-43,	1943-44.	1944-45.
General Disc.	Tons	51	3,450	9,766	3,483	3,382	12.44	9 · 90	13.38	11.63	10.54
Raw sugar, Wheat and barley,	,,										""
Timber-	,,	• •		• •	• •			• •			
S/w, tks ,, S/w, whf ,,	S/ft										
General Ldg.	Tons	70	3,355	$\frac{1}{5.726}$	${2,963}$	640	15.84	19:00	21.84	21·06	11.34
Lead ,,	٠,						٠				
Rides ,,	**	35	45	49	59	7	15 - 55	8 - 65	11.47	11.61	14.00
Tallow, pelts, &c	12.73		2,557	3,675	2,418	636		$13 \cdot 65$	14.58	16.73	15.67
Wool, &e ,, Cheese	Bales	10,447	56,296	61,426	73,346	25,114	107	96	95	92	85
D-41	Cts	11,159	23,752	13,640		15,850	252	215	256		208
. , ,	Boxes	534	2,586	3,572		932	534	544	536	i	621
Mutton and lamb ,, Beef	R. e/e	94,720	1,439,418	843,902	1,148,081	1,231,667	840	914	900	902	897
	Qrs										
Frozen sundries ,,	F. c/c	7,082	43,619	21,156	32,180	27,627	340	442	501	437	424
Total, all classes	Tons	4,463	45,320	43,940	39,281	30,665					
Number of contracts		4	24	23	16	11					

II. PROFIT DISTRIBUTIONS

	Year.			Ana	al, of Cont		Total Cont.	Amount	s of Profit distr	lbuted,	"Potal " Winch "	Av. per	Total Cont
The state and a state of	and the second			Dis.	Ly,	D/L.	Price.	Commission.	Or, Bodies.	Total,	Hours (Comm.).	.Hour (Comm.),	Total Cont, T/K Wages,
1940 41 1941-42 1942-43 1943-44 1944 45	• •	• • • • • • • • • • • • • • • • • • • •		1 7 4 2 2	3 17 19 14 9		£ 3,013 36,754 30,439 30,129 28,430	£ 632 7,345 5,105 5,403 4,455	£ 6 520 957 1,352 1,009	£ 638 7,865 6,062 6,755 5,461	$\begin{array}{c} 6,578 \\ 66,063 \\ 51,521 \\ 48,518 \\ 40,328 \end{array}$	s. d. 1 11-07 2 2-68 1 11-78 2 2-73 2 2-51	$\begin{array}{c c} x \\ \hline 22 \\ 287 \\ 417 \\ 328 \\ 300 \\ \end{array}$
Tota	ls			16	62		128,765	22,940	3,844	26,784	213,008	2 1.85	1,354

Classes of Cargo.	Quantities,	Ord, C	Overtime,	Spec, C	Overtime,	Cont.	Price.	Nationa	ıl Levy.	Total Co	o-op. Stev.
	in Tons,	Amount.	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.
				1	943-44				A 1988, A 116 - Sandra er saktidare engeneralden		
General l.dg. ,, Disc. Meat l.dg. Totals, 1943-44	16,888 3,483 18,697 39,068	854 89 1,158	s. d. 1 0·14 0 6·13 1 2·86 1 0·91	£ 2,480 382 2,979 5,841	s. d. 2 11·24 2 2·32 3 2·24 2 11·88	£ 11,291 1,502 17,335 30,128	s. d. 13 4·46 8 7·50 18 6·52 15 5·09	£ 226 30 347 603	s. d. 0 3·21 0 2·06 0 4·46 0 3·70	$\begin{array}{c} & \mathfrak{L} \\ 11,517 \\ 1,532 \\ 17,682 \\ \hline 30,731 \end{array}$	s. d. 13 7.67 8 9.56 18 10.97
				19	944-45						
General Disc. , Ldg. Dairy-produce Meat Totals, 1944-45	3,382 5,199 1,294 20,781 30,656	$ \begin{array}{c c} 73 \\ 250 \\ 76 \\ 1,275 \end{array} $ $ \begin{array}{c c} 1,674 \end{array} $	$\begin{array}{cccc} 0 & 5 \cdot 18 \\ 0 & 11 \cdot 54 \\ 1 & 2 \cdot 10 \\ 1 & 2 \cdot 72 \\ \hline \\ 1 & 1 \cdot 11 \\ \end{array}$	431 896 259 4,620 6,206	2 6·59 3 5·36 4 0·04 4 5·36 4 0·59	1,356 4,013 1,066 21,994 28,429	$\begin{bmatrix} 8 & 0.23 \\ 15 & 8.25 \\ 16 & 5.71 \\ 21 & 2.01 \\ \end{bmatrix}$	27 82 22 448 579	$\begin{array}{ccc} 0 & 1.92 \\ 0 & 3.79 \\ 0 & 4.08 \\ 0 & 5.17 \\ \hline 0 & 4.53 \\ \end{array}$	$ \begin{array}{r} 1,411 \\ 4,154 \\ 1,107 \\ 22,881 \\ \hline 29,553 \end{array} $	8 4·13 15 11·76 17 1·32 22 0·25 19 3·36

PORT OF NAPIER

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 8TH DECEMBER, 1940, TO 31ST MARCH, 1945, ON OVERSEAS VESSELS

1. Rates of Work

Chasses of Cargo.	Unit.		Quanti	ties of Cargo ha	ndled.		Į,	tates of Wo	rk per Net	Gang-hour.	
Chasses of Cargo.	Out.	1940-41.	1947-42.	1942-43,	1943-44.	194445.	1940~41.	1941-42.	1942-43.	1943-44.	1944-45.
General Disc	Tons	2 56		114	16,629	33	15.82		12-14	16.92	9 - 90
Raw sugar	,,										
Wheat and barley,	,,	;									
Timber—							1				
S/w, tks ,,	S/ft										
S/w, whf,	,,				539,756					3,746	
General Ldg		152	467	2,839	8,314	24,355	14 - 47	18+50	16 · 97	$19 \cdot 03$	-31.04
Fruit ,,	Cases	٠.				122,314		1	• • •		471
Hides	Tons	31	277	175	96	25	17 - 71	15.00	15 - 55	$15 \cdot 57$	11 - 54
Tallow, pelts, &c ,,	,,	746	5,077	13,048	3,912	1,936	21 - 25	17.00	$-18 \cdot 39$	17.42	$-17 \cdot 13$
Wool, &c "	Bales	34,468	34,407	127,175	79,165	24,952	99	97	90	93	92
theese "	Cts	1,458	804	853	2,159	4,753	224	268	157	186	152
Butter "	Boxes	35,254	12,358	66,601	18,837	93,018	603	639	564	503	468
Mutton and lamb ,	R, c/c	632,649	1,093,858	1,283,483	1,372,191	1,489,322	1,089	890	796	765	661
Beef "	Qrs	14,213	31,720	7,252	3,934	10,283	160	173	123	128	140
Frozen sundries	F. e/e	60,400	281,318	261,839	200,659	439,058	571	520	461	422	418
Total, all classes .	. Tons	20,874	39,429	65,895	70,351	81,674					
Number of contracts		12	17	22	21	38					

H. Profit Distributions

With the state of the second s		ear.	Aı	nal, of Con	b.	Total Cont.	Amount	ts of Profit distr	ibu ted.	Total "Winch"	Av. per Hour	Total Cont.
		·	Dis.	Lg.	D/L.	Price.	Commission,	Or. Bodies,	Total.	Hours (Comm.),	(Comm.).	T/K wages,
		-				. <u>.</u>	· c	X	50		s. d.	Y
1940 41			 ļ	11		13,580	2,686		2,686	22,903	2 4 45	143
1941-42		4.4	 	17		29,882	4,823		4,823	71,679	1 145	453
$1942 \cdot 43$			 1	21		48,899	6,369		6,369	98,612	1 3.50	635
1943 44			 3	18		46,817	5,247	280	5,527	84,963	1 2.82	751
1944-45			 1	36	1	58,183	5,431		5,431	108,916	0 11-97	445
Total	м		 6	103	1	197,391	24,556	280	24,836	387,072	1 3 22	2,129

	Quantities,	Ord. C	vertime.	Spec. C	Overtime.	Cont.	Price.	Nationa	ıl Levy.	Total Co	o-op, Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton,	Amount.	Per Ton.
			· .	1	1943-44			and the second s	(
General Ldg. ,, Disc. Dairy-produce Ldg. Meat Totals, 1943-44	24,410 17,808 974 27,253 70,445	$\begin{array}{c} \mathfrak{C} \\ 998 \\ 280 \\ 47 \\ 1,370 \\ \hline 2,695 \end{array}$	s. d. 0 9·82 0 3·77 0 11·58 1 0·06 0 9·18	£ 4,523 1,352 204 6,344 12,423	s. d. 3 8 · 47 1 6 · 22 4 2 · 27 4 7 · 87 3 6 · 32	$\begin{array}{c} \pounds \\ 16,194 \\ 4,787 \\ 725 \\ 25,139 \\ \hline 46,845 \end{array}$	s, d, 13 3·22 5 4·51 14 10·64 18 5·38 13 3·60	309 96 14 453 872	s. d. 0 3·04 0 1·29 0 3·45 0 3·99 0 2·97	$\begin{array}{c} & \\ 16,503 \\ 4,883 \\ & 739 \\ 25,592 \\ \hline & 47,717 \end{array}$	s. d. 13 6·26 5 5·80 15 2·09 18 9·37 13 6·57
				j	944–45						
General . Disc Ldg. Dairy-produce	33 33,215 7,929 40,539 81,716	$ \begin{array}{c} 1\\1,118\\323\\2,529\\\hline\\\hline 3,971 \end{array} $	$ \begin{array}{ccc} 0 & 7 \cdot 27 \\ 0 & 8 \cdot 08 \\ 0 & 9 \cdot 78 \\ 1 & 2 \cdot 97 \\ \hline 0 & 11 \cdot 66 \end{array} $	4,776 1,522 8,130 14,428	$\begin{array}{c} \cdot \cdot \\ 2 \cdot 10 \cdot 51 \\ 3 \cdot 10 \cdot 07 \\ 4 \cdot 0 \cdot 13 \\ \hline 3 \cdot 6 \cdot 38 \end{array}$	14 18,064 5,033 35,129 58,240	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	345 95 639	$\begin{array}{ccc} 0 & 2 \cdot 49 \\ 0 & 2 \cdot 88 \\ 0 & 3 \cdot 78 \\ \hline 0 & 3 \cdot 17 \end{array}$	$ \begin{array}{r} 14 \\ 18,740 \\ 5,211 \\ 36,445 \end{array} $ $ \begin{array}{r} 60,410 \end{array} $	8 5·82 11 3·41 13 1·73 17 11·76 14 9·42

PORT OF NEW PLYMOUTH

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 27th SEPTEMBER, 1940, TO 31st MARCH, 1945, ON **OVERSEAS** VESSELS

I. RATES OF WORK

Classes of Cargo.	Unit.		Quantiti	es of Cargo ha	ndled.		F	tates of Wo	rk per Net	Gang-hour,	
		1940-41.	1941-42,	1942-43.	1943-44,	1944-45,	1940-41.	1941 42.	1942-43.	1943-44.	1944-45
General Disc.	Tons		652	60	20	83		13 - 37	13 · 13	14.12	10.48
Raw sugar	٠,										10 10
Wheat and barley	,,				. ,						
S/w, tks S/w, whf	S/ft										
General Laig.	Tons	201	20	77	1,206	50	9-92	15.00	$15 \cdot 38$	 13+41 :	13+95
Lead ,	25										13730
Hides ,	1	244	150	140	77	448	12:35	10:51	10.36	12.83	12.44
Tallow, pelts, &c. ,,	1 ,,	289	2,763	4,390	3,690	2,633	10.17	10.83	12.33	13-15	13.00
Wool, &c ,,	Bales	664	2,176	2,930	6,504	6,043	68	52	51	54	13·00 59
heese	Cts	212,791	384,094	359,491	294,422	259,717	304	286	276	266	280
Butter	Boxes	206,065	247,521	339,923	312,243	248,042	626	637	607	608	619
Mutton and lamb	R. e/e	106,076	583,611	488,116	544,012	853,480	727	705	712	702	698
Beef "	Qrs	42,890	10,618				138	160			098
Frozen sundries "	F. e/e	224,507	325,052	198,471	89,692	122,600	423	397	389	412	405
Total, all classes	Tons	34,312	60,842	56,642	49, 132	49,982					
Number of contracts		11	17	14	19	16					

11. Profit Distributions

	Ύe	ar,		il, of Cont.		Total Cont.	Amount	ts of Profit distr	ibuted.	Total Winch	Ay. per	Potal Cont
			 Dis	Lg.	D/L,	Price.	Commission,	Or. Bodies,	Total.	Hours (Comm.).	Hour (Comm.),	Total Cont. T/K Wages,
1940-41 1941-42 1942-43 1943-44 1944-45	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	 4 1 1	11 12 13 18 16		£ 21,097 40,005 36,895 32,440 35,837	2,585 4,253 3,306 2,507 3,036	£ 359 795 619 452 501	£ 2,944 5,048 3,924 2,959 3,537	48,193 79,503 64,879 47,854 51,757	s. d. 1 0·87 1 0·84 1 0·22 1 0·58 1 2·08	£ 138 329 369 334 348
Total	з.,	••	 7	69	1	166,274	15,686	2,726	18,412	292,186	1 0.89	1,518

	i	·					OK				
Classes of Cargo.	Quantities,	Ord, O	vertime,	Spec. (Overtime,	Cont	. Price.	Nation	al Levy,	Total C	o-op. Stev.
	in Tons,	Amount,	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				1	943-44			· · · · · · · · · · · · · · · · · · ·	alan and the second		
General Ldg. Disc. Dairy-produce Ldg. Meat	5,985 20 32,476 11,434 49,915	£ 244 1 1,162 618 2,025	s. d. 0 9·79 1 0·00 0 8·59 1 0·97 0 9·74	1,285 4,367 2,513 8,165	s. d. 4 3·53 2 8·27 4 4·75 3 3·26	£ 4,299 10 17,680 10,449 32,438	s. d. 14 4·39 10 0·00 10 10·66 18 3·32 12 11·97	£ 86 354 209	s. d. 0 3·45 · · · 0 2·62 0 4·39 0 3·12	£ 4,385 10 18,034 10,658 33,087	s. d. 14 7 40 10 10 00 11 1 27 18 7 72 13 3 08
		ı	,	1	944-45		1 1			1.00	
General Disc. Ldg. Dairy produce. Meat Totals, 1944–45	$ \begin{array}{r} 83 \\ 4,042 \\ 27,859 \\ 17,960 \end{array} $	178 1,029 1,158	0 10·57 0 8·86 1 3·47	1,012 3,413 3,648 8,098	$ \begin{array}{cccc} 6 & 0 \cdot 29 \\ 5 & 0 \cdot 09 \\ 2 & 5 \cdot 40 \\ 4 & 0 \cdot 75 \\ \hline & & & & \\ 3 & 2 \cdot 91 \end{array} $	$ \begin{array}{r} 47 \\ 3,074 \\ 15,894 \\ 16,821 \\ \hline 35,836 \end{array} $	$ \begin{array}{c cccc} 11 & 3.90 \\ 15 & 2.52 \\ 11 & 4.92 \\ 18 & 8.78 \\ \hline 14 & 4.21 \end{array} $	$ \begin{array}{c c} & 1 \\ & 62 \\ & 325 \\ & 341 \\ & & \\ $	$\begin{array}{ccc} 0 & 2.89 \\ 0 & 3.68 \\ 0 & 2.80 \\ 0 & 4.56 \\ \hline 0 & 3.50 \end{array}$	$ \begin{array}{r} 49\\ 3,155\\ 16,564\\ 17,394\\ \hline 37,162 \end{array} $	11 8 · 69 15 7 · 33 11 10 · 70 19 4 · 44 14 10 · 58

PORT OF TIMARU

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD $_{\rm 2ND}$ AUGUST, 1940, TO 31st MARCH, 1945, ON <code>OVERSEAS</code> VESSELS

I. RATES OF WORK

Classes of Ca	PUO	Unit.		Quantiti	es of Cargo ha	ndled.		1	lates of Wo	rk per Net	Gang-hour.	
Capaca II Va		O'Aire.	1940-41,	1941-42.	1942-43.	1943-44.	1944-45,	1940 41.	1941 42.	1942-43,	1943-44.	1944-45.
General	Dis	Tons										
Raw sugar	,	,,										
Wheat and barley Timber—	• • • • • • • • • • • • • • • • • • • •	,,	, ,	• •		• •	٠.		٠.		• •	• •
S/w, tks. S/w, whf.	,,	S/ft										
General	, . Ldg	. Tons	142	1,196	7,574	6,535	10,257	14 - 20	17.97	18.87	18.79	12.85
Lead	. ,,	,,										
Hides Tallow, pelts, &c. Tallow, pelts, &c. Cheese Butter Mutton and lamb Beef Frozen sundries Total, all class	,,	", "Bales Cts. Boxes R. e/e Qrs F. e/e	132 13,989 4,630 7,620 350,550 6,864	1,112 17,403 405 6,358 664,294 11,601	1,733 31,405 966 455,525 9,932	1,347 29,634 2,134 558,091 24,571	1,531 27,441 359,235 7,883	18·20 90 201 508 887	16:30 100 202 438 878	16·12 102 207 886 	19·49 104 186 932 	19·34 98 972 468
rotat, an crass	es .	OHS	9,071	10,010	21,112	41,999	,080 شند		• •			
Number of co	ntracts		7	8	9	8	9			. ,		

H. Profit Distributions

		Year.		An	al. of Cont	i.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per Hour	Total Cont.
		· rati		Dis.	i.g.	D/L.	Price.	Commission.	Or, Bodies,	Total,	Hours (Comm.).	(Comm.).	T/K Wages.
							ĸ	£	f :	ι	1	l s. d.	£
1940-41				1	6	y 1	6,172	798	186	984	10,348	1 6.50	62
1941-42				1	T = T		12,627	886	201	1,087	12,625	1 4 82	90
1942 - 43				t l	8		13,383	1,392	243	1,635	14,345	1 11 - 29	112
1943 - 44				!	8		14,168	1,190	238	1,428	12,303	1 11 - 22	106
1944 - 45				j	9		13,834	1,279	300	1,579	14,444	1 9.25	116
Total	в	• •	• •	3	38	• •	60,184	5,545	1,168	6,713	64,063	1 8:77	486

Classes of Cargo.	Quantities,	Ord. O	vertime.	Spec. O	vertime.	Cont.	Price,	Nationa	d Levy,	Total Co	o-op. Stev.
Classes of Cargo.	in Tons,	Amount,	Per Ton,	Amount,	Per Ton,	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
					1943 44						
General Ldg. Dairy-produce Ment	$ \begin{array}{c c} 12,483 \\ 171 \\ 9,279 \\ \hline 21,933 \end{array} $	407 7 575	s. d. 0 7.83 0 9.82 1 2.87 0 10.82	£ 849 8 1,816 2,673	s. d. 1 4·32 0 41·23 3 10·97 2 5·25	£ 5,553 67 8,546	s. d. 8 10·76 7 10·04 18 5·04	56 L 85	s. d. 0 1.08 0 1.40 0 2.20 0 1.55	£ 5,609 68 8,631 14,308	s. d. 8 11 · 84 7 11 · 44 18 7 · 24
	manufactually an extraording soft When	a a decommodad defidir, persona la como a persona e e e e e e e e e e e e e e e e e e e			1944-45			des del dels es 10 - des el ¹⁰⁰ l'ann home georgene e	addidates and an experience of the second		THE THE RESIDENCE OF SHEETING
General . Disc t.dg. Dairy-produce	16,074 6,004	546 386	0 8·15 1 3·43	1,877 1,214	$\begin{array}{c c} & \ddots & \\ 2 & 4 \cdot 03 \\ & \ddots & \\ 4 & 0 \cdot 53 \end{array}$	8,040 5,795	10 0.04	 82 59	$0 1 \cdot 22 \\ 0 2 \cdot 36$	8, 224 $5, 919$	10 2 79 19 8 60
Totals, 1944-45	22,078	932	0 10 13	3,091	2 9.60	13,835	12 6.39	141	0 1.53	14,143	12 9.74

PORT OF BLUFF

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 26TH AUGUST, 1940, TO 31st MARCH, 1945, ON **OVERSEAS** VESSELS

I. RATES OF WORK

Character of Communication			Quantit	ies of Cargo ha	indled.		R	ates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Unit.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943–44.	1944-45.
General Disc.	Tons	1,119	1,236	,,	557	290	12 - 19	11.05		12.66	15.41
Sugar ,,	,,	• •	• • •							••	
Wheat and barley ,, Timber—	,,	• •	• •	• •	••	• • •	• •		••	•••	••
S/w, tks ,,	S/ft										
S/w, whf ,,	.,,,					::					
General Ldg.	Tons	366	1,557	1,541	1,725	1,980	8.98	12.41	13.80	14:30	13.54
Lead ,, Hides ,,	`,,	• •	• • •	• •	• • •	••	• •	•••	• •		• •
Tallow rolly fra	,,	$\frac{1}{1,325}$	${5,147}$	${5.345}$	3,757	4,828	15.45	14.95	14.32	$16 \cdot 34$	16.62
Wool &c	Bales	26,678	45,028	79,706	68,806	$\frac{42,872}{42,872}$	84	83	86	80	86
Chagge	Cts	126,639	126,278	179,674	123,093	161,276	242	243	256	243	263
Butter ,,	Boxes	2,855	2,169	2,157	4,549	6,889	423	366	446	475	513
Mutton and lamb ,,	R. c/c	604,416	1,792,769	1,321,408	1,639,062	1,652,188	711	768	816	895	925
Beef ,,	Qrs	3,226			.,		215				
Frozen sundries ,,	F . c/e	48,249	38,852	47,925	55,524	99,604	369	423	420	416	445
Total, all classes	Tons	28,759	56,042	55,990	54,003	57,149		••			• •
Number of contracts	•••	12	19	15	18	17	• •				

II. PROFIT DISTRIBUTIONS

		Year.	A	nal, of Cor	nt,	Total Cont.	Amount	s of Profit distr	ributed.	" Total " Winch "	Av. per Hour	Total Cont.
			Dis.	Lg.	D/L.	Price,	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
						£	£	£	£		s. d.	£
194041			 3	9		14,838	2,306	646	2,952	33,531	1 4.50	127
1941-42			 2	17		34,678	3,187	1,335	4,522	39,587	$1 - 7 \cdot 32$	411
1942-43			 	15		40,823	2,882	910	3,792	34,810	1 7.87	494
1943-44			 1	17		38,601	4.135	1,244	5,379	44,419	1 10.34	666
1944-45			 2	15		44,745	4,745	1,500	6,245	44,283	2 1.72	608
Total	ls	••	 8	73		173,685	17,255	5,635	22,890	196,630	1 9.06	2,306

Classes of Cargo.	Quantities,	Ord, O	vertime.	Spec. O	vertime.	Cont.	Price.	Nations	al Levy.	l. £ s. 93 10,408 12 9			
Classes of Cargo,	in Tons.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Ten.	Amount,	Per Ton.		
				1	1943-44				**************************************		and the state of t		
General . Ldg. , Disc. Dairy-produce Ldg. Meat	16,257 557 9,978 27,926 54,718	\$07 8 290 1,374	s. d. 0 11·91 0 3·45 0 6·98 0 11·81	£ 2,084 23 1,552 4,470 8,129	s. d. 2 6·77 0 9·91 2 11·33 3 2·42 2 11·65	£ 10,203 154 5,632 22,611 38,600	s. d. 12 6·63 5 6·36 11 3·47 16 2·32 14 1·30	£ 205 3 113 451 772	s. d. 0 3·03 0 1·29 0 2·72 0 3·88 0 3·39				
				j	1944-45								
General Disc. Ldg. Dairy-produce Meat Totals, 1944-45	290 13,417 13,100 30,253 57,060	$ \begin{array}{r} 9 \\ 669 \\ 406 \\ 1,644 \end{array} $ 2,728	$\begin{array}{cccc} 0 & 7 \cdot 45 \\ 0 & 11 \cdot 97 \\ 0 & 7 \cdot 71 \\ 1 & 1 \cdot 04 \\ \hline \\ 0 & 11 \cdot 47 \\ \end{array}$	27 2,560 1,526 5,813 9,926	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	159 10,309 6,754 27,522 44,744	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 210 137 560 910	$\begin{array}{ccc} 0 & 2.48 \\ 0 & 3.76 \\ 0 & 2.51 \\ 0 & 4.44 \end{array}$	168 10,696 7,007 28,569 46,440	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		

ALL PORTS

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 19th FEBRUARY, 1941, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

1. RATES OF WORK

A supplied to the supplied to			В	Rates of Work per Net Gang-hour.							
Classes of Cargo.	Unit,	1940-41.	1941-42.	1942-48.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43,	1943 -44,	1944 45.
General	Tons	98,634	998,857	1,298,451	1,397,261	1,312,207	12.49	13.49	13.75	14.29	14 · 37
2 2 2		8,321	69,282	93,023	77,286	53,981	11.86	9 • 69	$10 \cdot 24$	11.38	10.89
	,,	173	3,711	5,435	2,931	3,644	11.40	$12 \cdot 27$	13-19	11.35	13 - 38
Tallow, pelts, &c	**	1,076	8,970	1,423	1,854	6,599	15.30	$12 \cdot 56$	14 · 28	$13 \cdot 67$	13.02
Wool, &c. Disc.	Bales	34,885	77,818	56,152	30,839	16,475	68	84	82	87	70
Ldg.		2,472	128,271	105,205	53,550	24,716	112	72	74	73	66
Timber—	"	2,772	120,211		,	/					
H/w—						İ					
	S/ft		5,844,953	3,332,312	2,193,626	3,135,987		2,678	3,217	2,833	3,395
	/	359,561	3,820,184	5,413,487	5,112,570	4,432,400	3,373	2,406	2,481	2,396	2,286
Whf	22		1 '		155,875	1,102,110				2,511	
Whf Ldg.	,,	• • •			100,010		''			,	
S/w		3,568,352	12,007,106	14,479,222	13,254,370	8,002,574	2,495	2,733	2,624	2,717	2,757
Tks Disc.	,,			21,270,572	19,703,621	19,199,588		3,999	4.825	4,396	4,849
Tks Ldg.	,,	0.000 100	7,196,276	9,654,424	6,394,433	8,995,090	3,466	3,210	2,899	2,949	3,165
Whf Disc.	"	3,866,139			405,600	345,392			_,	3,767	3,142
Whf Ldg.	,,				400,000	1170,002				,,,,,,,,,	
Coal—											
Grab		00 007	n. 1 ~ 000	444.736	535,800	514,258	21.95	$22 \cdot 95$	24 - 15	26 · 26	30.31
New Zealand Disc.	Tons	99,031	345,083				16.90	17.30	18.59	19.20	
Newcastle .,	,,	11,910	38,502	50,751	14,841		10.90	17.00	10 0.5	1.0 20	
Basket—				0.000	E 550	645	9.60	11.86	11.51	10.91	9.39
New Zealand ,,	,,	1,680	20,771	8,679	5,576			13.62	14.21	12.35	
Newcastle,	,,		9,149	9,125	711		• •	19.02	1.6.20	122 000	
Bunker—	ļ				10 500	10 511	0.05	9.86	10.59	11.45	12.84
Hulks, &c Ldg.	,,	14,219	34,563	34,304	16,590	12,511	9.35		30.64	$\frac{11.49}{35.92}$	50.89
Tks ,,	,,			1,780	12,015	20,326		1	84 58	86.47	88.89
Cargo, New Zealand "	,,			29,740	215,025	335,207	15.40	16.18	15.66	17.62	15.84
Cement	٠,	3,279	19,382	10,531	15,792	1,076		14.71	19.08	24.99	21.81
Fruit: Apples and pears	,,		499	2,046	3,480	2,986		201	202	178	156
Cheese	Cts		14,959	72,810	2,073	467				503	556
Butter	Boxes	6,915	388,289	168,160	120,158	203,345	381	582	521		668
Mutton and lamb	R. c/c	53,692	1,099,018	1,088,610	761,525	978,488	810	706	721	746	
Beef	Qrs		5,998	3,172	15,016			153	98	136	103
Frozen sundries	F. e/e	15,816	215,765	225,564	257,070	424,759	358	394	367	383	15.93
Wheat and barley	Tons		••	21,890	37,659	39,368			13 · 49	16.22	19.99
Total, all classes	Tons	261,624	1,688,552	2,188,325	2,475,524	2,438,748					ļ
Number of contracts		220	1,393	1,604	1,656	1,552				١	l

II. Profit Distributions

Year.				Ai	al. of Con	t.	Total Cont.	Amount	ts of Profit distri	buted.	Total "Winch"	Av. per Hour	Total Cont.
	¥	ear.		Dis.	Lg.	D/L,	Price.	Commission. Or. Bodies. Total. (Comm.).		(Comm.).	1/K wages,		
1940-41 1941-42 1942-43 1943-44 1944-45				 437 489 514 432	5 123 167 166 93	215 833 948 976 1,027	£ 65,518 502,813 748,400 758,852 727,499	£ 3,843 29,281 38,273 45,664 42,782	£ 769 6,992 7,676 10,968 10,602	£ 4,612 36,273 45,949 56,632 53,384	$\begin{array}{c} 218,060 \\ 1,472,758 \\ 1,753,505 \\ 1,509,325 \\ 1,536,853 \end{array}$	$ \begin{vmatrix} s. & d. \\ 0 & 4 \cdot 23 \\ 0 & 4 \cdot 77 \\ 0 & 5 \cdot 24 \\ 0 & 7 \cdot 26 \\ 0 & 6 \cdot 68 \end{vmatrix} $	£ 1,099 8,095 12,221 11,598 11,379
Total	s			1,872	554	3,999	2,803,082	159,843	37,007	196,850	6,490,501	0 5.91	44,392

			III.	STEVEDOI	ring Cost	S PER T	ON				1 Marie Transport
6.41	Quantities.	Ord. C	vertime.	Spec.	Overtime.	Cont.	. Price.	Nation	al Levy.	Total Co-op. Stev.	
Classes of Cargo,	in Tons.	Amount.	Per Ton	. Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
And the second s		and the second			1943-44						
General Meat Coal— New Zealand New Zealand Newastle ,	$1,583,648 \\ 18,572$ $512,709$ $15,102$	£ 54,693 1,073 7,448 350	s. d. 0 8·29 1 1·8' 0 3·49 0 5·50	2,136 11,355 573	$\begin{bmatrix} s, & d, \\ 1 & 2 \cdot 99 \\ 2 & 3 \cdot 60 \\ 0 & 5 \cdot 32 \\ 0 & 9 \cdot 11 \\ \vdots & \vdots & \vdots \\ 0 & 11 \\ \vdots & \vdots $	\$\begin{array}{c} £ \ 575,620 \ 12,413 \ 81,331 \ 3,659 \ 640 \end{array}\$	s. d. 7 3·24 13 4·41 3 2·07 4 10·15	$\begin{array}{c} \pounds \\ 11,520 \\ 199 \\ 1,626 \\ 72 \\ 160 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ 604,069 13,058 86,193 3,885 8,166	s. d. 7 7·54 14 0·71 3 4·55 5 1·74 9 4·44
Bunker, Hulks, &c. New Zealand Ldg. Bunkers, tks,	$ \begin{array}{r} 17,430 \\ 216,442 \\ 11,873 \end{array} $	563 1,309 371	0 7-78 0 1-48 0 7-49	702 154	1 5·09 0 0·78 0 3·12	7,648 9,680 2,785	8 9·31 0 10·73 4 8·29 10 6·63	232	0 2.20	9,957 2,862 11,938	0 11 04 4 9 85
H/w S/w	21,379 78,497	1,243 5,681	$\begin{array}{ccc} 1 & 1 \cdot 98 \\ 1 & 5 \cdot 37 \end{array}$		$\begin{array}{c cccc} 1 & 9 \cdot 26 \\ 2 & 3 \cdot 11 \end{array}$	11,280 54,137	13 9.52	796	0 2 · 43	56,752	14 5 52
Totals, 1943-44	2,475,652	72,731	0 7.0	5 125,828	1 0.20	758,553	6 1.54	14,605	0 1.42	796,880	6 5.25
١	e constitutioner.				1944–45					'	
General Meat Coal—	$1,428,265 \\ 29,141$	51,550 1,643	0 8·66 1 1·5	85,312	$\begin{array}{c cccc} 1 & 2 \cdot 34 \\ 2 & 8 \cdot 09 \end{array}$	$[540, 256 \\ 19, 846]$	$\left \begin{array}{cc} 7 & 6 \cdot 78 \\ 13 & 7 \cdot 45 \end{array}\right $	$10,992 \\ 315$	$\begin{array}{ccc} 0 & 1.85 \\ 0 & 2.50 \end{array}$	577,838 21,033	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
New Zealand Disc. ,, Ldg. Bunker—	487,718 $336,593$	$\begin{smallmatrix}6,414\\2,430\end{smallmatrix}$	$\begin{array}{ccc} 0 & 3 \cdot 10 \\ 0 & 1 \cdot 7 \end{array}$		0 6.38 0 1.07	81,526 15,693	3 4 · 12 0 11 · 19	1,649 134	0 0·81 0 0·10	88,029 16,616	3 7·31 0 H·55
Hulks, &c Trucks Timber—	$13,061 \\ 20,191$	$\frac{365}{702}$	$\begin{array}{ccc} 0 & 6 \cdot 7 \\ 0 & 8 \cdot 3 \end{array}$		0 10·18 0 5·18	4,795 4,513	7 4·10 4 5·64	102 21	$\begin{array}{ccc} 0 & 1.87 \\ 0 & 0.25 \end{array}$	5,206 $4,745$	7 11.66 4 8.40
H/w S/w	$\frac{22,556}{72,625}$	$1,179 \\ 5,554$	$\begin{array}{ccc} 1 & 0 \cdot 5 \\ 1 & 6 \cdot 3 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12,676 48,193	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	270 593	$\begin{array}{ccc} 0 & 2 \cdot 87 \\ 0 & 1 \cdot 96 \end{array}$	$13,753 \\ 51,299$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

69,837 0 6.95 114,228 0 11.37 727,498 6 0.43 14,076 0 1.40 778,519 6 5.52

Totals, 1944-45 .. 2,410,150

PORT OF AUCKLAND

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 14TH MAY, 1941, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

1	RATES	0.18	Work

			Quantit	ies of Cargo har	dled.		F	tates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Unit.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.
General	Tons		298,388	410,377	415,141	397,404		11.64	11.71	11.87	12.45
Iron, steel, &c.	,,		18,189	28,064	21,072	19,455		$7 \cdot 72$	7.89	8.26	8.49
Hides	,,		1,318	1,606	1,125	1,439		11.43	11.80	$9 \cdot 99$	11 19
Tallow, pelts, &c	,,		998	35	170	1,568		10.46	7.04	9.76	11.45
Wool, &c Disc.	Bales		18,551	606	2,992	7,086		74	58	85	62
I do	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		16,384	10,700	1,769	4,181		61	77	60	49
Timber H/w	"	• •	1.,	. ,	.,.	,					
Tks Disc.	S/ft		1,033,554	830,034	737,954	2,358,473	١	2,196	2,998	2,851	3,706
V(7), C	l ' l		1,185,816	2,987,500	1,978,231	2,786,193	l	1,823	2,203	2,007	2,031
Whf Ldg.	,,	• •						ĺ	1		
S/w—	,,	• •	, ,								
Tks Disc.			3,883,124	3,510,327	4,225,979	1,872,773		2,819	2,499	2,659	2,609
Tks Ldg.	,,		0,000,121	0,02.,02.	671,995	275,740				2,453	3,531
Whi. Disc.	· "		1,021,776	3,149,198	1,471,209	984,001		2,469	2,635	2,134	2,077
Whf Ldg.	,,		1,021,110		97,311	55,174			, , , , ,	2,485	2,607
Coal—	,,	• •			,022	,	''				
Grab—								1	1		
New Zealand Disc.	Tons		24,272	96,389	189,128	195,191		29.81	40.83	39.45	40.27
NT 11		• •	4,310	6,418	5,698			$17 \cdot 92$	$21 \cdot 71$	29.25	١
Newcastie ,, Basket—	,,	• •	7,010	0,110	0,000	•••					
NT 77 1 1			1					·			
AT 11	. 22	••			::						
Newcastle ,, Bunker—	,,	• •	• •					1	''		
Hulks, &c Ldg.					1	1		1		l	١
	,,,	• •	• • •	• •		i	::	::	::		i ::
Tks. ,,	,,	• •				• • •	::			::	::
Cargo, New Zealand ,,	,,	• •		• • •	• •			1			::
Cement	,,	• •	• • • • • • • • • • • • • • • • • • • •		• • •			• • •		::	::
Fruit: Apples and	.,		• •					• • •]		
pears	Cts		9,155					236			l
Cheese			185,700	25,124	33,205			666	536	580	
Butter	Boxes	• • •		21,265	33,209		• • •	525	663		1
Mutton and lamb	R, c/e	• •	74,974	41,200	7,508		• • •		1	138	
Beef	Qrs	• • •	10 774	44,703	162,609	216,052		407	353	402	414
Frozen sundries	F. c/e	• • •	12,774			20,062		1	12.80	15.96	15.56
Wheat and barley	Tons	• •		17,279	25,157	20,002		• •	12.00	10.90	10.00
Total, all classes	Tons		377,031	588,958	685,204	664,476					
Number of contracts			147	204	253	241					

II. Profit Distributions

Year.		Aı	nal, of Con	t.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per Hour	Total Cont.		
	,	car.	**	Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
							£	£	£	£		s. d.	£
1940-41					• • • • • •	· :	1.21.010				~15 09 <i>0</i>	$0 \stackrel{\cdot \cdot \cdot}{2 \cdot 21}$	1,801
1941-42				64	23	60	161,019	4,741	38	4,779	515,936		
1942-43				99	24	81	246,742	5,524	78	5,602	629,463	$0 2 \cdot 11$	2,872
1943-44				156	13	84	249,767	7,155	45	7,200	527,392	0 3.26	3,011
1944-45				144	23	74	245,874	8,664	63	8,727	588,341	0 3.53	3,111
Total	ls		••	463	83	299	903,402	26,084	224	26,308	2,261,132	0 2.76	10,795

III. STEVEDORING COSTS PER TON

	Quantities.	Ord. O	vertime.	Spec. O	vertime.	Cont.	Price.	Nations	l Levy.	Total Co-op. Stev.	
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				1	943-44						
General Meat	476,186 4,816	£ 21,125 204	s. d. 0 10·65 0 10·16	$36,842 \ 662$	s. d. 1 6·57 2 8·99	£ 214,805 3,242	$\begin{array}{c cccc} s. & d. \\ 9 & 0 \cdot 26 \\ 13 & 5 \cdot 56 \end{array}$	$\begin{bmatrix} \pounds \\ 4,495 \\ 69 \end{bmatrix}$	s. d. 0 2·27 0 3·44	£ 229,302 3,491	s. d. 9 7.68 14 5.97
Coal — New Zealand Disc. Newcastle ,, Timber—	$189,110 \\ 5,698$	$\begin{smallmatrix}1,463\\34\end{smallmatrix}$	$\begin{array}{ccc} 0 & 1.85 \\ 0 & 1.43 \end{array}$	$1,728 \\ 46$	$\begin{array}{ccc} 0 & 2 \cdot 19 \\ 0 & 1 \cdot 93 \end{array}$	14,714 434	$egin{array}{cccc} 1 & 6 \cdot 67 \ 1 & 6 \cdot 28 \end{array}$	313 9	$\begin{array}{ccc} 0 & 0.39 \\ 0 & 0.38 \end{array}$	15,963 477	$\begin{array}{ccc} 1 & 8 \cdot 25 \\ 1 & 8 \cdot 09 \end{array}$
H/w S/w	$8,154 \\ 12,830$	565 $1,140$	$\begin{array}{ccc} 1 & 4 \cdot 62 \\ 1 & 9 \cdot 32 \end{array}$	$590 \\ 2,195$	$\begin{array}{ccc} 1 & 5 \cdot 36 \\ 3 & 5 \cdot 06 \end{array}$	4,702 11,852	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	98 247	$\begin{array}{ccc} 0 & 2 \cdot 88 \\ 0 & 4 \cdot 62 \end{array}$	5,023 12,639	$\begin{array}{ccc} 12 & 3 \cdot 84 \\ 19 & 8 \cdot 42 \end{array}$
Totals, 1943-44	696,794	24,531	0 8.44	42,063	1 2.48	249,749	7 2.02	5,231	0 1.80	266,895	7 7.92
	The second section of the section of the second section of the section of the second section of the section of the section of the second section of the		/		1944–45					,	
General Meat Coal, New Zealand Disc. Timber—	430,884 5,789 195,201	$\begin{bmatrix} £ \\ 19,607 \\ 356 \\ 1,200 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} £ \\ 36,248 \\ 782 \\ 1,875 \end{bmatrix}$	s. d. 1 8·19 2 8·42 0 2·31	$\begin{bmatrix} £ \\ 211,320 \\ 4,432 \\ 15,600 \end{bmatrix}$	s. d. 9 9·70 15 3·74 1 7·18	£ 4,513 95 339	$\begin{bmatrix} s. & d. \\ 0 & 2.51 \\ 0 & 3.94 \\ 0 & 0.42 \end{bmatrix}$	$\begin{bmatrix} £ \\ 230,239 \\ 4,863 \\ 17,293 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
H/w S/w	15,287 6,194	888 562	$\begin{array}{ccc} 1 & 1 \cdot 94 \\ 1 & 9 \cdot 78 \end{array}$	$1,844 \\ 757$	$\begin{array}{ccc} 2 & 4 \cdot 95 \\ 2 & 5 \cdot 33 \end{array}$	9,136 5,387	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	195 116	$ \begin{array}{ccc} 0 & 3 \cdot 06 \\ 0 & 4 \cdot 49 \end{array} $	9,982 5,897	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 $3 \cdot 25$

41,506

 $8 \cdot 31$

Totals, 1944-45 ...

653,355

22,613

245,875

 $7 - 6 \cdot 32$

5,258

0 1.93

268,274

Totals, 1944-45 ...

635,369

16,931

PORT OF WELLINGTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 23rd OCTOBER, 1940, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

Rates of Work per Net Gang-hour.

Quantities of Cargo handled.

Classes of Cargo.	1 1	nit.													• • •
Classes of Cargo.		ши.	1940-41.	1941	-42.	1942	-43.	194	3-44.	1944-45.	1940-41.	1941-42.	1942-43	3. 1943-	44. 1944-45.
General	. То	ns	97,490 8,32		,231 ,381		,059 ,810		29,016 27,564	297,240 19,097	14·49 11·86	14·03 9·76	14·83 11·16		
44. 43. 4. 4		•	$173 \\ 1,076$	3 3	845 ,500	1	,517 841		595 458	$\frac{516}{1,801}$	$11 \cdot 40 \\ 15 \cdot 30$	$\begin{array}{c} 13 \cdot 02 \\ 12 \cdot 28 \end{array}$	$12 \cdot 97$ $16 \cdot 96$		
Wool, &c D	isc. Ba	les	34,88	5 48	,037		,492		9,208	5,920	68	99	95	11	103
Timber— H/w—	dg. ,	,	• •	30	,259	18	,961	1	0,795	6,184		56	58		62
Tks D	ise. S/t	ſŧ			814,485 2,280,086 2,149,982			9,273	1 303 070		24.69		2,52		
Whf Lo	ig. ,,		359,56	2,280		2,149			$01,096 \\ 0,817$	1,292,853	3,373	2,790	2,965 	$ \begin{array}{c c} 2,72 \\ 2,41 \end{array} $	
S/w— Tks D	ise. ,,		3,568,359	$_{2} \mid _{7,381}$.032	10,429	.266	8.56	0,777	5,289,083	2,495	2,666	2,636	2,70	2,726
	lg. "		3,866,13			5,937				7,072,091	3,466	$\begin{bmatrix} \\ 3,361 \end{bmatrix}$	3,011		1
Whf Lo				3 3,311		9,901			8,289	290,218	3,400		3,011	4,50	
Coal— Grab—												ì		1	į
	ise. To	ns	97,610 $11,910$,095 ,337		,585 ,711		9,320 7,163	270,545	$\begin{array}{c c} 21 \cdot 80 \\ 16 \cdot 90 \end{array}$	$\begin{array}{c} 22\cdot51 \\ 18\cdot48 \end{array}$	$21 \cdot 80 \\ 19 \cdot 51$		
Basket— New Zealand Di Newcastle	ise. "		1,680		931 ,342	1	905 ,858		2,366	60	9.60	$8 \cdot 49 \\ 10 \cdot 41$	$10 \cdot 07 \\ 12 \cdot 04$		1 12.20
Bunker— Hulks, &c Lo	La		14,219	9 34	,563	34	,304	1	6,504	12,471	9.35	9.86	10.59	11.4	2 12.82
Tks ,	, ,,			· · · ·									• •	'	
Cement	. ,	1	3,279	$9 \begin{vmatrix} \dot{1} & \dot{1} \end{pmatrix}$,382	10	,531	1	5,792	1,076	15.40	16.18	15.66		2 15.84
Fruit: Apples and pears	,,		• •		499		114				• •	14.71	16.65		٠٠.
Cheese	. Cts	xes	• •		$,404 \\ ,485$,083 ,246		$921 \\ 1,581$	101,872		156 558	198 550		
Mutton and lamb	. R.	e/e	• •	507	,319	564	,131		5,173	437,087		725	700	69	
77 7 1	. Qr	s e/e			$,998 \\ ,735$		$,586 \mid$ $,936 \mid$	5	0,565	80,392		153 395	113 384		3 420
Wheat and barley	. To	ns			•		,199		5,997	9,992	•••		14.91	16.8	15.61
Total, all classes	To		257,168		,259	800	,123	73	1,686	656,301 	••	••	••		
Number of contracts		••	213	3	576		626		594	930	••	••	• •		• • •
					П.	Profi	т Ді	STRII	BUTION		•				
Year.		(Anal, of (Cont.		Fotal Con	t,	An	nounts of	Profit distribu	ited.	Total "Winch		v. per Hour	Total Cont.
		Di	s. Lg.	D/L.		Price.	Co	mmiss	ion. Or.	Bodies.	Total.	Hours (Comm.)	1 (0)	omm.).	T/K Wages.
1940-41				213	,	$rac{\mathfrak{L}}{64,2}$	177	£	734	£ 769	£ 4,503	215,	154 8	. d. 4·17	£ 1,055
1941-42			28 28	3 32	5	171,0	16	11,	964	3,312	15,276	495,	943 0	$5 \cdot 79$	3,031
1942-43 1943-44			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			233,86 $213,29$		11, 14,		$\frac{2,588}{4,215}$	$14,471 \\ 18,506$	563,6 $412,8$			4,446 3,954
1944-45	.,	22	27 18	3 28	<u> </u>	187,18	85	12,	205	3,788	15,993	362,1	174 0	8.09	3,542
Totals	• •	99	92 97	$\begin{bmatrix} 1,45 \end{bmatrix}$	2	869,5	76	54,	077	14,672	68,749	2,049,7	767 0	$6 \cdot 33$	16,028
				Ш.	STE	VEDOF	RING	Cost	'S PER	Ton					
	Ougut	4	Ord. C	overtime.		Spec. O	vertime	e.	Co	nt. Price.	Nat	ional Levy		Total Co	o-op. Stev.
Classes of Cargo.	Quanti in To		Amount.	Per Ton	·	mount.	Per	Ton	Amount	t. Per Ton.	Amoun	t. Per	Top	Amount.	Per Ton.
and the second s			Amount.	l ter ron					Amoun	e. 1c1 1011.	Amoun	· 101	1011.	amount.	l
			е 1		1		943		e e	1 ~ 4		1	A 1	p	t al
General Meat	395, 4,	586 900	$\begin{bmatrix} \pounds \\ 12,120 \\ 324 \end{bmatrix}$	$egin{array}{cccc} & { m s.} & { m d.} \ & 0 & 7 \cdot 38 \ & 1 & 3 \cdot 8 \end{array}$		£ 21,248 714		d. 0·89 0·97	$\begin{array}{c} & \pounds \\ 127,67 \\ & 3,73 \end{array}$		$6 \mid 2,67$		d. 1 · 63 3 · 82	$\begin{array}{c} \pm \\ 36,626 \\ 3,993 \end{array}$	s. d. 6 10·89 16 3·58
Coal— New Zealand Disc.	254,	784	4,768	0 4.49	,	6,136	0 - 1	5.78	50,05	9 3 11 1	5 1,04	.6 0 (99	53,405	4 2.31
Newcastle, Bunkers : Hulks, &c.	5,	896 344	$\begin{bmatrix} 211 \\ 562 \end{bmatrix}$	$\begin{array}{ccc} 0 & 8.59 \\ 0 & 7.78 \end{array}$)	504 1,241		$8 \cdot 52 \\ 5 \cdot 17$	$\frac{2,27}{7,62}$	$0 \mid 7 \cdot 8 \cdot 4 \cdot$	0 4	7 0	$egin{array}{c c} 1\cdot 91 \ 2\cdot 22 \end{array}$	$\substack{2,437\\8,142}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Timber— H/w S/w		261 235	$\frac{427}{1,818}$	$egin{array}{ccc} 1 & 0 \cdot 41 \\ 1 & 5 \cdot 29 \end{array}$		821 2,724		1 · 85 I · 91	$\frac{3,84}{17,83}$				2 · 35 3 · 60	$\frac{4,118}{19,072}$	$9 \ 11.64 \ 15 \ 1.39$
Totals, 1943-44	712,		20,230	0 6.82		3,388		1 · 25	213,04					27,793	6 4.78
						l	011			'	!			recorded the determinations	
	ı	1	£	s. d.	1	\mathfrak{L}	944-4 s.	40 d. –	£	s. d.	ı £	s.	d.	£	s. d.
General Meat Coal—	338, 10,	940 537	10,087 400	$\begin{array}{cc} 0 & 7 \cdot 1 \cdot \\ 0 & 9 \cdot 1 \end{array}$		$1,580 \\ 1,408$	0.10	0.32 8.07	$\substack{105,42\\6,26}$	1 6 2.6	5 2,24	3 0		6,727	$ \begin{array}{ccc} 6 & 9 \cdot 02 \\ 12 & 9 \cdot 22 \end{array} $
New Zealand Disc. Bunkers : Hulks, &c.	243, 13,	837 021	4,260 365	$\begin{array}{ccc} 0 & 4 \cdot 19 \\ 0 & 6 \cdot 73 \end{array}$		$\substack{8,522\\554}$		$8 \cdot 39 \\ 0 \cdot 21$	$53,05 \\ 4,78$				I · 10 I · 88	$57,459 \\ 5,192$	$\begin{array}{cccc} 4 & 8 \cdot 54 \\ 7 & 11 \cdot 70 \end{array}$
Timber— H/w S/w		877 157	122 1,697	$0.7 \cdot 58$ $1.4 \cdot 19$		457 1,963		4 · 29 6 · 73	1,72 15,93				$2 \cdot 29 \\ 3 \cdot 24$	1,871 17,369	$9 7.82 \\ 13 9.70$
,			.,			- ,									

 $5 \cdot 10 \cdot 70$

PORT OF LYTTELTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 3RD FEBRUARY, 1941, TO 318T MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

			Quanti	ties of Cargo ba	indled.		1	tates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	. Unit.	1940-41.	1941-42.	1942-43.	1943-44.	1944 - 45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General	Tous		210,702	237,362	228,085	217,089	,.	13.33	13.96	14.08	14.69
fron, steel, &c	,,		9,640	8,022	6,904	5,313		10.95	10.75	12-13	$12 \cdot 53$
Hides	,,		774	963	471	548		11.96	$13 \cdot 51$	11 · 63	$14 \cdot 65$
Tallow, pelts, &c	,,		2,120	295	244	153		11.74	10.05	12.46	$14 \cdot 93$
Wool, &c Disc.	Bales		5,432	10,737	4,359	2,066		50	59	48	47
,, Ldg.	,,		12,659	8,081	1,650	1,071		56	48	48	60
Timber— H/w—	"			,							
Tks Disc.	S/ft	• •	1,673,942	1,302,267	745,611	625,406		2,573	3,077	2,776	2,524
Whf ,,	,,			• •			• • •	•••	• • •	• • •	• •
Whf Ldg.	••	• •		• •	• • •	•••	• •	!	•••	• • •	• •
S/w— Tks Disc.	,,		710,522	151,411	150,174	58,669		3,049	3,245	4,818	6,642
Tks Ldg.	٠,			12,187	3,049,763	1,819,016	• • •		7,312	3,372	3,628
Whf Disc.	,,				• •		• •	•••	• •	• • •	• •
Whf Ldg.	,,			• • •	• • •			- • • •	••	• • •	• •
Coal— Grab—											
New Zealand Disc. Newcastle ,,	Tons		5,509 507	454				$27 \cdot 06 = 23 \cdot 66$	32.63		• •
Basket—	"	• •									
New Zealand ,,	,,		7,129	3,125	1,297			11.37	11 - 16	11.70	
Newcastle ,,	,,		199					13.48			
Bunkers-	',				!	ļ	1				
Hulks, &c Ldg.	,,						••	• • •	•••	• • •	• •
Tks , ,								••	••	• • •	• •
Cargo, New Zealand "	,,					.,	[• •	• • •	• •	• •
Coment	,,			• •				••	.:		• •
Fruit: Apples and	.,	• •	• • •	684	• •	. ,	• • •	• • •	24 · 24	• •	• •
pears	Cts		2,996					177			
Cheese	Boxes	6,915		• • •	2,000	• •	381			436	
Butter	R, e/e		• •	٠.	, ,	• • •		::	::		
Mutton and lamb	Qrs	• •		• • •		, .	::				
Beef		${3,416}$	• •		11,301	34,823	279			368	364
Frozen sundrics Wheat and barley	F. c/c Tons	0,410			2,251	2,300				16.64	18.97
Total, all classes	Tons	290	246,090	258,081	249,188	232,458				•••	••
Number of contracts		I	238	214	173	156	.,				

II. Profit Distributions

	Year.		An	al. of Con	t.	Total Cont.	Amoun	ts of Profit distri	buted.	Total "Winch" Hours	Av. per Hour	Total Cont.	
,	car.		Dis.	Lg.	D/L.	Price.	Commission,	Or. Bodies.	Total,	(Comm.).	(Comm.).	17 II Magood	
***************************************						ε	£	£	£		s. d.	£	
1940-11				1		106				400	. •	2	
1941-42			4.2	15	181	58,598	4,471	1,747	6,218	149,238	$0 - 7 \cdot 18$	1,123	
1942-43			23	10	181	78,747	6,712	3,246	9,958	145,379	$0.11 \cdot 08$	1,801	
1943-44			15	22	136	78,241	7,145	3,395	10,540	135,520	1 - 0.65	1,562	
1944-45			8	14	134	69,527	7,403	3,580	10,983	128,684	1 1.81	1,340	
Totals			88	62	632	285,219	25,731	11,968	37,699	559,221	0 11.04	5,828	

	<u> </u>										
Classes of Care	Quantities,	Ord. O	vertime.	Spec. C	overtime.	Cont.	Price.	Nationa	ıl Levy.	Total C	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Tou.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
And the second s				1	943-44						
General	$\begin{bmatrix} 240, 250 \\ 303 \\ 1, 297 \end{bmatrix}$	5,881 10 81	$\begin{array}{ccc} \mathbf{s}, & \mathbf{d}, \\ 0 & 5 \cdot 87 \\ 0 & 7 \cdot 92 \\ 1 & 2 \cdot 99 \end{array}$	13,082 	s. d. 1 1·07 0 4·99	$\begin{array}{c} £ \\ 72,651 \\ 135 \\ 451 \end{array}$	s. d. 6 0·58 8 10·93 6 11·45	$\begin{bmatrix} £ \\ 1,455 \\ 3 \\ 9 \end{bmatrix}$	$\begin{array}{ccc} \text{s.} & \text{d.} \\ 0 & 1 \cdot 45 \\ 0 & 2 \cdot 37 \\ 0 & 1 \cdot 66 \end{array}$	$egin{array}{c} \mathfrak{L} \\ 74,106 \\ 138 \\ 460 \end{array}$	s. d. 6 2·03 9 1·30 7 1·11
Timber— H/w S/w	$\frac{2,235}{6,308}$	88 216	$\begin{array}{ccc} 0 & 9 \cdot 44 \\ 0 & 8 \cdot 22 \end{array}$	219 1,012	$\begin{array}{c c} 1 & 11 \cdot 52 \\ 3 & 2 \cdot 50 \end{array}$	$1,135 \\ 3,865$	$\begin{array}{c cc} 10 & 1.88 \\ 12 & 3.05 \end{array}$	23 78	$\begin{array}{ccc} 0 & 2 \cdot 47 \\ 0 & 2 \cdot 97 \end{array}$	$1,158 \\ 3,943$	$ \begin{array}{ccc} 10 & 4 \cdot 35 \\ 12 & 6 \cdot 02 \end{array} $
Totals, 1943-44	250,393	6,276	0 6.01	14,340	1 I·74	78,237	6 2.99	1,568	0 1.50	79,805	6 4.40
ı	·	•	·	1	944-45						
General Meat Coal, New Zea- Disc. land	225,761 933 	5,691 126 	0 6·05 2 8·41	9,848 306 	$\begin{bmatrix} 0 & 10 \cdot 47 \\ 6 & 6 \cdot 71 \\ & & & \ddots \end{bmatrix}$	65,308 1,352 	$\begin{bmatrix} 5 & 9 \cdot 42 \\ 28 & 11 \cdot 78 \\ & \ddots \end{bmatrix}$	$\begin{array}{c} 1,333 \\ 28 \\ \dots \end{array}$	$ \begin{array}{cccc} 0 & 1 \cdot 42 \\ 0 & 7 \cdot 20 \\ & & & \\ \end{array} $	67,998 1,393 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccc} \text{Timber} & & & \\ \text{H/w} & \dots & \dots & \\ \text{S/w} & \dots & \dots & \end{array}$	1,878 3,640	93 159	$\begin{array}{ccc} 0 & 11 \cdot 89 \\ 0 & 10 \cdot 48 \end{array}$	142 325	$ \begin{bmatrix} 1 & 6 \cdot 15 \\ 1 & 9 \cdot 43 \end{bmatrix} $	$\substack{913\\1,953}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	19 40	$\begin{array}{ccc} 0 & 2 \cdot 43 \\ 0 & 2 \cdot 64 \end{array}$	$\begin{smallmatrix} 960\\2,021\end{smallmatrix}$	$ \begin{array}{cccc} 10 & 2 \cdot 68 \\ 11 & 1 \cdot 25 \end{array} $
Totals, 1944-45	232,212	6,069	0 6.27	10,621	0 10.98	69,526	5 11.85	1,420	0 l·47	72,372	6 2.80

PORT OF DUNEDIN

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 18th JUNE, 1941, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

Classes of Cargo.	Unit.		Quantit	ies of Cargo han	idled.		1	Rates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Onic.	1940-41.	1941–42.	1942-43.	1943-44.	1944-45,	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
deneral	Tons		97,031	132,530	179,410	174,496		15 · 20	16 · 16	15.73	14.75
ron, steel, &c	,,		19,253	27,692	21,281	8,902	·	11.63	$12 \cdot 77$	13.88	$13 \cdot 39$
Hides	,,		503	609	376	822]	$-13 \cdot 01$	15.54	£3 · 97	$16 \cdot 44$
l'allow, pelts, &c	,,,		764	183		255		$14 \cdot 56$	$15 \cdot 57$		$17 \cdot 00$
Wool, &c Disc.	Bales		3,823	3,788	596			69	79	66	
J.dg.	,,	• •	4,289	8,485	1,469			92	76	63	- •
Cimber—		i					}	Ī			
H/w-	(7.76)		010 100	200 221	707 010	1.5 7.5.	1				
Tks Disc.	S/ft	• •	913,408	582,574	104,949	40,126		3,650	3,903	3,816	3,489
Whf ,,	,,		321,708	185,743	533,243	353,354		2,969	2,925	2,751	2,443
Whf Ldg.	,,	• •	• • •	• •	15,058	• •				4,015	
S/w—			10 504	15 (50)		00.040		0.	0.000		
Tks Disc. Tks Ldg.	,,	• •	12,724	15,679		28,060	1 1	3,724	2,986	• • •	3,700
$\begin{array}{cccc} \text{Tks.} & \dots & \dots & \text{Ldg.} \\ \text{Whf.} & \dots & \dots & \text{Disc.} \end{array}$,,	• •	10 005	107 400	105 000	 					_··.
	22	• •	13,325	137,498	135,330	78,677		3,263	3,882	4,425	5,13
Whf Ldg.	,,	• •		• • •	• •			• •	• • •	• • •	• •
Grab—											
New Zealand Disc.	Tons		701				1	14.00		ļ	
XT 11		• •	i	• • •		, .		$14 \cdot 92$	• •		• •
Newcastie ,, Basket—	,,	• •	• • •		• •	• •	• • •	• •	• •		
NT 77 1			1,631		487			11.39		17.00	
NT 17	,,	• •	5,913	5,204	711	• •	• • •		14.95	11.09	• • •
Newcastle ,, Bunker—	,,	• •	0,910	9,204	/11	• •		14 · 18	$14 \cdot 35$	$12 \cdot 35$	
Hulks, &c Ldg.			i								
mu	"	• • •		• • •	• • •		٠.	• •			٠٠
Cargo, New Zealand ,,	,,	•••	• • •	••	• •		. ,	• •	• •	• • •	• • •
Jement	"	• • •	• • •	•••	• •	• • •	٠.		• •	• • •	• • •
ruit: Apples and	"	• • •		762				٠.	15.90	• • •	• •
pears	,,	• •	•••	.02	• •		, ,	• •	10.00	• • • • • • • • • • • • • • • • • • • •	• • •
Cheese	Cts			11,508					286		
Butter	Boxes				3,791					523	.:
Mutton and lamb	R. e/e						::				::
Beef	Qrs						::				
Frozen sundries	F. c/e				17,747					423	
Wheat and barley	Tons				.,	2,875	::				15.81
Totals, all classes	Tons		130,820	172,430	205,402	188,743					
·	2011	••								• •	
Number of contracts	• •		116	133	133	[19]					

II. PROFIT DISTRIBUTIONS

	Year.			A	Anal. of Cont.		Total Cont.	Amount	s of Profit dist	ributed.	'Total " Winch "	Av. per Hour	Total Cont.
				Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45		••	• •	20 17 8 6	13 15 10 1	83 101 115 112	£ 48,038 72,374 87,455 81,909	£ 2,847 5,369 5,749 3,717	£	£ 2,847 5,369 5,749 3,717	152,335 181,445 204,093 203,472	s. d. 0 4·49 0 7·10 0 6·76 0 4·38	s. d. 741 1,068 1,084 1,022
Totals	s			51	39	411	289,776	17,682		17,682	741,347	0 5.72	3,915

III. STEVEDORING COSTS PER TON

Classes of Cargo.	Quantities,	Ord. O	vertime.	Spec. C	vertime.	Cont.	Price.	Nations	ıl Levy.	Total Co	o-op. Stev.
emises of eargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				J	1943–44						
General	206,689	£ 7,120	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ 16,262	$\begin{bmatrix} s. & d. \\ 1 & 6.88 \end{bmatrix}$	£ 85,691	s. d. 8 3·50	1,715	s. d. 0 1·99	£ 87,444	s. d. 8 5·54
New Zealand . Disc. Newcastle . ,, Timber—	487 711	35 42	$\begin{array}{cccc} 1 & 5 \cdot 25 \\ 1 & 2 \cdot 18 \end{array}$	16 8	$\begin{array}{ccc} 0 & 7.89 \\ 0 & 2.70 \end{array}$	196 2 8 7	$\begin{array}{ccc} 8 & 0.59 \\ 0 & 8.88 \end{array}$. 4 5	$\begin{bmatrix} 0 & 1.97 \\ 0 & 1.68 \end{bmatrix}$	$\frac{200}{292}$	$\begin{array}{ccc} 8 & 2 \cdot 56 \\ 8 & 2 \cdot 56 \end{array}$
H/w S/w	1,737 270	122 16	$\begin{array}{cccc} 1 & 4.85 \\ -1 & 2.22 \end{array}$	117 59	$\begin{array}{ccc} 1 & 4 \cdot 17 \\ 4 & 4 \cdot 44 \end{array}$	1,059 220	$\begin{array}{ccc} 12 & 2 \cdot 32 \\ 16 & 3 \cdot 55 \end{array}$	21 4	$\begin{array}{c c} 0 & 2 \cdot 90 \\ 0 & 3 \cdot 56 \end{array}$	$1,080 \\ 224$	$ \begin{array}{ccc} 12 & 5 \cdot 22 \\ 16 & 7 \cdot 11 \end{array} $
Totals, 1943-44	209,894	7,335	0 8.39	16,462	1 6 82	87,453	8 3:99	1,749	0 2.00	89,240	8 6.04
				Ĵ	1944–45						
General Coal, New Zealand Disc. Timber—	188,884	7,853	$\begin{bmatrix} 0 & 9 \cdot 98 \\ & \ddots \end{bmatrix}$	12,212	1 3·51 	80,985	8 6.90	1,659	$0 2 \cdot 11$	84,573	8 11.46
H/w S/w	$1,179 \\ 213$	66 9	$\begin{array}{ccc} 1 & 1 \cdot 44 \\ 0 & 10 \cdot 14 \end{array}$	$\frac{152}{36}$	$\begin{array}{ccc} 2 & 6 \cdot 94 \\ 3 & 4 \cdot 56 \end{array}$	$763 \\ 160$	$\begin{array}{ccc} 12 & 11 \cdot 32 \\ 15 & 0 \cdot 28 \end{array}$	16 3	$\begin{array}{ccc} 0 & 3 \cdot 26 \\ 0 & 3 \cdot 38 \end{array}$	$795 \\ 164$	13 5·83 15 4·79

1 - 3 - 64

8...7:31

1,678

 $0 - 2 \cdot 12$

85,532

 $8\ 11 {\cdot} 88$

81,908

0 10 00

12,400

Totals, 1944-45 ...

190,276

-7.928

PORT OF PORT CHALMERS

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 26TH APRIL, 1944, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

1	. 1	Rame	a or	W	ORK

	Classes	of Cargo.				Unit.	Quantities of Cargo handled, 1944–45.	Rates of Work per Net Gang-hour, 1944–45.
deneral						Tons	19	12.67
ron, steel, pig-iron	pipes					,,	٠	• •
fides						,,		• •
lallow, pelts, &c							٠	• •
					Disc.	Bales		
•					Ldg.	,,		
'imber—								
H/w					T.Y	CI /EL		
			• •		Disc.	S/ft	1	
					у,	,,		
			• •	• •	Ldg.	,,	•••	
S/w					151		+	
				• •	Disc.	,,		1
					Ldg .	,,	**	
Whf.					Disc.	,,		
Whf.					Ldg.	,,	• • •	• • •
'oat -								
Grab								
New Zealand					Disc.	Tons	.,	
Newcastle					"	,,	.,	
Basket—								
New Zealand					,,	,,	, ,	
					,,	,,		
Bunker—								
19095 7570 6					Ldg.	,,	1	
Tks					,,	,,		
Cargo, New Zeal	and				,,	,,	i	
ement	WIX					,,	.,	
Fruit: Λ pples and	inears					,,		, ,
	· ·					Cts		
						Boxes		
Butter Mutton and lamb						R. c/c	. ,	
Beef	• •					Qrs		
			• •			F. c/c	8,434	395
erozen sunuræs			• •			Tons		
Wheat and barley	• •				• •		and the second control of the second control	
Total, all	classes	- •				Tons	245	
Number o	f contra	ets					2	

11. Profit Distributions

wronder & transcription	The experimental in a second control of the	Aı	nal. of Cont	·.		Amoun	ts of Profit dis tr	ibuted.	Total "	Av. per Hour	Total Cont.	
	Year.	Dis.	Lg.	Ъ/L.	Total Cont. Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	Total Cont. T/K Wages.	
1911–45	. ,		2	. ,	£ 423	£ 17	£ 5	£	333	в. d. I 0+48	£ 6	
Totals	,.		2		423	17	5	-2-2	333	I 0.48	6	

III. Stevedoring Costs per Ton

	Quantities,	Ord. O	vertime.	Spec. C	vertime.	Cont.	Price.	Nationa	ni Levy.	Total Co	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
General Meat	19 226 245	£ 6 49 55	s. d. 6 3·79 1 4·04 1 7·88	114 114	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ 52 371 423	s. d. 54 8·84 32 9·98 34 6·37	£ 1 7 8	s. d. 1 0.63 0 7.43 0 7.84	£ 53 378 431	s. d. 55 9.47 33 5.42 35 2.20

PORT OF GISBORNE

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 28TH JULY, 1941, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

General Iron, steel, &c. Hides		***************************************	Unit.	1940-41.									
Iron, steel, &c. Hides			1 1	1	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-4
Hides			Tons		4,338	8,542	5,187	7,001		15.39	14.54	15.23	15.13
			,,			22		120			7.06		10.83
			,,		59					$14 \cdot 99$			
Tallow, pelts, &c.	••		,,					389					13.11
Wool, &c.		Disc.	Bales		• •								
Fimber—	ı	⊾dg.	,,	• •	2,581	11,261	7,796	5,410		62	78	77	7
H/w	-	rs.	61.461			ĺ				İ			
Tks Whf.		Disc.	S/ft	• •	a: (3: 222	• •		••				
Whf.	• •	??	,,	••	32,574	64,652				2,753	2,091		
S/w—	1	Lag.	,,	• • •	• •	• •		• •					
Tks	1	Disc.						101,860			1		~ ~
Tks	1	Ide	,,	• • •		• •		101,800		•••	•••	• • •	5,23
Whf.	i	Disc.	,,		250,114	430,559	453,573	860,321		3,848		3.721	9 40
Whf.	i	do.	,,		200,111	*	1	,	• •	· ·	3,377	3,451	3,42
Joal-	• • •	30.0	"			••	• •				•••	• • •	• •
Grab		-		į		-		İ	ļ				
New Zealand	1	Disc.	Tons		4,653	12,564	11,807	15,140		16.37	16.31	17-13	18.0
Newcastle		,,	,,		2,004	3,028	.,	10,110		10.64	15.44		10.0
Basket			, ,		·								• •
New Zealand		,,	,,		571	609	516	45	1	10.11	9.27	9.88	7.6
Newcastle		,,	,,		. ,								
Bunker-													• • •
Hulks, &c.	I	∡dg.	,,		• • •								
Tks	٠	,,	,,										
Cargo, New Zeala	nd	,,	,,										
lement Fruit: Apples a	٠.		,,										• •
	na		**	• •	••	• •						[
pears Cheese			Cts		1 404	4)(74)	1 000	407	[
	• •	• •	Boxes	•••	1,404	270	1,025	467		147	171	171	150
F 11 1	• •	• •	R. e/e	• •	$\frac{44,640}{160,660}$	$\frac{48,790}{303,679}$	32,578	44,381	•••	450	467	416	441
Beef	• •	::	Qrs	• •	100,000	303,079	231,383	365,405	• • •	591	664	662	547
Frozen sundries			F. e/e	••	65,617	74,144	6,299	17,659		355	329		• •
Wheat and barley			Tons	::	05,017		0,200	17,000			329	336	369
Total, all class	es		Tons		18,497	35,792	24,452	33,400					
Number of con	trac	ts			33	46	32	41					

II. PROFIT DISTRIBUTIONS

Year.				An	al. of Cont		Total Cont.	Amount	s of Profit dist	ribu ted.	Total "Winch"	Av. per	Total Cont.
				Dis.	Lg.	D/L.	Price,	Commission.	Or. Bodies.	Total.	Hours (Comm.).	Hour (Comm.),	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45				 8 15 9	10 11 9 12	15 20 14 20	\$,383 - 14,360 - 9,951 - 14,911	£ 373 280 318 478	£	£ 373 280 318 478	22,759 35,115 21,154 31,166	s. d. 0 3.93 0 1.91 0 3.61 0 3.68	£ 206 295 215 318
Total	ls	• •	• •	41	42	69	47,605	1,449		1,449	110,194	0 3.16	1,034

111. Stevedoring Costs per Ton

Classes of Cargo.	Quantities,	Ord, (Overtime.	Spec. 6	vertime.	Cont	Price.	Nation	al Levy.	Total C	o-op. Stev.
	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
					1943-44						
General Meat Coal, New Zealand Disc. Timber, s/w Totals, 1943-44	7,740 3,866 12,245 907 24,758	\$\frac{317}{297}\$\frac{261}{65}\$\frac{65}{940}\$	8. d. 0 9·83 1 6·43 0 5·12 1 5·20 0 9·11	£ 298 444 478 184 1,404	s. d. 0 9·24 2 3·56 0 9·36 4 0·68 1 1·61	\$ 3,086 2,883 3,181 801 9,951	s. d. 7 11·69 14 10·97 5 2·35 17 7·95 8 0·46	£	s. d.	£ 3,086 2,883 3,181 801	s. d. 7 11·69 14 10·97 5 2·35 17 7·95 8 0·46
				1	944-45			·			
General Meat Coal, New Zealand Disc. Timber, s/w Totals, 1944-45	9,912 7,111 15,139 1,924 34,086	395 446 344 150	0 9.56 1 3.05 0 5.45 1 6.71 0 9.40	1,011 590 473 2,763	$ \begin{array}{ccccc} 1 & 4.68 \\ 2 & 10.12 \\ 0 & 9.35 \\ 4 & 11.00 \end{array} $	4,186 4,922 3,916 1,886	8 5·35 13 10·13 5 2·08 19 7·26 8 8·98	1 2 1 1	$\begin{array}{ccc} 0 & 0.02 \\ 0 & 0.07 \\ 0 & 0.02 \\ 0 & 0.12 \\ \hline \\ 0 & 0.03 \\ \end{array}$	4,270 4,999 3,992 1,920	$ \begin{array}{r} 8 & 7.36 \\ 14 & 0.72 \\ 5 & 3.29 \\ 19 & 11.50 \\ \hline 8 & 10.89 \end{array} $

PORT OF NAPIER

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 28th JULY, 1941, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

Classes of Cargo.	¥1a.ik		Quantit	ies of Cargo han	dled.		I	tates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Unit.	1940-41.	1941-42.	1942-43.	1943-44.	1944–45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General	Tons	4 -	14,993	22,975	23,480	27,922	.,	17.81	17.11	16.83	17.84
Iron, steel, &c	,,		68	269		.,		13.41	9.83		
Hides	,,		118	404	194	249		$16 \cdot 23$	$17 \cdot 39$	13 · 61	14.09
Tallow, pelts, &c	,,		56			537		15.07			14.71
Wool, &c Disc.	Bales			6,039	[78		
" Ldg.	,,		15,961	18,072	2,950	4,470]	68	80	78	87
Timber— H/w—											
Tks Disc.	S/ft		327,084	72,822				3,191	2,865		
Whf ,,	', ,			25,610			,.	· .	3,703		
Whf Ldg.	,,	, .]				
S/w				i	1			ļ			
Tks Disc.	,,			114,235	317,440	652,129			3,195	3,534	3,324
Tks Ldg.	,,										
Whf Disc.	,,				1				1		
Whf Ldg.	,,			1			!				
Coal											
Grab								į			
New Zealand Disc.	Tons		14,071	25,184	25,975	24,369		$24 \cdot 18$	$23 \cdot 06$	$21 \cdot 91$	$20 \cdot 26$
Newcastle ,.	,,		1,615	3,630				$16 \cdot 48$	$14 \cdot 46$		
Basket—											
New Zealand ,,	,,	• •	454	478	93	206		15.51	15.38	9.54	12-18
Newcastle "	,,		82	189				$12 \cdot 94$	11.54		
Bunker—	1							j			
Hulks, &c Ldg.	,,										
Tks ,,	,,			.'.							
Cargo, New Zealand ,,	,,										
Cement	,,	• •									
Fruit: Apples and	,,					• •					
pears											
Cheese	Cts	• • •			127					190	
Butter	Boxes				7,003					475	
Mutton and lamb	R. c/c		50,989					690			
Beef	Qrs										
Frozen sundries	F. c/c					15,528					302
Wheat and barley	Tons				• •	415	• • •		• •	• •	13.68
Total, all classes	Tons		35,781	57,418	51,048	56,116					
Number of contracts	.,		36	49	35	34					

II. PROFIT DISTRIBUTIONS

All parts in securi Manufaculari (Arr — ara Agus 1	v	ear.	Au	al. of Cont	·.	Total Cont.	Amount	ts of Profit distr	ibuted.	Total "	Av. per Hour	Total Cont.
			Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
						£	£	£	£		s. d.	£
1940-41			 									
1941-42			 15	7	14	9,124	1,030	141	1,171	21,649	0 11.42	175
1942-43			 24	4	21	18,081	1,599	457	2,056	31,512	l 0·18	321
1943-44			 18	2	15	15,121	1,324	229	1,553	24,501	1 4.08	285
1944-45	• •		 12	• • •	22	16,305	1,269	176	1,445	31,001	0 9.83	266
Total	ls		 69	13	72	58,631	5,222	1,003	6,225	108,663	0 11.53	1,047

Classes of Cargo.	Quantities,	Ord. O	vertime.	Spec. O	vertime.	Cont.	Price.	Nationa	l Levy.	Total C	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Tou.	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.
			***************************************		1943-44	Appendigues and a series of the series of th	mangandan semenangan (1924 pad 4 1924 - 1924 til Alban - Albanova a Assar				4.00
General	25,827 25,938 634	£ 483 478 22	8. d. 0 4.49 0 4.42 0 8.32	$\begin{bmatrix} £ \\ 1,651 \\ 2,160 \\ 100 \end{bmatrix}$	s. d. 1 3·34 1 7·98 3 1·85	$\begin{array}{c c} & \mathfrak{L} \\ 6,643 \\ 8,102 \\ \hline & 376 \\ \end{array}$	8. d. 5 1.73 6 2.96 11 10.33	£ 134 162 7	s. d. 0 1·25 0 1·50 0 2·65	$\begin{array}{c} \mathfrak{L} \\ 6,777 \\ 8,264 \\ 383 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Totals, 1943-44	52,399	983	0 4.50	3,911	1 5.91	15,121	5 9.26	303	0 1.38	15,424	5 10.64
					1944–45						•
General	$\begin{bmatrix} 30,218 \\ 416 \\ 24,429 \end{bmatrix}$	683 34 506	$\begin{array}{ccc} 0 & 5 \cdot 42 \\ 1 & 7 \cdot 62 \\ 0 & 4 \cdot 97 \end{array}$	1,457 107 $1,504$	$\begin{array}{c c} 0 & 11 \cdot 57 \\ 5 & 1 \cdot 73 \\ 1 & 2 \cdot 78 \end{array}$	7,520 417 $7,144$	$\begin{bmatrix} 4 & 11 \cdot 73 \\ 20 & 0 \cdot 58 \\ 5 & 10 \cdot 19 \end{bmatrix}$	156 8 145	$\begin{array}{ccc} 0 & 1 \cdot 24 \\ 0 & 4 \cdot 62 \\ 0 & 1 \cdot 42 \end{array}$	7,832 437 $7,404$	$\begin{array}{ccc} 5 & 2 \cdot 20 \\ 21 & 0 \cdot 12 \\ 6 & 0 \cdot 74 \end{array}$
Timber, s/w	1,306	82	1 3.07	382	5 10 · 20	1,224	18 8.93	25	0 4.59	1,265	19 4.47
Totals, 1944-45	56,369	1,305	0 5.56	3,450	1 2.69	16,305	$5 9 \cdot 42$	334	0 1.42	16,938	6 0.12

PORT OF NEW PLYMOUTH

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 1ST MARCH, 1941, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

Classes of Cargo.		Unit.		Quantiti	es of Cargo ha	ndled.		I I	tates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.		Unit.	1940-41.	1941-42.	1942-43,	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-4
General		Tons	1,138	22,718	18,901	28,923	29,554	14.67	16.41	14-69	L4 · 55	14-6
Iron, steel, &c		,,		509			241		10.45			10.13
Hides		,,		94	336	170	70		12.34	$13 \cdot 32$	$13 \cdot 69$	23 • 32
Tallow, pelts, &c		,,					325					8.80
	Disc.	Bales	}									
	Ldg.	,,					[
Timber— H/w—		"										
	Disc.	S/ft		194,049	104,382				2,301	2,413		
Whf	,,	,,				::						
	Ldg.	,,										
S/w-		"		• •	, ,				1	•••		•••
	Disc.				15,011					2,953		
	Ldg.	,,	1					Ţ		2,000		• •
	Disc.	,,		••	I	•••	••	••	• •		* *	• •
	Ldg.	,,		••	••		••	• •	•• [• •	
Coal—	LAGE.	,,			**		••	••		• •	• •	• • •
Grab—				l	i	İ			ļ			ŀ
New Zealand	TX:	Tons	1 401	13,303	24,417	24,467	9,013	$30 \cdot 12$	$24 \cdot 79$	$22 \cdot 50$	10.00	19.4
4.7	Disc.		1,421		24,417	1					$19 \cdot 25$	19.4
Newcastle	,,	,,	• •	405	207			• • •	$22 \cdot 09$	$19 \cdot 25$	• •	• • •
Basket— New Zealand	,,	,,		3,714	991		334		12.58	10.41		8.1
Newcastle	"	1 ;										"."
Bunker—	"	,,	[, ,			.,	• •			i	l • •
Hulks, &c.	Ldg.	,,										
Tks	,,	,,				.,						
Cargo, New Zealand	,,	,,										
Cement		,,	.,									١
Fruit: Apples and	- 1	,,			372	737				$22 \cdot 90$	20.47	
pears			1									
Cheese		Cts										
Butter		Boxes		.,			57,092		.,			53
		R. e/e										
Beef		Qrs										
Frozen sundries		F. c/c				1						
Wheat and barley		Tons			1,412	4,254	3,421			$22\cdot 69$	16.84	17.80
Total, all classes		Tons	2,559	41,325	46,979	58,551	44,589		, ,			
Number of contra	ots		2	58	54	45	39					

II. PROFIT DISTRIBUTIONS

	V	er.		Ar	nal. of Con	t.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per Hour	Total Cont.
	,,,	W11.		Dis.	Lg.	D/1	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages
				.			ε			£		s. d.	1
1940-41						2	436	53		: 53	980	1 0.86	9
1941-42				36	1	21	8,099	799	387	1,186	21,752	0 8.82	208
1942-43				34	2	18	10,586	566	195	761	20,557	0 6.60	200
1943-44				24		21	12,874	604	285	- 889	24,772	0 5.85	238
1944-45	• •	• •		20	1	18	11,125	570	254	824	20,903	0 6.55	218
Total	Is			114	4	80	43,120	2,592	1,121	3,713	88,964	0 6.99	873

Classes of Cargo.	Quantities,	Ord. (Overtime.	Spec. C	vertime.	Cont.	Price.	Nations	al Levy.	Total Co	o-op. Stev.
Classes of Cargo,	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
			·	1	943-44						
General Coal, New Zoa- Disc. land	33,290 23,745	794 318	$egin{array}{ccc} \mathbf{s.} & \mathbf{d.} \\ 0 & \mathbf{5 \cdot 72} \\ 0 & \mathbf{3 \cdot 21} \end{array}$	1,964 810	$egin{array}{cccc} { m s.} & { m d.} \\ { m l.} & 2 \cdot 16 \\ { m 0.} & 8 \cdot 18 \\ \end{array}$	£ 8,795 4,080	$\begin{array}{cccc} & 8. & 4. \\ & 5 & 3 \cdot 41 \\ & 3 & 5 \cdot 23 \end{array}$	£ 176 81	s. d. $0.1 \cdot 27$ $0.0 \cdot 82$	£ 8,971 4,161	s. d. 5 4 68 3 6 05
Totals, 1943-44	57,035	1,112	0 4.67	2,774	0 11.67	12,875	4 6 17	257	0 1.08	13,132	4 7 25
	'	'	·		1944-45			'	!	l	
General Coal, New Zea- Disc. land	$35,897 \\ 9,112$	959 104	$\begin{array}{ccc} 0 & 6 \cdot 41 \\ 0 & 2 \cdot 74 \end{array}$	1,355 472	$ \begin{array}{ccc} 0 & 9.06 \\ 1 & 0.43 \end{array} $	9,317 1,808	$\begin{bmatrix} 5 & 2 \cdot 29 \\ 3 & 11 \cdot 62 \end{bmatrix}$	191 37	$\begin{array}{ccc} 0 & 1.28 \\ 0 & 0.97 \end{array}$	9,723 1,881	5 5.01 4 1.54
Totals, 1944-45	45,009	1,063	0 5.67	1,827	0 9.74	11,125	4 11 - 32	228	0 1.22	11,604	5 1.88

PORT OF WANGANUI

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 16th MAY, 1941, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

					Quantities	of Cargo han	dled.		R	ates of Wo	rk per Net	Gang-hour.	
Classes of Car	go,		Unit.	1940-41.	1941 -42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44,	1944-4
deneral			Tons		1,006	992	77			18.13	19 · 17	13.79	
Iron, steel, &c.			,,								••		• • •
lides			΄,								• •	• •	• •
allow, pelts, &c.			,,								• •	• •	
Tool, &c.]	Disc.	Bales										
**]	Ldg.	,,		2,554	10,602	6,006			86	106	82	• • •
imber— H/w—													
Tks		Disc.	S/ft		206,075	93,265		• •	• • •	3,653	2,907	• • •	
Whf		,,	,,									• • •	
Whf S/w—		Ldg.	"	.,			••	• •			••	•••	
Tks		Disc.	,,				• •						1
Tks		Ldg.	,,			• •		• •	• • •	• • •		••	
Whf		Disc.	,,				• •	• •					
Whf		Ldg.	٠,,			••	• •	• •	•••	• • •		1	
loal		_	}										
Grab			ļ			!					İ	l	1.
New Zealand		Disc.	Tons							15.85	16.86	16.85	
Newcastle		,,	,,		5,143	6,539	1,980	• • •		19.99	10.90	10.00	
Basket—			1										1
New Zealand		,,	,,			• •	••	• • •					
Newcastle		,,	,,			• •	• • •					1	
Bunkers—			1				61		ł		1	30.50	
Hulks, &c.		Ldg.	,,			• •	01		1		1		
Tks		17	,,		•••	• •	• •				• • •		'
Cargo, New Zea	land	••	,,,				• •	• • •					::
ement	٠.	• •	,,	• •			•••	• •			::		::
Fruit: Apples	and		22				• • •					''	1
pears												l	1
Choese		• •	Cts		• • •			•••		• • •	<u> </u>	::	
Butter	• •		Boxes			• •		• •	• • • • • • • • • • • • • • • • • • • •		::		
Mutton and lamb	• •	• •	R. e/e			• •		• • •		ł			
Beef	• •	- •	Qrs						• • • • • • • • • • • • • • • • • • • •		1		
Frozen sundries	• •	• •	F. c/c										::
Wheat and barley	· · ·	• •	Tons					• •					
Total all classe	s		Tons		7,166	9,468	3,056						
Number of con	tract	s			6	6	3						

II. PROFIT DISTRIBUTIONS

			An	al. of Con	j.	Total Cont.	Amount	s of Profit distr	ibuted.	Total "Winch"	Av. per Hour	Total Cont. T/K Wages.
	Yes	ır.	Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	1/K wagos.
1940-41 1941-42 1942-43			 5 1	1 2		£ 2,275 2,859 872	£ 208 320 135	32	$\begin{array}{c} \mathfrak{L} \\ 240 \\ 320 \\ -139 \end{array}$	7,159 7,217 2,306	s. d. 0 6.96 0 10.63 1 2.06	£ 42 29 15
1943-44 1944-45	• •		 	2				3.				• • • • • • • • • • • • • • • • • • • •
Total	ls	• •	 6	5	4	6,006	663	36	699	16,682	0 9.54	86

III. Stevedoring Costs per Ton

			111. 0	TRABION	ING COST	D 1. 1210	311				
	Quantities,	Ord. O	vertime.	Spec. C	vertime.	Cont.	Price.	Nationa	i Levy.	Total Co	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
	,		usaan uumu maerolguvu hyvinä filo koikkoin kii 2 7 had		943-44						•
General	1,766	£ 42	s. d. 0 5·71	£	s. d.	£ 387	s. d. 4 4·59	£ 8	$\begin{bmatrix} s. & d. \\ 0 & 1 \cdot 09 \end{bmatrix}$	£395	s. d. 4 5 68
Coal— Newcastle . Disc. Bunker: Hulks, &c.	1,980 61	43	0 5.21	• •	• • • • • •	470 15	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9	0 1.09	479 15	4 10·06 4 11·02
Totals, 1943-44	3,807	85	0 5 36			872	4 6.97	17	0 1.07	889	4 . 8.04

Stevedoring Costs per Ton, 1944-45: NIL.

PORT OF NELSON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD $28\mathrm{TH}$ JANUARY, 1941, TO $31\mathrm{st}$ MARCH, 1945, ON **UNION STEAM SHIP CO.** VESSELS

I. RATES OF WORK

Classes of Carg	m.		Unit.		Quantit	ies of Cargo har	dled.		Œ	lates of We	ork per Net	Gang-hour.	
			Ont.	1940-41.	1941-42.	1942-43,	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944 45
			Tons				15,655	11,670				20.75	21.67
	٠.	• •	,,										
Hides	٠.		,,	• •								.,	
			.,".	• •							,.		
		Disc.	Bales								,		• •
limber H/w	• •	Ldg.	,,	2,472	••	J,887			112		116		••
Tks		Disc.	S/ft		.,								
		,,	,,								••	- •	• •
Whf.		Ldg.	,,					::		::	•••		• •
S/w									••	• • •	••		• •
		Disc.	,,								i		
Tks		Ldg.	,,								• •	••	••
Whf.		Disc.	,,					{					• •
Whf.		Ldg.	,,								••	• • •	• •
Coal—							, ,	• • •	• •		• • •		• •
Grab				ļ									
		Disc.	Tons										
Newcastle		,,	,,								٠.	•••	• •
Basket-									.,	• •	• •	• •	• •
New Zealand .		,,	,,					1					
Newcastle .		,,	,,]				• •	• •
Bunker-										• • •	••	• •	
Hulks, &c.		Ldg.	,,				25	40				16.67	20.87
Tks		,,	,,										
Cargo, New Zeala	nd	,,	,,								:.	• •	• •
${f Cement}$,,									٠.	• •
Fruit : Apples au	$^{\mathrm{id}}$,,				2,743	2,986				26.57	21.81
pears							-,	_,,,,,	.,		• • •	20.01	⊿1. · O i.
			Cts									-	
			Boxes									• •	• •
			R. c/c	3,687	78,130	63,085	72,740	61,313	645	974	1,050	1,353	1,357
			Qrs				.,						
			F. c/c	7,764	22,461	11,780	8,549	11,369	393	525	612	662	793
Vheat and barley .			Tons	••	• •								
Total, all classe	s		Tons	655	1,903	1,610	19,795	16,034					
Number of con-	tra	ets		2	6	4	29	27					

II. PROFIT DISTRIBUTIONS

	Ye	ar.		. An	al. of Cont	5.	Total Cont.	Amount	s of Profit distr	ributed.	Total	Ay. per	Total Cont.
-	THE WIND COMMON THE COM	The Party of the P	***************************************	Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	Hour (Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45			::	 I 1	2 6 4 6 6	22 20	£ 300 897 663 4,894 4,579	£ 27 143 157 598 552	£ 38 335 370	£ 27 181 157 933 922	726 2,072 1,315 8,298 7,125	s. d. 0 9·00 1 4·61 2 4·72 1 5·59 1 6·59	£ 10 33 29
Total				2	24	42	11,333	1,477	743	2,220	19,536	1 6.14	72

Classes of Cargo.	Quantities,	Ord, C	vertime.	Spec. C	vertime.	Cont.	Price.	Nationa	ıl Levy.	Total Co	o-op. Stev.
	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				1	943-44		<u>' </u>			To the second to	
General Meat Coal, bunker: Hulks, &c.	$18,008 \\ 1,299 \\ 25$	£ 589 42 1	$\begin{bmatrix} 8. & d. \\ 0 & 7.85 \\ 0 & 7.76 \\ 0 & 9.60 \end{bmatrix}$	730 42	$\begin{bmatrix} s. & d. \\ 0 & 9 \cdot 73 \\ 0 & 7 \cdot 76 \end{bmatrix}$	£ 4,295 577 9	$\begin{array}{ccc} 8. & d. \\ 4 & 9 \cdot 24 \\ 8 & 10 \cdot 60 \\ 7 & 2 \cdot 40 \end{array}$	£ 88 12	$\begin{bmatrix} s, & d, \\ 0 & 1 \cdot 17 \\ 0 & 2 \cdot 22 \\ & \ddots \end{bmatrix}$	$egin{array}{c} \mathfrak{L} \\ 4,493 \\ 602 \\ 9 \end{array}$	$egin{array}{lll} 8. & { m d.} \\ 4.11 \cdot 88 \\ 9. & 3 \cdot 22 \\ 7. & 2 \cdot 40 \\ \end{array}$
Totals, 1943-44	19,332	632	0 7.81	772	0 9.58	4,881	5 0.60	100	0 1.24	5,104	5 3.36
		,			944-45				هيد پ ديهوني ۱۹۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰		
General Meat Coal, bunker: Hulks, &c.	$\begin{array}{c c} 14,138 \\ 1,237 \\ 40 \end{array}$	326 41 	$ \begin{array}{cccc} 0 & 5.53 \\ 0 & 7.95 \\ & & & \\ \end{array} $	1,171	1 7.88	4,017 548 14	$\begin{bmatrix} 5 & 8 \cdot 19 \\ 8 & 10 \cdot 32 \\ 7 & 0 \cdot 00 \end{bmatrix}$	84 11	$\begin{bmatrix} 0 & 1 \cdot 43 \\ 0 & 2 \cdot 13 \end{bmatrix}$	4,288 578 14	$\begin{array}{ccc} 6 & 0.79 \\ 9 & 4.14 \\ 7 & 0.00 \end{array}$
Totals, 1944-45	15,415	367	0 5.71	1,171	1 6 · 23	4,579	5 13 · 29	95	0 1.48	4,879	6 3.96

PORT OF PICTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 24th JANUARY, 1941, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

Classes of Cargo.	T7=44		Quantiti	es of Cargo ha	ndleđ.		18	lates of Wo	rk per Net	Gang-nour.	
Classes of Cargo.	Unit.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944 45
General	Tons			9,937	32,796	28,110			14 · 22	15.40	15 · 14
Iron, steel, &c	,,				57	126				$15 \cdot 55$	$12 \cdot 39$
Hides	,,	• • •	[• ••			• • •			••	• •
Tallow, pelts, &c	0.3				435	173	• • •			$14 \cdot 42$	$17 \cdot 59$
Wo ol, &c. Disc		• •		0.000	2,524	:				88	• •
,, Ldg Timber— H/w	,,	• •	556	2,622	17,970	1,511	• •	77	78	87	85
Tks Disc	. S/ft				46,588					2,507	
Whf ,,	,,			• •	[
Whf Ldg S/w	"	• •	•••						• •		••
Tks Disc							1				
Tks Ldg											
Whf Disc		}			• • • •						
Whf Ldg	. ,,	[
Coal— Grab—											
New Zealand Disc	. Tons										
Newcastle "	,,										
Basket								• •		''	• •
New Zealand ,,	,,				[
Newcastle ,,	,,				,.						
Bunker—	i	ŀ								}	
Hulks, &c Ldg	. ,,	••	• •	[• •	• •			• •	1	• •
C N 77 1 1	.,	1	• •	• •	• •	• •					• •
n 3	,,	}	• •	• •				• •	••		• •
	,,	• • •	• • •		• •			• •			• •
Fruit: Apples and pears	,,	[• •	114	• • •		• • •		$14 \cdot 22$	•••	• •
Cheese	Cts.										
Butter	Boxes				• • •	• • •	•••		••	•••	• •
Mutton and lamb	R. e/e	50,005	226,946	136,450	192,229	114,683	829	785	878	827	883
Beef	Qrs		220,030	1,586	1.00			-	87	1	
Frozen sundries	F. c/e	4.636	8.178	4,001	• •	9,975	384	430	516		440
Wheat and barley	Tons										
Total, all classes	Tons	957	4,087	12,846	39,650	30,845					
Number of contracts		2	9	45	68	60		•••			

II. Profit Distributions

		Year.		Aı	nal. of Cor	ıt.	Total Cont.	Amount	s of Profit distr	ributed.	Total "Winch"	Av. per Hour	Total Cont.
				Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45				 2 3 1	2 9 7 6 3	36 59 56	£ 459 1,469 3,463 10,197 8,504	£ 29 133 244 662 471	£ 77 164 291 284	£ 29 210 408 953 755	800 3,074 7,114 17,550 13,270	s. d. 0 8.60 0 10.34 0 8.24 0 9.05 0 8.52	£ 23 37 5
Tota	ds			6	27	151	24,092	1,539	816	2,355	41,808	0 8.83	104

Classes of Cargo.	Quantities,	Ord. Overt	ime.	Spec. O	vertime,	Cont.	Price.	Nations	l Levy.	Total Co	o-op. Stev.
	in Tons.	Amount. P	er Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				1	943-44						<u> </u>
General Meat Timber, h/w Totals, 1943-44	37,256 2,926 158 40,350	1,758 0 160 1 8 0	s. d. 0 11·32 1 1·12 0 11·43	192 154 24 370	s. d. 0 1·24 1 0·63 2 10·28 0 2·20	£ 8,731 1,360 100	8. d. 4 8·24 9 3·55 11 10·85 5 0·61	£ 182 } 27 2 211	s. d. 0 1·17 0 2·22 0 2·86 0 1·26	£ 9,357 1,464 108	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	ı	,		1	944-45						
General Meat Timber, h/w	28,737 2,074	1,518 1 145 1	0.68 1.4.78	231 151 	0 1.93 1 5.47	7,405 1,099	5 1·84 10 7·17	158 23 	$\begin{array}{c c} 0 & 1 \cdot 32 \\ 0 & 2 \cdot 66 \\ & \cdot \cdot \end{array}$	8,054 1,199	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Totals, 1944–45	30,811	1,663	0.95	382	0 2.98	8,504	5 6.24	181	0 1.40	9,253	6 0.07

PORT OF TIMARU

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 7TH MAY, 1941, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

				Quantit	ies of Cargo har	dled.		1	Rates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.		Unit.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General		Tons		55,974	57,660	80,272	65,122		17.12	18.28	18.58	18.18
General	•••			502	435	119	506		11.19	14.21	11.90	14.70
Hides		"										
Tallow, pelts, &c				946		141	190		$17 \cdot 74$		20.63	$23 \cdot 03$
	Disc.	Bales	::	784	1,490	1,160	1,403		77	79	71	72
*	Ldg.			33,127	11,116	502	1,209		116	99	91	78
Fimber—	171g.	,,	• • •	,,,,,,,,	11,110	200	.,200				" .	
H/w-	ĺ						i			i		
	Disc.	S/ft		203,059	27,560	96,569			2,250	2,779	2,487	
7577 0	Disc.	· ·	• •			1	• • •	• • •			· 1	• •
	.,,	,,	• •	• •	!		• •	• • •		•••		
	Ldg.	,,			••			• •	• •			• •
S/w—				10 801	.248 (200				0.400	0.001	ì	
	Disc.	,,		19,704	243,293		• •		2,463	3,801	F #10 F	• •
Tks	Ldg.	,,			137,757	117,213		• •	• • •	5,642	5,765	• •
	Disc.	,,										• •
	Ldg.	,,	. •			• •						
Coal	1	-									Į	
Grab	1	-									[
New Zealand	Disc.	Tons		1,609					15.06			
Newcastle	,,	,,		181	764				10.65	14.83		
Basket-						1			ļ			
New Zealand	,,	,,		3,707	642	817			$15 \cdot 49$	$20 \cdot 22$	$13 \cdot 50$	
Newcastle	,,	,,		1,613	1,874				15.35	$17 \cdot 24$		
Bunker—	"]	"		, ,	7			ŀ				
	Ldg.	,,										
Tks			::	::								
Cargo, New Zealand	"	,,	1	::								
Cement	,,	,,			::				::			
Fruit: Apples and	••	"	• •			ļ.	• •				.,	
		,,	• •	• •			• •	• •	• • • •		• • •	
pears		Cts.	i		+				İ			
Cheese	• •	Boxes		• • •	• •		• •	• •	• • •		• • •	• •
Butter	• •		• •		••				• •		••	• •
Mutton and lamb	• •	R. c/c			• •		• •	• •	• •	• •	• •	• •
Beef		Qrs	• • •		• •	• • •	• •		• •	• • •		• •
Frozen sundries	••	F. e/e			• • •		• •	• •				• •
Wheat and barley		Tons				•••		••	• • •	••	••	• •
Total, all classes		Tons		70,478	64,190	82,133	66,226		,,			
Number of contra	cts			99	91	93	85					.,

II. PROFIT DISTRIBUTIONS

		Year.	* p	A	nal, of Cor	ıt.	Total Cont.	Amount	s of Profit distr	ibuted.	Total "Winch"	Av. per Hour	Total Cont.
		roar,		Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
							£	£	E	£		s. d.	£
1940-41													
1941-42				10	10	79	16,039	1,571	613	2,184	35,392	0 10.65	280
1942~43				4	4.	83	17,820	1,589	587	2,176	30,178	1 0.64	272
1943-44				2	6	85	22,341	2,254	905	3,159	27,551	1 7.63	317
1944-45	٠,			1	3	81	19,609	1,952	792	2,744	22,692	1 8.64	267
Tota	als			17	23	328	75,809	7,366	2,897	10,263	115,813	1 3.26	1,136

Clares of Care	Quantities,	Ord, C	Overtime.	Spec. C	ertime,	Cont.	Price.	Nations	ıl Levy.	Total Co	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
1944			AND THE RESERVE OF THE PERSON	, /	943-44			· · · · · · · · · · · · · · · · · · ·			
General Coal, Newcastle . Disc. Timber— H/w S/w	80,674 817 290 234 82,015	2,445 20 10 15 2,490	s. d. 0 7·27 0 5·87 0 8·28 1 3·39 0 7·28	£ 3,144 15 20 10 3,189	s. d. 0 9·35 0 4·41 1 4·55 0 10·25 0 9·33	21,904 198 123 116 22,341	s. d. 5 5·16 4 10·16 8 5·79 9 10·97 5 5·38	219 2 1 1 223	s. d. 0 0.65 0 0.59 0 0.82 0 1.03 0 0.65	$\begin{array}{c} £ \\ 22,123 \\ 200 \\ \hline 124 \\ 117 \\ \hline 22,564 \\ \end{array}$	s. d. 5 5·81 4 10·75 8 6·61 10 0·00 5 6·03
	alkini, ang a sa sa sa sa sa sa sa sa sa sa sa sa s				1944-45						
General	66,387	1,802	0 6·51 	3,302	0 11.94	19,609	5 10.89	204	0 0.74	20,213	6 1.07
Totals, 1944-45	66,387	1,802	0 6.51	3,302	0 11 94	19,609	5 10 89	204	0 0.74	20,213	6 1 07

PORT OF BLUFF

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 7TH MAY, 1941, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

I. RATES OF WORK

Classes of Cargo.	Unit,		Quantit	ies of Cargo har	ndled.		16	tates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Onto.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42.	1942–43.	1943-44.	1944-45
Jeneral	Tons		44,426 740	$52,826 \\ 428$	$52,923 \\ 186$	$48,392 \\ 221$		13·30 10·44	14·32 12·36	$14.71 \\ 11.22$	13·88 17·33
Tides	,,										
Callow, pelts, &c	,,		586	69	406	1,208		13 - 36	17.23	21.65	13.31
Vool, &c Disc.	Bales		1,191					76			
. Ldg.	.,,		9,901	3,418	2,643	680		100	73	95	79
limber— H/w—			, , , , , , , , , , , , , , , , , , , ,	.,	2,			.00			
Tks Disc.	S/ft		479,297	319,408	192,682	111,982		3,237	4,207	3,477	3,999
Whf. ,,	,,				• • •						
Whf Ldg. S/w	,,	• •	• •	* *	• •		• •	• •			••
Tks Disc.	,,										
Tks Ldg.	٠,,		1,709,096	1,878,258	3,059,295	1,871,307		3,999	3.878	3,853	3,728
Whf Disc.	,,										
Whf Ldg.	,,										
Grab—											
New Zealand Disc.	Tons		4,870	2,597	5,103		·	$24 \cdot 31$	26.57	$25 \cdot 01$	
Newcastlo ,, Basket—	,,		• • •					••			
New Zealand ,,	,,		2,634	1,929				10.51	12.03		
Newcastle ,, Bunker—	,,	• •		••		٠.	, .				
Hulks, &c Ldg.	,,		1			·			٠,.		
Tks ,,	,,			, .					.		
Cargo, New Zealand ,,	٠,,										
ement	٠,,										
Fruit: Apples and pears	7,			••	• •			••.			• •
Cheese	Cts		1	21,949					182	·	٠
Butter	Boxes		9,464		٠.			421			
Mutton and lamb	R. c/c										
Beef	Qrs				7,508					134	
Frozen sundries	F. c/c					30,527			.,	.,	35:
Wheat and barley	Tons			••		303				• • •	17 · 62
Totals, all classes	Tons		60,115	64,854	66,310	55,127				٠.	
Number of contracts			69	62	48	46		* *			

II. PROFIT DISTRIBUTIONS

amputati par ve	Year.		Λ	nal, of Con	t.	Total Cont.	Amount	ts of Profit distr	ibuted.	Total "Winch"	Av. per Hour	Total Cont.
	1 cu ,		Dis.	Lg.	D/L.	Price,	Commission.	Or, Bodies,	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44			9 9 2	 5 5 3	 55 48 43	£ 17,856 23,026 23,883	£ 1,001 1,378 1,533	£ 607 205 736	£ 1,608 1,583 2,269	 45,449 41,025 34,893	s. d. 0 5-29 0 8-06 0 10-55	£ 418 386 428
1944-45			3	1	42	24,906	1,011	490	1,501	30,445	0 7.97	385
Totals			23	14	188	89,671	4,923	2,038	6,961	151,812	0 7.78	1,617

III. STEVEDORING COSTS PER TON

Classes of Cargo.	Quantities,	Ord, Ov	vertime.	Spec. O	vertime.	Cont.	Price,	Nationa	d Levy.	Total Co	o-op. Stev.
	in Tons.	Amount.	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				3	1943-44						
General Meat Coal, New Zea- Disc. land Timber	$54,166 \\ 462 \\ 5,103$	1,749 36 44	s. d. 0 7-75 1 6-71 0 2-06	3,316 120 	s. d. 1 2·69 5 2·34	£ 18,474 477 548	$\begin{bmatrix} s. & d. \\ 6 & 9 \cdot 86 \\ 20 & 7 \cdot 79 \\ 2 & 1 \cdot 77 \end{bmatrix}$	£ 369 10 11	s. d. 0 1.63 0 5.19 0 0.52	£ 18,843 487 559	s. d. 6 11.49 21 0.98 2 2.29
H/w	$\begin{array}{c} 534 \\ 6,114 \end{array}$	$\begin{bmatrix} 23 \\ 355 \end{bmatrix}$	$\begin{array}{c} 0 & 10 \cdot 33 \\ 1 & 1 \cdot 93 \end{array}$	103 845	$\begin{array}{ccc} 3 & 10 \cdot 29 \\ 2 & 9 \cdot 17 \end{array}$	$\frac{321}{4,062}$	$\begin{array}{ccc} 12 & 0 \cdot 27 \\ 13 & 3 \cdot 45 \end{array}$	$\begin{bmatrix} 6 \\ 81 \end{bmatrix}$	$\begin{array}{ccc} 0 & 2 \cdot 69 \\ 0 & 3 \cdot 18 \end{array}$	$\frac{327}{4,143}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Totals, 1943-44	66,379	2,207	0 7.98	4,384	1 3.85	23,882	7 2 · 35	177	0 1.72	24,359	7 4.07
				1	944-45			,	,		,
General Meat Coal, New Zea- Disc. land Timber	$\begin{bmatrix} 50,417 \\ 818 \\ \dots \end{bmatrix}$	2,174 46	1 1·50	3,777 17 	1 5·98 0 4·99	21,536 440 	8 6.52 10 9.10 	9	0 2·10 0 2·64	22,421 459 	8 10·73 11 2·67

 $\begin{array}{ccc} 0 & 7 \cdot 88 \\ 2 & 7 \cdot 61 \end{array}$

1 6 - 64

11

 $\overline{486}$

4,291

8 3·58 15 1·53

9 0.17

139

2,791

24,906

 $\frac{3}{57}$

509

 $2 \cdot 15 \\ 3 \cdot 71$

 $2 \cdot 21$

 $\begin{array}{ccc} 8 & 7.88 \\ 15 & 9.01 \end{array}$

9 4.62

145

2,906

25,931

 $\begin{array}{c} 10 \\ 317 \end{array}$

2,547

335

3,690

55,260

 $7 \cdot 16 \\ 8 \cdot 62$

0.11.06

H/w S/w

Totals, 1944-45 ...

PORT OF WESTPORT

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 9TH OCTOBER, 1944, TO 31st MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS

T. RATES OF WORK

	Class	ses of C	argo.			Unit.	Quantities of Cargo handled, 1944-45.	Rates of Work pe Net Gang-hour, 1944-45.
Jeneral						Tons	1,468	13 · 44
fron, steel, pig-iror Hides	ı pipes				• •	,,		
	• •		• •	• •	• •	,,	••	• •
Callow, pelts, &c. Wool, &c.		• •	• •		T.:	7. "		• •
7001, &c.	• •	• •			Disc.	Bales	•• [• •
Cimber— H/w—	••			• •	Ldg,	.,	••	••
$\mathbf{Tks.}\dots$					Disc.	S/ft		
Whf.					,,	,,		
Whf.					Ldg.	,,	1	
S/w								
Tks					Disc.	,,		
Tks					Ldg.	,,	147,083	3,530
Whf.	• •	• •			Disc.	,,		
Whf.	• •				Ldg.	,,		
oal								
Grab—								
	• •	• •	• •	• •	Disc.	Tons		- •
Newcastle Basket	• •	• •			"	,,		• •
New Zealand								
New Zealand Newcastle		• •	• •	• •	,,	,,		• •
Bunker—	• •	• •	• •	• •	,,	,,		• •
TT 11 0					r.a.			
Tks	• •	• •	• •	• •	Ldg.	,,	7,424	05 40
Cargo, New Zeals	nd	• •	• •		"	,,	146,314	$\begin{array}{c} 85 \cdot 42 \\ 90 \cdot 72 \end{array}$
ement	errer.	• •		• •	,,	,,	1:10,514	90.12
ruit: Apples and	i. I neare	• •	• •	• •	• •	,,	• •	• •
L	Thems	• •				Cts .		••
outter						Boxes	• • •	• •
lutton and Lamb	• •			• •		R c/e	• • •	• •
Seef					٠٠	Qrs		• •
rozen sundries]	F. c/e		• •
Theat and barley						Tons		• •
Total, all	classes					Tons	155,500	
Number o	f contra	ets					64	

II. PROFIT DISTRIBUTIONS

Yes	Year,			nal. of Cont	j.	Total Cont.		s of Profit dist	ributed.	Total "Wineh"	Av. per Hour	Total Cont. T/K Wages.
			Dis,	Lµz.	D/L.	Price.	Commission.	Or, Bodies.	Total.	Hours (Comm.).	(Comm.),	T/K Wages.
1944-45				5	59	£ 7,753	£ 911	£ 348	£ 1,259	20,288	s. d. 0 10·78	£ 63
Totals		• •		5	59	7,753	911	348	1,259	20,288	0 10.78	63

Classes of Cargo,	Quantities,	Ord. O	vertime.	Spec. O	Overtime,	Cont.	Price.	Nationa	ıł Levy.	Total Co	o-op. Stev.
	in Tons.	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton,	Amount.	Per Ton.	Amount.	Per Ton.
				1	94445					7,000	
General	1,357	46	s. d. 0 8·14	40	$\begin{bmatrix} s, & d, \\ 0 & 7 \cdot 07 \end{bmatrix}$	£ 399	s. d. 5 10·57	£ 8	s. d. 0 1·41	£ 431	s. d. 6 4·22
New Zealand Ldg. Bunker: Tks Timber, s/w	$147,606 \\ 7,294 \\ 296$	909 142 22	$egin{array}{ccc} 0 & 1.48 \ 0 & 4.67 \ 1 & 5.84 \ \end{array}$	570 39 36	$\begin{array}{c c} 0 & 0.93 \\ 0 & 1.28 \\ 2 & 5.19 \end{array}$	$6,181 \\ 966 \\ 208$	$\begin{array}{c c} 0 & 10 \cdot 05 \\ 2 & 7 \cdot 78 \\ 14 & 0 \cdot 65 \end{array}$	$\frac{130}{20}$	$\begin{array}{ccc} 0 & 0.21 \\ 0 & 0.66 \\ 0 & 4.86 \end{array}$	$\substack{6,661\\1,039\\225}$	$egin{array}{ccc} 0 & 10 \cdot 83 \\ 2 & 10 \cdot 19 \\ 15 & 2 \cdot 43 \end{array}$
Totals, 1944-45	156,553	1,119	0 1.72	685	0 1.05	7,754	0 11.89	162	0 0.25	8,356	1 0.81

PORT OF GREYMOUTH

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 25TH MAY, 1942, TO 31ST MARCH, 1945, ON UNION STEAM SHIP CO. VESSELS
1. Rates of Work

						. 1001700 0							
Ole			97		Quantit	ies of Cargo ha	ndled.	'	R	ates of Wo	rk per Net	Gang-bour.	
Classes of Ca	rgo.		Unit.	1940-41,	1941-42.	1942-43.	1943 -44.	1944-15.	1940-41,	1941-42.	1942-43.	1043-44.	194445.
General			Tons			5,290	6,296	6,720			12.97	13.88	14.08
Iron, steel, &c.			,,			281	103				11-18	$13 \cdot 58$	
Hides			,,										
Tallow, pelts, &c.			,,										
Wool, &c.		Disc.	Bales										
,,		Ldg.	,,,										
Timber— H/w—													
Tks		Disc.	S/ft										
Whf			,,										
Whf		Ldg.	,,			, .		1					
S/w						İ							
Tks		Disc.	,,									• •	
Tks		Ldg.	.,			19,242,370	12,805,355	15,086,442			4,824	5,138	5,318
Whf		Disc.	,,										
Whf		Ldg.	,,			, .							
Ceral			i					1					
Grab—							İ						
New Zealand			Tons		• • •	• • •	• • •						• • •
	٠	,,	,,				• • •	• • •			• • •		• • •
Basket—					ļ								
New Zealand		11	,,			• • •	1	• • • • • • • • • • • • • • • • • • • •		• •		• •	٠.
Newcastle	٠.	,,	,,	• •								٠.	
Bunker—											İ		
Hulks, &c.		Ldg.	,,			1.700	12.015	10.000			90 64	95 00	41.29
Tks			,,		, ,	1,780	12,015	12,902 188,893			30.64	$35.92 \\ 86.47$	87.52
Cargo, New Zea	lanc	ι,,	,,		6	29,740	215,025				84.58	1	
Cement	٠.	• •	,,	• • •				• •		• •			
Fruit: Apples	and		,,						• •			• • •	
pears			(1)										
Cheese			Cts	• •	• •								
Butter			Boxes						• •	• •) · ·
Mutton and lamb			R. c/c	• •	• •	• • •		• • • • • • • • • • • • • • • • • • • •		٠.			
Beef			Qrs	• • •	• •		• • •						• • •
Frozen sundries			F. e/e		• •				• • •				
Wheat and barley	<i>.</i>	• •	Tons			• • •							
Totals, all class	es		Tons			75,576	259,049	238,689					
Number of con	trac	ts				70	150	108					

II. PROFIT DISTRIBUTIONS

	Y	ear.		anal, of Cor		Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per Hour	Total Cont T/K Wages.
			Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodles.	Total.	Hours (Comm.).	(Comm.).	I/K Wages.
			1	1 1	I		<u>' </u>		'			1
						£	£	E	£		s. d.	£
1940-41			 									
1941-42			 				• •	• • • • • • • • • • • • • • • • • • • •				
1942 - 43			 	48	22	25,818	2,652	156	2,808	59,572	0 10 68	526
1943-44			 	64	86	29,959	3,896	528	4,424	68,412	1 1.67	489
1944 - 45			 	4	104	34,889	3,560	450	4,010	76,962	0 11.10	772
Total	ls	••	 	116	212	90,666	10,108	1,134	11,242	204,946	0 11-84	1,787

	Quantities,	Ord, Ov	ertime	Spec. O	vertime,	Cont.	Price.	Nationa	l Levy.	Total Co	-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.
				1	943-44						
f	6,210	$\frac{\mathfrak{L}}{270}$	s. d. 0 10·43	€ [177]	s. d. 0 6 · 84	$\frac{\mathfrak{L}}{2,479}$	s. d. 7 11·81	t t	s. d.	€ 2,546	s. d 8 2·40
lenera loal- –	0,210	240	() 1() 40)	į		,		, ,	• •		
New Zealand — Ldg.	216,442	1.309	$0.1 \cdot 45$	702	0 - 0.78	9,680	$0.10 \cdot 73$			9,957	0 11 0
Bunker: Tks	11,873	371	$0 - 7 \cdot 49$	154	$0 - 3 \cdot 12$	2,785	4 8 · 29			2,862	4 9.8
limber, s/w	25,965	2,034	1 6.81	1,738	1 - 4.06	15,013	11 6.77			15,430	11 10-6;
Totals, 1943-44	260,490	3,984	0 3.67	2,771	0 2.55	29,957	2 3.60			30,795	2 4.37
	. "	'		1	944-45	'		,		'	
leneral	6,714	403	1 2.41	402	1 2.37	3,181	$9 - 5 \cdot 71$	1	0 0.04	3,326	9 10.89
New Zealand Ldg.	188,987	1,521	0 - 1.93	930	$0.1 \cdot 18$	9,512	1 0.08	4		9,955	1 0.64
Bunker: Tks.	12,897	560	$0.10 \cdot 42$	397	$0 - 7 \cdot 39$	3,547	5 6:01	1	0 0.01	3,706	5 8.96
l'imber, s/w	30,205	2,556	1 8.31	2,503	1 7.89	18,649	12 4.18	7	0 0.06	19,532	12 11 20
Totals, 1944-45	238,803	5,040	0 5.06	4,232	0 4.25	34,889	2 11.06	13	0 0.01	36,519	3 0.70

Totals, 1944–45 . . |

688,089

14,263

0 4.97

15,432

ALL PORTS

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 19th FEBRUARY 1941, TO 31st MARCH, 1945, ON SMALL COASTAL VESSELS

I. Rates of Work

The state of the s			······································	· LUALIBO C	T 11 () 11/1		·				
Classes of Cargo.	Unit.		Quantit	ics of Cargo ba	ndled.		1	tates of Wo	rk per Net	Gang-hou r.	
Chans of Chigo,	O mu.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1910 41.	1941 42.	1942 43,	1943-44.	1944-45.
General	Tons	10,877	211,502	370.546	401,941	378.967	16.53	16.18	16.37	17 - 20	17 - 29
Iron, steel, &c	,,,	43	5,020	15,187	9,250	5,388	6.00	10.17	12.81	12.95	12.48
Hides	,,	166	1,434	599	1,089	283	18.40	15.12	16-61	16.65	16.57
Tallow, pelts, &c	١,,	178	6,590	5,321	5,469	2,874	18.70	16.84	15.43	15.73	16-10
Wool, &c Disc.	Bales	15,334	73,197	60,569	51,810	22,971	122	122	109	113	75
" Ldg.	,,		43,879	50,678	63,626	30,382		96	101	105	92
Timber —) !								
H/w											
Tks Disc.	S/ft i	3,356	293,044	1,253,356	1,301,644	1,032,580	3,356	5,672	2,814	2,503	3,325
Whf ,,	,,		462,198	1,227,363	884,322	1,279,210		3,037	3,376	2.858	4,081
Whf Ldg.	,,				69,768	307,791				2,441	4,197
S/w—											·
Tks Disc.	,,		1,160,599	763,696	290,844	209,281		2,249	2,509	3,469	3,682
Barges "	,,		2,241,412	2,631,285	971,855	433,000		6,021	5,663	5,215	4,920
Tks Ldg.	,,			5,405,214	3,864,167	2,041,241			4,573	4,749	4,491
Whf Disc.	,,		439,087	694,838	206,686	465,408		2.881	2,983	4,039	3,836
Whf Ldg.	,,				212,568	59,390				3,266	8,192
Coal—	,,								1		
Grab, New Zealand Disc.	Tons	4,048	41,862	57,338	61,340	79,888	20.83	$22 \cdot 94$	26 - 93	$27 \cdot 96$	$29 \cdot 44$
Basket New Zealand	,,	• •	1,667	12,157	7,012	1,255		11.71	14 - 47	$16 \cdot 36$	17 - 56
Bunker—				4 007	0.010		1				
Hulks, &e Ldg. Tks	,,		٠.	4,881	6,219	5,373			17 · 14	17.05	18.30
C(,,	• •		300	2,335	4,437		• • •	$92 \cdot 26$	103.78	87 • 43
Zealand	,,	• •	• •	5,8 97	42,405	98,471	• • •		95 · 24	118.34	$113 \!\cdot\! 72$
Comond		795	16,702	44.612	30,612	51,507	19 27	17 ~=	175 000	15 00	17.00
Fruit: Apples and pears	,,	1,845	$\frac{10,702}{6,537}$	8,448	$\frac{50,612}{7,884}$	15,684	$\frac{19 \cdot 27}{21 \cdot 02}$	$\begin{bmatrix} 17 \cdot 57 \\ 21 \cdot 91 \end{bmatrix}$	17.02	17.96	$17 \cdot 96 = 23 \cdot 15$
Cheese	Cts	1,040	340,362	320,896	$\frac{7,884}{296,188}$	$\frac{15,084}{307,597}$	- 1	21.91	$25 \cdot 78$ 216	$\begin{array}{c} 22 \cdot 01 \\ 224 \end{array}$	23.15
Butter	Boxes		21,890	17,462	$\frac{250,188}{56,302}$	144,991		$\frac{217}{577}$	631	714	611
Mutton and lamb	R. e/e	::	· ·	· · · · · · · · · · · · · · · · · · ·	,	51,623					996
Dolomite	Tons		1,045	3,346	$\overset{\cdot}{2},423$	3,188		13:40	13.69	11.86	12.03
Chaff	,,		1,040	213	2,420	3,100			$\frac{13.09}{22.45}$		
Ammunition	",	,,	:	97					$\frac{22.45}{23.28}$		• •
Wheat and barley	",		211	219		::		22.42	$\frac{23\cdot 23}{20\cdot 17}$		
W 4 1 33 1	Tons										
· .	Lons	20,358	348,665	599,146	639,179	699,548					
Number of contracts		57	1,019	1,496	1,452	1,604					

II. PROFIT DISTRIBUTIONS

	Y	ear.	An	al. of Con	ıt.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per	Total Cont.
			Dis.	Lg. D/L.		Price.	Commission.	Or. Bodies.	Total,	Hours (Comm.).	Hour (Comm.).	T/K Wages.
						ę	f:	<u>.</u>			s. d.	
1940-41			 		57	3,914	250		250	12,966	0 4.63	67
1941-42			 343	42	63.4	76,466	5.973	2,360	8,333	220.349	$0.6 \cdot 22$	1.881
1942 - 43			 509	112	875	151,058	11,463	4,386	15,849	379.004	0 7.26	3,193
1943-44			 472	107	873	142,942	14,499	5,431	19,930	327,478	0.10.63	2,717
1944 -45	• •		 530	164	910	148,043	14,913	6,072	20,985	325,954	0.10.98	2,734
Total	ls		 1,854	425	3,349	522,423	47,098	18,249	65,347	1.275.751	0 8.87	10.594

	111.	STEVEDORING	Coses	PER TON
--	------	-------------	-------	---------

	1	7	111. 0	TEVEDO	RING COST	CS PER T	ON				
Classes of Cargo.	Quantities,	Ord. O	vertime,	Spec.	Overtime.	Cont.	Price.	Nation	al Levy.	Total C	o-op. Stev.
	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
					1943–44			<u>'</u>			A CONTRACTOR OF THE PARTY OF TH
General	$\begin{bmatrix} 469, 163 \\ 22, 371 \\ 1, 471 \end{bmatrix}$	£ 10,489 406 23	$\begin{bmatrix} s. & d. \\ 0 & 5 \cdot 37 \\ 0 & 4 \cdot 36 \\ 0 & 3 \cdot 75 \end{bmatrix}$	$\begin{array}{c} \pounds \\ 12,551 \\ 53 \\ 9 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} £ \\ 113,280 \\ 3,979 \\ 333 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} £ \\ 2,087 \\ 78 \\ 4 \end{array}$	s. d. 0 1·07 0 0·84 0 0·65	117,286 $4,212$ 342	$\begin{bmatrix} 8, & d, \\ 5 & 0.00 \\ 3 & 9.19 \\ 4 & 7.80 \end{bmatrix}$
New Zealand — Dise, ,, — — Ldg, Bunkers—	$60,237 \\ 53,873$	1,289	$\begin{array}{c cccc} 0 & 5 \cdot 14 \\ 0 & 1 \cdot 88 \end{array}$	420 411	0 1.67 0 1.83	$\frac{10,837}{3,590}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. 191 	0 0.76	$\frac{11,268}{3,697}$	3 8·89 1 4·47
Hulks, &c	6,390 350	18 10	0 0.68 0 6.86	14 9	$\begin{array}{ccc} 0 & 0.53 \\ 0 & 6.17 \end{array}$	1,915 99	$\begin{bmatrix} 5 & 11 \cdot 92 \\ 5 & 7 \cdot 89 \end{bmatrix}$		0 1·46 	1,992 102	$\begin{array}{ccc} 6 & 2 \cdot 82 \\ 5 & 9 \cdot 94 \end{array}$
H/w S/w	6,959 9,651	279 832	$ \begin{array}{c c} 0 & 9.62 \\ 1 & 8.69 \end{array} $	475 693	$egin{array}{ccc} 1 & 4 \!\cdot\! 38 \ 1 & 5 \!\cdot\! 23 \end{array}$	3,046 5,831	8 9·05 12 1·00	62 17	$\begin{array}{ccc} 0 & 2 \cdot 14 \\ 0 & 0 \cdot 42 \end{array}$	3,207 5,987	$ \begin{array}{ccc} 9 & 2.60 \\ 12 & 4.88 \end{array} $
Totals, 1943-44	630,465	13,767	0 5 · 24	14,635	0 5.57	142,910	4 6 • 40	2,478	0 - 0.94	148,093	4 8.37
,	,	•	ı		1944–45	1		The second secon			
General Cheese Butter Meat Coal—	450,060 22,434 4,148 783	10,692 422 98 40	$\begin{array}{c cc} 0 & 5 \cdot 70 \\ 0 & 4 \cdot 51 \\ 0 & 5 \cdot 67 \\ 1 & 0 \cdot 26 \end{array}$	11,790 125 94	$ \begin{array}{c cccc} 0 & 6 \cdot 28 \\ 0 & 1 \cdot 34 \\ 0 & 5 \cdot 44 \\ & & & & \\ \end{array} $	$\begin{array}{c} 413,035 \\ 4,151 \\ 1,123 \\ 271 \end{array}$	$\begin{bmatrix} 5 & 0.21 \\ 3 & 8.41 \\ 5 & 4.98 \\ 6 & 11.06 \end{bmatrix}$	$\begin{bmatrix} 2,025 \\ 83 \\ 19 \\ 6 \end{bmatrix}$	$\begin{array}{ccc} 0 & 1 \cdot 08 \\ 0 & 0 \cdot 89 \\ 0 & 1 \cdot 10 \\ 0 & 1 \cdot 84 \end{array}$	$119,119 \\ 4,501 \\ 1,201 \\ 297$	$\begin{array}{ccc} 5 & 3 \cdot 45 \\ 4 & 0 \cdot 15 \\ 5 & 9 \cdot 49 \\ 7 & 7 \cdot 03 \end{array}$
New Zealand Ldg. ,, Disc. Bunker	108,105 80,688	$\begin{bmatrix} 1,033 \\ 1,275 \end{bmatrix}$	$\begin{array}{c c} 0 & 2 \cdot 29 \\ 0 & 3 \cdot 79 \end{array}$	750 1,765	$\begin{array}{ccc} 0 & 1.65 \\ 0 & 5.28 \end{array}$	$\begin{bmatrix} 7,479 \\ 13,628 \end{bmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	43 241	$\begin{array}{ccc} 0 & 0.10 \\ 0 & 0.72 \end{array}$	$7,887 \\ 14,359$	$ \begin{array}{ccc} 1 & 5.50 \\ 3 & 6.71 \end{array} $
Hulks, &e	$\begin{bmatrix} 5,373 \\ 2,485 \\ 7,730 \end{bmatrix}$	59 52 173	$\begin{array}{c cc} 0 & 2 \cdot 64 \\ 0 & 5 \cdot 02 \\ 0 & 5 \cdot 37 \end{array}$	32 16	0 1·43 0 1·55	1,728 460	$\begin{bmatrix} 6 & 5 \cdot 19 \\ 3 & 8 \cdot 43 \end{bmatrix}$	35 3	$ \begin{array}{cccc} 0 & 1.56 \\ 0 & 0.29 \end{array} $	1,837 482	6 10·05 3 10·56
S/w	6,283	419	1 4.01	640 220	1 7·87 0 8·40	$\frac{3,112}{3,055}$	$ \begin{array}{c c} 8 & 0.62 \\ 9 & 8.70 \end{array} $	65 31	$\begin{array}{c c} 0 & 2 \cdot 02 \\ 0 & 1 \cdot 18 \end{array}$	$\begin{smallmatrix}3,300\\3,237\end{smallmatrix}$	$ \begin{array}{ccc} 8 & 6 \cdot 46 \\ 10 & 3 \cdot 65 \end{array} $

 $0 \quad 5 \cdot 38 \quad 148,042$

 $0 \quad 0.89 \quad 156,220$

2,551

 $4 - 3 \cdot 13$

PORT OF WELLINGTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 19th FEBRUARY 1941, TO 31st MARCH, 1945, ON SMALL COASTAL VESSELS

I. RATES OF WORK

Classes of Carg	,	Unit.		Quantit	ties of Cargo han	stled.		F	ates of Wo	rk per Net	Gang-hour,	
Valley Valley	·	Cure.	1940-41.	1941-42.	1942-43.	1943-14.	1944-45.	1940-41.	1941-42.	1942 43.	1943-44.	1944-45
deneral		Tons	10,877	133,019	132,547	85.977	67,351	16.53	15.38	14.33	15.82	16.7
ron, steel, &c		,,	43	3,838	7,939	3,813	1,167	6.00	9.79	11.52	11.71	12.9
Iides		,,	166	1,022	82	63		18.40	11.87	11.77	10.50	1.2 (**
l'allow, pelts, &c		,,	178	4,415	2,299	2,000	803	18.70	$17 \cdot 27$	16 - 17	16-17	19-99
Vool, &c	. Disc.	Bales	15,334	71,417	47,084	43,935	11.327	122	124	123	123	12:
,,	. Ldg.	,,		7,005	1,437	528	3,416		67	49	50	5
l'imber— H/w—	,	,,					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		···•	1.,	, , , ,	
Tks	. Disc.	S/ft	3,356	28,007	1,199,147	789,434		3,356	5,335	2,751	2,481	İ
Whf.	. ,,	,,		436,057	1,277,363	612,959	1,007,078		3,094	3,376	2,523	3,91
Whf.	. Ldg.	,,				69,768	307,791				2,441	4,19
S/w	. O.					,,	,			• •	2,341	7, 10
Tks	. Disc.	,,		1,160,599	565,921		43,456		2,250	2,232		2,59
	Ldg.	,,			,		, 100		*			1
	. Disc.	,,		437,085	662,800	55,777	382.793		2,879	2,921	4.375	$\frac{1}{3,46}$
	. Ldg.	",	• • •			172,086	59,390					
Joal -		,,	• •	• • •	• •	112,000	00,000			• •	3,162	8,19:
Grab												
New Zealand .	Disc	Tons	4,048	23,582	16,952	1,698	2,518	20.83	23.11	22-19	23 · 05	37.3
Newcastle .			*						-			27 - 20
Basket-	. ,,	,,	• •	• •			٠.	٠.				• •
New Zealand .				1,667	721		'	İ	(1 27)	10.00		
'AT /T	• • • • • • • • • • • • • • • • • • • •	,,	• •		1	• •			11.71	10 - 99		• •
Newcastle . Bunker—	٠ ,,	"	• •	• •	• • •		• •	• • •	• •			٠.
	. Ldg.											ļ
Tks	. шug.	,,		• •		• •	• •			• •		
Cargo, New Zealar	.,,,	"	• •				• •					
Tement	,	,,	795	13,443	32,125	· · ·		20.00				
Fruit: Apples and r	• • •	,,				20,828	32,605	19 27	17.66	I6 · 56	18.13	18.0
·u ,		(1 ²)	1,845	6,537	2,531	1,720	4,424	21.02	21.91	$20 \cdot 66$	22.83	21.7
		Cts		331,015	294,928	264,746	274,148		216	213	221	22
		Boxes		14,197	5,900	15,392	69,524		550	590	635	59
Mutton and Lamb.		R. c/c	• •	• •			23,883					93
rozen sundries .		F. e/e										
Wheat and barley .		Tons			• •					· · ·		
Total, all classe	š	Tons	20,358	231,250	236,277	149,538	140,408					
Number of cont	racts		57	696	590	400	425					

H. Profit Distributions

	Ye	ar.	Ar	nal. of Con	t.	Total Cont.	Amount	s of Profit distri	buted.	Total "Winch"	Av. per Hour	Total Cont. T/K Wages.
			Dis,	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
1940 41 1941–42 1942 43 1943 44			 257 259 206	 28 28 13	57 411 303 181	£ 3,914 49,640 62,974 37,975	$\begin{array}{c} \mathfrak{L} \\ 250 \\ 2,651 \\ 2,561 \\ 2,279 \end{array}$	£ 1,172 980 892	£ 250 3,823 3,544 3,171	12,966 155,027 167,345 102,467	s. d. 0 4.61 0 4.10 0 3.68 0 5.34	£ 67 1,146 1,441 817
1944–45 Totals	s		 970	$\frac{16}{85}$	161	$\frac{33,894}{188,397}$	2,494 10,238	1,152 4,196	3,646 14,434	82,860 520,665	$\begin{array}{c cccc} 0 & 7 \cdot 22 \\ \hline & 0 & 4 \cdot 72 \\ \end{array}$	729

Theese	,720 ,330	£ 2,995	Per Ton.		Per Ton. 943-44	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.
Cheese 20, Butter	,330	- 1	s. d.		943–44			or an array of the second			
Cheese	,330	- 1	s. d.								
Cheese 20, Butter Coal, New Zealand Disc. 1, Timber 1, H/w 4,	,330	m , 171717	0 6 27	$\begin{bmatrix} \frac{\mathfrak{L}}{2,725} \end{bmatrix}$	s. d. $0.5 \cdot 70$	£ 31,536	s. d. 5 5 97	£ 661	s. d.	.£	s. d.
Butter Coal, New Zeuland Disc. 1, Timber 4,		353	$\begin{array}{c c} 0 & 0.27 \\ 0 & 4.17 \end{array}$	53	0 0.63	3,535	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	74	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{33,653}{3,764}$	$-5 \cdot 10 \cdot 40$ $-3 \cdot 8 \cdot 43$
Coal, New Zealand Disc. 1, Timber	438	13	$0 - 7 \cdot 12$	8	$0.03 \\ 0.4 \cdot 38$	113	5 1.92	2	0 1.10	120	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
H/w 4,	,697	63	0 8.91	17	0 2.40	286	$\begin{bmatrix} 3 & 4 \cdot 45 \\ 3 & 4 \cdot 45 \end{bmatrix}$	6	0 0.85	306	3 7 - 28
	,726	204	0 10-36	372	1 6.89	2,174	9 2.40	45	$0 - 2 \cdot 29$	2,316	9 9 61
	424	20	$0.10^{\circ}30 \\ 0.11 \cdot 32$	80	3 9.28	287	13 6.45	6	$0 - 3 \cdot 39$	305	14 4.64
Totals, 1943-44 142,	,335	3,648	0 6.15	3,255	0 5.49	37,931	5 3.95	794	0 1.34	40,464	5 8.22
·	,	,	,	$\frac{1}{I}$	944– 45	. '		.,			
General 99.	,475 +	2,309 +	$0 - 5 \cdot 57 +$	2,532	0 6.11	26,917	5 4-94 1	573	0 1.38 (29,260	5 10.59
	,019	349	0 - 4.18	78	0 0 94	3,558	3 6-66	76	0 0.91	3,884	3 10.56
Butter 2,	, 332	58	$0.05 \cdot 97$	94	0 9 67	711	6 1.17	15	0 - 1.54	775	$6 - 7 \cdot 77$
Meat	361	27	$1 - 5 \cdot 95$			175	$9 - 8 \cdot 34$	4	$0 - 2 \cdot 66$	192	10 7 64
Coal, New Zealand Disc. 2, Cimber—	,373	19	0 1.92	120	1 0.14	597	5 0.38	13	0 1.31	647	5 5.44
	,818	68	0 4 27	327	1 8.56	1,519	7 11.48	32	0 2.01	1.633	8 6.65
S/w	828	40	$0.11 \cdot 59$	43	1 - 0.46	414	10 0.00	9	0 2.61	454	10 11 59

PORT OF LYTTELTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 19th FEBRUARY, 1941, TO 31st March, 1945, On small coastal vessels

1. RATES OF WORK

Classes of C	ırgo.	Unit,		Quantit	ies of Cargo har	idled.		1	Rates of We	rk per Net	Gang-hour.	
			1940 41.	1941-42.	1942-40.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General		Tons			42,230	104,370	98,390		·	14.17	14 · 50	15 00
fron, steef, &c.		,,			1,541	2,139	1,593		•••	12.16	$12 \cdot 33$	$15 \cdot 22$ $11 \cdot 98$
tides		,,			38	533	87	Į.	• •	16.76		
'allow, pelts, &e.		٠,,	:					:: i			16 - 79	24 · 28
Vool, &c.	Disc				5,291	2,246	6,808		• • •	$\frac{\cdot \cdot}{62}$	 55	
,,	Ldg.	,,					370			- 1		$\frac{47}{63}$
`imber— H/w—							310				• •	63
Tks	Disc	. 8/ft			54,209	512,210	477,519			~ 0~m	3 ~ 500	
Whf.	,,	,,							• •	5,657	2,539	2,922
Whf.	Ldg.	,,					• •		• •	• •		• •
$S/w \cdots$			ĺ				• •			• •		
Tks	Disc	. ,,			197,775	149,632	165,825	}				
Tks	Ldg.					15,713	74,230			3,884	3,542	4,137
Whf.	Disc	. ,,			:	1	1	• •			4,099	-3,040
Whf	Ldg.	,,				15,482	• •	• •		• •		
loal—	.,					10,402	• •		• •		2,997	
Grab												ł
New Zealand	Disc	Tons		:								
Newcastle	., ,,	,,				• •	•••	• • •				
Basket -		"		, ,		• •	• • •	• •				
New Zealand	,,	,,					ļ					
Newcastle	,,	,,		: · · · · ·		• •	• •			• • • •		
Bunker		"			• •					[
Hulks, &c,	Ldg.	,,	, ,			İ	ł				j	
Tks	,	",		1								
Cargo, New Zeal	and ,,	,,			• •	• •				• •		
haft	,,	,,		• •	213							
fruit : Apples an	d pears					1 (271)	;			22 - 45		
Theese		Cts				1,279	1,475				$16 \cdot 29$	16.86
Butter		Boxes		• •		• •						
Autton and lamb		R. e/e										
Beef	••	Qrs	• •		• •							
rozen sundries		F, e/e										
Vheat and barley		Tons			• •			.				
V						• • •	• •					
Total, all clas	ses	Tous		.,	45,408	110,569	104,580					
Number of co	ntracts				70	143	147					

II. PROFIT DISTRIBUTIONS

Year,	Λ	nal, of Con		Total Cont.	Amoun	ts of Profit distr	ibuted.	Total "Winch"	Av. per	Tutal Chut
	Dis.	Lg.	D/L.	Price.	Commission,	Or. Bodies,	Total,	Hours (Comm.),	Hour (Comm.).	Total Cont. T/K Wages.
1940-41	8 7 10 - 25	7 8 15	55 128 122 305	12,981 25,964 24,380	1,312 3,278 3,187 7,777	699 1,803 1,814 4,316	2,011 5,081 5,001	24,631 54,166 53,088 131,885	s. s. 1 0.78 1 2.52 1 2.41 1 2.15	 362 666 594

Classes of Cargo,	Quantities,	Ord.	Overtime,	Spec. (Overtime.	Cont.	Price.	Nation	al Levy.	Total Co	o-op. Stev.
The state of the s	in Tons.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.
					1943–44		1		!		!
General	108,821	£ 2,122	s. d. 0 4-67	£ 3,335	s. d. 0 7·36	£ 25,190	s. d. 4 7·56	£ 504	s. d. 0 1·11	£ 25,694	s. d. 4 8·67
S /w	1,537	57 5	0 8.90 0 3.63	103 9	1 4.08 0 6.53	650 124	8 5·50 7 5·91	$\begin{array}{c} 13 \\ 2 \end{array}$	0 2·03 0 I·45	663 126	8 7·53
Totals: 1943-44	110,639	2,184	0 4.74	3,447	0 7.47	25,964	4 8.30	519	0 1.13	26,483	4 9.42
				I	944-45		'		ı	1	
Limber—	100,906	2,090	0 4.97	2,245	0 5.34	23,608	4 8.15	482	0 1.15	24,567	4 10.43
St /111	1,432	28 18	0 4 · 69 0 8 · 98	132 18	T 10·12 0 8·98	562 210	7 10·19 8 8·78	11 4	$\begin{array}{ccc} 0 & 1 \cdot 84 \\ 0 & 2 \cdot 00 \end{array}$	573 217	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Totals, 1944–45 .	. 102,819	2,136	0 4.99	2,395	0 5.59	24 380	4 8.01	407	0 1 10		4 3 1 3 2

PORT OF DUNEDIN

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 1ST OCTOBER, 1941, TO 31ST MARCH, 1945, ON SMALL COASTAL VESSELS

1. Rates of Work

Classes of Carg		Unit.		Quantiti	es of Cargo han	dled.		1	tates of Wo	rk per Net	Gang-hour.	
Classes of Carg	o .	Unit.	1940-41.	1941 - 42.	1942-43,	1943-44.	1944-45.	1910-41.	1941 42.	1942 - 43,	1943 -44,	1944-45
General		Tons		28,862	51,166	39,562	41,995	I	17 33	17 - 25	17.57	15.65
T 1 0		,,		970	5,103	2,627	2,007		11.10	14-55	15.96	13.17
Hides		,,		75	76	183	144		12.00	13.08	$17 \cdot 29$	15.71
Tallow, pelts, &c		,,		27					10.42		11 20	1.7
	. Disc.	Bales		1,154	1,766	723	2,037		80	78	71	69
	. Ldg.	,,		282	480				59	78		
Timber—		"					, ,		.,,,	••		
Π/w —												
/ :	. Disc.	S/ft		265,037	, .		224,437		5.710			3,586
1177 C	. ,,	1 ' 1		26,141		109,131	250,585		2,324		2,573	4,626
	. Ldg.	,,		20,131	1			1		ł		1 1
S/w—		,,		••		• •		• • •				
	. Disc.											1
	. Ldg.	,,								٠.	• •	
	Disc.	''		2,002	32,038	145,531	82,615	• •	$\frac{1}{3},432$	5,340	2 010	7 (1.3)
	. Ldg.	,.				*		• • •			3,916	7,620
Coal	. Dug.	*7			.,						• • •	
Grab—												
	. Disc.	Tons										
3.7		1 1	* *	• •	• •		* *		• •			
Basket—	. ,,	* **	• •		* *							
NT								i				
NT (1	. ,,	,,		• •	* *							
Bunker—	. ,,	,,			- •							
	1.3	1										
	. Ldg.	11	• •									
		,,		• •	• • •							
Cargo, New Zealai	ıd ,,	,,				• • •						
Cement				739	3,885		·		20 · 12	18-97		
Fruit: Apples and		,,,	• •		652					16.90		
75 44		Cts										
		Boxes										
Mutton and lamb.		R. e/e										
		Qrs										
		F. c/c										1
Wheat and barley .		Tons										
Total, all classe	s	Tons		31,774	61,298	43,103	46,054			•••		
Number of con	tracts			49	64	39	44				.,	

II. Profit Distributions

	Y	ear.		Аг	nal. of Con	t.	Total Cont.	Amount	s of Profit disc	tributed.	Total Winch "	Av. per Hour	Total Cont.
				Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.),	(Comm.).	T/K Wages.
1940-41							£	L.	E	£		s. d.	£
1941-42	• •	• •			٠.,	4.6	9,447				91.074		.:
1942-43	• •		• •	-	ث •)	45 61	1	659		659	31,044	$\frac{1}{1} = 0 = \frac{5 \cdot 09}{5}$	194
	• •	• •		! !	<u> </u>		21,671	1,257		1,257	57,331	0 5-26	432
1943-44				L		38	14,524	971		971	37,314	0 6 24	242
1944-45			• •	2	2	-10	16,977	560		560	41,443	$0 - 3 \cdot 03$	316
Total	ls			6	6	184	62,619	3,447		3,447	170,162	0 4.86	1,184

III. Stevedoring Costs per Ton

Classes	of Cargo.		Quantities,	Ord, O	verth	me,	Spec. C	Overtime.	Cont.	Price		Nationa	l Levy.	Total Co	-op.	Stev.
	or ourgo.		in Tons.	Amount,	Pe	r Ton.	Amount.	Per Ton.	Amount,	Per	Ton.	Amount.	Per Ton.	Amount.	Pe	r Ton.
							.1	1943-44								Antonio de Mario Angelo Angelo Angelo Angelo Angelo Angelo Angelo Angelo Angelo Angelo Angelo Angelo Angelo An
General Timber—			42,964	£ 1,551	s. ()		$\stackrel{\mathfrak{L}}{1,879}$	s. d. 0 10 50	£ 14,105	8. 6	d. 6+79	£ 282	s. d. 0 1.58	£ 14,404	s. 6	d. 8·46
H/w S/w			209 452	12 40	1	$\begin{array}{c} 1\cdot 78 \\ 9\cdot 24 \end{array}$	3	0 1.59	119 300	11 13		2 6	$\begin{array}{ccc} 0 & 2 \cdot 30 \\ 0 & 3 \cdot 18 \end{array}$	121 306	11 13	$6 \cdot 95 \\ 6 \cdot 48$
Totals,	1943-44		43,625	1,603	0	8.82	1,882	0 10 35	14,524	6	7.90	290	0 1-60	14,831	6	9.59
		·		,			1	!944–45	•	•						
General Timber—	••	• •	45,045	1,778	0	$9 \cdot 47$	2,150	0 11 · 46	[-16,210]	7	$2 \cdot 37$	334	0 1.78	17,000	7	6.58
H/w S/w		• •	1,425 165	51 7		$8.59 \\ 10.18$	103	1 5·35	672 95	9	$5.18 \\ 6.18$	14 2	$\begin{array}{ccc} 0 & 2 \cdot 36 \\ 0 & 2 \cdot 91 \end{array}$	705 97	9 11	$10.74 \\ 9.09$
Totals,	1944 -45		46,635	1,836	0	9 · 45	2,253	0 11.59	16,977	7	3 - 36	350	0 1.89	17,802	7	7.61

PORT OF GISBORNE

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 25TH SEPTEMBER, 1944, TO 31ST MARCH, 1945, ON SMALL COASTAL VESSELS

I. RATES OF WORK

	Classer	s of Cargo).			Unit.	Quantities of Cargo handled, 1944-45.	Rates of Work per Net Gang-hour, 1944-45.
						<u> </u> 	<u> </u>	
General			• •	• •		Tons	13,670	$14 \cdot 78$
Iron, steel, pig-iron Hides	pipes	• •	• •	• •	• •	,,	• • •	• •
dides Lallow, pelts, &c.		• •	• •		• •	,,	116	13.78
37 1 0		• •	• •	• •	Disc.	Bales		
*		• •			Ldg.			
Cimber — H/w—	••	••	••	• • •	uag.	,,		••
'HYL		• •			Disc.	S/ft		
Whf.						,,,		
MCL C			.,		Ldg.	,,		
S/w		•		•		"	'	• •
Tks					Disc.	,,	.,	
7111					Ldg.	,,		
					Disc.	,,		
					Ldg.	,,	* *	
loat—								
Grab								
New Zealand					Disc.	Tons		
Newcastle					,,	,,		
Basket			•					
New Zealand					,,	,,		
					,,	,,		
Bunker —								
	• •				Ldg.	,,		
				• •	,,	"	,.	
Cargo, New Zeala	and			• •	"	"		171 - 277
ement	 I		• •	• •	• •	"	484	$16 \cdot 27$
ruit: Apples and	r bears		• •	• •	• •	Ota		• •
		. ,	• •	• •	••	$\begin{array}{c} \mathrm{Cts} \\ \mathrm{Boxes} \end{array}$	7,392	469
Sutter Lutton and lamb .			• •	• •	• •	R. e/e	1 ' 1	409
C		• •	• •	• •	• • •	Qrs		• •
		• •		• •		F. c/c	• • •	••
rozen sundries Vheat and barley .			• •	• •		Tons	••	
incovana pancy.		• •	• •	• •	• • •	a oue		• •
Total, all c	dasses					Tons	14,481	
Number of	f contra	cts					40	

II. PROFIT DISTRIBUTIONS

V	ar.		ral. of Cont		Total Cont.	Amount	s of Profit dist		Total " Winch "	Av. per Hour (Comm.).	Total Cont. T/K Wages.
		Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K. Wages.
1944-45	- •	 3	2	35	£ 4,693	£ 104	£	£ 104	12,329	s. d. 0 2·03	£ 93
Totals	* 4	 3	2	35	4,693	104		104	12,329	0 2.03	93

III. Stevedoring Costs per Ton, 1944-45

Classes of Cargo.	Quantities,	Ord, C	Overtime.	Spec. O	Overtime,	Cont.	Price.	Nationa	ıl Levy.	Total Co	o-op. Stev.
	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
General Totals, 1941–45	14,247	617	s. d. 0 10·90 0 10·90	273 273	s. d. 0 4.60	£ 4,693 4,693	s. d. 6 7·06 6 7·06	4	s. d. 0 0·07 0 0·07	£ 4,879 4,879	s. d. 6 10·19 6 10·19

PORT OF NAPIER

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD $2\mathtt{ND}$ SEPTEMBER, 1942, TO $31\mathtt{st}$ MARCH, 1945, ON <code>SMALL coastal vessels</code>

I. RATES OF WORK

				Quantit	ies of Cargo har	idled.		JE JE	lates of Wo	rk pe r N et	Gang-hour.	
Classes of Cargo.	U	nit.	1940-41.	1941-42.	1942-43.	1943-44.	1944–45.	1940-41.	1941-42.	1942–43.	1943–44.	1944-45.
General	. Ton	ıs			8,244	20,789	17,208			14.72	15.96	15.69
	. ,,		• • •		• • •	137	63	• •	• • •	• •	9.84	14.54
	. ,,	İ				. 65	:	• • •			14.72	14 50
Tallow, pelts, &c				• •	264	1,167	1,511			15.48	14.13	14.52
Wool, &c D		es	• •		5,508	2,706	2,799	• •		103	92	68
Timber—	lg. ,,		• •	• •	1,850	12,996	3,986			73	82	76
H/ w —	1											
Tks D	$se. \mid S/ft$	և []		••	• •
Whf	, ,,	- 1										
Whf L												• •
S/w	*	İ							1			
Tks, D	isc. ,,											
Tks L						75,804					3,281	
Whf D					.,							
Whf L						25,000					4,515	
Coal—	" "					,		İ	i			
Grab—	1											
New Zealand D	ise. Ton	ıs					!					
NT (1	ļ											
Basket	,, ,,	-			i							
AT 77 1 1												
NT	",	- 1										
Bunker -	,, ,,						,,					
Hulks, &c L	Loc	1	• •		[
mi '	0		• •	• •			::					
Tks Cargo, New Zealand	,, ,,	i	••	• •								
			• •	• •	2,639	4,000	7,167			18.22	16.91	17.85
	. ,,	1	• •	• •	1 1	· · · · · · · · · · · · · · · · · · ·	870					16.68
Fruit: Apples and pear			• • •	• •		• • •			1			10.00
	. Cts		• •	• •				• • •	• • •	• • •		
	. Box		• • •		•••	• •	• •	••	• •	• • •		• • •
	. R. o		• •		•••	• •	• •	• •	• •	• •	• •	
	. Qrs		• •	• •		• • •	• •	• •		• •		• • •
	. F. e		• •	- •		• • •			• •	• •		
Wheat and barley	. Ton	ns	• •		• • •	• •						•••
Total, all classes	Ton	ıs		.,	12,297	28,813	27,879					
Number of contrac	s .	-			59	66	75					

II. Profit Distributions

	3.7	ear.	Aı	nal. of Con	t.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch "	Av. per Hour	Total Cont.
	1	car.	Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
		-				£	e e	£	£		s. d.	£
1940-41 1941–42			 • •									
1942-43 1943-44 1944-45		•	 18 17 13	$\begin{array}{c}1\\2\\5\end{array}$	40 47 57	3,621 8,760 8,180	113 361 387	86 88 124	199 449 511	$\begin{array}{c} 6,489 \\ 15,163 \\ 15,252 \end{array}$	$ \begin{vmatrix} 0 & 4 \cdot 18 \\ 0 & 5 \cdot 72 \\ 0 & 6 \cdot 09 \end{vmatrix} $	98 166 121
Total	ls	••	 48	8	144	20,561	861	298	1,159	36,904	0 5.60	385

		Quantities,	Ord. C	vertime.	Spec. 0	vertime,	Cont.	Price.	Nationa	l Levy.	Total Co	-op. Stev.
Classes of Cargo.		in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
A STATE OF THE STA					1	934–44						
General Timber, s/w		$28,222 \ 50$	$\begin{bmatrix} \mathfrak{L} \\ 785 \\ 6 \end{bmatrix}$	$\begin{bmatrix} s. & d. \\ 0 & 6.68 \\ 2 & 4.80 \end{bmatrix}$	£ 1,950	s. d. 1 4·58 	$8,726 \\ 34$	$\begin{array}{ccc} & s. & d. \\ & 6 & 2 \cdot 21 \\ 13 & 7 \cdot 20 \end{array}$	£ 174 1	s. d. 0 1·48 0 4·89	$rac{\pounds}{8,900} \ 35$	s. d. 6 3·69 14 0·00
Totals, 1943-44		28,272	791	0 6.71	1,950	1 4.55	8,760	6 2.36	175	0 1.49	8,935	6 3.85
		I I	ı	'	1	944-45	1	•		'	'	
General Timber, s/w		$\begin{array}{c} 25,350 \\ \cdot \cdot \end{array}$	785 	0 7.43	1,890 	$\begin{array}{c c} 1 & 5 \cdot 89 \\ & \cdot \cdot \end{array}$	8,180	6 5.44	167	0 1.58	8,513	6 8.60
Totals, 1944-45	ó	25,350	785	0 7.43	1,890	1 5·89	8,180	6 5.44	167	0 1.58	8,513	6 8.60

PORT OF PORT WAIKATO

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 4TH JULY, 1941, TO 31ST MARCH, 1945, ON SMALL COASTAL VESSELS

I. RATES OF WORK

Classes of Ca	rco	Unit.		Quantit	ies of Cargo ha	ndled.		к	tates of Wo	rk per Net	Gang-hour.	
Chesses of Ca		(//////////////////////////////////////	1940-41.	1941-42,	1942 43.	1943-44,	1944-45,	1940-41.	1941-42.	1942-43.	1943-44.	1944-45
General		Tons		5,446	5,292	6,053	6,544	.,	18.88	18-18	17.79	15.31
Dolomite		,,		1,045	3,346	2,423	3,188		13 - 40	$13 \cdot 69$	11.86	12.03
Hides		,,										
Tallow, pelts, &c.		,,										
Wool, &c.	Disc.	Bales										
Timber—	Talg.	,,					- +	.,				
П/w					ĺ							
Tks Whf.	Disc.	S/ft				,.						
Whf.		,,										
S/w—		,,	* *		, -	• •						
Barges	Disc.	,,		2,241,412	[-2,631,285]	971,855	433,000		6,021	5,663	5,215	4,920
Tks	Ldg.	*1									ĺ	
Whf.	Disc.	-,						1			i	
Whf.	Ldg.	7.1										
Coal							1					
Grab		i i										
New Zealand	Disc.	Tons		ļ ,. i								
Newcastle	,,	,,										
Basket										• •		• • •
New Zealand	,,	,,			1							
Newcastle	,,	,,						,	1		, .	
Bunker	**	"				` '			٠٠		• • •	
Hulks, &c.	Ldg.	,,										
Tks	.,,	,,		· · ·		::		• • •	• •	• •	٠.	
Cargo, New Zea		,,		- -			• •	• •	• •		• •	
Cement				::		• •		• •		• • •		• • •
Fruit: Apples and	bears	,,		1					• •	• • •	• •	
Cheese		Cts					.,			• •	• • •	
Butter		Boxes				• •			• • •		• •	• • •
Mutton and lamb		R. e/e	• •					• •				• • •
Beef		Qrs			• •	• •	• •					
Frozen sandries		F. c/e				• •						
Wheat and barley		Tons					• •	• •				
witeau and namey		1008	• •			• •	• •					
Total, all class	es	Tons		10,974	13,991	10,420	10,598					
Number of cor	itracts			13	40	25	26		• •			

H. Profit Distributions

	Ye	o r	.A n	al, of Cont	t.	Total Cont.	Amount	s of Profit dist	ibuted.	Total	Av. per	Total Cont.
	10		Dis.	Lg.	D/L.	Price.	Commission,	Or, Bodies.	Total.	Hours (Comm.).	Hour (Comm.).	T/K Wages.
1940-41						Ľ	ŧ	Ľ	ι	,	s. d.	3.
1941-42			 24		19	2,980	620		620	7.800	1 7.08	195
1942/43			 27		13	4,242	723		723	10,261	1 4.91	286
1943-44			 24		1	3,162	328		328	7,795	0 10 11	286
1944 - 15		* -	 25		1	3,050	197		197	7,832	0 6.04	286
Total	s		 100	* *	34	13,434	1,868		1,868	33,688	1 1.31	1,053

Classes of Cargo.	Quantities,	Ord. O	vertime.	Spec, C	Overtime,	Cont.	Price.	Nations	d Levy.	Total Co	o-op. Stev.
V. OV. BV.	in Tons.	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton,	Amount.	Per Ton.	Amount.	Per Ton.
					1943-44			To a New York Construction of the Construction			
General Timber, s/w	8,476 1,944 	$\begin{bmatrix} & \mathfrak{C} \\ 210 \\ 73 \\ - & 283 \end{bmatrix}$	s. d. 0 5.95 0 9.01 0 6.52	€ 546 65 611	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} £\\ 2,528\\ 634\\ \hline\\ 3,162 \end{array} $	s. d. 5 11·58 6 6·27 	£	s. d,	$ \begin{array}{c c} & \mathfrak{L} \\ 2,528 \\ 634 \\ \hline 3,162 \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
		*		-	 1944-45					3,102	0 0.43
$\begin{array}{cccc} General & \dots & \dots \\ Timber, s/w & \dots & \dots \end{array}$	9,730 866	385 22	$0 - 9 \cdot 50$ $0 - 6 \cdot 10$	317	$\begin{bmatrix} 0 & 7.82 \\ 0 & 10.53 \end{bmatrix}$	$\begin{bmatrix} 2,761 \\ 289 \end{bmatrix}$	$\begin{bmatrix} 5 & 8 \cdot 10 \\ 6 & 8 \cdot 09 \end{bmatrix}$			$\begin{array}{c c} 2,761 \\ 289 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Totals, 1944-45	10,596	407	0 9.22	355	0 8.04	3,050	5 9.08	F - F	• •	3,050	5 9.08

PORT OF NEW PLYMOUTH

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 10TH NOVEMBER, 1941, TO 31ST MARCH, 1945, ON SMALL COASTAL VESSELS

1. RATES OF WORK

			Quantit	ies of Cargo han	dled.		1	Rates of Wo	rk per Net	Gang-hour.	
Classes of Cargo.	Uni	1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	1940-41.	1941-42,	1942-43.	1943-44.	1944-45
General	Tons		6,783	15,129	9,758	12,737		14.95	15.54	15.75	16.13
fron, steel, &c	,,		11			466		$10 \cdot 52$			11.37
Hides	,,		42	126	112			$13 \cdot 33$	$23 \cdot 53$	18.67	
Vallow, pelts, &c	,,			98	317	51			$13 \cdot 23$	14.98	16.11
Wool, &c D:	se. Bales			• • •							
,, La	lg. ,,								••		• • •
Fimber— H/w—						İ					
Tks D	se. S/ft										
Whf Le	lg. ,,								• • •		
Whf D. S/w—		• •	• •				• •	• •			
Tks D	sc. ,,				15,029					5,465	
Tks Le											
Whf D											
Whf Le				.,							
Coal—	G. 1										
Grab											
New Zealand D	se. Tons		5,730	10,517	6,430	13,526		$24 \cdot 75$	$23 \cdot 57$	$23 \cdot 53$	23.78
Newcastle Basket—	, ,,	• •			• •		• •	• •			
NT . // 1 1	, ,,								٠.		
NT	, ,,										
Bunker→	' "								ļ		
Hulks, &c L	lg. ,,										
****	, ,,										
C) NT 1/1 1	, ,,							.,			
Cement	,,					104		٠.		1	27.1
Fruit, Apples and pears				.,	3,518	4,166				22.13	22.2
Cheese	Cts						• • •				
Butter	Boxe						• •	• •			
Mutton and lamb	R. e.	/v		• •		• •	• • •	• •			
Beef	Qrs	.				• •	• • •	• •		• • •	
Frozen sundries	F. c/							• •		• • •	
Wheat and barley	Tous		• • •		• •	• •			• • • • • • • • • • • • • • • • • • • •	••	
Total, all classes	Tons		12,566	25,870	20,165	31,050					
Number of contract	s		45	92	74	80					

H. Profit Distributions

	Year		An	al. of Cont		Total Cont.	Amount	s of Profit distr	ibuted.	Total " Winch "	Av. per Hour	Total Cont. T/K Wages.
	ı car.	ļ	Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	1/K wages,
-	•			<u>'</u>	!	ε	L.	£	ı s	!	s. d.	ı s
1940 -41		 				::010				5.657	0 5.33	60
1941-42		 	13		32	1,940	126	46			0.03.33	77
1942-43		 	42	2	48	4,508	375	165	540	11,506		
1943 - 44		 	35	2	37	3,281	342	189	531	6,557	1 0.53	40
1944 - 45		 	41	2	37	5,404	434	225	659	9,945	0 10.47	61
Total	s	 	131	6	154	15,133	1,277	625	1,902	33,665	0 9.10	238

									,		
	Quantities,	Ord, O	vertime.	Spec. C)vertime.	Cont.	Price.	Nation	ıl Levy.	Total Co	o-op. Stev.
Classes of Cargo.	in Tons,	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Tou.	Amount.	Per Ton.
,				.1	1943-44	manufacture of the second					
General Coal, New Zealand Disc.	13,709 5,855	$\begin{bmatrix} \mathfrak{t} \\ 233 \\ 97 \end{bmatrix}$	s. d. 0 4·08 0 3·98	£ 141 109	$\begin{array}{ccc} s. & d. \\ 0 & 2 \cdot 47 \\ 0 & 4 \cdot 47 \end{array}$	$\frac{\pounds}{2,438}$ $\frac{862}{862}$	$\begin{bmatrix} s, & d, \\ 3 & 6 \cdot 68 \\ 2 & 11 \cdot 33 \end{bmatrix}$	£ 49 17	s. d. 0 0·86 0 0·70	$\frac{\mathfrak{L}}{2,487}$ 879	s. d, 3 7·54 3 0·03
Totals, 1943-44	19,564	330	0 4.05	250	0 3.07	3,300	3 4.38	66	0 0.81	3,366	3 5 · 29
·				Ĵ	1944-45						
General	$16,913 \\ 13,488$	334 196	$\begin{bmatrix} 0 & 4 \cdot 74 \\ 0 & 3 \cdot 49 \end{bmatrix}$	332 428	$\begin{bmatrix} 0 & 4 \cdot 71 \\ 0 & 7 \cdot 62 \end{bmatrix}$	$\begin{bmatrix} 3,194 \\ 2,210 \end{bmatrix}$	$\begin{array}{c c} 3 & 9 \cdot 32 \\ 3 & 3 \cdot 32 \end{array}$	$\begin{bmatrix} 65 \\ 45 \end{bmatrix}$	$\begin{bmatrix} 0 & 0.92 \\ 0 & 0.80 \end{bmatrix}$	$\begin{bmatrix}3,324\\2,295\end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Totals, 1944-45	30,401	530	0 4.18	760	0 6.00	5,404	3 6.66	110	0 0.87	5,619	3 8.36

PORT OF WANGANUI

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD $4\tau_{\rm fl}$ June, 1941, to $31s_{\rm fl}$ March, 1945, on small coastal vessels

I. RATES OF WORK

Classes of Cargo.	Unit.		Quantit	ies of Cargo hat	idled.		1	Rates of Wo	rk per Net	Gang-hour.	•
- Cargo	o mo.	1940-41.	1941 - 42.	1942-43,	1943-44.	1944-45.	1940-41.	1941-42,	1942 43.	1943-44.	1944-45
General	Tons		29,137	29,603	30,121	32,534		19.35	18.36	19.09	19.24
Iron, steel, &c			201	604	00,121		٠.	15.78	36.23	1	
Hides			295	277	133	$\frac{1}{52}$	• •	17.73	17.71	16.12	12:00
Tallow, pelts, &c	1 ''	::	2,148	2,660	1,985	393	• • • •	16.14			
Wool, &c Di			147	172	$\frac{1,365}{2,200}$	อฮอ			14.71	16.52	$17 \cdot 34$
r.1		1	35,652	42,762		10.000	• • •	84	79	105	•:
Timber—	g. ,,		35,052	42,702	48,613	18,609	• •	105	111	116	118
H/w		·									
Tks Di	sc. S/ft		1				i				
Whf,	,,	1	i : I	İ		• •	• • •		• •	• •	• •
Whf Ld		1		• •	•••	• •	• • •		- •	• •	• •
S/w	g. "			• •	• •	• •		• •	• •		• •
Tks Di	vo.										
Tks Ld			.,	• •	• • •	• •					
Whf Di	_		· · ·						1		i
				• •	5,375	• •				4,300	٠.
Whf Ld Coal—	3. ,,				••						
Coai— Grab—					1						
New Zealand Dis	c. Tons	1	10 550	10 700	10.04						
NT 1			12,550	12,709	16,645	23,411		23·81	$24 \cdot 43$	$25 \cdot 03$	$25 \cdot 23$
Newcastle ,, Basket	,,		• •	• • •	••	• •		• • •			
3T 77 1 1					1						
	,,	•••	• •			••					
Newcastle ,	,,		• • •								
Bunker—											
Hulks, &c Ld	ξ. ,,										· .
Tks ,,	,,								.,		
Cargo, New Zealand ,,	,,							·			
Cement	,,		2,520	4,383	1,982	7,187		16.53	17.75	18.42	18.34
Fruit: Apples and	,,					.,					
Pears											• •
Cheese \dots \dots \dots	Cts		9.347	25,968	31,442	33,449		270	260	257	283
Butter	Boxes		7,693	11,562	40,910	68,075		637	654	749	648
Mutton and lamb	R. c/c		.,		10,510	,					
Beef	Qrs		::			• •	• •			• •	• •
Frozen sundries	F. c/e		::		1	••	• •		• • •	• •	• •
Wheat and barley	Tons	::	211	219	•••	• •	• •	22 42	20.17		• •
Traces with builty		• •	21.1	213			•••	22.42	20.17	• •	• •
Total, all classes	. Tons	• •	53,624	59,570	62,501	71,106					
Number of contracts			152	161	162	187					

II. PROFIT DISTRIBUTIONS

		Year.		A	nal, of Con	t.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per Hour	Total Cont.
***				Dis.	Lg.	D/L,	Price.	Commission,	Or, Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
1940-41 1941-42 1942-43 1943-44 1944-45		• •		45 45 45 35 65	10 19 32 48	97 97 97 95 74	£ 10,818 13,684 14,080 15,313	£ 1,800 1,707 2,119 2,322	£ 1,088 965 849 963	£ 2,888 2,672 2,968 3,285	26,477 31,089 29,380 32,388	$\begin{array}{ c c c c }\hline s. & d. \\ & \ddots \\ & 1 & 4 \cdot 32 \\ & 1 & 1 \cdot 18 \\ & 1 & 5 \cdot 31 \\ & 1 & 5 \cdot 21 \\ \hline \end{array}$	£ 261 268 332 242
Total	ls	•	• •	190	109	363	53,895	7,948	3,865	11,813	119,334	1 3.98	1,103

Classes of Cargo.	Quantities,	Ord. O	vertime.	Spec. C	vertime.	Cont.	Price,	Nationa	d Levy.	Total Co)-op. Ste v.
or emigor	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				Ï	943-44						
General Cheese	44,175 2,041 1,033 16,515 63,764	931 53 10 349	s. d. 0 5·06 0 6·23 0 2·32 0 5·07 0 5·05	£ 1,107 1 159	s. d. 0 6·01 0 0·23 0 2·31 0 4·77	£ 10,309 444 220 3,103	s. d. 4 8·01 4 4·21 4 3·11 3 9·09 4 4·98	96 4 2 32 134	s. d. 0 0·52 0 0·47 0 0·46 0 0·47 0 0·50	$ \begin{array}{c} £\\ 10,405\\ 448\\ 222\\ 3,135 \end{array} $	s. d. 4 8.53 4 4.68 4 3.58 3 9.56 4 5.48
		,		j	944 45	'	·	,		'	
General Checse Butter Coal, New Zealand Disc. Totals, 1944-45	42,722 2,415 1,816 23,036 69,989	856 73 40 470 1,439	$\begin{array}{ccc} 0 & 4.81 \\ 0 & 7.25 \\ 0 & 5.29 \\ 0 & 4.90 \end{array}$	698 47 38	$ \begin{array}{cccc} 0 & 3 \cdot 92 \\ 0 & 4 \cdot 67 \\ & 5 \cdot 61 \\ \hline & 0 & 4 \cdot 40 \end{array} $	9,758 593 412 4,548	4 6·82 4 10·93 4 6·45 3 11·38 4 4·51	92 7 4 50	$\begin{array}{cccc} 0 & 0.52 \\ 0 & 0.70 \\ 0 & 0.53 \\ 0 & 0.52 \\ \hline \\ 0 & 0.52 \\ \hline \end{array}$	10,036 617 426 $4,683$ $15,762$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

PORT OF NELSON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 12TH MAY, 1942, TO 31ST MARCH, 1945, ON ANCHOR CO. VESSELS

I. RATES OF WORK

					. IVATES OF							
				Quantit	ties of Cargo han	dled.		J.	tates of Wo	rk per Net	Gang-hour.	
Classes of Ca	rgo.	Unit.	1940-41.	1941-42.	1942–43.	1943-44.	1944-45.	1940-41.	1941-42.	1942-43,	1943-44.	1944-45.
General		Tous			50,930	72,537	58,284		• •	26.72	$28 \cdot 55$	28.78
Iron, steel, &c.		,,										
Hides		,,									٠.	
Tallow, pelts, &c.		,,								•:	• •	
Wool, &c.	Disc.	Bales			158				• •	126		
,,	\dots Ldg.	,,			625	767	٠.		• •	132	121	
Timber— H/w—												
Tks	Disc.	S/ft							• •	• • •		0.015
Whf.	,,	,,					21,547		• •			9,945
Whf.	Ldg.	7.7									• • •	
S/w						1.3.000				İ	c 000	
Tks	Disc.	,,				16,900	• •	• •			6,993	
Tks.	Ldg.	,,							• •		• • •	
Whf.	Disc.	,,				• •	• •				• • • • • • • • • • • • • • • • • • • •	•••
Whf.	Ldg.	,,	••			.,	• •	• •	• •		•••	
Coal-										1		
Grab		1				67 859	0° 000			97.00	39.40	47.93
New Zealand	Disc.	Tons			14,268	21,323	25,672	• • •	• • •	37.90		
Newcastle	,,	,,			•••	• •	• •	• •				٠٠.
Basket					0.000	. 410	1 055			15.76	17.10	17.55
New Zealand	,,	,,		• •	9,986	6,410	1,255	• • •		1		
Newcastle	,,	,,				• •	• •	• • •	• •	• • •	••	
Bunker					4 001	2 010	~ 930			17.14	17.05	18.29
Hulks, &c.	Ldg.	,,			4,881	6,219	5,328		• •			1
Tks	,,	,,		• •		• •	• •		• •		• •	
Cargo, New Zealar	ad ,,	,,					28	• •	• • •	23.64	${25 \cdot 02}$	33.60
Cement		,,			695	319		• • •	• • •	$\frac{23.04}{32.27}$	30.10	34.66
Fruit: Apples	ınd	,,			3,808	1,367	1,239	••		34.41	30.10	94.00
pears												
Cheese		Cts		• •		• •	• •	• •			• •	
Butter		Boxes				• •	• •	• • •	• • •		••	
Mutton and lamb		R. c/c				• •	• •	• • •	• • •	٠٠.	• • •	
Beef		Qrs		• •		• •	• •	• • •			• • •	• • •
Frozen sundries		F , e/e			97	• •	• •	••	• • •		• • •	•••
Wheat and barley		Tons					• •			· · ·	• • •	•••
Total, all clas	ses	Tons	1 •		84,788	108,329	91,871				•••	•••
Number of co	ntracts				281	302	277					

II. Profit Distributions

	37		Aı	al. of Con	t.	Total Cont.	Amount	s of Profit distri	buted.	Total "Winch"	Av. per Hour	Total Cont.
	Yea	ar,	Dis.	Lg.	b/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	1/K wages.
						£	£	£	£		s. d.	£
1940-41			 								• •	
1941–42 1942–43 1943–44 1944–45		•••	 86 81 79	$\begin{array}{c} \cdot \cdot \cdot \\ 24 \\ 12 \\ 11 \end{array}$	171 209 187	11,869 15,635 13,561	2,169 2,898 2,775	1,229 1,087 1,043	3,398 3,985 3,818	32,777 35,758 28,769	1 3·93 1 7·45 1 11·15	
Total	н		 246	47	567	41,065	7,842	3,359	11,201	97,304	1 7.34	22

	Quantities,	Ord. O	vertime.	Spec. C	vertime.	Cont.	Price.	Nationa	1 Levy.	Total Co	op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.
Beginner or commencer or a second control of the second control of	r annual process A reli cion to Julius Manual Manual II	and the second s			1943-44	The second secon	Control of the Contro				
1		£	s. d.	£	l s. d.	ı £	s. d.	£	s. d.	£	s. d.
General	73,411	764	0 - 2.50	47	0 0.15	10,010	$2 - 8 \cdot 73$	202	0 0.66	10,415	2 10.05
Coal		451	0 3.92	51	0 0.44	3,708	2 8.22	76	0 0.66	3,860	2 9.54
New Zealand Disc. Bkr.: Hulks, &c.	$27,622 \\ 6,390$	18	0 0.68	14	0 0.53	1,915	5 11.92	39	0 1.46	1,992	6 2.82
		1 000	0 0 75	(19)	0 0.25	15,633	2 10.93	317	0 0.71	16,267	3 0.34
Totals, 1943-44	107,423	1,233	0 2.75	112	0 0.20	19,000	2 10 33	.,,,,			
		•		ï	1944 -45						
General	59,233	540	$0 - 2 \cdot 19$	37	0 0.15	8,428	$2 \cdot 10 \cdot 15$	176	0 - 0.71	8,981	3 - 0.39
Coal—	AW 080	900	A A 79	907	$0 2 \cdot 73$	3,390	2 6.10	71	0 0.63	3,591	2 7.88
New Zealand Disc.	27,030	308	$\begin{array}{ccc} 0 & 2 \cdot 73 \\ 0 & 2 \cdot 66 \end{array}$	$\frac{307}{32}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{3,330}{1.716}$	$\frac{2}{6} \cdot \frac{6 \cdot 10}{5 \cdot 30}$	35	0 1.58	1,824	6 10.16
Bkr. : Hulks, &c.	5,328	59 6				26	8 1.50	Ϊ́	0 - 3.75	28	8 9.00
Timber, h/w	64	О	$1 \ 10.50$	• •		240	J 1 600			20	
Totals, 1944–45	91,655	913	$0 - 2 \cdot 39$	376	0 0.98	13,560	$2 \cdot 11 \cdot 51$	283	0 - 0.74	14,424	$3 1 \cdot 77$

PORT OF NELSON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 29TH APRIL, 1942, TO 31ST MARCH, 1945, ON SMALL COASTAL VESSELS (OTHER THAN ANCHOR CO.).

I. RATES OF WORK

Classes of Cargo.	Unit.		Quantit	ies of Cargo hat	idied.		. 1	Rates of We	ork per Net	Gang-hour.	
or or or or or or or or or or or or or o	Onto.	1940-41.	1941 42.	1942-43,	1943-14.	1944-45.	1940 41.	1941-42.	1942-43,	1913 44.	1944-45
General	Tons			11,805	37	821			20.55	24 · 67	24 · 75
fron, steel, &c	,,										
Hides	,,										• •
Fallow pelts, &c	,,					.,			::	.,	• •
Vool, &c Disc.	Bales										• •
;,	,,	• •	٠.		• •						
H/w Tks Disc.	S/ft		, ,		.,						
Whf ,,	,,				162,232	••		.,	٠.	0.700	• •
Whf Ldg.	",				102,202	• •	• • •	•••		6,736	• •
S/w						• •	• •	• •	٠٠	• • • • •	• •
Tks Disc.	,,								İ	1	
Tks Ldg,	,,							• •	• •	•••	• •
Whf Disc.	.,						•••	••		• • •	• •
Whf Ldg.	,,						• •	• • •	• •	• •	• •
oal					` '	• •	• •	• •	• •		• •
Grab—		İ						j			
New Zealand . Disc.	Tons							İ			
Newcastle ,,	,,			· · · · · ·		• •	• •	•••		.,	
Basket—	"		,		1		•••	٠٠.		•••	• •
New Zealand ,,	,,								1	i	
Newcastle,	,,				::		•••	• • •	•••		• •
Bunker	"	1				• • •	• •	• •	• •	• •	• •
Hulks, &c Ldg.	,,					45		i	İ		20
Tks ,,	,,							::	• •	••	
Cargo, New Zealand ,,	,,						::		• • •		• •
ement	,,						· · ·	• •	• •	•••	: •
'ruit: Apples and	,,			1,457		3,070			29 - 99		$34 \cdot 17$
pears				,		.,		• •	20 00		9#,14
heese	Cts									ŀ	
Butter	Boxes										• •
lutton and lamb	R. e/e								• • •	• •	• •
Beef	Qrs					::			• •		• •
rozen sundries	F. c/c										• •
Vheat and barley	Tons					::					• •
Total, all classes	Tons			13,262	524	3,936					
Number of contracts				22	2	5					••

H. Profit Distributions

	Yea	ar.			nal, of Con		Total Cont.	Amoun	s of Profit distr	ibuted.	Total	Ay, per	Total Cont.
· ·				Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total.	Hours (Comm.).	Hour (Comm.).	Total Cont, T/K Wages,
1940-41							£	£	£	Ľ		s. d.	£
1941-42 1942-43	• •	• •		i	3	18	2,614	301	• •		6,235	0 11.57	
1943-44 1944-45	• •	• •			$\frac{1}{2}$	3	106 753	$\frac{32}{125}$	7 55	39 180	245 1,166	$\begin{array}{cccc} 2 & 7.56 \\ 2 & 1.65 \end{array}$	
Tota	ls	• •		2	6	21	3,473	458	62	520	7,646	1 2.38	

Classes of Cargo.	Quantities,	Ord. O	vertime,	Spec. C	Overtime.	Cont.	Price.	Nationa	ıl Levy,	Total Co	o-op. Stev.
	in Tons.	Amount,	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton,	Amount.	Per Ton.	Amount.	Per Ton.
				.i	1943-44					51 St 151	
General Timber, h/w	28 487	£ 6	s. d. 0 2·96	£	s. d.	£ 3 103	$egin{array}{cccccccccccccccccccccccccccccccccccc$	£ 2	s. d. 0 0.99	$\begin{bmatrix} \mathfrak{L} \\ 3 \\ 107 \end{bmatrix}$	$egin{array}{lll} { m s.} & { m d.} \ 2 & 1\cdot71 \ 4 & 4\cdot73 \ \end{array}$
Totals, 1943–44	515	6	0 2.80			106	4 1.40	2	0 0.93	110	4 3.26
		,		'	1944-45	'	į.	1			
General Coal, Bkrs: Hlks, &c.	3,378 45		0 3.84	159 	0 11.30	$\begin{array}{c} 741 \\ 12 \end{array}$	$\begin{bmatrix} 4 & 4 \cdot 65 \\ 5 & 4 \cdot 00 \end{bmatrix}$	15	$\begin{bmatrix} 0 & 1 \cdot 07 \\ & \ddots \end{bmatrix}$	$\begin{bmatrix} 776 \\ 13 \end{bmatrix}$	$\begin{array}{ccc} 4 & 7 \cdot 13 \\ 6 & 9 \cdot 33 \end{array}$
Totals, 1944-45	3,423	54	0 3.79	159	0 11-15	753	4 4.80	15	0 1.05	789	4 7.32

PORT OF PICTON

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 10TH DECEMBER, 1942, TO 31st MARCH, 1945, ON SMALL COASTAL VESSELS

1. Rates of Work

Classes of Ca		1774		Quantit	ies of Cargo har	idled.] 	tates of Wo	rk per Net	Gang-hour.	
Classes of Ci	ırgo.	Unit.	1940-41.	1941-42,	1912-13,	1943-44,	1914-45,	1940-41.	1941–42,	1942 43,	1943-44,	1944-45
General	4	Tons			4,740	16,373	10,967			12.92	14.75	15.37
Iron, steel &c.		,,				463	92				14.51	8 · 49
Hides		,,			!							
Tallow pelts, &c.		.,										
Wool, &c.	Disc.	Bales										
,,	Ldg.	,,			2,863	722	4,001			75	65	72
Timber— H/w—	* '											
Tks	Disc.	S/ft					330,624					3,909
Whf	., ,,	1,,					***					
Whf	Ldg.											!
S/w		,,				• •	• •		• •	* *		٠.
Tks	Disc.				1	109,283					3,001	
Tks	Ldg.	**					• •	• • •	• •	• •		
Whf	Disc.	,,				• •	• •	• •	• •		· · ·	• • •
Whf		,,				• •	• •		• •			• • •
	Ldg.	٠,							• •	• •		• •
Coal-					1							
Grab												
New Zealand		Tons			2,892	15,244	14,761			$23 \cdot 64$	$23 \cdot 78$	25.05
Newcastle	,,	,,										
Basket					i							
New Zealand	,,	,,			1,450	602				$10 \cdot 26$	$11 \cdot 22$	
Newcastle	,,	,,			i							
Bunker		ì										
Hulks, &c.	Ldg,	,,		. ,	[
Tks	,,	,,										
Cargo, New Zea		2.										
Cement					654	2,102	2,419			15.54	18.07	18.11
Fruit: Apples a		,,				!	440					20.31
pears		,"		, ,			• • • • •					20 01
Cheese		Cts										
Butter		Boxes				• •						• •
Mutton and lamb		R, e/e		* *		• • •	${27,740}$	• •		• • •		1,053
Beef		Qrs		• • •	• • •	• •	· ·	!		• •	· · ·	
Frozen sundries	• • • • •											• •
		F. c/e	* *							• •		- •
Wheat and barley		Tons				• •						• •
Total, al	l classes	Tons			10,183	35,116	30,763					• •
Number of cont	racts				30	102	87					

II. PROFIT DISTRIBUTIONS

	Year		At	nal. of Con	t.	Total Cont.	Amount	s of Profit dist	ributed.	Total Winch	Av. per Hour	Total Cora T/K Wages.
			Dis.	Lg.	D/L.	Price,	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	T/K Wages.
						£	£	£	E		s. d.	£
1940-41		 								·		
1941-42		 					·					1
1942 – 43		 	15	1	14	2,081	70	35	105	5,815	0 2.90	
1943-44		 	45	6	51	6,852	414	143	557	16,766	0 5.93	
1944-45		 	33	9	45	6,373	481	169	653	13,500	0 8.61	
Total	ls	 • •	93	16	110	15,306	968	347	1,315	36,081	0 6.44	

Classes of Cargo.	Quantities,	Ord, C	Overtime.	Spec. (Overtime.	Cont.	Price,	Nation	al Levy.	Total Co	o-op. Stev.
causes of eargo.	in Tons.	Amount.	Per Ton.	Amount,	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
					1943-44						and the secondary and the property and the secondary
General	17,760 16,298 161	£ 411 329 4	s. d. 0 5-55 0 4-84 0 5-96	270 84 	s. d. 0 3·65 0 1·23	£ 3,930 2,878 43	s. d. 4 6·11 3 6·38 5 4·10	£ 83 60 2	s. d. 0 1·12 0 0·88 0 2·98	$\begin{bmatrix} £ \\ 4,230 \\ 3,088 \\ 47 \end{bmatrix}$	s. d. 4 9·16 3 9·47 5 10·06
Totals, 1943–44	34,219	744	0 5.22	354	0 2.48	6,851	4 0.05	145	0 1.02	7,365	4 3.65
					1944 -45						
General	13,677 422 14,761 991	£ 392 13 282 20	s. d. 0 6·88 0 7·39 0 4·59 0 4·81	174 174 372 78	s. d. 0 3.05 0 6.05 1 6.89	£ 3,066 96 2,883 333	s. d. 4 5·80 4 6·60 3 10·87 6 8·65	£ 65 2 62 7	s. d. 0 1·14 0 1·14 0 1·01 0 1·69	£ 3,340 105 3,143 361	s. d. 4 10·61 4 11·71 4 3·10 7 3·43
Totals, 1944-45	29,851	707	0 5.68	624	0 5.02	6,378	4 3 · 28	136	0 1.09	6,949	4 7.87

PORT OF TIMARU

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 10th NOVEMBER, 1941, TO 31st MARCH, 1945, ON **SMALL COASTAL** VESSELS

1. RATES OF WORK

Classes of Cargo				Quantiti	ies of Cargo ha	ndled.		R	ates of Wo	rk per Net	Gang-hou r.	
Classes of Carge). 	Unit,	1940-41.	1941-42.	1942-43;	1943-44.	1944-45.	1940-41,	1911-42.	1912-43,	1943 -44,	1944-45
General		Tons		8,255	18,782	14,746	16,562		16 - 16	16.43	17.45	18.92
Iron, steel, &c		1,										
Hides												
Tallow, pelts, &c		.,										
	Disc.	Bales		479	590				73	76		
	Ldg.	••		940	661				120	57		
Timber	11.15	,,,	,,				• • •	.,				• • •
H/w									i	į	į.	
	Dise.	S/ft										
TT(1 ()		1 '		• •	• •	• • •	• •	••	• •	• •	•••	• •
		,,	• •	• •		• • •	• • •		• •	• •		• •
	Ldg.	,,				• •		• •				• •
S/w									1			
	Disc.	,,	• •		• •	• •						• •
	Ldg.	,,							• •	• •		• •
Whf		١,,										
	Ldg.	,,										
Coal						+		ļ			1	
Grab—		1									1	
New Zealand	Disc.	Tons										
Newcastle	,,	,,										
Basket—	"	77										
New Zealand												
Newcastle		,,	i				1	1		1		
Bunker—	**	,,				• •	• •		• •	•••		• •
	1.3							i			1	
700	Ldg.	,,		• •	• • •	• •		• • •		• • •		• •
Tks		٠,,	• •			• •						• •
Cargo, New Zealand	ı ,,	,,	• •	• •	• •	• •		• • •		• •	• •	• •
Cement		,,		• •								• •
Fruit: Apples and		,,					• •				[
pears										į	-	
Cheese		Cts										
Butter		Boxes										
Mutton and lamb		R. c/c										
Beef		Qrs.										
Frozen sundries		F. c/c										
Wheat and barley		Tons										
Total, all classes		Tons		8,477	18,977	14,746	16,562	• •		••	•••	
Number of contr	acts			34	56	34	42					

H. Profit Distributions

		Year,		A	nal. of Con	nt.	Total Cont.	Amount	s of Profit dist	ributed.	Total "Winch"	Av. per Hour	Total Cont. T/K Wages.
				Dis.	Lg.	D/L.	Price.	Commission.	Or. Bodies.	Total,	Hours (Comm.).	(Comm.).	T/K wages.
1940-41							£	£	Æ	£		s. d.	£
1941-42		• • •		$\frac{\cdot \cdot}{2}$		30	1.641		54	171	4,344	0 6.47	25
1942-43				$\bar{3}$	ī	52	4,281	315	205	520	9,025	0 8.36	22
1943-44				3	-1.	27	3,633	292	203	495	5,597	1 0.52	17
1944-45				3	8	31	4,268	423	225	648	6,578	1 3.42	16
Total	ls			11	15	1.10	13,823	1,147	687	1,834	25,541	0 10.78	80

III. Stevedoring Costs per Ton

Classes of Cargo,	Quantities,	Ord, O	vertime,	Spec. O	vertime,	Cont.	Price,	Nation:	ıl Levy.	Total Co	-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount,	Per Tou.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.
				1	943-44						
General	14,691	€ 384	s. d. $0 - 6 \cdot 27$	£ 494	s. d. 0 8 07	3,633	s. d. 4 11·35	£ 36	s. d. 0 0 59	3,669	d. d. 4 11·94
Total, 1943-44	14,691	384	0 6.27	494	0 8.07	3,633	4 11.35	36	0 0.59	3,669	4 11.94
		·	'	J	944-45	•		,			
General	16,515	411	0 5.97	809	0 11.76	4,268	$5 2 \cdot 02$	45	0 0.65	4,403	5 3.99
Totals, 1944-45	16,515	411	0 5.97	809	0 11.76	4,268	5 2.02	45	0 0.65	4,403	5 3.99

PORT OF WESTPORT

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 9TO OCTOBER, 1944, TO 31ST MARCH, 1945 ON SMALL COASTAL VESSELS

I. RATES OF WORK

	Classes	of Cargo,				Unit.	Quantities of Cargo handled, 1944-45.	Rates of Work pe Net Gang-hour, 1944–45.
General						Tons	762	10.63
Iron, steel, pig-iron	pipes					,,		
	•					,,		
l'allow, pelts, &c						,,		
Wool, &c					Disc.	Bales		
					Ldg.	,,		
l'imber —							1	
II/w -					.	C1 10		
	•	• •	• •		Disc.	S/ft		
XXII. C	•	• •	• •		T 1	,,		• •
S/w— .	•	• •		• •	Ldg.	,,	٠٠.	
7111-					Disc.			
rm	•	• •	• •	• •	Ldg.	,,	643,435	9 019
3371. C	•	• •	• •		Disc.	,,		3,813
3371. C	•		• •		Ldg.	,,		• •
Soal	•		• •		EAGE.	,,	•••	
Grab								
New Zealand					Disc.	Tons		
Newcastle .					,,		,,	
Basket—		• •	.,	• •	,,	,,	''	• •
New Zealand .					,,	,,		
Newcastle .					,,	,,		
Bunker-					,,	''		• •
Hulks, &c					Ldg.	,,		
Tks					,,	,,	1,075	$60 \cdot 28$
Cargo, New Zeala	nd				,,	,,	26,366	$85 \cdot 77$
lement						,,	371	13 · 33
truit: Apples and	pears					,,		
						Cts.		
						Boxes		
Intton and lamb.				٠.		R. e/e		
						Qrs		
	•					F. e/e		
Viscat and barley.	•					Tons		
Total, all e	lasses					Tons	29,861	
Number of	contra	ets					52	• •

II. Profit Distributions

Vou	Year.			ıal, of Cont		Total Cont.	Amount	ts of Profit distr	ibuted.	Total "Winch"	Av. per Hour	Total Cont.
			Dis.	Lg.	D/L.	Price,	Commission.	Or. Bodies.	Total.	Hours (Comm.).	(Comm.).	Total Cont. T/K Wages.
194445				11.	41	£ 3,128	£ 197	£ 93	£ 290	7,022	s. d. 0 6·74	£ 22
Totals			••	11	41	3,128	197	93	290	7,022	0 6.74	22

Classes of Cargo.	Quantities,	Ord, 6	Overtime.	Spec. (Overtime.	Cont	. Price,	Nationa	ıl Levy.	Total C	o-op, Stev.
Crasses of Vargo.	in Tons.	Amount,	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.
				,	944-45						
General	1,046	£ 24	s. d. $0.5 \cdot 51$	£ 46	s. d. 0 10·55	£ 308	s. d. 5 10·67	£ 7	s. d. 0 1·61	£ 334	s. d. 6 4·63
New Zealand Ldg. Bunkers: Tks Timber, s/w	26,598 907 1,287	411 20 103	$\begin{array}{c c} 0 & 3 \cdot 74 \\ 0 & 5 \cdot 29 \\ 1 & 7 \cdot 21 \end{array}$	$ \begin{array}{c c} 215 \\ 13 \\ 92 \end{array} $	$\begin{array}{ccc} 0 & 1 \cdot 95 \\ 0 & 3 \cdot 44 \\ 1 & 5 \cdot 16 \end{array}$	1,996 126 698	$\begin{array}{ccc} 1 & 6 \cdot 15 \\ 2 & 9 \cdot 34 \\ 10 & 10 \cdot 16 \end{array}$	42 3 15	$\begin{array}{ccc} 0 & 0.38 \\ 0 & 0.79 \\ 0 & 2.80 \end{array}$	2,157 136 761	1 7·61 2 11·99 11 9·91
Totals, 1944-45	29,638	558	0 4.52	366	0 2.96	3,128	2 1.33	67	0 0.54	3,388	2 3.44

PORT OF GREYMOUTH

SUMMARY OF RESULTS OF CO-OPERATIVE CONTRACT STEVEDORING FOR PERIOD 23RD JANUARY, 1943, TO 31ST MARCH, 1945, ON SMALL COASTAL VESSELS

I. RATES OF WORK

		+- 0		Quanti	ties of Cargo h	andled.		Į.	tates of Wo	rk per Ne t	Gang-hour,	
Classes of C	argo.	Unit.	1940-41.	1941-42.	1942-43.	1943-44,	1944-45.	1940-41.	1941-42.	1942-43,	1943 -44.	1944-45
General		Tons			78	1,618	1,142			10.82	11.29	12-49
Iron, steel, &c.		. •				71					$14 \cdot 44$	
Hides		•••									• •	
l'allow, pelts, &c.		,,				• • •						
Wool, &c.	Disc.	Bales				.,]				• •
Γímber—	Ldg.	**	• •	• •		• •	••	• •	••	• •	• •	• •
H/w— Tks	Disc.	S/ft										
Whf.	,,	,,										
Whf.	Ldg.	,,				.,					• •	٠.
S/w Tks,	Disc.	,,										
Tks	Ldg.	,,			5,405,214	3,772,650	1,323,576			4,573	4,795	5,06
Whf.	. Disc.	,,										
Whf.	Ldg.	,,										
Coal— Grab— New Zealand	Dian	Tons					3					
New Zealand Newcastle			• • •			• •	• •			• •	• •	
Newcastie Basket—	,,	,,	• •	• •	• • •		• •	٠.	• •	• •	• •	
New Zealand	Disc.	,,										٠.
Newcastle Bunker	,,	,,				• •						
Hulks, &c.	Ldg.											
Tks		,,			300	2,335	3,362			$92 \cdot 26$	$103 \cdot 78$	102 - 14
Cargo, New Zea		17			5,897	42,405	72,105			$95 \cdot 24$	118.34	129 - 1
		,,	• • •		231	1,381	1,142			18 24	16.71	16.5
Cement Fruit: Apples	ond	,,		• •	2,1,1	, ,	1,142					
pears	au10	,,				, ,				- ,		
Sheese		Cts										
Butter		Boxes										
Mutton and lamb		R. e/e										
Beef		Qrs			1							
Frozen sundries		F. e/e										
Vheat and barley		Tons										
Total, all cla	sses	Tons	• •		17,315	55,355	80,398					
Number of co	ontracts				31	103	117					

11. Profit Distributions

	V	ar.	An	al. of Cont		Total Cont.	Amount	s of Profit distr	ibuted.	Total "Winch"	Av. per Hour	Total Cont. T/K Wages.
	10	ar,	Dis.	Lg.	g. D/L. Price. Commission.		Commission.	Or, Bodies.	Total.	Hours (Comm.).	(Comm.).	1/K wages.
			 }			· c	€	£	£	:	s. d.	£
1940-41			 									
1941-42			 									
1942-43			 4.	24	3	6,532	557	22	579	16,500	0 8.10	
1943 - 44			 17	27	59	8,970	1,185	170	1,355	16,240	1 5.51	151
1944-45			 8	33	76	8,069	1,223	210	1,433	10,785 2 3.5		232
Total	ls		 29	84	138	23,571	2,965	402	3,367	43,525	1 4.35	

	Quantities,	Ord, O	vertime.	Spec. C	vertime.	Cont.	Price.	Nationa	ıl Levy.	Total Co	o-op. Stev.
Classes of Cargo.	in Tons.	Amount.	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.	Amount.	Per Ton.	Amount,	Per Ton.
				i	943-44						
General	2,186	103	s, d. 0 11·31	£ 57	s. d. 0 6·26	£ 872	s. d. 7 11·74	r	s. d.	£ 898	8. d. $8 \cdot 2.59$
Coal— New Zealand Ldg. Bunkers: Tks	53,873 350 6,389	421 10 684	$ \begin{array}{ccc} 0 & 1.87 \\ 0 & 6.86 \\ 2 & 1.69 \end{array} $	411 9 536	0 1·83 0 6·17 1 8·13	$3,590 \\ 99 \\ 4,409$	$\begin{bmatrix} 1 & 3.99 \\ 5 & 7.88 \\ 13 & 9.62 \end{bmatrix}$			$3,697 \\ 102 \\ 4,534$	$ \begin{array}{ccc} 1 & 4 \cdot 47 \\ 5 & 9 \cdot 94 \\ 14 & 2 \cdot 32 \end{array} $
Timber, s/w Totals, 1943-44	62,798	1,218	0 4.65	1,013	0 3.87	8,970	2 10.28		• •	9,231	$\frac{11}{2} \frac{2}{11 \cdot 28}$
			100	ı	944 -45		k ř	Į.			I
General Coal—	1,823	87	0 11 45	128	1 4.85	903	9 10.88			945	10 4.41
New Zealand Ldg. Bunkers: Tks Timber, s/w	$\begin{array}{c} 81,707 \\ 1,578 \\ 2,656 \end{array}$	622 32 229	$\begin{array}{ccc} 0 & 1.83 \\ 0 & 4.86 \\ 1 & 8.69 \end{array}$	535 3 29	$\begin{array}{ccc} 0 & 1.57 \\ 0 & 0.46 \\ 0 & 2.62 \end{array}$	5,483 334 $1,349$	$\begin{array}{c cccc} 1 & 4 \cdot 11 \\ 4 & 2 \cdot 80 \\ 10 & 1 \cdot 90 \end{array}$	 1	0 0.09	5,730 346 $1,419$	$ \begin{array}{c cccc} 1 & 4 \cdot 83 \\ 4 & 6 \cdot 62 \\ 10 & 8 \cdot 23 \end{array} $
Totals, 1944-45	87,764	970	0 2.65	695	0 1.90	8,069	1 10.06	2	0 0.01	8,440	1 [1.08

SUMMARY SHOWING PROFIT DISTRIBUTED BY COMMISSION AND EQUIVALENT PROFIT DISTRIBUTION BY ANCILLARY BODIES AT ALL PORTS FOR ALL CLASSES OF VESSELS WORKED FROM COMMENCEMENT OF CO-OPERATIVE CONTRACTING SYSTEM TO 31st MARCH, 1945

Port			Period.	Amount distributed by Commission.	Equivalent Profits distributed by Railways Department, Harbour Boards, &c.	Total Profits distributed.	Rate per Hour "Winch" Time.
and the second s			4 (4) (4)	£	£	£	đ.
Auckland	• •		1940-41	14,158		14,158	8.66
			$1941-42 \\ 1942-43$	18,090	117	18,207	3.82
			1943-44	$30,737 \\ 29,228$	$\begin{array}{cc} 79 \\ 45 \end{array}$	$30,817 \ 29,273$	$5.48 \\ 6.54$
			1944 45	37,576	394	$\frac{25,213}{37,968}$	$7 \cdot 22$
				129,789	633	130,422	6.00
Vellington			1940-41	17,578	2,104	19,682	7.89
			1941-42	36,047	8,843	44,890	7.07
			1942–43 1943–44	42,279	11,427	53,706	7.14
			1944-45	$\begin{array}{c c} 42,108 \\ 44,772 \end{array}$	$12,346 \\ 10,803$	$54,454 \\ 55,575$	$\begin{array}{c} 9 \cdot 03 \\ 10 \cdot 67 \end{array}$
				182,784	45,523	228,307	8.27
yttelton			1940-41	1,554	440	1,994	11.45
ay overoon	• •	• •	1940-41	12,689	3,934	1,994 $16,623$	$11.45 \\ 10.44$
			1942 - 43	16,852	6,293	23,145	$1/1 \cdot 35$
			1943 - 44	22,563	8,749	31,312	$1/3 \cdot 14$
			1944-45	18,272	7,552	25,824	$1/2 \cdot 44$
				71,930	26,968	98,898	1/1:39
Ounedin	• •		$1940-41 \\ 1941-42$	4,043	362	4,405	 4·96
			1942-43	7,267	305	$\frac{4,405}{7,572}$	6.91
			1943 -44	8,797	586	9,383	7.83
			1944-45	5,119	185	5,304	4.65
				25,226	1,438	26,664	6.16
Port Chalmers			1940-41	632	6	638	1/11.07
			1941-42	7,345	520	7,865	$2/6 \cdot 68$
			1942 43	5,105	957	6,062	1/11.78
			1943–44 1944–45	$5,403 \\ 4,472$	$\begin{smallmatrix} 1,352\\1,014\end{smallmatrix}$	$\begin{bmatrix} 6,755 \\ 5,486 \end{bmatrix}$	$2/2 \cdot 73 \ 2/2 \cdot 40$
				22,957	3,849	26,806	2/1.83
)pua			194041	91		91	1/5.93
disborne			1940-41				
aisborne	• •	• •	1941 42	653		653	5·11
			1942 – 43	280		280	1.91
			1943 - 44	318		318	$3 \cdot 61$
			1944-45	582	• •	582	3.21
				1,833		1,833	3.59
Napier			1940-41	2,686	4.4	2,686	1/6.38
			194142 194243	5,853	141 543	5,994	$\frac{1/3.05}{1/2.20}$
			1942-43	$8,080 \\ 6,932$	597	$8,623 \\ 7,529$	$1/2 \cdot 20$ $1/1 \cdot 35$
			1944-45	7,088	300	7,388	10.96
				30,639	1,581	32,220	1/1.81
Port Waikato		• •	1940-41				1.7
			$1941 42 \\ 1942 43$	620 723	• •	$\begin{array}{c} 620 \\ 723 \end{array}$	1/7.44
		and the same of th	1942-43	328	• •	328	$1/4 \cdot 91$ $10 \cdot 10$
			1944-45	197	• •	197	6.04
		1					

SUMMARY SHOWING PROFIT DISTRIBUTED, ETC.—continued

	Port	; .		Period.	Amount distributed by Commission.	Equivalent Profits distributed by Railways Department, Harbour Boards, &c.	Total Profits distributed.	Rate per Hour "Winch" Time.
New Plymou	$_{ m ith}$		••	1940-41 1941-42 1942-43 1943-44 1944-45	£ 2,638 5,178 4,245 3,454 4,041	\pounds 359 1,228 979 925 980		$\begin{array}{c} \text{d.} \\ 1/0.88 \\ 11.62 \\ 10.51 \\ 10.47 \\ 11.74 \end{array}$
				1344-40	19,556	4,471	24,027	$\frac{11 \cdot 74}{11 \cdot 31}$
Wanganui	••		• •	1940-41 1941-42 1942-43 1943-44 1944-45	59 2,440 2,027 2,254 2,322	76 1,120 965 853 963	135 3,560 2,992 3,107 3,285	$\begin{array}{c} 2/6 \cdot 59 \\ 1/3 \cdot 11 \\ 1/0 \cdot 70 \\ 1/5 \cdot 07 \\ 1/5 \cdot 21 \end{array}$
		•			9,102	3,977	13,079	1/4.06
Nelson	••	••	• •	1940-41 $1941-42$ $1942-43$ $1943-44$ $1944-45$	27 143 2,627 3,529 3,452	38 $1,229$ $1,782$ $1,468$	27 181 3,856 5,311 4,920	$\begin{array}{c} 9 \cdot 00 \\ 1/4 \cdot 61 \\ 1/3 \cdot 85 \\ 1/7 \cdot 12 \\ 1/10 \cdot 36 \end{array}$
					9,778	4,517	14,295	1/6.85
Picton		•••		$1940-41 \\ 1941-42 \\ 1942-43 \\ 1943-44 \\ 1944-45$	270 133 314 1,076 955	27 77 199 438 453	297 210 513 1,514 1,408	$ \begin{array}{r} 1/10 \cdot 97 \\ 10 \cdot 34 \\ 5 \cdot 94 \\ 7 \cdot 53 \\ 8 \cdot 56 \end{array} $
					2,748	1,194	3,942	8.47
l'imaru				1940-41 1941-42 1942-43 1943-44 1944-45	798 2,574 3,296 3,736 3,654	186 868 1,035 1,346 1,317	984 3,442 4,331 5,082 4,971	$ \begin{array}{r} 1/6.50 \\ 11.80 \\ 1/2.77 \\ 1/7.73 \\ 1/8.06 \\ \hline 1/4.42 \end{array} $
Bluff				1940-41 1941-42 1942-43 1943-44 1944-45	2,306 4,188 4,260 5,669 5,756	646 1,942 1,115 1,980 1,990	2,952 6,130 5,375 7,649 7,746	1/4·50 11·82 1/1·48 1/5·15 1/6·49
Waatnant				1044 45	22,179	7,673	29,852	$1/3 \cdot 28$
Westport Greymouth				1944-45 1940-41 1941-42 1942-43 1943-44 1944-45	1,108 3,209 5,081 4,783	 178 698 660	1,549 3,387 5,779 5,443	9·74 10·12 1/2·41 1/1·08
		-			13,073	1,536	14,609	1/0.63
All ports		, .		1940–41 1941–42 1942–43 1943–44 1944–45	42,797 99,996 131,301 140,476 144,149	3,844 19,190 25,304 31,697 28,518	46,641 119,186 156,605 172,173 172,667	$9 \cdot 49$ $7 \cdot 22$ $7 \cdot 98$ $9 \cdot 85$ $9 \cdot 93$
Total	s, all j	orts			£558,719	£108,553	£667,272	8.79

SUMMARY OF WAGES, ETC., PAID THROUGH WATERFRONT CONTROL COMMISSION CENTRAL PAY OFFICES FOR PERIOD 1940-45, SHOWING TOTALS FOR EACH YEAR AT EACH PORT

Port.	Date Commission commenced to operate Pay Office.	1940-41.	1941-42.	1942-13.	194344.	1944–45.	Total.
Auckland Wellington Lyttelton Otago Napier New Plymouth Wanganui Nelson Picton Bluff Westport	As from 31/7/40 As from 10/7/40 As from 30/10/40 As from 28/8/40 As from 1/4/44 As from 2/10/40 As from 1/4/44 As from 1/4/44 As from 1/4/44 As from 1/10/40	£ 358,559 265,893 43,533 70,934 29,472 11,973	£ 643,138 515,677 169,129 172,124 59,172 20,989 52,192	£ 1,138,708* 695,415† 198,436 166,089 55,071 16,063 59,790	$\begin{array}{c} \pounds \\ 1,849,977*\\ -667,823\dagger \\ 231,197\\ 194,272\\ -76,350\\ 54,310\\ 14,476\\ 21,406\\ 17,908\\ 58,532\\ \cdots \end{array}$	$\begin{array}{c} \pounds \\ 1,258,412*\\ 625,840\dagger\\ 199,105\\ 195,076\\ 84,450\\ 63,807\\ 15,567\\ 23,738\\ 16,730\\ 69,769\\ 10,786\\ \end{array}$	£ 5,248,794 2,770,648 841,400 798,495 160,800 261,832 67,095 45,144 34,638 252,256 10,786
Totals, all ports		780,364	1,632,421	2,329,572	3,186,251	2,563,280	10,491,888
* Includes amounts † Includes amounts	paid on behalf of the N paid on behalf of the N	Z. and U.S. A Z. and U.S. A	rmed Forces: A rmed Forces: V	.nekland £ /ellington 	21,082 £1,15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 £2,130,839 44,691

SUMMARY OF WAGES, ETC., PAID THROUGH WATERFRONT CONTROL COMMISSION CENTRAL PAY OFFICES FOR PERIODS ENDED 31st MARCH, 1941, SHOWING TOTAL FOR EACH SHIPPING COMPANY

Company.		Auckland (as from 31st July 1940).	Wellington (as from 10th July, 1940).	Lyttelton (as from 30th October, 1940).	Otago (as from 28th August 1940).	New Plymouth (as from 2nd October 1940).	Bluff (as from 11th December, 1940).	Total, all Ports.
		L £	£	£	£	£	£	£
Anchor Shipping and Foundry Co),		7,532					7.532
Auckland Stevedoring Co., Ltd		44,603						44,603
Blue Star Line, Ltd			7,042			24		7,066
British Phosphate Commission .		6,652	i.	191	4,975	795		12,613
Canterbury Steam Shipping Co			5,979	1,441	3,116			10,536
						841		841
4.3 + 3.61 (3.		2,943			۱			2,943
Dominion Stevedoring Co., Ltd.					, .	16,472		16,472
Federal Steam Navigation Co		1	89					89
		817						817
and the second s			2,149			۱		2,149
			1,157			·		1,157
4 32 3 3 27				324				324
1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	10,982		١	i		10,982
1 The State of the						2,628		2,628
11 13 1 F.1		1,790	615					2,405
2.71 27.13			1,631					1,631
					6,722			6,722
1 N 1 1 1				10.381	1			10,381
					793			793
3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		36,521			1			36,521
		ĺ	1,152					1,152
and the second of the second o				9,840			559	10,399
and the second section of the section of the						10		10
New Zealand Shipping Co., Ltd.		76,000	50,422	1,584		2,854		130,860
New Zealand Waterside Workers		1	278	715		l		993
Northern Steamship Co., Ltd.		11,261				596	l	11,857
			12,706					12,706
		7,103	3,231					10,334
		1	3,874					3,874
3 437 4		23,521	27,087	2,781	2,028	321	1,763	57,501
		ĺ	2,693	Ĺ.				2,693
		1	ĺ				1,325	1,325
a nor ar 3 AV 3 A 1			1		8,446		19	8,465
The Made was the second				7	ĺ			7
			793	565	1			1,358
The state of the s		135,129	112,024	24,326	34,870	2,716	5,816	314,881
- 11 - 12				Ĺ	1	1	1,774	1,774
		169	1,409	69	1	238	,	1,885
		1,689	1					1,689
*** * 1 : Cu1		ĺ	294		1	1		294
· ·	• •		ļ		ļ			
Sub-total, wages		348,198	253,139	42,384	70,790	27,495	11,256	753,262
Profit distributions		10,361	12,754	1,149	144	1,977	717	27,102
				ļ		-		
Total		£358,559	£265,893	£43,533	£70,934	£29,472	£11,973	£780,364
and the second second second second	* Inc	dudes Check	l Timekeepers'	wages, £56	17s. 9d.	1		<u> </u>

^{*} Includes Check Timekeepers' wages, £56–17s. 9d.

SUMMARY OF WAGES, ETC., PAID THROUGH WATERFRONT CONTROL COMMISSION CENTRAL PAY OFFICES FOR YEAR ENDED 31st MARCH, 1942, SHOWING TOTAL FOR EACH SHIPPING COMPANY

Company,	Auckland.	Wellington.	Lyttelton.	Otago.	New Plymouth.	Wanganui (as from 12th May, 1941).	Bluff,	Total, all Ports.
	£	ı .	£		' ,			
Anahan Chinning and Foundmy Co.		11,801		£	£	£	£	£
Anchor Shipping and Foundry Co		1	• •	• • •		• • •	• •	11,80
7.1	1	20,511	• •	! !	• •	• • •	• •	76,76
Blue Star Line, Ltd		20,011			• • •		$\frac{\cdot \cdot}{2}$	20,51
British Phosphate Commission .		::	641	11,471	3,934	4,972		35,94
Burgess, A. S., and Co					0,	486	• •	48
Cable, Wm., and Co., Ltd		1	::		552	1	• •	55
Canterbury Steam Shipping Co	1	7,897	3,779	6,144		3,670	235	21,72
Cock, J. H., and Co., Ltd	1	.,			1,603	2,215		3,81
Collett and Co., Ltd	1	1			10			10,01
Colonial Sugar Co	~ =00							5,720
Dalgety and Co., Ltd			93				• •	9:
Dominion Stevedoring Co., Ltd				.,	30,092			30,09
Federal Steam Navigation Co	.	130						130
Frankham, A. G., and Co								50
Gannaway and Co., Ltd		6,118				!		6,11
Herdman, H. L., and Co			1,283					1,28
Holm and Co., Ltd		16,879		j		1,854		18,73
Hooker Bros., Ltd					2,444			2,44
Johnston and Co., Ltd	.	2,154				642		2,79
Keith, Ramsay, Ltd				13,971				13,97
Kinsey and Co., Ltd.			47,802					47,80
Leftwich, R.		• •		1,080				1,080
Leonard and Dingley	. 58,268		• •					58,26
Levin and Co., Ltd		1,813		• • •	• •			1,813
Lovegrove, T. H., and Co				• •	• •	417	• •	41'
Marine Department	1		83		• •	• • •	:	8
Mill, J., and Co., Ltd.			• • •	27,908			1,430	29,33
	03.990	110 000	10.105		7 000	5	• •	
New Zealand Shipping Co., Ltd.		116,303	16,185		7,238		• •	232,06
New Zealand Waterside Workers' Union		31	102		1.057	•••	• •	133
Northern Steamship Co		45 600		• •	1,077	•••	• •	17,36
Port Line, Ltd	10 77 4 13	45,699 4,553		• •	• •		• •	45,69
Richardson and Co., Ltd	1	7,970					• •	13,29
Scales, G. H., and Co	1 6 4.6.44	42,877	13,350	7,303	78		6,084	7,970
South Taranaki Shipping Co.		2,379	13,300			i i	0,004	167,788 $2,379$
Southland Meat Co		2,070			• •		94	2,37
Southland Stevedoring Co	i		::				18,880	18,880
Tapley, H. L., and Co	1	1		17,630		::	604	18,23
Furnbull, A. H	1	i,118	261	1	1	::	0.74	1,379
Union Steam Ship Co., Ltd	3	185,546	74,123	77,402	7,044		19,676	614,100
Wanganui Harbour Board				.,	.,	376	,	370
Watson, J. E., and Co				.,			i,194	1,19
Westport Coal Co	000	2,516	243		'.'	!	.,	2,96
Wilson's Portland Cement							••	3,05
Wright, Stephenson		179						179
Waterfront Control						3,714	• •	3,71
Sub-total, wages	. 625,212	476,474	157,945	162,909	54,072	18,351	48,199	1,543,163
Profit distributions	177 000	35,937	11,184	9,215	5,100	2,638	3,993	85,99
Check timekeepers	1	3,266				2,000		3,266
Chock timescopers		.,,200					••	0,200
Total	. £643,138	£515,677	£169,129	£172,124	£59,172	£20,989	£52,192	£1,632,42

SUMMARY OF WAGES, ETC., PAID THROUGH WATERFRONT CONTROL COMMISSION CENTRAL PAY OFFICES FOR YEAR ENDED 31st MARCH, 1943, SHOWING TOTAL FOR EACH SHIPPING COMPANY

Company.	Auckland.	Wellington.	Lyttelton.	Otago.	New Plymouth.	Wanganui,	Bluff.	Total, all Ports.
	£	£	£	£	£	.£	£	£
Anchor Shipping and Foundry Co		14,051						
Auckland Stevedoring Co., Ltd			1				• •	14,051
Auto Machine Manufacturing Co							• •	70,257
Blue Star Line, Ltd	i	31,430		1	• • •	• • •	••	39
Bluff Harbour Board			• •		• •			31,430
13 242 3 252 1 4 28 1 1		• •				• • •	10	10
D 10 10		• •	660	7,679	5,260	• •		21,124
				••		286		286
Canterbury Steam Shipping Co	• • •	7,039	6,271	960		2,482		16,752
Cock, J. H., and Co., Ltd	• • • • • • • • • • • • • • • • • • • •				1,320	2,495		3.815
Colonial Sugar Refining	7,224							7,224
Dalgety and Co., Ltd			173	·				
Dominion Stevedoring Co., Ltd					26,275		• •	173
Frankham, A. G., and Co							• •	26,275
Gannaway and Co., Ltd		15,880	Į.	• • •	••			1,593
37 7 TE TO TANK TANK		10,000	1.041	• •		• • •		15,880
		20. 150	1,941	• • •	•••		• • •	1,941
Holm and Co., Ltd		26,176		• • •		3,288		29,464
Hooker Bros., Ltd	• • •				1,736			1,736
Johnston and Co., Ltd		1,897				1,012		2,909
Keith Ramsay, Ltd				17,161				17,161
Kinsey and Co., Ltd			38,924				• •	
Leftwich, R				784	l		• •	38,924
Leonard and Dingley	44.50				• •		• •	784
Levin and Co., Ltd		2,201	•••			• • •		65,296
Lyttelton Waterside Labour Employmen				•••		• • •		2,201
*	1		26					26
Association	·			1				
Mill, J., and Co., Ltd	• • • • •			11,874		!	7,624	19,498
Millward, C. F., and Co						1,713	.,	1,713
Ministry of Supply	153							153
New Zealand Army Department	. 84	15,040					• •	
New Zealand Shipping Co	109,039	90,814	18,629		5.991		• •	15,124
Northern Steamship Co	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	00,011		::	943	•••	• •	224,473
TS 1 T 1 T 1 T 1		32,698	1		940	•••		18,705
D'A L. L. L. L. L. C.			• • •		• • •	• • •		32,698
		9,346	• • •		• • •			17,870
Scales, G. H., and Co		20,990						20,990
Shaw, Savill, and Albion	68,225	78,915	20,921	7,490	39		6.034	181,624
South Taranaki Shipping Co		2,136						2,136
Southland Stevedoring Co							18,794	18,794
Stevenson and Cook Engineering		1		71			10,.00	71
Tapley, H. L., and Co.				18,414		i :	822	
Turnbull, A. H.	!	850	16	1,	i		022	19,236
Union Steam Ship Co., Ltd		289,768	94,115	88,145	0.700	• • •	30. 05	866
arrive a construction and a first construction	1000 1000	6,042		· ·	9,769	••	20,678	797,358
*** * * * * * * * * * * * * * * * * * *	1	,	• • •	• •	• •			439,471
Wanganui Harbour Board	1		• • •			266		266
Watson, J. E., and Co., Ltd			•••				1,114	1,114
Westport Coal Co., Ltd		665	1,397					2.091
Wilson's Portland Cement							• • •	4,492
Waterfront Control	19,725	9,149	174			2,140	• • •	31,188
Sub-total, wages	1,108,279	655,087	183,247	152,578	51,333	13,682	55,076	2,219,282
Profit distributions	30,429	40,328	15,189	13,511	3,738	2,381	$\frac{33,070}{4,714}$	110,290
Total	£1,138,708	£695,415	£198,436	£166,089	£55,071	£16,063	£59,790	£2,329,572

SUMMARY OF WAGES, ETC., PAID THROUGH WATERFRONT CONTROL COMMISSION CENTRAL PAY OFFICES FOR YEAR ENDED 31st MARCH, 1944, SHOWING TOTAL FOR EACH SHIPPING COMPANY

		1.									
Company.	Auckland,	Wellington	Lyt(elton.	Olago,	Napier,	New Plymouth,	Wanganui	Nelson.	Picton.	Bluff.	Total, all Ports
	£	£	£	£	£	l v	£	£	ı.	£	ı c
Anchor Ship, and Foundry Co.								12,534	2,558		15,092
Andresen, K								10			10
Auckland Stevedoring Co	76,404										76,404
Barry Bros., Ltd.	• •	22,023			8			• •	• • •	• • •	8 000
Blue Star Line, Ltd British Phosphate Commission	8,936	22,020	1,434	5,624		3,674					$ \begin{array}{c c} 22,023 \\ 19,668 \end{array} $
Burgess, A. S., and Co							649				649
Canterbury Steam Shipping		7,376	5,895						1,003		14,274
Co. Cargo Control Commission	13,369										13,360
Cock, J. H., and Co					, .	905	2,361			;;	3,266
Colonial Sugar Refining	8,478	1									8,478
Dalgety and Co., Ltd		2,508	436			10 205		20	• • •		2,964
Dominion Stevedoring Co Dunedin - Wanganui Steam				9,801		19,295				• •	19,295 9,801
Ship Co.				,,,,,,,						• • • •	3,001
Eckford, T., and Co., Ltd									11		11
Fenwick, J., and Co., Ltd					2,615	• • •			• • • • • • • • • • • • • • • • • • • •	• • •	2,615
Food Controller Frankham, A. G., and Co	$1,117 \\ 1,785$					• •			• • •	• • •	1,117
Gannaway and Co., Ltd	1,780	28,481									$\begin{bmatrix} 1,785 \\ 28,481 \end{bmatrix}$
Geisler, F	ļ							10		.,	10
Golden Bay Shipping Co								245			245
External Affairs Department		32	9 027		• • •			• •	• • •		32
Herdman, H. L., and Co Holm and Co., Ltd.	•••	21,908	2,027				3,592	56	1,221		2,027 $26,777$
Holm Shipping Line				649							649
Hooker Bros., Ltd.						958					958
Johnston and Co., Ltd.	••	10.709					955				11,664
Karamea Shipping Co.	- •			9 667	• •	• •	• •	30	• •	• •	30
Keith, Ramsay, Ltd Kinsey and Co., Ltd			57,836	3,667					• •	• •	3,667 57,836
Leftwich, R	i ::			2,998						· · ·	2,998
Leonard and Dingley	90,559										90,559
Levin and Co., Ltd		1,040					. ,		10		1,050
Mill, J., and Co., Ltd.				14,840	• •		1.001		••	9,544	24,381
Millward and Co., Ltd Ministry of Supply	• • •		197				4,064			• • •	4,064 197
Napier Harbour Board	::	::		::	7,322				ĺ ::		7,322
Neale and Haddow								66			66
New Zealand Army Depart-	98	11,978						٠.	• • • • • • • • • • • • • • • • • • • •	••	12,076
ment New Zealand Refrigerating	·								1,552		1,552
Co.									1,,2		1,002
New Zealand Shipping Co	105,394	98,653	17,043	587		13,062				98	234,837
Northern Steamship Co Port Line, Ltd	19,245	42,624	, .	• • •	• • •	829	• •	1	1,235	• • •	21,310
Port Line, Ltd		+2,024			5,844				· · ·	••	$42,624 \\ 5,844$
Puponga Shipping Co								349			349
Richardson and Co	7,426				26,432			55		••	33,913
Scales, G. H., and Co	11 170	3,158	17 567	6.275				• •		E ~#0	3,158
Shaw, Savill, and Albion Shell Co	44,173	46,734	17,567	6,375	••	21	61	${58}$	192	5,576	120,446 311
Southland Stevedoring Co.									1,72	14,954	14,954
Stevenson and Cook				662				.,			662
Tapley, H. L., and Co	• •	• • •		30,787				**		••	30,787
Tregidga, R. G Turnbull, A. H		740	21	• • •				302		••	302
Union Steam Ship Co., Ltd.	284,761	297,679	106,622	102,951	27,213	12,240		4,061	9,020	22,767	761 867,314
United States Authorities	1,154,659										1,154,659
United States Navy Depart-		11,613									11,613
ment Wanganni Harbour Round							10				10
Wanganui Harbour Board Watson, J. E., and Co., Ltd.							49			$\frac{1,284}{1}$	$\frac{49}{1,284}$
Westport Coal Co., Ltd		321	342	16						1,204	679
Wilson's Portland Cement	4,923									• • • • • • • • • • • • • • • • • • • •	4,923
Young, T. and W		17,009						• •		• •	17,009
Sub-total Profit distributions	$1,821,327 \\ 28,650$	624,586 43,237	209,420 21,777	178,957 15,315	69 ,43 4 6,916	50,984 3,326	$11,731 \\ 2,745$	17,797 3,609	16,802 1,106	54,223 $4,309$	3,055,261 130,990
Total	£1,849,977	£667,823	£231,197	£194,272	£76,350	£54,310	£14,476	£21,406	£17,908	£58,532	£3,186,251

SUMMARY OF WAGES, ETC., PAID THROUGH WATERFRONT CONTROL COMMISSION CENTRAL PAY OFFICES FOR YEAR ENDED 31ST MARCH, 1945, SHOWING TOTAL FOR EACH SHIPPING COMPANY

Company.	Auckland.	Welling- ton.	Lyttelton.	Otago.	Napler.	New Plymouth.	Wanganui.	Nelson.	Picton.	Bluff.	Westport.	Total, all Ports.
	£	£	£	s	£	£	£	£	£	£	£	£
Albrecht and Co	$\frac{2}{290}$	• •				• •		11,769	1,358	•••	1,674	$\begin{array}{ c c c c }\hline & 2\\ & 15,091\\ \hline \end{array}$
Auckland Stevedoring Co	63,333	• •	::				::		1,596		1,074	63,333
Blue Star Line, Ltd		31,599										31,599
British Chemical Industries	16,502	• •	1,500	10,432	• •	8,676	•••	• • •	• • •	• • •	26	$\begin{array}{c} 26 \\ 37,110 \end{array}$
British Phosphate Com- mission	10,002	• •	1,500	10,452	• •	0,070		•••	• •	• • •	• • •	37,110
Burgess, A. S., and Co							426					426
Canterbury Steam Shipping Co. Cargo Control Committee	16,173	8,831	5,613	965	• •	• •	2,268	• • •	247	•••		17,924 16,173
Cargo Control Committee Cock, J. H., and Co	10,175		• • •		• •	1,969	4,086					6,055
Colonial Sugar Refining	6,780					· · ·						6,780
Cranby and Co	• •	3,248	$\frac{\cdot \cdot}{72}$	24	1,102	1	•••	47	• • •		• • •	1,102 3,391
Dalgey and Co., Ltd Dominion Stevedoring Co		3,240		الأث		26,714		41				26,714
Dunedin-Wanganui Steam Ship				9,041								9,041
Co.					9 919	ļ			:			9 919
Fenwick, J., and Co., Ltd Food Controller	1,510				2,212							2,212 1,510
Frankham, A. G., and Co	1,858									::		1,858
Gannaway and Co	· ·	37,742			• •	.,					••	37,742
Golden Bay Shipping Co Herdman, H. L., and Co	• •	420	$\frac{1.277}{1.277}$::	235				$655 \\ 1,277$
Holm and Co., Ltd.	66	18,609		::			3,554	122	2,404	- ::	189	24,944
Holm Shipping Line				6,514								6,514
Hooker Bros., Ltd		10,469		••	• •	1,778	994		• • •	••		$1,778 \\ 11,463$
Johnston and Co., Ltd Karamea Shipping Co		10,403				• • • • • • • • • • • • • • • • • • • •		6		• • •	86	92
Keith Ramsay, Ltd.				26								26
Kinsey and Co		• • •	42,637		• •		• • •	••	٠.	•••	• • • •	42,637 149
Leftwich, R	60,898			149	• •						::	60,898
Levin and Co., Ltd.		1,531						85				1,616
Love Construction Co				203								203
Marine Department Mill, J., and Co., Ltd	• •	30		15,713	••	• • •	• •			8,228		$\frac{30}{23,941}$
Mill, J., and Co., Ltd Miller and Tunnage				25	• •					0,220		25,341
Millward and Co., Ltd					• •		804					804
Ministry of Supply		••	207		9 KKI	• •	• •	••		• • •	• • •	207 3,551
Napier Harbour Board Neale and Haddow	::				3,551				21			32
New Zealand Refrigerating Co.									1,556			1,556
New Zealand Shipping Co	101,491	98,122	8,650	199	• • •	8,899			1 105			217,361
Northern Steamship Co Port Line, Ltd	21,324	54,310				943			1,105			$23,372 \\ 54,310$
Pufflett and Smith					14,759							14,759
Puponga Shipping Co								532				532
Richardson and Co Scales and Co., Ltd	4,141	7,643			14,321			494	66	• • • • • • • • • • • • • • • • • • • •		19,022 7,643
Scales and Co., Ltd Shaw, Savill, and Albion	61,460	40,619	12,180	1,274		::				5,037	::	120,570
Shell Co., Ltd				· · ·			56	103	195	· · ·		354
South Taranaki Shipping Co. South Westland Shipping Co.			• • •	• •	• • •			287	86	•••		373
South Westiand Shipping Co. Southland Stevedoring Co										20,867		20,867
Stevenson and Cook				760								760
Tapley, H. L., and Co				30,931	••		•••	900	• •	1,596		32,527 286
Tregedga, R. G Turnbull, A. H	• •	696	119	::				286				815
Union Steam Ship Co., Ltd	321,518	240,837	98,675	107,631	41,305	10,475		3,948	7,957	25,818	7,779	865,943
Water Division (U.S.A.)	542,300								904			542,300
Watchline Shipping Line Westport Coal Co	• • •	6	625	543	••				294		16	837 647
Wilson's Portland Cement	3,216	"								::		3,216
Young, T. and W		17,011										17,011
Sub-total Profit distributions	1,222,862 35,550	571,723 54,117	171,555 27,550	184,430 10,646	$77,250 \\ 7,200$	59,454 4,353	12,188 3,379	17,921 5,817	15,289 $1,441$	61,546 8,223	9,781 1,005	2,403,999 159,281
						-		·	ļ			
Total	£1,258,412	£625,840	£199,105	£195,076	£84,450	£63,807	£15,567	£23,738	£16,730	£69,769	£10,786	£2,563,280

TABLE SHOWING NUMBER OF UNIONIST MAN-WEEKS, TOTAL HOURS, AND AVERAGE HOURS PER WEEK (ORDINARY AND OVERTIME) COVERING PERIOD OF FIFTY-TWO WEEKS ENDED 27TH MARCH, 1945.

	Port.			Number of Man-weeks	Tot	Total Hours worked	ed.	Average	Average Hours worked per Week.	per Week.
				worked.	Ordinary.	Overtime.	Total.	Ordinary.	Overtime.	Total,
Auckland	:	:	:	77.882	1 891 3944	1 683 780	3 575 1041		116	n co
Wellington	:	:	:	55,479	1.277.519	-	2.298.434	# 65 1 0	57 C	404
Lyttelton	:	:	:	19,743	455,3813	284.8794			244	01 P
Dunedin	:	:	:	12,543	304,424				21-(c 1	3100l
Fort Chambers	:	:	:	7,392	196.0454				- cc	‡
Napier	:	:	:	8.014	104,439				20°E	9 67
New Plymouth	:	:	:	6.573	114.8163				17.1	200
Wanganui	:	:	:	2,933	42,214				1 G	106 306
Nelson	:	:	:	3,421	$107.382\frac{1}{3}$				† 0:	† ()
Picton	:	:	:	1,615	28,224				163	34.
*Westport	:	:	:	1,762	18.5694				N 0 1	513
Sluff	:	:	:	4,711	81,285				188	35
Totals	:	,	:	202,068	4.621.6954	4 621 6254 3 765 3471 8 986 079	8 926 072	993	101	117

*Return for twenty-four weeks only.

AVERAGE EARNINGS—RETURN A

RETURN OF NUMBER OF UNIONISTS EMPLOYED, WAGES, ETC., PAID, AND AVERAGE WAGE PER MAN-WEEK WORKED FOR YEARS ENDED 31ST MARCH, 1941, 1942, 1943, 1944, AND 1945

		1940–41.			1941-42.			1942-43.			1943-44.			1944-45.	
Port.	Number of Man-weeks.	Total Wages and Profits paid.	Average per Week worked.	Number of Man-weeks.	Total Wages and Profits paid.	Average per Week worked.	Number of Man-weeks,	Total Wages and Profits paid.	Average per Week worked.	Number of Man-weeks.	Total Wages and Profits paid.	Average per Week worked.	Number of Man-weeks.	Total Wages and Profits paid.	Average per Week worked.
Anckland	20 039	34 GG	# G	3	4)	vi.		448	o i		çı	£ 8. G		4	vi
Wellington	*24,264		8 0 9 7 17 5	57,097 48,144	560,235	9 16 3 10 9 0	60,126 55,739	778,032	12 18 10	71,979	1,001,619	13 18 4	77,882	927,862	11 18 3
Lyttelton	†7,507		5 18 8	16,733	143,818	' = i	18,258	165,514	<u> </u>	19,449	207.061	10 10 11	19.743	188,016	2 2
Port Chalmers	6.321	86,278 37,606	6 IS 10 0	12,474	106,329	9	11,237	104,699	9 6	12,285	127,995	10 8 5	12,543	125,156	
Napier	1000	000,10	0 81 6	0,050	53,203	-	0,390	46,052	10	6,693	64,036	11	7,392	67,372	ତା
New Plymouth	7,842	56.752	. 4	6.543	50.961	% 20:11:11:11:11:11:11:11:11:11:11:11:11:11	7,897	73,729	တင္	7,273	70,430	9 13 8	8,014	76,799	=
Wanganui	•		· :	12,862	15.315	- 12 5 [-	٠.	AU, 595	0 51 /	0,000 0,000	10,491	ו כב	0,073	61,165	9
Nelson	:	:	:	:	:	:	:		: :	2.799	25.242	. 4 . 4	3.42	33.078	
Bluff	4 339		: `	•	• 6	: ,	• •	:	:	1,753	15,134		1,615	14,180	8 15 7
Westport	700,1	117,01	4 4 0	4,288	32,323	6 01 7	3,678	33,115	9 0 1	4,164	43,889	10 10 10	4,711	48,490	10
-	:	:	:	:	:	:	:	:	:	:	:	:	§¶1,762	13,700	7 15 6
All ports	122,669	£934,157	£7 12 4	154,771	154,771 £1,447,811	1 2 63	167,582	£1,895,193	£11 6 2	192,595	£2,274,360	£11 16 2	202,068	£2,157,885	£10 13 7
	* Twenty-six weeks.		† Twenty-two weeks.		† Thirty-four weeks.	\$ Inclu	ling railway v	§ Including railway wages and distribution.	bution,	Including E	Including Harbour Board wages.		Twenty-four weeks	weeks.	

£ 873,631 873,631 131,261 131,261 76,742 76,742 770,43 54,685 57,947 31,166 19,937 40,262 26,995 AVERAGE EARNINGS-RETURN B (1): RETURN SHOWING EARNINGS OF UNION WATERSIDE WORKERS FOR YEAR ENDED 31ST MARCH, 1944, ANALYSED UNDER INCOME GROUPS £2.676,660 Amount. Totais, Number of Men. , 810 633 633 633 86 295 86 177 74 74 196 86 5.848 £12,087Amount. £900 and under £1,000. Number of Men. 33 Amount. $\frac{\mathfrak{L}}{116,231}$ 1,630 £117,861 £800 and under £900. Number of Men. 141 Amount. 231,331 35,351 2,130 £268,812 and £800. £700 g Number of Men. 362198,655 278,620 95,138 11,089 4,993Amount. £591,566 3,071 £600 and under £700. Number of Men. 306 434 150 18 8 921175,749 258,672 110,986 67,015 19,584 6,13012,485 8,656 15,780 9,811 Amount. £500 and under £600. Number of Men. 23 16 30 19 : 21 £506,230 1,242 318 468 199 121 36 999, 729 46, 633 31, 949 24, 965 34, 894 29, 726 10, 456 10, 456 17, 515 25, 564 3, 226 Amount. £400 and under £500. Number of Men. 2220 346 103 103 71 71 65 65 71 123 8 1,12352, 207 881, 701 13, 891 16, 883 17, 993 17, 993 18, 808 6, 808 6, 808 17, 731 18, 731 £286,673 Amount. £300 and under £400. Number of Men. 232 232 60 60 60 40 40 70 70 10 10 10 13 811 46, 208 11, 988 11, 988 11, 748 4, 896 8, 421 4, 840 7, 55 3, 55 3, 55 3, 55 1, 607 1, 800 1, 800 1, 8 £142,187Amount. £200 and under £300. Number of Men. 83 66 66 119 119 125 125 13 14 17 999 1,274 937 1,700 1,007 16,158 15,219£50,979 Amount £100 and under £200. Number of Men. 104 100 27 13 10 8 8 8 6 7 335 3,203 3,325 2,097 437 342 901 651 842 205 415 £15,397 Amount. Under £100. Number of Men. . 13 . 3 69 17 18 18 19 19 19 19 334: : Gisborne Napier .. New Plymouth Wanganui Nelson ... Dunedin Port Chalmers Port, Wellington Totals Lyttelton Picton .. Westport Timaru Bluff

An additional 1s, per hour was paid for a large portion of this work. Note.—Approximately two-thirds of wages paid at Auckland represented work performed on behalf of the United States Authorities.

;		Cn	Under £100.	£10 unde	£100 and under £200.	£200 under	0 and r £300.	730 µpde	≥300 and under £400.	⊕pun ⊕pun	£400 and under £500.	£50 unde	£500 and under £600.	£60 nude	£600 and under £700	o <u>r</u> orde	£700 and under £800.	To	Totals.
Port.		Number of Men.	T Amount.	Number or Men.	Amount.	Number of Men.	Ancount,	Number of Men.	Amount	Number of Men.	Amount.	Number of Men.	Amount.	Number of Men.	Amount.	Number of Men.	Amount.	Number of Men.	Amount.
					`+\		3 +2		33		44		37		37		भ		ુ •
Auckland	:	68 	3,616	65	9.589	86	24.910	188	67,661	317	143,858	517	285,625	967	314,690	86	71.080	1.862	921.029
Wellington	:	36 		98	12,260	169	42, 780	1881	101,608	433	197,214	599	327,969	161	100.213	:		1.822	786,132
Lyttelton	:	구 -		35	5,231	45	11,837	6.7	27, 962	198	91.044	540	129,942	O:	5.538	:	•	. 648	272,909
Dunedin		T .	535	5.	1.368	<u>:</u>	2.885	Z ?1	10.037	103	47.258	150	64,160	:		:		283	126,240
Fort Chalmers	:	રું! 	876	133	1,882	99 01	8,045	62	21.912	3년 3년	36,535	87	9.505	কা	1.262	:	:	232	80.017
Gisborne	:	9	405	ō	7.93	Š	4.733	- 	14,573	:	:	:	. ;	:	:	:	:	11	20.501
Napier	:	ची ।	565	+	679	lõ	3,878 6	989	24,487	105	46,196	:	:	:	;	:	;	193	75.472
Onehunga	:	-	<u></u>	ক।	370	ଟବ	9∓2	2	6,198	5.	3,858	:	:	:	:	:	;	33	11,202
New Plymouth	:	*	653	#	2.074	1 ~	1.789	ਜ਼ ਵਧ	8,492	99	25,620	43	22,333	:	:	:	:	158	60.961
rates	:		7	:	:	,	:0 ?1	<u> </u>	4.308	:	;	:	:	:	:	:	:	17	4,585
Wanganui	:	9	788 788	ಣ	116	5 :	2,465	30	10,865	 	13,248	:	:	:	:	:	:	- 62	27.377
Nelson	:	9	707	ে।	258	ഇ	1.500	1-	2.553	÷i	11,742	56	14,477).J	3,150	:	:	282	33,944
Fictor	:	₩;	174	:	:	ũ	1.264	9	$\frac{2}{2}$.108	61	8.388	김	6,225	:	:	:	:	76	18,159
Limaru	:	#	577	20	869	김	3.124	33()	10.768	53	23.451	:	:	:	:	:	:	ŦII	38,618
Oamaru	:	12	738			-	1707		. :	:	. :		:		:		:	4	5, 223
Bluff H.	:	25	1,182	 97	3,829	39	4.772	51 17	6.429	17	21.703	0č	26.269	:				194	67.184
Westport	:	n	ତ୍ୟ ତିଆ	-	162	≎I	553	17	6, 155	56	24,148	•				:	:	7.9	31.250
Greymouth	:	17	411	1-	1,023	6	2,242	 98	10,557	58	26,730	16	8,149	:	:	:	•	137	49,112
Totals	:	371	£15,754	299	£44,975	₹9₹	117,933	955 £	955 £339,673	1,590	1,590 £720,993	1,641 £894,654	894,654	3 199	£424,853	86	£71,080	6,084	6,084 £2,629,915
		_	-	_											·				

AVERAGE EARNINGS.—RETURN C (1)

RETURN SHOWING AVERAGE TOTAL EARNINGS, PROFIT DISTRIBUTIONS, ORDINARY AND OVERTIME HOURS, WEEKS, AND HOLIDAYS WORKED BY UNIONISTS WITH HIGHEST EARNINGS FOR YEAR ENDED 31ST MARCH, 1944

Number of	Port.	 Average Total Earnings (including	Average	Total Hour per Year,		Average Weeks		ge Hours wo per Week.	rked	Average Number of Sundays and	Average Total of Profit
Men.		Profit Distribution).	Ordinary	Overtime.	Total.	worked.	Ordinary.	Overtime.	Total.	Holida ys worked.	Distribution,
		 £ s. d.	Hours.	Hours.	Hours.		Hours.	Hours.	Hours,		£ s. d.
100	Auckland	 861 0 8	1,148	1,704	2,852	50	23	34	57	45	$16 \ 3 \ 3$
100	Wellington	 707 12 9	1,350	1,360	2,710	51	26	27	53	35	$46 \ 3 \ 2$
50	Lyttelton	 663 6 5	1,287	1,200	2,487	51	25	23	48	22	$64 \ 3 \ 5$
100	Dunedin	 589 - 3 - 11	1,184	1,129	2,313	51	23	22	45	25	$49 \ 10 \ 8$
50	Napier	 440 3 5	472	957	1,429	44	11	22	33	Not	42 - 0 - 1
	1			1						available	
50	New Plymouth	 487 4 11	793	833	1,626	48	1.7	17	34	21	$37 \ 11 \ 0$
50	Wanganui	 434 17 0	1,105	636	1,741	50	22	13	35	10	63 19 10
50	Nelson	 512 - 5 - 9	1.678	522	2,200	49	34	10	44	8	85 18 3
40	Picton	 459 I 0	1,015	905	1,920	48	21	18	39	l ti	$32 \ 17 \ 2$
50	Bluff	 465 4 6	835	875	1,711	40	21	22	43	24	$\frac{1}{49} \frac{1}{13} \frac{1}{4}$
		 		l j			<u> </u>	<u> </u>			

AVERAGE EARNINGS.—RETURN C (2)

RETURN SHOWING AVERAGE TOTAL EARNINGS, PROFIT DISTRIBUTIONS, ORDINARY AND OVERTIME HOURS, WEEKS, AND HOLIDAYS WORKED BY UNIONISTS WITH HIGHEST EARNINGS FOR YEAR ENDED 31ST MARCH, 1945

Number of	Port.	Average Total Earnings (including	Average '.	l'otal Hours per Year.	worked	Average Weeks		ge Hours wo per Week.	rked	Average Number of Sundays and	Average Total of Profit
Мен.		Profit Distribution).	Ordinary.	Overtime.	Total.	worked.	Ordinary,	Overtime.	Total.	Holidays worked.	Distribution.
		 £ s. d.	Hours.	Hours.	Hours.		Hours.	Hours.	Hours.		£ s. d.
100	Auckland	 724 15 0	1,230	1,433	2,663	51	24	28	52	41	24 - 3 - 7
100	Wellington	 632 10 3	1,206	1,184	2,390	51	24	23	47	35	47 - 0.11
50	Lyttelton	 589 7 1	1,387	950	2,337	51	27	19	46	30	54 - 8 - 10
50	Dunedin	 555 8 8	1,244	1,013	2,257	51	24	20	44	32	30 - 4 - 11
50	Port Chalmers	 495 8 7	1,615	716	2,331	51	32	14	46	20	15 1 3
50	Napier	 476 16 5	570	1,001	1,571	47	12	21	33	27	43 - 1 - 0
50	New Plymouth	 516 4 3	990	928	1,918	49	20	19	39	23	$31 \ 19 \ 7$
50	Wanganui	 409 2 7	1,106	518	1,624	42	27	12	39	12	63 5 7
50	Nelson	 529 0 2	1,692	541	2,233	50	34	11	45	16	$91 \ 16 \ 4$
40	Picton	 438 9 10	876	827	1,703	46	19	18	37	10	35 - 1 = 0
50	Bluff	 525 19 4	936	907	1,843	46	20	20	40	27	$61 \ 16 \ 0$
50	Westport	 434 2 1	814	801	1,615	51	16	16	32	24	13 17 6

TABLE SHOWING THE REDUCTION EFFECTED IN THE TIME SPENT IN NEW ZEALAND BY OVERSEAS VESSELS

Period.	Numi	ber of Vo	essels.	Num	ber of Po	orts.	Day	's on Coa	ıst.	Repair	aken on s when (worked	Cargo	Days to	ce repres taken on peration teaming veen Por	Cargo s Time
Politon	Loading and Discharging.	Loading only.	All Vessels.	Loading and Discharging.	Loading only.	All Vessels.	Loading and Discharging.	Loading only.	All Vessels.	Loading and Discharging.	Loading only.	All Vessels.	Loading and Discharging.	Loading only.	All Vessels.
January to June, 1939 January to June, 1941 April, 1941, to March, 1942 April, 1942, to March, 1943 April, 1943, to March, 1944 April, 1944, to March, 1945	36 20 55 69 56 55	26 19 70 44 48 51	62 39 125 113 104 106	6.81 4.05 4.2 3.0 2.59 3.18	1 · 7 1 · 5 1 · 66	$3 \cdot 10 \\ 2 \cdot 8 \\ 2 \cdot 4$	$27 \cdot 8 \\ 27 \cdot 0 \\ 23 \cdot 9$		}	Nil 2·0 3·9 3·5 1·46 3·31	Nil 2·0 1·3 1·7 1·27 3·69	Nil 2·0 2·5 2·8 1·37 3·49		$26 \cdot 8$ $12 \cdot 9$ $9 \cdot 3$ $8 \cdot 1$ $10 \cdot 0$ $11 \cdot 24$	35·7 19·5 15·4 16·0 17·53 17·55

Notes.—(1) During war period engine repairs are being carried out in New Zealand which were previously performed overseas.
(2) As from 1st April, 1941, all overseas vessels are worked continuously under shift system.
(3) Overseas vessels were slightly longer on the coast during years ending 31st March, 1944 and 31st March, 1945 due to following reasons: (a) reduction in hours of work at main ports on account average long hours worked by men; (b) very wet winter seasons;
(c) larger inward cargoes per vessel.

(d) It is estimated that the contraction of the coast of the co

	ward cargoon per vesser.								
) It is	s estimated that the average saving	of eighteei	ı days pe	er vessel :	is made ı	up as foll	ows:		
(i)	Speedier work under co-operative co	ontracting	system					 	 5 days.
(ii	Working shifts, Sundays, and holid	ays						 	 7 days.
(iii)	Reduction in ports of call							 	 6 days.
	-								
	Total							 	 18 days.

RETURN SHOWING VESSELS (EXCEPTING UNITED STATES ARMY OR NAVY) WORKING UNDER SHIFT SYSTEM OR EXTENDED HOURS FOR THE YEAR ENDED 31st MARCH, 1945

		Ονο	erscas.			į	union St	eam Shi	ip Co.		-	Sma	H Coa	ıstal.				Totals.		
	Ex	tended He and Shifts	aus	Exter Hor onl	urs		ended 1i nd Shift		He	ended ours dy.		nded Hot d Shifts.	urs	110	ended ours dy.		tended II and Shift		Exte Hou on	
Port.	Number of Vessels.	Shift Hous.	Extended Hours.	Number of Vessels.	Total of Extended Hours.	Number of Vessels.	Saift Hours.	Extended Hours.	Number of Vessels.	Total of Extended Hours.	Number of Vessels.	Shift Hours.	Extended Hours.	Number of Vessels.	Total of Extended Hours.	Number of Vessels.	Shift Hours.	Extended Hours.	Number of Vessels,	Total of Extended Hours.
Awekland Average per vessel Wellington Average per vessel Lyttelton Average per vessel Dunedin Average per vessel Port Chalmers Average per vessel New Plymouth Average per vessel Napier Average per vessel Timaru Average per vessel Bluff Average per vessel	93 L14 26 8 37 7	4,430 48 5,346 37 749 29 405 26 394 49 384 27 871 24 189 27 508	741 8 994 77 151 6 121 6 64 8 178 13 274 7 82 12 152 13	18 19 4 8 11 2	185 10 109 9 160 8 48 12 25 8 127 16 2 2 32 16	74 28 22 10 12	2,277 1,518 21 583 21 289 13 92 9 172 14 12 12	521 5 272 4 128 5 41 2 54 68 6 16 16	37 147 50 8 26 	312 8 1,164 8 394 8 367 7 7 3 3 89 11 88 11 228 9 224 12		134 19 24 12 24 8 40 8	 18 3 8 4 8 2	 81 21 22 10 16 		205 218 61 44 8 27 54 7 	6,707 33 6,864 31 1,466 24 718 16 394 49 500 19 1,083 20 189 27 520 40	1,262 6 1,266 6 297 5 170 4 64 8 232 9 350 6 82 12 168 13	55 240 76 26 24 21 	497 9 1,902 8 709 8 574 28 7 300 12 226 9 328 9 256 12
Totals Average per vessel		13,276 37	2,757 7	67	588 10	259	4,943 19	1,100	345	2,866 8	17	222 13	$\begin{bmatrix} 34 \\ 2 \end{bmatrix}$	160	1,266 8	637	18,441 29	3,891 6	572	4,820 8

COMPARISION OF MAN-HOURS LOST THROUGH STOPPAGES OF WORK ON THE WATERFRONT COVERING PERIOD OF FOUR YEARS PRIOR TO, AND FIVE YEARS DURING, COMMISSION CONTROL

1939 8,050,921 103,848 1 · 29	Year ending 31st March,	Estimated Total Man-hours worked.	Total Man-hours Jost through Stoppasses.	Percentages of Hours lost.	Brief Explanation of Cause of Major Stoppages.
1938 7,227,922 63,048 0.87			·	Four Yea	trs Prior to Commission Control
1938 7,227,922 63,048 0.87	1937	6,376,604	5,424	0.08	Minor disputes, various ports.
1939	1938	7,227,922	65,048	0-87	Wellington: 8,000 man-hours, dispute re introduction of bureau system. Gisborne: 18,000 man-hours, dispute re reduction of number of gangs on vessel.
1940 1,492,530 61,336 0.82	1939	8,050,921	103,848	1 - 29	Men started at 1 p.m. and contended had been engaged for 10 a.m. start. Auckland: 15,600 man-hours, go slow pending settlement of dispute.
Five Years During Commission Control 1941	1940	7,492,530	61,336	0.82	\rangle \text{Wellington: 4,200 man-hours, stoppage in sympathy with action of Auckland}
Auckland: 1,400 man-hours, dispute over discharge of cargo with sl cranes. Wellington: 930 man-hours, dispute re working in water in vessels hold Wellington: 7,160 man-hours, dispute over preference given to watersity transferred from other ports. Minor disputes: Time lost neglible. Auckland: 96,000 man-hours, dispute over men engaged to receive cargo of transferred from other ports. Minor disputes: Time lost neglible. Auckland: 96,000 man-hours, dispute over men engaged to receive cargo of transferred from other ports. Minor disputes: Time lost neglible. Auckland: 96,000 man-hours, dispute over men engaged to receive cargo of transferred from other ports. Wellington: 54,000 man-hours, dispute over men engaged to receive cargo of the first o	$oldsymbol{\Lambda}$ verage	29,147,977	233,656	0.80	
1941 . 6,856,637 3,240 0.05		·		Five Ye	cars During Commission Control
Wellington: 930 man-hours, dispute re working in water in vessels hold Wellington: 7,160 man-hours, dispute over preference given to watersi transferred from other ports. Minor disputes. Time lost neglible. Auckland: 96,000 man-hours, dispute over men engaged to receive cargo Harbour Board sheds ex vessel "Kent" and ordered to load carts prio completion of job for which engaged. Wellington: 3,520 man-hours, union objection to permanent Harbour Board sheds: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, dispute over men engaged to receive cargo Harbour Board sheds ex vessel "Kent" and ordered to load carts prio completion of job for which engaged. Wellington: 3,520 man-hours, union objection to permanent Harbour Board sheds: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, cessation of work as protest against serie fatal accidents. Wellington: 15,600 man-hours, delays through extensions of stop-v meetings. Wellington: 6,240 man-hours, stoppage re domand for extra rate for hand of ammunition on vessel "Etterick Bank."			1	I same	
Wellington: 7,160 man-hours, dispute over preference given to watersite transferred from other ports. Minor disputes. Time lost neglible. Auckland: 96,000 man-hours, dispute re unsafe condition of gangway s.s. "Kaikorai." Wellington: 54,000 man-hours, dispute over men engaged to receive cargo Harbour Board sheds ex vessel "Kent" and ordered to load carts prio completion of job for which engaged. Wellington: 3,520 man-hours, union objection to permanent Harbour Board sheds: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, cessation of work as protest against serie fatal accidents. Wellington: 15,600 man-hours, delays through extensions of stop-v meetings. Wellington: 6,240 man-hours, stoppage re demand for extra rate for hand of ammunition on vessel "Etterick Bank."	1941	6,856,637	3,240	0.05	Wellington: 930 man-hours, dispute re working in water in vessels hold.
1943 11,081,532 224 0.01 Minor disputes. Time lost neglible. Auckland: 96,000 man-hours, dispute re unsafe condition of gangway s.s. "Kaikorai." Wellington: 54,000 man-hours, dispute over men engaged to receive cargo Harbour Board sheds ex vessel "Kent" and ordered to load earts prio completion of job for which engaged. Wellington: 3,520 man-hours, union objection to permanent Harbour Board sheds: "Kent" and ordered to load earts prio completion of job for which engaged. Wellington: 3,520 man-hours, union objection to permanent Harbour Board sheds: "Auckland: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, cessation of work as protest against serie fatal accidents. Wellington: 15,600 man-hours, delays through extensions of stop-weighted shed in the complex of sammunition on vessel "Etterick Bank."	1942	8,644,800	8,064	0.09	Wellington: 7,160 man-hours, dispute over preference given to watersiders
s.s. "Kaikorai." Wellington: 54,000 man-hours, dispute over men engaged to receive cargo Harbour Board sheds ex vessel "Kent" and ordered to load carts prio completion of job for which engaged. Wellington: 3,520 man-hours, union objection to permanent Harbour Bo employees receiving cargo ex ships into shed. Auckland: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, cessation of work as protest against serie fatal accidents. Wellington: 15,600 man-hours, delays through extensions of stop-v meetings. Wellington: 6,240 man-hours, stoppage re domand for extra rate for hand of ammunition on vessel "Etterick Bank."	1943	11,081,532	224	0.01	Minor disputes. Time lost neglible.
employees receiving cargo ex ships into shed. Auckland: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, cessation of work as protest against serie fatal accidents. Wellington: 15,600 man-hours, delays through extensions of stop-weightington: 6,240 man-hours, stoppage re demand for extra rate for hand of ammunition on vessel "Etterick Bank."	1944	13,560,410	159,448	I+18	s.s. "Kaikorai." Wellington: 54,000 man-hours, dispute over men engaged to receive cargo into Harbour Board sheds ex vessel "Kent" and ordered to load carts prior to
claim for extra rate.	1945 .	11,676,253	41,194	0:35	employees receiving cargo ex ships into shed. Auckland: 3,600 man-hours, dispute re employment of non-unionists. Wellington: 7,170 man-hours, cessation of work as protest against series of fatal accidents. Wellington: 15,600 man-hours, delays through extensions of stop-work meetings. Wellington: 6,240 man-hours, stoppage re domand for extra rate for handling of ammunition on vessel "Etterick Bank." Dunedin: 3,410 man-hours, stoppage in sympathy with phosphate workers'
Average $51,819,632$ $212,080$ 0.41	Average	51,819,632	212,080	0.41	

Note.—Stoppages during five years of Commission control were less than one-half of 1 per cent. of total hours worked and only half the average delays for the four years prior to Commission control.

ANALYSIS OF NATIONAL DISPUTES REFERRED TO COMMISSION FOR DECISION

Dec	isions d Nos.	Date of Decisions.	Total Disputes	Number o made		Number of withdray		Number of allowed		Number of Claim
	1100	Decisions.	heard.	Employers.	Workers.	Employers.	Workers.	Employers.	Workers.	Decision reserved
1		24/7/40	8		8			2	6	
2		-2/10/40	8		8			3	3	2
3		28/11/40	24		23			5	14	5
4		10/2/41	19	2	17			12	5	2
6	• • •	6/3/41	8	1	7			1	6	Ī
15		25/3/41	1		ı				1	
)		8/7/41	3		3			1	ı	ı
)		5/9/41	25	4	21			4	14	7
		7/11/41	11		1.1			8	3	
2	• •	9/3/42	12		12	1		6	5	
	••	22/8/42	43	$ $	35	6	7	19	4	7
	• • •	21/12/42	31		31		4	11	7	9
5	• • •	5/4/43	8	1 1	7			8		l
•	• • •	5/4/43	7	1	6			2	3	2
A		5/5/43	3		3			1	1	1
Λ	• • •	4/5/43	4		.1			1 1	1	2
	• •	12/10/43	24	3	21	3		12	6	3
A	• •	4/5/44	1		1			1		1
		4/5/44	14	1	13	1	1	7	3	2
(Pa	rt only)		1		1			1		
A	• •	4/5/44	14		14			4	9	1
		9/10/44	13	· · · i	13	·	1	8	2 2	2
	• •	9/10/44	14		14			7		5
	•• '	22/12/44	51	3	48		1	22	16	12
	Total	я .	347	25	322	11	14	145	112	65

CLASSIFICATION OF ORDERS ISSUED BY THE COMMISSION UNDER WATERFRONT CONTROL COMMISSION EMERGENCY REGULATIONS 1940

Classification.	1940-41.	1941–42.	1942-43.	1943–44.	1944–45.	Totals.
Conditions of employment	3	1	7	1	3	15
Bureaux and Pay Offices	11	3	2			16
Co-operative contracting	24	31	8		5	68
Equivalent profit distribution	5	3	2		1	11
Supervision of work			4			4
Hours of work			3		1	$\overline{4}$
Totals	43	38	26	1	10	118

** Zerosta de la Serosta de la Constantida del Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la C

 $= \frac{1}{2} (\frac{1}{2} (\frac{1}{2}) - \frac{1}{2} (\frac{1}{2} (\frac{1}{2}) \frac{1}{2} (\frac{1}{2}))$

CO-OPERATIVE CONTRACTS FUND

REVENUE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 1945	REVENUE	ACCOUNT	FOR	THE	YEAR	ENDED	31st	MARCH,	1945
---	---------	---------	-----	-----	------	-------	------	--------	------

Percentage of Total Income.	Percentage of Total Expenses.		Percentage of Total Income.
Expenditure 0.01 Insurances 0.05 Salaries, &c. Sundries—	0·01 225 0·05 1,282	£	Income
0·04 Contracting, &c. 0·02 Supervision, &c., truck labour	$ \begin{array}{ccc} 0.04 & 1,073 \\ 0.02 & 579 \end{array} $		32·48 Non-contracts
Wages— 0·16 Accident compensation 0·87 Check timekeeping, &c 91·26 Waterfront 0·80 Administration: Assess-			
93·21 ment (General Fund) Total working-expenses	100.00	2,524,556	
6·79 Net profit, carried down	to Appropriation	183,922	
Account 100 · 00		£2,708,478	100.00
			THE YEAR ENDED 31st March, 1945
Percentage of Total Income.	Percei of To Net Pi	otal	Percentage of Total Income.
6·40 Profit distributions 0·06 Grants 0·18 Buildings Reserve 0·15 Balance, carried down to	94.; 0.8 2.2 • Accumulated 2.1	31 173,460 86 1,575 72 5,000	6·79 Net profit, brought down from Revenue 183,922 Account
Funds Account	100-6	00 £183,922	6.79
Acct	UMULATED FUNDS	ACCOUNT £	for the Year ended 31st March, 1945
Balance carried forward, 31st Marc	eh, 1945	11	Balance— Brought forward, 1st April, 1944 7,830 Brought down from Appropriation Account, 31st 3,887 March, 1945
•			£11,717
		£11,717	Brought forward, 1st April, 1945 11,717
	BALANCE-	SHEET AS A	ат 31st March, 1945
Liabilities Cash at Bank of New Zealand: (overdrawn from National Pay (Profit distributions As per Balance-sheet, 31st Mar	Office Fund) ${\mathfrak L}$.	£ t . 26,252	Assets Debtors: Contracts, &c
1944 Appropriated for year	173,460	70	——————————————————————————————————————
Payments during year	196,37	24	1,323
Deposits Creditors Reserves— Buildings—		. 68,000 . 4,534	
As per Balance-sheet, 31st Ma Transferred to Buildings Fund			
Stevedoring gear purchase: A 31st March, 1944 Accumulated Funds— As per Balance-sheet, 31st March			
	3,88		
		£171,958	£171,958
			A. E. Bockett, Secretary.

A. E. BOCKETT, Secretary.
A. G. DAVIDSON, Accountant.

I hereby certify that the Revenue Account and the Balance-sheet relating to the Co-operative Contracts Fund have been duly examined and compared with the books and supporting documents, and correctly state the position as disclosed thereby. The audit of the records of disbursements through the Central Pay Offices was carried out by auditors appointed for the purpose by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940.—J. P. RUTHERFORD, Controller and Auditor-General.

GENERAL FUND (ADMINISTRATION)

	REVENUE ACCOUNT FOR THE Y	FEAR ENDED 31ST MARCH, 1945
Percentag of Total	$Expenditure$ of Total ${\mathfrak L}$	Percentage of Total Income
	Audit fees $\overline{0.59}$ 216	Assessments
1.01	Cleaning, heating, and lighting 1.08 392 Depreciation	3·18 Annual Holidays Act Fund
31.18	Reimbursement to National Pay 31.96 11,633 Office Fund) contracting	58-07 Co-operative Contracts Fund
1.11	expenses) Overtime, &c	3 · 56 National Pay Office Fund
$\begin{array}{c} 3 \cdot 21 \\ 3 \cdot 17 \end{array}$	Printing and stationery 3·29 1,198 Rent 3·25 1,181	31-81 Parliamentary appropriation
$51 \cdot 72 \\ 2 \cdot 13$	Salaries 53.02 19,295 Sundries 2.17 791	
1.69	Telephone rentals, &c., and 1.74 632 postages	
0.71	Travelling-expenses, &c 0·73 266	
$97 \cdot 56$	Total working-expenses 100·00 —— 36,395	
$2 \cdot 44$	Net balance, carried down to Appropriation 911 Account	
100.00	£37,306	
	Appropriation Account for this	YEAR ENDED 31st March, 1945
Percenta of Tota Income	ge Percentage I of Total	Percentage of Total fucome.
$2 \cdot 44$	Balance, carried down to Accumulated 100.00 911 Funds Account	2·44 Net balance, brought down from Revenue Account 911
		THE YEAR ENDED 31ST MARCH, 1945
775. X	${\mathfrak L}$	Balance £
Balance,	carried forward, 31st March, 1945 10,016	Brought forward, 1st April, 1944
		March, 1945 £10,016
	àsa ara	2
	010,013	Brought forward, 1st April, 1945
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	AT 318T March, 1945 Assets
Creditor		Cash—— & & & & At Bank of New Zealand: Head Office Account 4,932
Accumu	lated Funds— £ Balance-sheet 31st March, 1944 . 9,105	In hand: Petty cash
	ce brought in for year	Invostments
		31st March, 1944— Commission (2½ per cent. stock, 15/6/49, at 1,000
		cost)
		Staff scheme———————————————————————————————————
		Repayments during year 31 — 16
		Victory Loan—
		Commission (2½ per cent. stock, $15/2/50$, at $-1,000$ cost)
		Staff scheme— £ Purchases 1,958
		Repayments during year 1,880
		Fixed— . 1,078
		Motor-cars— As per Balance-sheet, 31st March, 200
		1944 Purchases during year 425
		625 Sales during year
		Office furniture and fittings—
		As per Balance-sheet, 31st March, 1,850 1944
		Purchases during year 1,614
		Sales, &c., during year
		Depreciation for year
		Oilskin coats
		As per Balance-sheet, 31st March, 131 1944
		Purchases during year
		Sales during year
	£10,80±	£10,804
	i destina anti anti della di sala di sala di sala di sala di sala di sala di sala di sala di sala di sala di s	A. E. Bockett, Secretary.

A. E. BOCKETT, Secretary.
A. G. DAVIDSON, Accountant.

I hereby certify that the Revenue Account and the Balance-sheet relating to the General Fund (Administration) have been duly examined and compared with the books and supporting documents, and correctly state the position as disclosed thereby. The audit of the records of disbursements through the Central Pay Offices was carried out by auditors appointed for the purpose by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940.—J. P. RUTHERFORD, Controller and Auditor-General.

INDUSTRIAL REST PERIOD FUND

REVENUE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 1945

Rest period wages	0.64	£ 536 10 4 £550	Income Levies	£ 177 373 — £550
Total working-expenses		30000		
Appropriation	Account	FOR THI	e Year ended 31st March, 1945	
Net Balance, brought down from Revenue Acc	count	£ 373	Balance, carried down to Accumulated Funds Account	£ 373
Accumulated Funds	ACCOUNT F	OR THE	YEAR ENDED 31st March, 1945	
Balance— Brought down from Appropriation Acco March, 1945 Carried forward, 31st March, 1945		£ 373 5,842	Balance Brought forward, 1st April, 1944	£ 6,215 £6,215
		£6,215	Brought forward, 1st April, 1945	£ 5,842
\mathbf{B}_{ℓ}	ALANCE-SHE	EET AS A	лт 31st Максн, 1945	
Liabilities Accumulated Funds— As per Balance-sheet 31st March, 1944 Less Balance brought in for Year	0.70	£ 5,842	Assets Cash at Bank of New Zealand: Head Office Account	£ 5,842
		£5,842		£5,842

A. E. BOCKETT, Secretary.

A. G. DAVIDSON, Accountant.

I hereby certify that the Revenue Account and the Balance-sheet relating to the Industrial Rest Period Fund have been duly examined and compared with the books and supporting documents, and correctly state the position as disclosed thereby. The audit of the records of disbursements through the Central Pay Offices was carried out by auditors appointed for the purpose by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940.—J. P. RUTHERFORD, Controller and Auditor-General.

NATIONAL PAY OFFICE FUND

		Revenu	E Acce	DUNT FO	R THE	ZEAR EN	рер 31s	T MAR	сн, 194	5			
Percentag of Total Income.	Expenditu	tre	Percentag of Total Expenses	£	£	Percenta of Total Income	ĺ	Incom	ne				£
2.28	Agency fees		2.46	1,514			Reimbur	sement :	from Ger	neral Fund	(contr	acting	
$1\cdot 22$	Audit fees		$1 \cdot 32$	814			expens	es)			·		11,633
0.32	Bureau errors		0.35	213		80.98	Levies						$53 \cdot 834$
$0 \cdot 36$	Casual Pay Clerks		$0 \cdot 39$	241		1.40	Special t	ransport					933
$2 \cdot 29$	Cleaning, heating, an		$2 \cdot 46$	1,515		0.12	Sundries						76
$2 \cdot 08$	Depreciation, &c		$2 \cdot 25$	1,384									
$1 \cdot 43$	Guaranteed Wage		$1 \cdot 54$	949									
$1 \cdot 38$	Insurances, &c		1.50	920									
$1 \cdot 02$	Outport expenses		$1 \cdot 11$	680		1							
$3 \cdot 22$	Overtime, &c		$3 \cdot 47$	2,134		1							
$2 \cdot 55$	Printing and statione	my	$2 \cdot 76$	1,695									
$2 \cdot 16$	Rent, &c		$2 \cdot 34$	1,438									
$62 \cdot 26$	Salaries, &c		$67 \cdot 30$	41,391									
$2 \cdot 00$	Sundries		$2 \cdot 16$	$1 \cdot 332$									
1.67	Telephone rentals,	&c., and											
	postages		1.81	1,112		1							
$2 \cdot 87$	Travelling-expenses,	&c	$3 \cdot 10$	1,908									
$1 \cdot 40$	Waterfront labour tr	ansport	$1 \cdot 52$	933		1							
$2 \cdot 01$	Administration: A	ssessment				1							
	(General Fund)		$2 \cdot 16$	1,327		1							
	•												
$92 \cdot 52$	Total working-expens	ses	$100 \cdot 00$		61,500								
7.48	Net balance, carried Account	down to	Appro	priation 	4,976								
N					444	100.00						•	000 170
100.00					£66,476	100.00						3	£66,476
												-	
	Aı	PPROPRIAT	rion A	CCOUNT	FOR TH	E YEAR	ENDED :	Blst M	ARCH,	1945			
Percentage	•			Percenta:	ge of a	Percentag	e.						e

of Total Income.	C					ercentage Net Prof		of Total Income.	,					£
$\begin{array}{c} 0.23 \\ 7.52 \end{array}$	Grants Buildings	Reserve	••	• •	••	$2 \cdot 91 \\ 97 \cdot 09$	$\substack{150 \\ 5,000}$	7·48 0·27		balance, count sfer back t	brought from Accu	 from I Funds	Revenue s Account	4,976 174
7.75						100.00	£5,150	${7 \cdot 75}$						£5,150
							احمد							

			£	THE YEAR ENDED 31ST MARCH, 1945 Balance—	
Transfer back to Appropriation Account, 5 Balance, carried forward, 31st March, 1945	ist Mar 	en, 1945	9,780	Brought forward, 1st April, 1944 9,95	_
			£9,954	Brought forward, 1st April, 1945 9,78	
	BALA	NCE-SHE	ET AS A	т 31 st Макен, 1945	
Liabilities Unclaimed—		£	£	$Assets \hspace{1cm} \mathfrak{X} \hspace{1cm} \mathfrak{L} \hspace{1cm} \mathfrak{L}$	
Holiday pay Profit distributions Wages	• • • • • • • • • • • • • • • • • • • •	215 $2,480$ $6,751$	0.110	At Bank of New Zealand— Head Office Account 4,962 Imprests	
Creditors			$9,446 \\ 2,825$	——————————————————————————————————————	
As per Balance-sheet, 31st March, 19- Transferred to Buildings Fund		$\frac{10,000}{10,000}$		1,098	i 4
Guaranteed wage: As per Balance-she 1944		£	25,000	Debtors— 67 Wages advances	
As per Balance-sheet, 31st March, 1944 Transferred back to Appropriation Acco		9,954 174	9,780	Fixed— 7,39 Motor cars— As per Balance-sheet, 31st March,	/ :)
				1944 732 Purchases during year 1,220 1,952	
				Sales during year 100 Depreciation for year 274	7 Q
				Office furniture and fittings— As per Balance-sheet, 31st March, 1944 3,913	o
				Sales during year	
					4
				Land— As per Balance-sheet, 31st March, 1944 513 Transferred to Buildings Fund	

A. E. BOCKETT, Secretary.

A. G. DAVIDSON, Accountant.

£47,051

I hereby certify that the Revenue Account and the Balance-sheet relating to the National Pay Office Fund have been duly examined and compared with the books and supporting documents, and correctly state the position as disclosed thereby. The audit of the records of disbursements through the Central Pay Offices was carried out by auditors appointed for the purpose by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940.— J. P. RUTHERFORD, Controller and Auditor-General.

£47,051

SUPERVISION FUND

REVENUE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 1945

Percentag of Total Income.		ıditure		Percentage of Total Expenses.		£	Percentag of Total Income,	(e	Income		£
$5 \cdot 93$	Insurances			$6 \cdot 30$	3,591		$100 \cdot 00$	Levies		 	 60,528
$23 \cdot 42$	Overtime, &c.			$24 \cdot 86$	14,170						
9.77	Salaries			$10 \cdot 38$	5,917						
$0 \cdot 23$	Sundries			0.25	139						
$52 \cdot 82$	Wages			$56 \cdot 09$	31,973						
$2 \cdot 00$	Administration:	Assessr	nent								
	(General Fund))	`	$2 \cdot 12$	1,211						
	,										
$94 \cdot 17$	Total working-ex	penses		$100 \cdot 00$		57,001					

$5 \cdot 83$	Net profit, carried	l down t	о Аррі	copriation	Account	3,527					
	-			-							
$100 \cdot 00$						£60,528	100.00				£ $60,528$
							1				

Appropriation Account for the Year ended 31st March, 1945

Percentage of Total Income.	Percentage of Net Profit.	Percentage of Total Income.
1·95 Profit distributions	33.52 - 1,182	5.83 Net profit, brought down from Revenue 3,527 Account
5.83	100.00 £3,527	5 · 83
Accumulated Funds	ACCOUNT FOR	THE YEAR ENDED 31ST MARCH, 1945
Balance carried forward, 31st March, 1945	£ 15,124	Balance— £ Brought forward, 1st April, 1944 12,779 Brought down from Appropriation Account, 31st March, 2,345 1945
	£15,124	£15,124
		Brought forward, 1st April, 1945
BALAN	NCE-SHEET AS A	лт 31st March, 1945
Liabilities £ Profit Distributions— As per Balance-sheet, 31st March, 1944 20 Appropriated for year 1,182	£ £	Assets Cash at Bank of New Zealand: Head Office Account 7,196 Debtors: Contracts, &c 9,362
Payments during year	$ \begin{array}{r} 1,202 \\ 930 \\ \hline $	
Creditors Accumulated Funds—	1,162	
As per Balance-sheet, 31st March, 1944 Balance brought in for year	12,779 2,345 15,124	
	£16,558	£16,558

A. E. BOCKETT, Secretary.

A. G. DAVIDSON, Accountant.

I hereby certify that the Revenue Account and the Balance-sheet relating to the Supervision Fund have been duly examined and compared with the books and supporting documents and correctly state the position as disclosed thereby. The audit of the records of disbursements through the Central Pay Offices was carried out by auditors appointed for the purpose by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940.—J. P. RUTHERFORD, Controller and Audit-General.

ANNUAL HOLIDAYS ACT FUND

REVENUE ACCOUNT FOR THE EIGHT MONTHS ENDED 31ST MARCH, 1945

	REVENUE ACCOUNT FO	R THE E	IGHT MONTHS ENDED 31ST MARCH,	1945
Percentag of Total Income	of Total		Percentage of Total Income.	
	$Expenditure$ \mathfrak{L}	£	Income	£
	Annual holiday pay		100.00 Levies	59,429
$70 \cdot 92$	Union 83.43 42,150)		
12.09	37 · 14 00 # 100			
$2 \cdot 00$	$\begin{array}{lll} \textbf{Administration:} & \textbf{Assessment} & 2 \cdot 35 & \textbf{1,188} \\ & \textbf{(Goneral Fund)} & & & \end{array}$	•		
05 01	TI () 1' 100 00	50 591		
$85 \cdot 01$	Total working-expenses 100·00 ———	- 50,521		
14.99	Net balance, carried down to Appropriation Account	a 8,908		
			1.7.4	
$100 \cdot 00$		£59,429	100.00	£59,429
			Mark the state of	<u> </u>
Percentag of Total	ge I	тне Ею	HT MONTHS ENDED 31ST MARCH, 1 Percentage of Total Income.	945

Percentage of Total Income.			Percenta of Tota Income	ii	
		£			£
$14 \cdot 99$	Balance, carried down to Accumulated Funds	8,908	$14 \cdot 99$	Net balance, brought down from Revenue Account	8,908
	Account	·			*******

ACCUMULATED FUNDS ACCOUNT FOR THE EIGHT MONTHS ENDED 31ST MARCH, 1945

Balance, March,	down	from	Appropriation	Account,	31st	£ 8,908

Balance-sheet as at 31st March, 1945

Liabilities	£	Assets	£
Creditors	 20,694	Cash at Bank of New Zealand: Head Office Account	 20,687
Accumulated Funds: Balance brought in for year		Debtors: Contracts, &c	 8,915
	£29,602		£29,602

Notes.—(1) As the annual holiday year ends on 31st July, 1945, it will not be possible to ascertain the full liability of the fund for union annual holiday pay until after that date.

(2) The balance of accrued union holiday pay as at 31st March, 1945, is estimated at not less than £16,000 and is included

in creditors.

(3) The expenditure on "Annual holiday pay: Non-union" included in the Revenue Account represents the full liability of the fund under this heading as at 31st March, 1945.

A. E. Bockett, Secretary.

A. G. Davidson, Accountant.

1 hereby certify that the Revenue Account and the Balance-sheet relating to the Annual Holiday Act Fund have been duly examined and compared with the books and supporting documents, and correctly state the position as disclosed thereby. The audit of the records of disbursements through the Central Pay Offices was carried out by auditors appointed for the purpose by the Audit Office in terms of Regulation 16 (5) of the Waterfront Control Commission Emergency Regulations 1940.—J. P. RUTHERFORD, Controller and Auditor-General.

BUILDINGS FUND

REVENUE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 1945

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£
$70 \cdot 19$ Depreciation $97 \cdot 23$ 234 $100 \cdot 00$ Levies	334
$2 \cdot 00$ Administration: Assessment (General $2 \cdot 77$ 7 Fund)	
72·19 Total working-expenses 100·00 —— 241	
27·81 Net balance, carried down to Appropriation Account 93	
- Indiana - Indi	
$100 \cdot 00$ £334 $100 \cdot 00$	£334
	- indicated

Appropriation Account for the Year ended 31st March 1945

	IIII WILLIAM TECCONI I ON		1. 1.271.1.0	137415375 (545) 7	manion, 1010		
Percenta of Tota Income	น์ไ	Ì	Percenta of Tota Income	ıĬ			
27.81	Balance, carried down to Accumulated Funds Account	£ 93	27.81	Net balance, l	orought down from	Revenue Account	£ 93

ACCUMULATED FUNDS ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 1945

Balance, brought down from Appropriation Account, 31st 93

BALANCE-SHEET AS AT 31ST MARCH, 1945

Creditors		£ 119	Cash at Bank of New Zealand:			£ 19,307
Reserves: Buildings— £ Transferred from Co-operative Con- 10,	£		Fixed— Buildings—	£	£	
tracts Fund Transferred from National Pay Office 10,			Transferred from National Office Fund	Pay 1,	179	
Fund	20,000		Completed during year	8,	30	
Appropriated for year—			Works in progress	4	.06	
Co-operative Contracts Fund 5, National Pay Office Fund 5,			Demonstration for man		,	
•	10,000		Depreciation for year		234	9,981
		30,000	Land			0,001
Accumulated Funds (Repairs and Maintenane	e Λ ecount):	93	Transferred from National Pa		nd 513	
Balance brought in for year			Purchases during year, at cost	·	411	
						924
		£30,212				£30,212

A. E. Bockett, Secretary.

A. G. DAVIDSON, Accountant.

I hereby certify that the Revenue Account and the Balance-sheet relating to the Buildings Fund have been duly examined and compared with the books and supporting documents, and correctly state the position as disclosed thereby.—J. P. RUTHERFORD, Controller and Auditor-General.

CO-OPERATIVE CONTRACTS FUND

Summary of Revenue, Appropriation, and Accumulated Funds Accounts for the Period 10th July, 1940, to 31st March, 1945

Headings.		1940-41,	1911-42.	1942 43.	1943 -44.	1944-45.	Total.
		1. Re	evenue Acco	runt			
Expenditure Waterfront wages, &c. Check timekeeping wages Sundries Administration assessment	··· ··· ···	$\begin{array}{c} \pounds \\ 351,414 \\ 3,843 \\ 728 \\ 3,537 \end{array}$	$\begin{bmatrix} £ \\ 1,170,087 \\ 18,380 \\ 3,252 \\ 10,716 \end{bmatrix}$	$\begin{bmatrix} £ \\ 1,629,250 \\ 27,068 \\ 4,498 \\ 14,668 \end{bmatrix}$	$\begin{bmatrix} £ \\ 3,136,766 \\ 25,585 \\ 4,202 \\ 22,235 \end{bmatrix}$	$\begin{bmatrix} £ \\ 2,476,086 \\ 24,931 \\ 1,877 \\ 21,662 \end{bmatrix}$	\$,763,603 99,807 14,557 72,818
Total expenditure Net profit carried down		$359,522 \\ 47,768$	$1,202,435 \\ 115,257$	1,675,484 149,187	3,188,788 189,360	2,524,556 183,922	8,950,785 685,494
		£407,290	£1,317,692	£1,824,671	£3,378,148	£2,708,478	£9,636,279
Income Contracts		£ 407,290 	£ 1,317,692 	£ 1,824,418 253	£ 1,808,204 31,863 1,521,413 16,668	£ 1,794,446 29,441 879,779 4,812	$\begin{array}{r} & \mathfrak{L} \\ 7,152,050 \\ & 61,557 \\ 2,401,192 \\ & 21,480 \end{array}$
		£407,290	£1,317,692	£1,824,671	£3,378,148	£2,708,478	£9,636,279
	ir	2. Appr	opriation A	ccount			
Net profit brought down		£ 47,768	£ 115,257	£ 149,187	£ 189,360	£ 183,922	£ 685,494
Profit distributions		42,799 4,000 969	99,995 500 10,000 4,762	131,566 720 15,000 1,901	172,172 990 16,000 198	173,460 1,575 5,000 3,887	619,992 3,785 50,000 11,717
		£47,768	£115,257	£149,187	£189,360	£183,922	£685,494
	ప్రే	3. Accumul	ated Funds	Account			
Balance— Brought forward Brought down		£ 969	£ 969 4,762	£ 5,731 1,901	$\frac{\pounds}{7,632}$	£ 7,830 3,887	£ 11,717
Carried forward		£969	£5,731	£7,632	£7,830	£11,717	£11,717

GENERAL (ADMINISTRATION) FUND
SUMMARY OF REVENUE APPROPRIATION AND ACCUMULATED FUNDS ACCOUNTS FOR THE PERIOD
9TH APRIL, 1940, TO 31ST MARCH, 1945

Headings.			1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	Total.
		* 107-80-00	1. Rev	venue Accor	int	J.,		
Expenditure		1	£	£	£	£	£	£
Salaries			1,514	6,517	9,108	15,374	19,295	$5\tilde{1},808$
Overtime				317	621	1,103	415	
Audit fees'				31	32	60		2,450
Henning, heating, lighting		i	*	* ',1	*		216	339
Depreciation		• •		31.5		364	392	75€
rinting and stationery	• •	• • •	90	215	267	228	376	1,176
	• •	• • •	256	724	772	1,218	1,198	4,168
			255	595	781	830	1,181	3,643
Telephones and postages			*	*	*	606	632	1,238
Cravelling-expenses			300	527	481	833	266	$\frac{1,20}{2,407}$
Sundries			342	511	803	680	791	
Reimbursement: National	Pav	Office			"	0.00	11,633	3,127
Fund				••			11,055	11,633
Total expenditure		-	2,757	9,437	12,865	21,296	36,395	82,750
Net profit carried d	own		780	1,279	2,727	4,329	911	10,026
r			£3,537	£10,716	£15,592	£25,625	£37,306	£92,776
Income		-						
Assessments on funds—			£	£	£	£	£	£
Co-operative Contracts	٠.		3,537	10,716	14,668	22,235	21,662	72,818
Supervision					924	1,292	1,211	3,427
National Pay Office					.,	1,330	1,327	2,657
Industrial Rest Period					1	750	· · · · · · · · · · · · · · · · · · ·	
Annual Holidays Act				• • •			4	754
Buildings							1,188	1,188
Total			3,537	10,716	15,592	25,607	95 900	00.051
Sundries							25,399	80,851
Parliamentary appropriation	• •	1		• •		18	37	55
with the state of	• •	••		* *			11,870	11,870
			£3,537	£10,716	£15,592	£25,625	£37,306	£92,776
				priation Ac	count	,		
T			£	£	£	£	£	£
Net profit brought down	• •		780	1,279	2,727	4,329	911	10,026
Donations	• •				:	10		10
Parance carried down	• •		780	1,279	2,727	4,319	911	10,016
			£780	£1,279	£2,727	£4,329	£911	£10,026
		3.	. Accumula	ted Funds	Account	-		
Salance		1	£	£	£	£	£	£
Brought forward			,,	780	2,059	$\frac{\tilde{4}}{4},786$	$\frac{5}{9},105$	
Brought down	• •		780	1,279	$\frac{2,000}{2,727}$	4,319	911	10,016
Carried forward			£780	£2,059	£4,786	£9,105	£10,016	£10,016

INDUSTRIAL REST PERIOD FUND

Summary of Revenue and Accumulated Funds Accounts for the Period 7th December, 1943, to 31st March, 1945

			Headings.				1943-44.	194445.	Total.
A STATE OF THE PARTY OF THE PAR				1. I	levenue	Accoun	t	1	
			Expenditus	re		1	50	1 E 1	£
Rest per	iod wage	· 8					29,950	536	30,486
Nationa	l Pay Off	lice levic	S				599	10	609
Adminis	tration :	Assessi	nent		• •		750	. 4	754
	Total ex	xpenditi	ire				31,299	550	31,849
	Net profit carried of		ed down				6,215	${ m Loss}~{ m e/d}~373$	5,842
						-	£37,514	£177	£37,691
			Income				£	£	3
Levies		• •	w 0		• •		£37,514	£177	£37,691
			2	Accum	ilated F	'unds arA	ccount	و این سوا استونیا میدایی در دیدانی میداند.	
Balance-						1	£	£ 1	£
Broug	ht forwa	rd						6,215	
Broug	ht down		• •	• •	• •	••	6,215	Loss 373	5,842
Carrio	1 forward	1					£6,215	£5,842	£5,842

NATIONAL PAY OFFICE FUND

Summary of Revenue, Appropriation, and Accumulated Funds Accounts for the Period 10th July, 1940, to 31st March, 1945

Headings.	1940-41,	1941-42.	1942-43.	1943-44.	1944-45.	Total.
	1. Res	venue Accor	unt			
Expenditure	1 1 1	£	£	£	l £	£
Salaries	10,916	22,234	27,116	30,358	41,391	132,015
Overtime		1,256	3,762	3,147	2,134	10,299
Casual elerks	*	ak	*,2	1,777	241	2,018
Agency fees				1,575	1,514	$\frac{2,016}{3,089}$
Audit fees	343	684	735	788	814	
Cleaning, heating, lighting	222	583	647	794	1,515	$\frac{3,364}{2.761}$
Depreciation	187	478	104	685	1,313	$\frac{3,761}{2,100}$
Guaranteed wage	67	157	502	70	949	3,138
Printing and stationery	1,038	1,290	1,810			$\frac{1}{7},745$
Rent	174	268	356	1,735	1,695	7,568
Talanhan	169	405		588	1,438	2,824
(P D.*.	180	371	501	582	1,112	2,769
Outrord	100	544	617	1,057	1,908	4,133
Constalina (in alcalia a tara	401	-	963	1,322	680	3,509
Administration	464	967	1,387	1,750	3,398	7,966
Avanthistration—assessment		• •	••	1,330	1,327	2,657
Total expenditure	13,760	29,237	38,800	47,558	61,500	190,855
Net profit carried down	3,779	8,203	14,001	18,971	4,976	49,930
	£17,539	£37,440	£52,801	£66,529	£66,476	£240,785
Income	<u>.£</u>	£	£	£	£	£
Levies	17,539	37,437	52,801	66,431	53,834	228,042
Reimbursement: General Fund	.,.				11,633	11,633
Sundries		3		98	1,009	1,110
				.,,,		1,110
	£17,539	£37,440	£52,801	£66,529	£66,476	£240,785
		priation Ac			,	
Net profit brought down	,£	£	l	£	£	£
	3,779	8,203	14,001	18,971	4,976	49,930
Fransferred back from Accumulated Funds				16,029	174	16,203
r unus	£3,779	£8,203	£14,001	£35,000	£5,150	£66,133
Grants						
Conomic Association		• •	• • •		150	150
D. F	9 770	0.000		35,000	5,000	40,000
Salance carried down	3,779	8,203	14,001			25,983
	£3,779	£8,203	£14,001	£35,000	£5,150	£66,133
	3. Accumulat	ted Funds	Account		-	
Salance—	£ ,	L I	£ 1	£	£	A
Brought forward		3,779	11,982	25,983	9,954	£
Brought down	3,779	8,203	14,001		9,954	25,983
	3,779	11 00-3				
ransferred back to Appropriation		11,982	25,983	25,983	9,954	25,983
Account	- •	• •		16,029	174	16,203
Balance carried forward	£3,779	£11,982	£25,983	£9,954	£9,780	£9,780

^{*} Previously included in "Salaries,"

SUPERVISION FUND

Summary of Revenue, Appropriation, and Accumulated Funds Accounts for the Period 29th April, 1942, to 31st March, 1945

Headir	nga.			1942-43.	1943-44.	194445.	Totals.
		1. Revenue	e Accou	nt Expendit	lure		
Foremen's			1	£	£	£	£
Wages				14,222	31,511	31,973	77,700
Overtime				13,019	14,451	14,170	41,640
Salaries	• •			2,453	5,158	5,917	13,528
Insurances				2,882	3,475	3,591	9,948
Sundries				608	70	139	817
Administration-assessme	ent			924	1,292	1,211	3,427
Total expendit	ure			34,108	55,957	57,001	147,066
Net profit carri				5,437	8,652	3,527	17,610
				£39,545	£64,609	£60,528	£164,685
$\cdot_{I_{i}}$	ncome			£	£	£	£
Levies				£39,545	£64,609	£60,528	£164,685
		2. App	= ropriati	on Account			
			į	£	£	£	£
Net profit brought down	ı		• •	5,437	8,652	3,527	17,610
Profit distributions				418	891	1,182	2,49
Balance carried down				5,019	7,761	2,345	15,129
			-	£5,437	£8,652	£3,527	£17,616
		3. Accume	$^{-1}$	Funds $m{Accor}$	int		
Balance—				£	£	£	£
Brought forward					5,019	12,780	
Brought down				5,019	7,761	2,345	15,125
Carried forward				£5,019	£12,780	£15,125	£15,12

SUMMARY OF ADMINISTRATIVE EXPENDITURE FROM CONSOLIDATED FUND, VOTE, "LABOUR," PERIOD 1940-45 AND ESTIMATED FOR 1945-46

Headings.	1940-41.	1941-42.	1942-43.	1943 -44.	1944-45.	Total 1940 -45.	Estimated, 1945-46.
Salaries	£	£	£	N.	(See notes below)	Ľ	(See notes below)
Commissioners: at £1,250 Controllers (Auckland and Wellington): at £850	3,666 1,324	2,960 1,674	3,750 2,455	3,750 1,700	3,750 1,700	17,876 8,853	(At £1,325) 3,975 (At £925) 1,850
Controllers (Canterbury and Otago): at £750	1,068	1,526	1,526	1,526	1,500	7,146	(At £825) 1,650
Assistant Controller (Auckland and Wellington): at £800 and £650	, .	1,043	1,842	2,276	1,600	6,761	(At £875) 1,750
Wharf Superintendents: at £600 Secretary and clerical staff	2,626 2,250	4,471 2,424	4,219 2,962	4,303 2,989	4,200 3,063	19,819 13,688	(At £675) 4,725 (Includes all 3,262 e. of l allowances)
Totals	10,934	14,098	16,754	16,544	15,813	74,143	17,212
Miscellancous expenditure (includes telephones, postages, cleaning, lighting, &c.	370	906	1,072	1,479	1,400	5,227	1,400
Office furniture and fittings	993	693	147	300	300	2,433	300
Printing and stationery	97	151	105	226	200	779	200
Rent of offices, &c	564	913	1,403	1,327	1,300	5,507	1,300
Travelling-expenses, &e	681	711	629	578	550	3,149	550
Gross expenditure	13,639	17,472	20,110	20,454	19,563	91,238	20,962
Credits-in-aid (expenditure refunded by Commission, &c.)	1,804	6,795	8,709	8,513	7,693	36,514	8,292
Net expenditure	£8,835	£10,677	£11,401	£11,941	£11,870	£54,724	12,670

Notes.—(1) Commission's expenditure outside Consolidated Fund for year ended 31st March, 1944, was over £3,000,000, as against not expenditure from Consolidated Fund of only £11,941, with a view to obviating necessity of analysing all Treasury vouchers, and to obtain consolidation, involving simplification of accounting and audit by Audit Office, grant provided to cover estimated administrative expenditure.

(2) The small increase in grant for year ended 31st March, 1945, is due to increases in salaries approved by Cabinet.

SUMMARY ALL FUNDS

REVENUE, APPROPRIATION, AND ACCUMULATED FUNDS ACCOUNTS FOR THE PERIOD 9TH APRIL, 1940, TO 31ST MARCH, 1945

Headings.			1940-41.	1941-42.	1942-43.	1943-44.	1944-45.	Total.
			1. R	evenue Acce	ount			
Expenditure			£	. £	£	£		
Annual Holidays Act						1	£ 50 501	£
Buildings					• •		50,521	50,521
Co-operative Contracts			359,522	1,202,435	1 075 404	100 700	241	241
General (Administration)			2,757		1,675,484	3,188,788	2,524,556	+8,950,786
Industrial Rest Period			1.01	9,437	12,865	21,296	36,395	=82,750
National Pay Office		• •	19 700			31,299	550	31,849
Supervision	• •	٠.	13,760	29,237	38,800	47,558	61,500	190,855
Consolidated (Vote "Labou					34,108	55,957	57,001	147,066
Consondated (vote Labou	r)	• •	8,835	10,677	11,401	11,941	11,870	54,724
Total expenditure			384,874	1,251,786	1,772,658	3,356,839	2,742,634	9,508,791
Net balance carried	d down		52,327	124,739	171,352	227,527	201,964	777,909
			0.10= 0.0		<u>-</u>	227,027	201,30%	777,308
			£437,201	£1,376,525	£1,944,010	£3,584,366	£2,944,598	£10,286,700
Income			£	£	£	£	£	£
Annual Holidays Act							59,429	59,429
Buildings							334	334
Co-operative Contracts			407,290	1,317,692	1,824,671	3,378,148	2,708,478	9,636,279
General (Administration)			3,537	10,716	15,592	25,625	37,306	92,776
Industrial Rest Period					10,002	37,514	177	
National Pay Office			17,539	37,440	52,801	66,529	66,476	37,691 240,785
Supervision					39,545	64,609	60,528	
Consolidated (Vote "Labou	r '')		8,835	10,677	11,401	11,941		164,682
	·			l			11,870	54,724
			£437,201	£1,376,525	£1,944,010	£3,584,366	£2,944,598	£10,286,700
			2 1 mm	opriation A				
			<i>≈. zippr</i> ∈					
Net balance brought down			52,327	$\begin{array}{c c} & \pounds \\ 124,739 \end{array}$	171 250	£	£	£
0	• •	• •	02,021	124,739	171,352	227,527	201,964	777,909
Profit Distributions			42,799	99,995	131,984	173,063	174,642	622,483
Grants				500	720	1,000	1,725	
Reserve Accounts			4,000	10,000	15,000	51,000	10,000	3,945
Balance carried down			5,528	14,244	23,648	2,464	15,597	90,000
					25,045	2,404	10,097	61,481
			£52,327	£124,739	£171,352	£227,527	£201,964	£777,909
			2 1	I To I				
Balance—		•		ated Funds				
Brought forward			£	£	£	£	£	£
7)	• •	• • •		5,528	19,772	43,420	45,884	
Brought down	• •		5,528	14,244	23,648	2,464	15,597	61,481
Carried forward	<i>:</i> :.		£5,528	C10 550	P49 400	0.18		
		• •	50,028	£19,772	£43,420	£45,884	£61,481	£61,481

SUMMARY OF REVENUE AND APPROPRIATION ACCOUNTS (ALL FUNDS) PERIOD 1940–45, SHOWING PERCENTAGES OF INCOME, EXPENDETURE, ETC., FOR EACH FUND

1. REVENUE ACCOUNT (ALL FUNDS) FOR THE FIVE YEARS ENDED 31ST MARCH, 1945

		,		,			 _	
Percenta of Tota Income 0 · 49 0 · 01 87 · 01 0 · 80 0 · 31 1 · 86 1 · 43 0 · 53	Ĭ.	$0.87 \\ 0.33 \\ 2.01 \\ 1.54$	£ 50,521 241 ,950,785 82,750 31,849 190,855 147,066 54,724	£	Percent of Tot Incom 0·58 93·68 0·90 0·37 2·34 1·60 0·53	al .	 	£ 59,429 334 9,636,279 92,776 37,691 240,785 164,682 54,724
92.44	Total expenditure	100.00 -		9,508,791				
	Net balance, carried dow Account	n to Appro	opriation	777,909				JOSEPH CONTROL TO THE PROBLEM CONTROL
100.00			£	10,286,700	100.00			£10,286,700
F			<u></u>		-			

2. Appropriation Account (all Funds) for the Five Years ended 31st March, 1945

Percentag of Total							Percent: of Tota						
Income							Income						
						£							£
$6 \cdot 05$	Profit distributions	S				622,483	$7 \cdot 56$	Net balance,	brought	down	from	Revenue	777.909
0.04	Grants					3,945		Account					,
0.87	Reserve accounts					90,000							
0.60	Balance, carried (lown to	-Accumula	ted 1	Funds	61.481							
	Account												
$7 \cdot 56$						£777,909	7 - 56						£777,909
							. —: :						-

ANALYSIS OF TEMPORARY TRANSFERS OF UNIONISTS BETWEEN PORTS TO MEET LABOUR SHORTAGES: PERIOD, JUNE, 1941, TO MARCH, 1945

Period.			Ports	i.		Number	Number of Men	Transfer Cost
		From		То		Transfers,		Expenses Accou
T KOAR A M 1 1040		Wailasham.		NT :				£ s. c
June, 1941, to March, 1942	• •	Waikokopu Napier	• •	Napier Wellington	• •	$\frac{2}{3}$	$\begin{array}{c c} & 44 \\ 215 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
		Napier		New Plymouth		2	44	402 11
		New Plymouth		Wellington		3	80	426 17
		Wanganui	• •	Wellington	٠.	3	147	764 16
		Wanganui Nelson	• •	New Plymouth Wellington		6 2	292 32	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		Picton	• •	Wellington		î	20	130 11
		Timaru		Lyttelton		4	192	688 19
		Oamaru	• •	Timaru	• •	1	26	126 2
						27	1,092	£5,690 14
April, 1942, to March, 1943		Port Chalmers		Bluff		2	105	669 4
		Waikokopu	• •	Napier		11	245	1,211 17
		Napier New Plymouth	• •	Wellington Wellington	• •	1	24 48	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		Patea	• •	New Plymouth		l i	8	26 7
		Wanganui		Wellington		1	35	300 18
•		Wanganui	• •	New Plymouth	• •	9	486	1,863 9
		Timaru Oamaru	• •	Lyttelton Lyttelton	• •	2	75	323 10 1 30 19 1
		Camaru	.,	Port Chalmers		2	26	93 18
		Oamaru		Timaru		3	31	110-18
		Bluff Bluff	• •	Port Chalmers Timaru	• •	1 1	52 58	273 1 3 387 14
		Dittil	••	LIGUEL	••	36	1,200	£5,804 I
							1,200	10,004 1
April, 1943, to March, 1944		Dunedin Port Chalmers		Bluff Bluff		$\frac{1}{2}$	12	$\begin{array}{c} 74.19 \\ 627.19 \end{array}$
		Gisborne	• •	Napier	• •	5	113 120	$egin{array}{cccccccccccccccccccccccccccccccccccc$
		Napier		Wellington		2	137	1,083 16
		New Plymouth		Wellington		4	227	1,341 18 1
		Wanganui Wanganui	• •	Wellington New Plymouth	• •	5 10	173	1,147 10 1
		Timaru	• •	Lyttelton	• •	$\begin{bmatrix} 10 \\ 4 \end{bmatrix}$	$\frac{472}{158}$	1,798 8 $1,259$ 4
		Timaru		Dunedin		ı î	34	103 13
		Timaru	• •	Bluff		1 1	56	376 10
		Oamaru Oamaru		Lyttelton Dunedin	• •	3 3	$\frac{32}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		Qamaru		Port Chalmers	• •	ľ	14	77 7
		Oamaru		Timaru		3	29	123 2
		Oamaru		Bluff	• •	1	12	105 10
		Westport Greymouth		Lyttelton Lyttelton	• •	$\begin{array}{ccc} 2 \\ 1 \end{array}$	23 8	$\begin{bmatrix} 305 & 4 \\ 54 & 11 \end{bmatrix}$
			••		•	49	1,650	£9,623 1
April, 1944, to March, 1945	• •	Lyttelton	• •	Wellington	• •	1 1	35	156 19
		Gisborne Napier	• •	Napier Wellington	• •	2 1	48 79	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		New Plymouth		Wellington		i	33	327 3
		Wanganui		Wellington	٠.	5	174	1,284 3
		Wanganui Pieton	• •	New Plymouth Wellington	• •	9	$\frac{379}{24}$	$egin{array}{cccc} 1,717 & 17 \ & 231 & 13 \end{array}$
		Timaru	• •	Lyttelton		$\frac{1}{2}$	68	629 9
		Timaru		Port Chalmers		1	38	$246 \ 15$
		Oamaru	• •	Lyttelton Dunedin	• •	$\frac{2}{4}$	21	197 5
		Oamaru Oamaru		Port Chalmers	• •	4	54 11	$\begin{array}{ccc} 186 & 0 \\ 64 & 4 \end{array}$
		Oamaru		Timaru	• •	3	31	145-17
		Bluff	••	Dunedin	• •	1	48	220 0
			i			34	1,043	£6,154 4
Tuno 1041 to March 1048			!	Summary		140-1	A AOR	go7 o70 1
Tune, 1941, to March, 1945						[I46]	4 985	£27,272 - 1

SUMMARY OF ACTIVITIES OF CARGO CONTROL COMMITTEES OPERATING UNDER THE CARGO CONTROL EMERGENCY REGULATIONS 1942 FROM COMMENCEMENT OF OPERATIONS TO 31st MARCH, 1945

		·				Auckland stober, 1942, st March, 19	to December, 1943, to
1. Summary of expenditure (W	/ar Exp	enses Acc	ount)-			D	,
Miscellaneous expenditu	re, regn	lations el	анке 16	; (1)		£ 45,423	$rac{\pounds}{2,573}$
Overtime expenditure, r						22,661	6,411
Removing cargo— Recoverable costs, reg	gulations	s clause 1	6 (3) (6	ι)		14,639	2,141
Non-recoverable costs shipments, &c.)	s, regun		use 19	(3) (6) (1	trans-	3,298	472
						£86,020	£11,597
2. Summary of stores revenue	and ext	enses				£	£.
Store expenses						32,282	$2, ilde{4}45$
Office expenses: Propo	rtion ger	neral exp	enses a	nd admin	istra-	,	4.4
tion						2,875	298
Rent of store space @ 1	в. ва. ре	er square	1001	• •		15,289	3t
Total expenses						50,446	$\frac{1}{2,743}$
m , 1 ,						57,350	$\frac{2}{2},796$
C) C)							* ***
Gross profit .		• •	• •		• •	£6,904	£53
3. Tonnages removed from wha	* Includ arf in ov	led in store vertime he	expens	es—see not	te belo		A side and the second s
						296,680 t	ons 82,733 tons
Cost as per clause 16 (2)			• •	• •		£22,661	£6,411
Cost per ton	. •	• •	• •	• •		ls, 6·33d	. 1s. 6·60d.
4. Summary of tonnages handle		ores				Tons.	Tons.
Tonnages received into s	tores	• •	• •			137,430	4,932
Tonnages delivered from	stores	• •	• •		• •	116,062	4,237
						253,492	9,169
Tonnages in stores as at	31st Ma	irch, 1945	j			7,777	695
5. Cost of handling—						£	Art sometime have g
(i) Casual labour .						20,017	
Less difference b	etween	ordinary	$_{ m time}$	and over	rtime		Note.—In Wellington
(casual) .	-	• •	• •			3,698	the store is controlled by the Ministry of Supply,
Net cost		••		• •		£16,319	whose charges for handling are 2s. per ton in and 2s.
						s. d.	per ton out, plus 6d. per ton per week storage.
Cost of handling per t	on—cas	sual labor	ır			1 3:45 £	
(ii) Total store expenses Less difference be	tween o	 rdinary a	 nd ove	 ertime (in	elud.	$50,\widetilde{4}46$	
ing permanent						4,939	
Net store	expens	es				£45,507	
						8. (l.	
Cost per ton (over-all)	1					3 7.08	
<i>e</i> . Ch						Sq. Ft.	Sq. Ft.
6. Store area Notes.—(1) Included in "Mise	ella ne ous		re"is	 £4.662 for	Anelds	85,897	11,000

Notes.—(1) Included in "Miscellaneous expenditure" is £4,662 for Auckland and £1,042 for Wellington, being cost of Clark Fork trucks used in the stores. These machines will be disposed of on revoking the Committees and the cost recovered from the purchasers.

(2) A Cargo Control Committee was set up on 21st April, 1943, for the City of Christchurch and the Port of Lyttelton. No separate storage space was required, as the operations of the Committee were carried out in conjunction with the Railways Department at Christchurch. Total expenditure from War Expenses Account up to 31st March, 1945, has amounted to £86 9s. 2d.—regulations clause 16 (1), £6 6s. 4d.; and clause 16 (2), £80 2s. 10d.

Approximate Cost of Paper.—Preparation, not given; printing (2115 copies), £350

Price 1s. 9d.]

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