1926.<br>(SECOND SeSSION.)<br>Legislative Assembly.<br>NEW SOUTH WALES.

## THE

## SYDNEY HARBOUR TRUST COMMISSIONERS

## TWENTY-SIXTH REPORT

BEING FOR THE

YEAR ENDED 30th JUNE, 1926.

Printed under No. 3 Report from Printing Committee, 28 October, 1926.

$352$

## 'TWENTY-SIXTH REPORT

# OF THE <br> SYIANEY HARBOUR TRUST COMMISSIONERS, 

FOR THE
YEAR ENDED 30th JUNE, I926

Sydney Harbour Trust Office, Circular Quay, 30th September, 1926.

The Sydney Harbour Trust Commissioners have the honour to submit to the Colonial Treasurer, or presentation to Parliament, their report for the year ended 30th June, 1926.

Receipts.-£1,015,877 10s, 2d.
Working Expenditure.- $£ 258,1175 \mathrm{~s} .10 \mathrm{~d}$., including Commissioners' salaries.
Capital Expenditure.- $£ 316,367$ 12s. 10d.
Renewals and Replacements.-The amount expended under this head was $£ 39,9848 \mathrm{~s}$. 3 d . which has been charged against surplus.

Capital Debt.-£10,956,554 14s. 1d.
Interest on Capital Debt.- $£ 554,445$ 14s. 9 d .
Surplus.-£163,330 1s. 4 d.
The gross revenue is equal to a return of $9 \cdot 40$ per cent. on capital as compared with $9 \cdot 20$ per cent. for the previous year. Net revenue 7.01 per cent. against 6.85 per cent. for the previous year. Net surplus 1.51 per cent. against 1.52 per cent in the previous year.

The ratio of working expenses (excluding interest and renewals) to gross revenue was 25.4 per cent. against 25.5 per cent. for the previous year.

Trade of the Port.-During the year ended 30th June, 1926, the total number of vessels entering the port was 7,652 , with a gross registered tonnage of $14,961,630$. There were 440 fewer vessels than during the preceding year, and a decrease in gross tonnage of 662,359 . The decrease in the number of vessels was largely attributable to the industrial troubles in England and Australia, and to the curtailment of the interstate shipping services.

Imports.-Imported goods (inclusive of transhipments) showed a decrease in quantity compared with the previous year, being $4,379,139$ tons as against $4,437,878$ tons for the year ended 30th June 1925 , and a decrease in value from $£ 98,060,798$ to $£ 95,588,914$.

| Oversea | ... | ... | ... | $\ldots$ |  | Year ended 30th June, 1925. |  | Year ended 30th June, 1926 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ... | ... | Tons. 1,676,983 | $\begin{aligned} & \text { Tons. } \\ & 1,879,810 \end{aligned}$ |
| Interstate |  |  |  | ... | ... | ... | 834,836 | 821,872 |
| State ... | ... | ... | ... | ... | ... | ... | 1,926,059 | 1,677,457 |
|  |  |  |  |  |  | ... | 4,437,878 | 4,379,139 |

Exports.- Exports of primary products to oversea and interstate ports, exclusive of bunker coal, amounted to $1,130,264$ tons, compared with $1,507,870$ tons in the previous year. The exports for 1923 and 1924 represented 806,632 tons and 809,677 tons respectively.

The value of oversea exports was $£ 52,200,302$, compared with $£ 58,187,683$ for the year ended 30th June, 1925.

Wheat. $-327,422$ tons of wheat were exported during the financial year. Of this quantity, approximately 134,000 tons of bulk wheat were loaded at the Glebe Island wharfage by 33 vessels and approximately 174,000 tons of bagged wheat at Pyrmont by 97 vessels, including lighters.

Wheat Loading Wharfage.-During the previous financial year the work of extending the broadside wheat loading wharf on the eastern side of Glebe Island was undertaken, and this wharf was completed for a length of 600 feet.

The Commissioners' policy is to provide a great wheat shipping centre at Glebe Island, and with this idea in view facilities are being provided for handling bagged wheat, as an auxilia $y$ to the existing bulk wheat handling system. Two large sheds, the dimensions of which are 384 feet by 112 feet, and 360 feet by 112 feet, have been virtually completed, and these sheds, which will be used in connection with bagged wheat, are being equipped with seven sets of fixed transverse conveyors passing from the truck unloading sheds to fixed longitudinal conveyors inside the main sheds-each set consisting of three separate uni-directional conveyors. The longitudinal conveyows, of which the:e will be two lines, will comprise eight separate reversible units in each line. In addition to these
*13965-A
facilities, ten scts of portable conveyors and elevators will bo provided, each of which will include one elevating conveyor and a number of longitudinal conveyors, together with five extension elevators, which latter may be used also as horizontal conveyors. The chief function of the portable conveyors, which are capable of bing used in conjunction with the fixed conveyors, or separately as desired, is for loading wheat into ships from the fixed conveyors or from the sheds. The capacity of the fixed and portable conveyors is 900 bags per hour for any one conveyor or set of conveyors.

The provision of railway facilities behind these skeds will complete a system for handling bagged wheat by which it can be transferred in three separate alternative movements, i.e., from truck to ship, truck to shed, or from shed to slip. The two sheds will have a combined storage capacity of about half a million bags, but the inner of the two sheds, together with another smaller shed yet to be built at the western end of the main wharf, will be used primarily for topping off ships containing bulk wheat cargoes. This arrangement will then enable vessels, after having loaded bulk wheat, to move along the wharf in either direction, and top off with bagged wheat at an adjoining berth, thus concentrating the handling of wheat shipments at one point as originally intended, and obviating the existing necessity of moving the vessels some distance to Pyrmont. Furthermore, the completion of these facilities, in addition to a further extension on the eastern side, will have the effect of freeing some of the berths at Pyrmont, at present used for wheat loading, for general purposes.

The construction of seven small sheds at the back of the main ones, to be used as unloading points for trucks, is proceeding.

The erection of the sheds and the installation of such up-to-date and efficient equipment will enable wheat ships to be given quicker despatch than has been the case in the past, and will minimise delays and expense.

Timber Trade.-The curtailment of the wharfage set aside for the timber trade consequent upon the reclamation of the head of Darling Harbour, coupled with the growing demands of the industry, necessitated special urgent provision being made to meet the situation.

The western foreshore of Rozelle Bay was selected as the part of the harbour which could be bast adapted to meet requirements, and it was decided to construct there extensive broadside wharfage, with rail connection. The work was undertaken in sections, proceeding in a southerly direction from Glebe Island bridge.

The first section ( 480 feet) of the wharfage, extending from Glebe Island south-westerly, and the second section ( 320 feet) were completed, whilst the third section ( 365 feet), the fourth section ( 255 feet), and the fifth section ( 390 feet), are well in hand.

The provision of these wharves necessitated the levelling off of a considerable area of land at the back for storage yards and railway lines. The work was begun in the financial year and, at its close, approximately one-half had been completed.

Reclamation of the Head of Darling Harbour. -The reclamation of the head of Darling Harbour has kept pace with the activities of the Trust in the vicinity. This will have the effect of stimulating the proposal in connection with the extension of the main port roadway, with the subsequent advantages to be derived by the linking up of Pyrmont and the city by means of a roadway along the new foreshore of Darling Harbour as an extension of Bathurst-street and the improvement of the port facilities by the desirable removal of Pyrmont bridge.

Hickson Road.-The work of extending Hickson Road for its full width to junction with Sussex Strect is proceeding, and this will facilitate the passage of traffic by removing the narrow bottle-neck at present connecting the two thoroughfares mentioned. To date the work has progressed to the extent that about 7,000 cubic yards of rock have been excavated in front of the Grafton Bond, and a start has been made on the construction of a stone retaining wall at the rear of the excavation.

This work forms another link of the main port roadway and advances the scheme to provide a continuous low-level roadway round the port.

Re-modelling of Grafton Bond.-It was necessary to demolish a large portion of Grafton Bond to permit of the carrying out of the widening of Hickson Road, and, as stated in the report covering the previous year's operations, the opportunity was taken to re-model such bond.

A new store between " $E$ " and " $G$ " stores was erected and another one built to replace that formerly known as " $J$ " store. " $F$ " store has been partly demolished and a new front to the bond is in course of construction along the Hickson-road alignment, while similar operations are procecding in connection with " $E$ " store.

The old carbide store was demolished and two new whip wells were provided.
Inflammable Liquid Store.-The old store at No. 10 berth, Walsh Bay, which was converted into a hazardous goods store during the previous financial year, has now been further altered to fit it for the storage of inflammable liquids, such as benzine, kerosene, \&c. The decision to utilise the store for this latter purpose was influenced by the increasing importation of motor spirit and the absence of any warehouses within the city area catering for this class of trade.

Importers who have not established themselves on the water front are now relieved, within the capacity of the store, of the expense and inconvenience of carting inflammable liquids to the only other storage depot available, which is situated in an outlying suburb.

In addition to the provision for the storage of inflammable liquids in cases and drums, two bulk storage tanks, with a capacity of 834 imperial gallons each, and an electric pumping unit, were installed in the yard space attached to the store, and these tanks were fully utilised by merchants desirous of storing spirit in bulk.

The provision of these facilities, together with those at Parbury's Bond and Grafton Bond, places the Trust in a position to meet the demand for the storage of nearly every class of hazardous goods.

Goat Island.-Activities in connection with the establishment of a repair depot for the Trust's floating plant are proceeding, and a broadside wharf ( 770 by 20 feet) has been completed with the exception of a few minor details.

An old stone store on the Island is bing converted into a suitable workshop, and when completed will be utilised by the shipwrights.

During the year the two leading lights were replaced by new and improved light towers on the north-eastern end of the Island. The beacons are white octagonal timber towers, 48 and 64 feet, respectively, above low water, whilst the lights exhibited are fixed green with a visibility of 4 miles.

Rock Breaking Plant.-Some special plant for submarine rock excavation in close proximity to wharves and other properties has been a long-felt need on account of the increasing draft of vessels coming to the port. A physical feature of the wharves in the port is that rock exists in many cases close up to the face of the structures and excavation has, in the past, been very limited owing to the absence of plant capable of satisfactorily performing the work, and the consequent necessity of resorting to drilling and blasting - an expensive method, since, to avoid damage to adjoining properties, only small charges could be used.

A satisfactory solution of the difficulty was imperative, and, after exhaustive inquiry in the Commonwealth, United Kingdom, Europe and America, a "Lobnitz" rockbreaker was purchased, which is the only plant capable of meeting requirements and coping with any problem which may be encountered in submarine rock removal in future.

The rockbreaker was purchased in Scotland, and the Dutch tug "Donau," under the command of Captain B. Weltevrede, was responsible for the delicate task of towing the plant from the Clyde to Australia, a long and hazardous trip of 13,000 miles. It is pleasing to record that this feat of seamanship was brought to a conclusion by the safe delivery of the rockbreaker in Sydney harbour.

New Tug.-Another addition to the Trust's plant during the year was the tug "Fishguard," since re-named "Plover," a vessel of 145.74 tons gross. The vessel was purchased at Singapore and was navigated under her own steam to Sydney.

Petrol Electric Crane.-A Ransomes and Rapier Petrol Electric Nobile Crane was recently purchased and placed at Nos. 19 to 21 berths, Jones Bay. The crane has a capacity of two tons, i mounted on a chassis, and is of the mobile or run-about type. The machine is operated by means of a petrol engine coupled direct to a dynamo, from which the electric power generated is taken to separate motors controlling the hoisting and luffing of the crane, also its propulsion. The appliance, being equipped with two large road wheels in front and a two-wheeled castor at the rear, which is both a driving and steering member, can be steered, or slewed, in any direction. The mobile feature has the further advantage of permitting the crane, which has a speed of four miles per hour, to travel quickly to other wharves should the necessity arise.

The crane is invaluable in dealing with goods which cannot be man-handled, and will increase the efficiency of the berths, as it will now be possible to handle cases containing motor cars and other heavy goods more expeditiously than has been the case in the past and to stack them to a height of 12 feet, thus conserving wharf space for other purposes.

Ferry Services.-During the year approximately $45,700,000$ passengers were carried by the various ferry services as against $42,731,000$ during the previous year.

Eastern and Western Channels.-The Western channel having been dredged to a depth of 40 feet L.W.O.S.T., steps are being taken to make the Eastern channel parallel with it. Good progress has been made, and both channels maintain their dredged depth.

Central Jetty, Woolloomooloo. The work of extending this jetty, which was commenced during the previous financial year, was completed, and a new shed ( 120 b 75 feet) was erected at the northern end.

The offices at No. 7 berth are being re-modelled to meet the requirements of the Orient Steam Navigation Company Limited, as also is the mezzanine floor of the shed for occupation by the providoring department of the Company. The convenience of passengers and their friends was studied by installing a new staircase inside the shed and converting the existing goods lift into a passenger lift.

The former electric light service was replaced by a larger and more up-to-date system.
Nos. 23 and 24 Berths, Darling Harbour.-New cargo handling appliances, comprising ono 5 -ton and two 2 -ton electric travelling cranes, were installed at the premises to facilitate the handling of cargo.

No. 28 Berth, Darling Harbour.-A 2-ton electric crane and a 5 -ton hand hoist were installed at these premises.

No. 37 Berth, Darling Harbour.-This jetty partly replaces wharfage put out of commission by the reclamation of the head of Darling Harbour, and it is situated on the new frontage formed by the reclamation. Construction was commenced during the previous year, and, with the exception of a small wing at the south-eastern corner, was completed in September, 1925. The wing referred to will be completed as soon as the adjoining premises are vacated and made available.

Nos. 38-39 Berths, Darling Harbour. -These berths will similarly replace wharfage put out of commission by the reclamation previously referred to. No. 38 berth was practically completed, whilst work on the remaining berth is in abeyance pending the construction of circulating water conduits for the Ultimo power-house.

Seavenging.-Scaveriging and rat-catching operations were continuously carried out during the year and a large number of dead animals was removed from the waters of the port.

Fog Signals.-Although the harbour traffic is seldom inconvenienced to any great extent by fog, it was decided to add to the fog signals in the port by installing an up-to-date electrically operated siren at Benelong Point as an aid to navigation in the vicinity of Sydney Cove. The siren has been housed in a white tower, standing 13 feet above deck level, at the northern extremity of No. 1 Berth, eastern side of Circular Quay. The sound produced has a range of three-quarters of a mile in clear weather. The duration of the blast is twelve seconds, with an interval of four se onds.

Hydrographic Survey.-During the year the very important matter of the hydrographic re-survey of the whole of the port was commenced and additions were made to the survey staff to cope with the extra demands entailed. To date the re-surveys of the following sections have been completed :-

Fig Tree Bridge to Blackwall Wharf, Lane Cove River;
Fig Tree Bridge, Lane Cove River, to junction of Parramatta River, including Burns Bay and Tambourine Bay;
White Bay;
Long Nose Point to Pulpit Point, Parramatta River, also the section extending from Wright's Point to Iron Cove Bridge:
Green Point, Middle Harbour, to Roseville Bridge.
The re-survey will take about eighteen months to complete, and invaluable data, set out on sectional maps, will then be readily available for navigation purposes and for use in connection with the commercial development of the port.

Staff.-The Commissioners again desire to express their appreciation of the manner in which the members of the Staff have carricd out their duties
W. D, LOVERIDGE,

President.
R. T. McKAY,

Commissioner.
W. O'CONNOR,

Commissioner.

## E. W. Austin, <br> Secretary.

SYDNEY HARBOUR TRUST.
SYDNEY HARBOTR TRUST COMMISSIONERS IN ACCOUNT WITH THE STATE TREASURER.--REVENUE ACCOUNT FOR THE YEAR ENDED 30TH JUNE, 1926.

| 1 July, 1925, to 30 June, 1926. | To Receipts collected on account of wharfage, tonnage and berthing dues, rents of wharf properties, stores, and other properties, and miscellaneous charges, as per detailed statement attached (refunds deducted) | $\begin{array}{cccc}£ & \text { S. } & \text { d. }\end{array}$ | 1 July, 1925, to 30 June, 1926. | By Commissioners' salaries ... <br> Working expenses-salaries and wages of staff maintenance of establishment; up-keep of properties, wharves, \&c.; dredging; working of bonded and free stores; motor lorries rates and insurance premiums, and other miscellaneous disbursements, as per detailed statement attached <br> " Balance net revenue for the year | $\begin{array}{ccc} \mathcal{E} & \text { s. } & \text { d. } \\ 3,300 & 0 & 0 \end{array}$ $\begin{array}{rrr} 254,817 & 5 & 10 \\ 757,760 & 4 & 4 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\pm$ | 1,015,877 10 |  |  | 1,015,877 10 |
| 30 June, 1926 ... | To Balance net revenue | $757,760 \quad 4.4$ | 30 June, 1926 ... | By Interest for the year on Capital Debt at $5 \cdot 144$ per cent. ... <br> „, Disbursements from Public Works Fund vote on renewals and replacements of wharves, jetties, plant, and buildings under reconstruction <br> "Balance net surplus | $\begin{array}{rrrr}554,445 & 14 & 9 \\ & & \\ 39,984 & 8 & 3 \\ 163,330 & 1 & 4\end{array}$ |
|  | $£$ | $757,760 \quad 4 \quad 4$ |  | $£$ | $757,760 \quad 4 \quad 4$ |

[^0]$\left.\begin{array}{l}\text { W. D. LOVERTDGE, President, } \\ \text { R. T. McKAY, Commissioner, }\end{array}\right\}$ Commissioners of the
W. O'CONNOR, Commissioner,

James S. Campbell
Senior Inspector of Public Accounts.
The vouchers and documents in support of the net receipts and not disbursements within the period 1st July, 1925, to 30th June, 1926, by the Sydney Harbour Trust Commissioners have been examined as prescribed by the Audit Act, and as required under Section 77 of the Sydney Harbour Trust Act, 1900, and the above represents a true statement of the Revenue Account.
F. A. COGHLAN, Auditor-General.

## SYDNEY HARBOUR TRUST,

Statement of revenue colnected during the financial year, Ist july, 192\%, TO 30 TH JUNE, 1926.


* Amended figures.


## STATEMENT OF REVENUE-continued.


S. C. BARNES,

Treasurer and Accountant.

## SYDNEY HARBOUR TRUST,

FINANCIAL YEAR, 1925-1926.-REVENUE COLLECTIONS FOR YEAR, 1sT JULY, 1925, TO 30тн JUNE, 1926, COMPARED WITH YFAR, 1st JULY, 1924, TO 30th JUNE, 1925.

REFUNDS DEDUCTED,


SYDNEY MARBOUR TRUST,
STATEMENT OF ACTUAL REVENUE EXPENDITURE DURING THE FINANCIAL YEAR, 1st JULY, 1925, TO 30TH JUNE, 1926.


STATEMENT OF EXPENDITURE-continued.

S. C. BARNES,

Treasurer and Accountant.

## SYDNEY HARBOUR TRUST; <br> PUBLIC WORKS FUND EXPENDITURE FOR FINANCIAL YEAR 1st JULY, 125 , TO 30ti JUNE, 1926.


W. D. LOVERIDGE, President, Comisissioners of the $\left.\begin{array}{l}\text { R. T. McKAY, Commissioner, } \\ \text { W.-O'CONNOR, Commissioner, }\end{array}\right\} \begin{aligned} & \text { Commissioncrs } \\ & \text { Sydney Harbour , Trust }\end{aligned}$

## S. C. Barnes,

Treasurer and Accountant.
James S. Campbell,
Senior Inspector of Public Accounts.
The vouchers and documents in support of net disbursements from the Public Works Fund Votes within the period 1st July, 1925, to 30th June, 1926, have been examined as required by the Sydney Harbour Trust Act, 1900. The above total of $£ 39,9848 \mathrm{~s} .3$. represents the net disbursements of the Sydney Harbour Trust Commissioners during the pariod mentioned from such Fund.
F. A. COGHLAN,

Auditor-General.

## SYDNEY HARBOUR TRUST.

STATEMENT OF NET CAPITAL EXPENDITURE FROM LOAN VOTES DURING THE FINANCIAL YEAR ENDED 30TH JUNE, 1926.

| Act. | Amount of Vote. | Purpose. |  | Amount. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Loan Act 22 of $1924 \ldots$ | $\begin{gathered} £ \\ 315,000 \\ 350,000 \end{gathered}$ | Towards construction of works generally <br> Towards construction of works generally |  | $\stackrel{\text { ¢ }}{\text { 20,171 }}$ | s. 5 |
| Loan Act 22 of $1925 \ldots$ |  |  |  | 296,195 | $7 \quad 8$ |
|  |  |  |  | ¢316,367 | 210 |

W. D. LOVERIDGE, President, ) Commissioners of the W. O'CONNOR, Commissioner, $\}$ Sydney Harbour Trust.
S. C. Barnes,

Treasurer and Accountant.

James S. Campbell,
Senior Inspector of Public Accounts

## 3

The vouchers and documents in support of the net disbursements within the period 1st July, 1925, to 30 th June, 1926, from each of the Loan Votes abovementioned, have been examined, as provided by the Audit Act, and as required under section 77 of the Sydney Harbour Trust Act, 1900; the above total of three hundred and sixteen thousand three hundred and sixty-seven pounds twelve shillings and ten pence (£316,367 12s. 10d.) represents the net disbursements made by the Sydney Harbour Trust Commissioners on account of the capital during the above-mentioned period.

18th September, 1926: 1

F. A. COGHLAN,<br>Auditor-General.

## SYDNEY HARBOUR TRUST.

## STATEMENT OF CAPITAL DEBT AT 30Th JUNE, 1926.

£ s. d.
10,644 11 ,
10,644,467 11 316,3671210
$10,960,83540$
Repayment to Loan Votes of previous years :-
Act No. 31, Geo. V, 1914, Loan Vote- $£ 350,000$. Treasury $£$ s. d.
Receipt 742 of 31st July, 1925
$\begin{array}{ccc}\text { f. } & \text { s. d. } \\ 623 & 6 & 0\end{array}$
Act No. 16, Edw. VII, 1909, Loan Vote- $£ 140,793$. Treasury
Receipt 742 of 31st July, 1925
101192
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions-
$£ 4,000,000$. Treasury Receipt 742 of 31 st July, 1925 ...
$345 \quad 1 \quad 2$
Act No. 73, Geo. V, 1916, Loan Vote- 2250,007 . Treasury
Receipt 1,316 of 24th August, 1925
$63 \quad 0 \quad 0$
Act No. 64, Vie. 10, 1900, Darling Harbour Resumptions-
$£ 4,000,000$. Treasury Receipt 1,316 of 24th August, 1925
195119
Act No. 31, Geo. V, 1914, Loan Vote- $£ 350,000$. Treasury
Receipt 1,316 of 24th August, 1925
54136
Act No. 57, Geo. V, 1912, Loan Vote- $£ 380,000$. Treasury
Receipt 1,316 of 24th August, 1925
8500
Act No. 14, Edw. VII, 1903, Loan Vote-£100,000. Treasury
Receipt 3,197 of 7th November, 1925
4530
Act No. 31, Geo. V, 1914. Loan Vote- $£ 350,000$. Treasury
Receipt 3,271 of 7th November, 1925
Act No. 21, Geo. V, 1921, Loan Vote- $£ 450,000$. Treasury
Receipt 3,271 of 7th November, 1925
15373
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions-
$£ 4,000,000$. Treasury Receipt 3,271 of 7 th November,1925
$40210 \quad 0$

Act No. 5, Geo. $\dddot{V}$, 1914, Loan Vote- $£ 465,500$. Treasury Receipt 3,763 of 30th November, 1925
Act No. 25 , Geo. V, 1911, Loan Vote- $£ 250,000$. Treasury Receipt 4,856 of 13 th January, 1926 ... ... ...
Act No. 57 , Geo. V, 1912, Loan Vote- $£ 380,000$. Treasury Receipt 4,856 of 13th January, 1926

58110

Act No. 5, Geo. V, 1914, Loan Vote- $£ 465,500$. Treasury Receipt 4,856 of 13th January, 1926

102140

Act No. 27, Geo. V, 1920, Loan Vote- $£ 440,000$. Treasury Receipt 4,856 of 13th January, 1926

5120
t No. 18, Geo. V, 1922, Loan Vote- $£ 300,000$. Treasury
Receipt 4,974 of 18th January, 1926 ..........
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions--
1540 $£ 4,000,000$. Treasury Receipt 4,974 of 18th January, 1926

80149
Act No. 22, Eddw. VII, 1908 , Loan Vote- $£ 150,000$. Treasury Receipt 5,257 of 30th January, 1926

1500
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions$£ 4,000,000$. Treasury Receipt 5,995 of 27th February, 1926
$21217 \quad 2$
Act No. 21, Geo. $\dddot{V}, 1921$, Loan Vote- $£ 450,000$. ${ }^{\text {Tr }}$ Treasury Receipt 5,995 of 27th February, 1926
$30 \quad 411$
Act No. 18, Geo. V, 1922, Loan Vote- $£ 300,000$. Treasury Receipt 5,995 of 27th February, 1926
$24 \quad 611$
Act No. 25 , Geo. V, 1911, Loan Vote- $£ 250,000$. Treasury Receipt 5,995 of 27 th February, 1926 ... ... ...
Act No. 31, Geo. V, 1914, Loan Vote- $£ 350,000$. Treasury Receipt 5,995 of 27th February, 1926 308162
Act No. 43, Geo. V, 1910, Loan Vote- $£ 110,000$. Treasury Receipt 6,050 of 1st March, 1926
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions$£ 4,000,000$. Treasury Receipt 6,703 of 29 th March, 1926
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions$£ 4,000,000$. Treasury Receipt 7,674 of 4th May, 1926...
Act No. 18, Geo. V, 1922, Loan Vote- $£ 300,000$. Treasury Receipt 8,052 of 20th May, 1926
Act No. 43, Vic, 1897, Loan Vote- $£ 14,000$. Treasury Receipt 9,067 of 26th June, 1926 ... ... ... ...

## SYDNEY HARBOUR TRUST-continued.

STATEMENT OF CAPITAL DEBT AT 30 ri JUNE, 1926-continued.

$\left.\begin{array}{l}\text { W. D. LOVERIDGE, President, } \\ \text { R. T. McKAY, Commissioner, } \\ \text { W. O'CONNOR, Commissioner, }\end{array}\right\} \begin{gathered}\text { Commissioners of the Sydney } \\ \text { Harbour Trust. }\end{gathered}$

## S. C. Barnes,

Treasurer and Accountant.
James S. Campbell;
Senior Inspector of Public Accounts.
The figures in the above statement agree with those shown in the books of the Department.
F. A. COGHLAN,

Auditor-General.
18th September, 1926.

## SYDNEY HARBOUR TRUST. <br> SPECIAL DEPOSITS ACCOUNT.

Statement of Receipts and Disbursements during the period Ist July, 192\%, to 30th June, 1926.

|  | Balances 30 th June, 1925. | Receipts. | Totals. | Disbursements. | Balances, soth June, 1226. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Contractors | $\begin{array}{ccc}\text { £ } & \text { s. } & \text { d. } \\ 2,124 & 17 & 0\end{array}$ | $\begin{array}{ccc}\mathfrak{L} & \text { s. } & \text { d. } \\ 4,652 & 2 & 0 \\ 4 & 6 & 0\end{array}$ | $\begin{array}{ccc}£ & \text { s. } & \text { d, } \\ 6,776 & 19 & 0\end{array}$ | $\begin{array}{ccc}\mathcal{L} & \text { s. } & \text { d, } \\ 4,303 & 19 & 0 \\ 2 & 8 & 6\end{array}$ | $\begin{array}{ccc}\text { £ } & \text { s. } & \text { d. } \\ 2,473 & 0 & 0 \\ 38 & 18 & 6\end{array}$ |
| Key ......... | 3710 | 44 | 13390 | 2 78 78 |  |
| Wharfage guarantees............................. | 1,204 90 | $\begin{array}{r}135 \\ \hline 119\end{array}$ | $\begin{array}{rrr}1,339 & 9 & 0 \\ 31,509 & 14 & 8\end{array}$ | $\begin{array}{rrr}78 & 9 & 6 \\ 53 & 17 & 8\end{array}$ | 1,26019 <br> 1,75517 |
| Suspense ........ ................................... | $\begin{array}{r}5,090 \\ 80 \\ \hline 10\end{array}$ | 26,419 233 | $\begin{array}{r}31,00914 \\ 31316 \\ \hline\end{array}$ | 29,103 229 510 | 1,84109 |
| Unclaimed wages ............................... | 80163 | 233 4,632130 | 4,632 130 | 844 | 3,788 711 |
| Fire insurance premiums ....................... | 770 | 4,632 404 4 | 4,632 411 96 | $\begin{array}{lll}844 & 5 \\ 327 & 7 & 0\end{array}$ | 8181 |
|  | $8,545 \quad 0 \quad 4$ | $36,480 \quad 8 \quad 5$ | $45,025 \quad 8 \quad 9$ | 35, 539127 | 9,485 $16 \quad 2$ |
|  | 31000 | 2,850 00 | $3,160 \quad 0 \quad 0$ | 94500 | 2,215 00 |
| Wharfage guarantees | 48500 | $45 \quad 0 \quad 0$ | $530 \quad 0 \quad 0$ | 1500 | 51500 |
|  | 9,340 9 |  | $\begin{array}{rrr}48,715 & 8 & 9 \\ 153,951 & 12 & 4\end{array}$ | $\begin{array}{rrr}36,499 & 12 & 7 \\ 132,417 & 9 & 11\end{array}$ | $\begin{array}{rrr}12,215 & 16 & 2 \\ 21,534 & 2 & 5\end{array}$ |
| Stores Advance Account | 22,968 1310 | 130,982 $18 \quad 6$ | $153,951 \quad 12 \quad 4$ | $132,417 \quad 911$ | 21,534 25 |
| £ | 32,308 $14 \quad 2$ | $170,358 \quad 611$ | 202,66711 | $168,917 \quad 26$ | $33,74918 \quad 7$ |

S. O. Barnes,
Treasurer and Accountant.

James S. Campbell,
Senior Inspector of Public Accounts.
The above statement represents transactions under the Trust's Funds and Store Advance Accounts within the period 1st July, 1925, to the 30th June, 1926, and the balance shown opposite each account as at 30 th June, 1926 , is accurate.
F. A. OOGHLAN,

Auditor-General.

SYDNEY HARBOUR TRUST.
SYDNEY HARBOUR TRUST COMMISSIONERS IN ACCOUNT WITH THE STATE TREASURER. SINKING FUND AND SURPLUS REVENUE ACCOUNT TO 30тн JUNE, 1926.


18th September, 1926.

SYDNEY HARBOUR TRUST.
TABLE SHOWING THE TRUST'S POSITION FOR EACH YEAR OF ITS EXISTENCE.
11 th February, 1901, to 30th June, 1926.

| $\begin{aligned} & \text { Year } \\ & \text { ended } \\ & 30 \text { June. } \end{aligned}$ | Revenue Receipts. | Revenue Expenditure. | Capital <br> Expenditure. | Total Capital Debt. | Interest. | Expenditure, renewals, and replacements. | Surplus. | Deficiency. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ | £ | £ | £ | £ | $£$ | £ | £ |
| 1901* | 58,318 | 11,275 |  | 4,692,782 | 55,554 |  |  | 8,513 |
| 1902 | 219,706 | 75,692 | 84,759 | 4,806,534 | 169,874 |  |  | 25,860 |
| 1903 | 256,145 | 86,172 | 126,961 | 4,950,299 | 173,112 |  |  | 3,139 |
| 1904 | 261,677 | 83,765 | 81,705 | 5,030,209 | 177,906 |  | 6 | ...... |
| 1905 | 253,581 | 76,776 | 46,313 | 5,074,422 | 180,966 |  |  | 4,161 |
| 1906 | 270,689 | 80,027 | 38,879 | 5,112,417 | 178,779 |  | 11,883 | ...... |
| 1907 | 297,942 | 82,669 | 45,011 | 5,137,646 | 184,074 |  | 31,199 | ...... |
| 1908 | 327,525 | 90,782 | 90,42.4 | 5,227,360 | 189,265 |  | 47,478 | ...... |
| 1909 | 334,368 | 103,882 | 113,955 | 5,338,108 | 191,532 |  | 38,954 | ...... |
| 1910 | 337,047 | 107,793 | 144,207 | 5,482,060 | 191,246 | 34,970 | 3,038 | ...... |
| 1911 | 373,755 | 119,531 | 216,130 | 5,697,756 | 200,845 | 23,650 | 29,729 | ...... |
| 1912 | 411,649 | 113,963 | 439,141 | 6,136,670 | 212,842 | 28,446 | 56,398 | ...... |
| 1913 | 450,281 | 122,968 | 398,592 | 6,535,853 | 221,049 | 29,610 | 76,654 | ...... |
| 1914 | 469,529 | 130,773 | 463,187 | 6,992,932 | 248,088 | 30,706 | 59,962 | ...... |
| 1915 | 464,681 | 133,156 | 376,060 | 7,367,922 | 263,478 | 28,202 | 39,845 | ...... |
| 1916 | 489,721 | 144,972 | 603,489 | 7,948,756 | 289,286 | 26,979 | 28,484 | ...... |
| 1917 | 511,980 | 140,616 | 650,528 | 8,598,939 | 330,954 | 24,970 | 15,441 | ...... |
| 1918 | 576,459 | 151,017 | 211,506 | 8,796,521 | 348,023 | 19,837 | 57,582 | ...... |
| 1919 | 618,901 | 159,821 | 220,278 | 8,691,972 | 336,823 | 20,078 | 102,178 | ...... |
| 1920 | 658,313 | 186,458 | 268,054 | 8,959,887 | 353,037 | 19,992 | 98,826 |  |
| 1921 | 797,211 | 224,676 | 492,149 | 9,449,213 | 438,210 | 20,088 | 114,237 | ...... |
| 1922 | 827,122 | 236,058 | 423,712 | 9,868,165 | 488,552 | 25,062 | 77,450 | ... |
| 1923 | 852,242 | 229,849 | 279,728 | 10,129,113 | 514,756 | 23,766 | 83,871 | ...... |
| 1924 | 897,357 | 247,007 | 274,855 | 10,417,859 | 528,743 | 29,877 | 91,730 | ..... |
| 1925 | 970,403 | 247,842 | 240,432 | 10,644,468 | 526,945 | 35,199 | 160,418 | ...... |
| 1926 | 1,015,878 | 258,117 | 316,368 | 10,956,555 | 554,446 | 39,984 | 163,330 |  |
| Total | 13,002,480 | 3,645,657 | 6,646,423 | 10,956,555 | 7,548,385 | 461,416 | 1,347,020 $\dagger$ | ...... |

[^1]$\dagger$ Total surplus, deficiencies deducted.
S. C. BARNES,

Treasurer and Accountant.

SYDNEY HARBOUR TRUST.
SUMMARY OF VESSELS ENTERING THE PORT OF SYDNEY DURING THE TWELVE MONTHS ENDED 30TH JUNE, 1926, TOGETHER WITH. THE FIGURES FOR THE TWELVE PREVIOUS YEARS.

| Month. | Oversea and Inter-State. |  |  |  |  |  |  |  |  | State. |  |  |  |  |  | Totals. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Vessels. |  |  | Tonnage. |  |  |  |  |  | No. of Vessels. |  | Tonnage. |  |  |  | No. of Vessels. Steam, Motor, Sail. | Tonnage. |  |
|  |  |  |  | Steam. |  | Motor. |  | Sail. |  | Stean. | Sail. | Stean. |  | Sail. |  |  |  |  |
|  | Steam. | Motor. | Sail. | Net. | Gross. | Net. | Gross. | Net. | Gross. |  |  | Net. | Gross. | Net. | Gross. |  | Net. | Gross. |
| $1925-$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 555 | 647,541 | 1,113,014 |
| July .... | 169 161 |  | 4 | 530,093 507,505 | 879,756 834,365 | 17,773 23,728 | -38,520 | 1,410 3,309 | 1,570 | 461 |  | 114,988 | 242,863 |  |  | 631 | 649,530 | 1,119,884 |
| August ${ }_{\text {September }}$ | 175 | 3 | 4 | 463,755 | 781,148 | 11,511 | 19,053 | -166 | 251 | 493 | 9 | 140,112 | 286,853 | 5,913 | 6,571 | 681 | 621,457 | 1,093,876 |
| October ... | 160 | 7 | 3 | 484,274 | 805,951 | 28,316 | 46,786 | 2,105 | 2,320 | 486 | 8 | 135,197 130,892 | 273,278 272799 | 5,256 1,971 | 5,848 2,193 | 664 718 | 655,148 889,832 | $1,134,183$ $1,529,132$ |
| November | 219 | 7 | 1 | 730,646 | 1,211,424 | 26,157 | 42,465 | 166 | 251 | 488 | 3 | 130,892 | 272,799 288,322 |  |  | 716 | 817,387 | 1,410,223 |
| December | 212 | 8 | ... | 617,397 | 1,072,407 | 30,263 | 49,494 | .... |  | 496 |  | 159,727 | 288,322 |  |  |  |  |  |
| $\begin{aligned} & \text { 1926- } \\ & \text { January } \end{aligned}$ | 175 | 5 | 3 | 555,889 | 916,122 | 14,229 | 22,984 | 3,138 | 3,406 | 433 |  | 123,655 | 256,482 |  |  | 616 | 696,911 | 1,198,994 |
| February | 185 | 8 | 2 | 566,266 | 944,745 | 30,243 | 49, 62 | 1,916 | 2,236 | 443 | 4 | 126,287 | 262,304 | 2,628 | 2,924 | 642 | 727,340 | 1,262,061 |
| March .. | 234 | 10 | 1 | 717,043 | 1,193,042 | 29,969 | 49, 773 | 1200 | 230 | 427 | .... | 124,240 | 154,426 276,808 | ...... | $\ldots . .$. | 672 645 | -871,452 | $1,396,971$ $1,310,330$ |
| April | 190 | 11 | 1 | 585,365 | 973,038 | 35,321 | 58,476 | 1,603 | 2,008 | 443 <br> 344 | .... | 134,188 | 276,808 204,495 |  |  | 553 | 760,594 | 1,307,980 |
| May | 197 | 10 | 2 | 619,429 | 1,035,504 | 40,922 | 66,331 | 1,449 | 1,650 | 344 371 |  | $\begin{array}{r}\text { 98, } \\ 102,044 \\ \hline\end{array}$ | 210,918 |  |  | $5 \check{9}$ | 624,101 | 1,084,982 |
| June.. | 179 | 7 | 2 | 506,169 | 847,430 | 15,263 | 25,857 | 625 | 777 |  |  | 102,044, | 210,918 |  |  |  |  |  |
| Total for years ending 30th June, 1926. | 2,256 | 86 | 21 | 6,913,831 | 11,494,932 | 303,695 | 498,253 | 16,087 | 18,398 | 5,265 | 24 | 1,468,389 | 2,932,511 | 15,768 | 17,536 5 | 7,652 8,092 | $8,717,770$ $9,131,675$ | $14,961,630$ $15,623,989$ |
| 30th June, 1925....... | 2,462 | ... | 20 | 7,515,212 | 12,423,910 | , | , | 10,543 | 13,152 | 5,582 | 28 | 1,600,879 | 3,181,478 | 4,941 | 5,449 31,651 | 8,092 | $9,131,673$ $9,022,037$ | 15,435,6\%2 |
| 30th June, 1924... | 2,547 | ... | 46 | 7,320,015 | 12,132,362 | ...... | ...... | 44,273 | 50,752 | 5,847 | 78 | 1,629,283 | $3,220,967$ 3,197 | 28,466 26,504 | - 29,502 | 8,377 | 8,813,432 | 15,047,988 |
| 30th June, 1923........ | 2,452 | $\ldots$ | 51 | 7,162,252 | 11,775,998 |  | $\ldots$ | 39,649 | 44,849 | 5,805 6,146 | 69 94 |  | $\stackrel{3}{2,797}$ | 44,165 | 48,938 | 8,482 | 7,541,361 | 12,742,991 |
| 30th June, 1922. | 2,194 | $\ldots$ | 48 | 5,984,820 | $9,869,294$ $9,063,339$ | $\ldots$ | ... | 24,298 77,269 | 27,524 87,280 | 6,146 6,343 | $\begin{array}{r}94 \\ 150 \\ \hline\end{array}$ | 1,4587,434 | 3,204,868 | 47,059 | 53,208 | 8,698 | 7,236,253 | 12,408,695 |
| 30th June, 1921....... | 2,113 | $\ldots$ | 92 113 | $5,524,491$ $4,318,833$ | $9,063,339$ $7,028,946$ | ...... | ....... | 77,269 69,026 | 87,280 79,241 | 5,632 | 171 | 1,375,254 | 2,782,412 | 40,271 | 45,829 | 7,545 | 5,803,384 | -9,936,428 |
| 30th June, 1920........ | 1,629 1,791 |  | 1131 | 4,318,833 $3,712,216$ | 7,028,946 |  | ...... | 134,699 | 151,558 | 5,412 | 165 | 1,271,916 | 2,587,579 | 33,835 | 37,909 | 7,499 | 5,152,666 | 8,806,090 |
| 20th June, 1918......... | 1,738 | .. | 126 | 3,809,666 | 6,152,137 | .... |  | 130,568 | 155,527 | 5,468 | 206 | 1,341,710 | 2,707,000 | 38,456 | 43,904 | 7,538 | 5,320,400 | 9,058,568 |
| 30 th June, 1917. | 2,026 |  | 127 | 5,000,450 |  |  | ... | 107, 841 |  | 6,100 | 200 | 1,576,907 | ... | 40,630 | ...... | 8,453 | 6,725,828 | ...... |
| 30th June, 1916......... | 2,331 | ... | 152 | 5,589,677 |  | ...... | ...... | 136,511 67,980 | .. ...... | 6,571 | 241 | $1,762,430$ $1,761,927$ | ........ | 46,659 43 4 |  | ${ }_{9,466}$ | 8,530,273 |  |
| 30th June, 1915........ | 2,452 | ... | 70 | 6,290,718 |  | ........ | ....... | 67,980 133,894 | ..... | 6,640 6,894 | 304 | 1,7627,636 |  |  |  | 10,142 | 9,437,310 |  |
| 30th June, 1914. | 2,739 | ... | 120 | 7,418,856 |  | ...... |  | 133,894 |  | 6,894 |  | 1,82, 030 |  |  |  |  |  |  |

## SYDNEY HARBOUR TRUST

GOODS EXPORTED TO OVER-SEA AND INTER-STATE PORTS DURING THE TWELVE MONTHS ENDED 30 TH JUNE, 1926, AND ON WHICH WHARFAGE WAS COLLECTED.

| Items. | Over-Sea. | Inter-State. |
| :---: | :---: | :---: |
|  | tons. | tons. |
| Bones. | 1,045 | 10 |
| Bran, pollard, and sharps..... | 6,565 | 5,167 |
| Butter ......................... | 14,558 | 3.574 |
| Cement | 150 | 20,733 |
| Coal .... | 831 | 1,775 |
| Coal-bunker |  |  |
| Coke. | 1,853 | 11,941 |
| Copper | 106 | 27 |
| Eggs............................... | 1,545 |  |
| Fats-animal ................... | 489 | 21 |
| Fertilisers ......................... | 4,862 | 1,002 |
| Flour............................... | 151,195 | 18,235 |
| Glue pieces, sinews ............. | 190 | 6 |
| Grain-Wheat | 307,847 | 19,526 |
| Hares and rabbits | 12,918 | - |
| Hides . | 8,550 | 2,610 |
| Hoofs and horns................ | 2,113 |  |
| Leather........................... | 5,419 | 1,216 |
| Margarine......................... | 16 | 2,248 |
| Meals and mill offals | 37 | 192 |
| Meat-frozen | 16,140 | 774 |
| Oil cake . | . | 1,989 |
| Oliene ........................... | 30 |  |
| Ores.... | 1,787 | 99 |
| Preserved meats | 1,538 | 1,664 |
| Skins-furs ...... | 18,388 | 7 |
| Skins-sheep ................... | 22,934 | 184 |
| Stearine | 464 | 6 |
| Tallow. | 19,426 | 307 |
| Tin-ingots............... | 1,305 | (beve ${ }^{243}$ |
| Wool-(bales 1,072,131) | 428,852 | (bales 13,886)5,5054 |
| Totals ................. | 1,031,153 | 99,111 |

## PARTICULARS OF PRINCIPAL ITEMS TRANSHIPPED.

Principal Items transhipped at the Port during the twelve months ended 30th June, 1926.

| Items. |  | 0 |  |
| :--- | ---: | ---: | ---: | ---: |
|  |  |  |  |

SYDNEY HARBOUR TRUST゙.
STATEMENT OF TONINAGE AND VALUES OF GOODS IMPORTED INTO THE PORT OF SYDNEY FOR THE YEARS ENDED 30TH JUNE 1926, 1925, AND 1914.

| Items. | Oversea. | Interstate. | State. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
|  | tons. | tons. | tons. | tons. |
| Total Tonnage for the Year ended- |  |  | 1,677,457 | 4,379,139 |
| 30 th June, 1926 | $1,879,810$ $1,676,983$ | 834,836 | 1,926,029 | 4,437,878 |
| 30th ${ }^{3} 1925$ ith 1914 ..................................... | 1,939,703 | 912,661 | 2,228,906 | 5,081,270 |
| Values of Imports for th; Year ended-- | ${ }^{\text {£ }}$ | $\stackrel{\text { ¢ }}{ }$ | $\stackrel{\text { ¢ }}{\text { ¢ }}$ | $\stackrel{\text { ¢5,58,914 }}{ }$ |
| 30th June, 1926 .................................................... | 61,616,002 | 21,834,431 | 12,138,481 | $993,060,798$ |
| 30th 30 th | 61,211603 $32,126,091$ | 13,636,210 | 7,850,729 | 53,613,030 |
| 30 th , 1914 |  |  |  |  |


|  |  |  |  | $888^{\circ} \mathrm{LL} 8^{\prime} 0 \dagger \gamma$ |  |  | 㓎 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 679 ＇ғ6 ${ }^{\prime}$＇s <br> $665^{\prime} 8 \mathrm{Cl}$ <br> 0ze＇gll＇ <br> 176 ＇ 9 <br>  <br>  <br> ซR． $6^{6} 08 \mathrm{~F}$ <br> c6I＇ GqZ <br> $93 \mathrm{c}^{6} \mathrm{e}$ อя <br> 098 ＇s\％ <br> 888＇88р <br> L69 ${ }^{6} \mp 10^{6} \mathrm{~T}$ <br> ¢18‘8\％万 <br> 196＇6］ <br> 80L！？ <br> 019 ＇ces <br> L66＇ $\mathrm{C}_{6} 06$ <br> ¥gc＇TL <br> 9日G 「比 <br>  <br>  <br> 69\％＇161 <br> $\angle 16^{6}$＇8 <br>  <br> $890^{6} \div 9$ $¥$ |  | 869＇907＇9 <br> 7．86＇ 6 II <br> $9 z 0^{\circ} 08 z^{\prime} \mathrm{E}$ <br> 6ag＇焐 <br>  <br> ILずん <br> L990 $019^{6} 96$ <br> cez＇988 <br> 680＇ 297 <br> cL0＇z89 <br> 9あ1＇6I <br> 879＇68\＆ <br> 878 $8^{\circ}$ LzI＇I <br> でリ＇011＇z <br> $076^{\prime} \mathrm{ELG}$ <br> 199＇6I <br> $02 \sigma^{\prime}$ I <br> 009 ＇I6も <br> 2 $89^{6} 16$ b <br> ¢16＇181 <br> 799＇888 <br> ILg＇L06＇T <br> なくも 90 I＇$^{6}$ <br> \＆ $1 Z^{‘} 66$ <br> $89 \bar{\sigma}^{6} 0 \mathrm{c}^{2}$ <br> $818^{\prime}$ <br> $888^{〔} \mathrm{E} 89^{5} 6$ <br> ［96＇ 28 æ <br> ¥ |  | $998^{\prime} 8$ L＇s $^{\prime} 9$ <br>  <br> ワ66＇959＇ъ <br> 878．91 <br> 894＇IG <br> 9 6 <br> 9 โ $\varrho^{〔} 186^{6} \approx \sigma$ <br>  <br> 85゙「0z\％ <br> て，1＇118 <br> GLL＇T19 <br> 018 ＇cos <br>  <br> 995068 <br> 806＇61 <br> 789 ＇8 <br> zsé9 98 <br> 8L6＇187 <br> $089^{\prime} \mathrm{g}$ G <br> $886^{\prime} 699^{\prime} T$ <br> $891^{\prime}$ I $87^{\prime} \mathrm{T}$ <br> 081 GG5 <br> $009 ' 887$ <br> IZI <br> ゅe9＇10」 <br> と89＇レ |  |  |  |
| nnes | ¢97บй ${ }^{\text {a }}$ | nes $A$ | － ¢9？ | mpe． |  |  |  |
| 986 |  | 9661 |  |  | F661 |  |  |



＇LSAYL שคOg

SYDNEY HARBOUR TRUST-SUMMARY OF GOODS IMPORTED AT SYDNEY DURING THE YEARS ENDED 30TH JUNE, 1914,1925 AND 1936.
(For particulars of principal items transhipped in the port, see page 16.)

| Articles. | Oversea. |  |  |  |  |  | Interstate. |  |  |  |  |  | State. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1914. |  | 1925. |  | 1926. |  | 1914. |  | 1925. |  | 1926. |  | 1914. |  | 1925. |  | 1926. |  |
|  | $\begin{gathered} \text { No. or } \\ \text { Quantity. } \end{gathered}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | $\begin{aligned} & \text { No.or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | No. or Quantity. | Tons. | No. or Quantity. | Tons. | No. or Quantity. | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. |
| Acid-Sulphuric <br> Tartaric |  | $\begin{array}{r} \ldots \ldots . \\ 348 \\ 375 \\ 495 \end{array}$ |  | $\begin{aligned} & 269 \\ & 713 \\ & 713 \\ & 680 \end{aligned}$ | $\ldots$ |  | …....... |  |  |  |  |  |  |  |  |  |  |  |
| Tartaric $\qquad$ |  |  |  |  |  | 263 <br> 651 <br> 80 |  |  | $\ldots$ | …… | .... | 18 | ..... | $\ldots$ |  | 44 | …....... | ... |
| Advertising matter |  |  |  |  |  | 651 730 | .......... | $\begin{array}{r}46 \\ 254 \\ \hline\end{array}$ | $\ldots$ | 107 119 | .... | 496 476 | .... | $\ldots$ | ...... | 2 | …....... | 1 |
| Aeroplanes and parts |  |  |  |  |  | 730 20 | ... | 254 | ... | 119 | ...... | 476 18 |  | 1 |  | 20 | ...... | 12 |
| Agricultural implements |  |  |  | 4,682 | ...... | 6,835 |  | 10,185 | ..... | 7,271 | ...... | 18 6,003 | .......... |  | ..... | $\stackrel{2}{29}$ | ...... | $5{ }^{2}$ |
| Ale, beer, and stout ...... |  |  |  | 1,723 |  | 2,127 | ..... | 1,187 | ...... | 1,150 | ..... | 1,062 |  | 2,343 | ..... | 77 | ...... | ${ }_{51}^{51}$ |
| Alkalies-Caustic ..... |  | $\begin{array}{r} 16,5656 \\ 1,563 \\ 4,630 \end{array}$ | $\ldots . . .$ | 2,794 |  | 2,376 |  | 2 | ... | 31 | .... | 54 | ........ | ...... | ..... | 7 | .......... | 5 |
|  |  | $\begin{aligned} & 4,630 \\ & 1,941 \end{aligned}$ |  | 9,186 2,106 | .. | 10,134 |  | ...... | ...... | 24 4 | ..... | 115 | ....... |  | ...... |  | ........... | 15 |
| Sodium .............. Other........ |  | $\begin{array}{r} 1,941 \\ 106 \\ 1,051 \end{array}$ | $\cdots$ | $\begin{array}{r} 2,106 \\ 179 \\ 440 \end{array}$ | …...... | $\begin{array}{r} 79 \\ 18 \\ 145 \end{array}$ | $\ldots$ | $\cdots$ | ….... | ...... ${ }^{4}$ |  | 2 | ......... | ...... | ........ | ...... |  |  |
| Animals-Calves | $\begin{array}{r} 324 \\ 22 \end{array}$ |  | $\cdots{ }_{2}$ | $34$ | .......... | 8 | .......... | 196 | $\begin{array}{r} \cdots \\ 15 \\ 191 \end{array}$ |  | $\ldots$ | 9 249 |  | $\ldots . . .$ | $\stackrel{\square}{\cdots} \ldots$ | $\cdots 27$ | …...... |  |
| Horses Horned cattle |  |  | 60 | ....... | 155 | ....... |  | ........ |  | ...... | $\begin{array}{r} 240 \\ \quad 59 \\ 30 \end{array}$ | ...... | $\begin{array}{r} 8,7.5 \\ 5,766 \\ 64,986 \end{array}$ | ........ |  |  |  |  |
| Horned cattle |  | …… |  |  | 59 | $\ldots$ | 77$\ldots \ldots \ldots \ldots$$\ldots \ldots \ldots .$. | ....... | 191783,439 | $\ldots . .$ |  | ........ |  |  |  |  |  |  |  |  |
| Pigs .. |  |  | ${ }^{-1.745}$ | ........ |  |  |  | ...... |  | .... |  | . |  | ...... | $\begin{array}{r} 3,454 \\ 43,363 \\ 180 \end{array}$ | $\ldots . .$ | 3,054 $\quad$...... |  |
| Sheep. <br> Other. | $\ldots$ |  |  |  | 845 |  |  | 1..... |  | $\cdots$ | 3,450$\ldots \ldots$. | $\cdots{ }^{14}$ | ........... | ${ }^{-1.19}$ |  |  | 16 | $\ldots$ |
| Arms and ammunit | ..... | $\begin{aligned} & 773 \\ & 567 \end{aligned}$ | ...... | $\begin{array}{r} 24 \\ 308 \end{array}$ | ........ | $115$ |  | $\begin{aligned} & 109 \\ & 153 \end{aligned}$ | ..... |  |  | 14 |  |  | ....... 180 | $\cdots$ |  | 22 |
| Arrowroot . | ........ | 52 | . | 2 | .... | $\begin{array}{r} 198 \\ 2,746 \end{array}$ | …........ |  | $\begin{gathered} . . . . . . \\ . . . . . ~ \end{gathered}$ | $\begin{aligned} & 108 \\ & 182 \end{aligned}$ | $\ldots$ | $\begin{array}{r} 163 \\ 189 \\ 3 \end{array}$ | $\ldots$ | ...... | .......... | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | .......... | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ |
| Asbestos ..... | .... | 2,328 | ..... | 1712,042 | ......... |  | . | 78 | ..... | 3 | $\ldots$ |  | ......... | ...... |  |  |  |  |
| Asphattum crude ............ | …........ | 2,384 | $\ldots$ |  | .... |  | .......... | $\cdots 11$ | ....... | 10 | ...... |  | .......... | ...... |  |  |  |  |
| Aacon and hams ... | ........... | $\cdots{ }_{48}$ | $\ldots$ | $\begin{array}{r} 6,429 \\ 98 \\ 204 \end{array}$ | ..... | 12,136 599 306 |  | $\begin{array}{r} 1,833 \\ 180 \\ 1 \\ 229 \\ 172 \\ 172 \end{array}$ | , | $\begin{array}{r} 3,307 \\ 40 \\ 272 \\ 188 \\ 37 \\ 248 \end{array}$ | ....... | 3,299 | $\ldots$ | $\ldots$ |  |  | ......... | 94 |
| Bags-Bran |  | 3,436 | $\ldots . .$ | 2,722 |  | 4,23t |  |  | ....... |  |  | 3,299 |  | 4,788 | ......... | 5,395 | ......... | 5,0E0 |
| Corn sacks | ........ | 11,925 | ... | 20,716 | $\ldots$ | 14,566 | ..... |  | ... |  | $\ldots .$. | 268 |  | .... | ........... |  | ......... | ...... |
| Second-hand |  | 272 | $\ldots$ | 706 | .... | 3,736 | .... |  | $\ldots$ |  | .... | 181 | .......... | ..... | .......... | 11 | ... | 1 |
| Woolpacks |  | 4,109 9,986 | ... | 9,969 2,389 | ......... | 8,196 | ......... |  | .... |  | .... . | 116 |  |  |  | 1 | ......... |  |
| Ballast ........ |  | 17,013 |  | 4,034 | ......... | 1,533 347 | ... |  | ..... |  | ..... | 152 | ..... | 588 | ...... | 169 |  | 114 |
| Bamboos, rattans, \&c. |  | 1,465 |  | 2,506 |  | 2,405 |  | 9 | $\ldots .$. | 45 | $\ldots$ | 34 |  | 400 | ...... | 1 | ......... | ....... |
| Bananas-Bunches | 574,153 | ...... | 1,636 | ...... ${ }^{\text {a }}$ | 134 | ...... | 94,134 |  |  | 4 |  | 84 |  | ........ |  |  |  |  |
| Bark | ,155 | 2,006 | 2,644 <br> $\ldots . . .$. | 775 | 1,868 | 455 | 26,068 |  | 13,614 |  | 12,258 |  | 2,477 |  | 102,214 |  | 84,476 |  |
| Bass ........ |  | 53 | ...... | 59 | ..... | 109 |  | 3 | ...... | -2 | ....... | 5,01 |  | ,0.8 | ..... | 3,389 | ........ | 3,11 |
| Bathbricks |  | 73 | ...... | 17 | ...... | 32 | ...... |  | . |  | ... |  |  |  |  |  |  |  |
| Benzine .. |  | 12,950 | ...... | 1,432 |  | 1,352 | ......... | 1 | ... | 1,549 | ...... | 1,655 |  |  |  | 6 |  | 14 |
| Biscuits and ca |  | 298 | ... | 235 | .... | 282 |  | 140 | .. ... | 20 | ...... | 13 |  | 91 |  | 11 |  | 6 |
| Blacking ... ................... | $\ldots$ | 24 | ... | 156 | ..... | 62 |  | 517 | . | 754 | ... | 646 |  |  |  | 4 |  | 1 |
| ${ }_{\text {Bluestone (sulphate of copper) }}^{\text {Boats ......................... }}$ | .. | 239 61 | ... | 120 | ......... | 194 | ........ | 202 | ...... | 1 | ..... | 1 |  |  |  | 30 |  | 123 |
| Bones | .. | 120 | $\ldots$ | 177 | $\ldots$ | 148 |  | 18.5 | $\ldots$ | 16 | ..... | 26 |  | 32 | ..... | 86 |  | 93 |
| Books and periodicals. |  | 4,246 | ...... | 4,246 | ..... | 4,9:5 | .... | -670 | $\ldots$ | 381 |  | 343 |  | 1,001 | ..... | 53.3 |  | 5.8 |
| Boots, shoes, etc. | ......... | 3,844 | ...... | 1,404 | ... | 1,469 | .... | 4,178 | $\ldots$ | 4,206 | $\ldots$ | 2,796 |  | 32 |  | 27 |  | 2 |
| Borax.. |  | 320 |  | 446 |  | 499 |  | 3 |  | 1 |  |  |  |  | ........ | , |  | 3. |
| Bottling material |  | 360 | ...... | 316 |  | 248 |  | 12 | ..... | $3: 31$ |  | 377 |  |  |  |  |  |  |
| Bran and pollari |  |  | ...... | 1 | ... |  |  | 23 | $\ldots$ | 138 | $\ldots$ | 172 |  |  |  | 1 | .......... | 2 |
| Bricks ...... | .... | 4,786 | ... | 81 | .... | 211 |  |  | ...... | 2 | ...... | 1 | ......... |  |  |  |  |  |
| Brushware |  | 781 | ... | 802 | ... | 1,023 | ......... | 145 | ...... | 217 | ..... | 248 | ......... | 9 | ..... | 27 | . | 35 |
| Butter ......................... | $\ldots$ | 4 380 | . | 1 42 | ........... | 571 52 | .. | ${ }^{840}$ | ..... | 538 | ..... | 167 |  | 21,491 | ......... | 32,624 |  | 30,28 |
|  |  | 350 | $\ldots$ | 42 |  | $\ldots$ | ... | 296 | $\ldots$ | 4.51 |  | 402 |  | 1.303 | ......... | 8.54 |  | $8{ }^{2} 6$ |

SUMMARY OF GOODS IMPORTED-continued.


SUMMARY OF GOODS IMPORTED-continued.


SUMMARY OF GOODS IMPORTED-continued.


| Articles. | Oversea. |  |  |  |  |  | Interstate. |  |  |  |  |  | State. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1914. |  | 1925. |  | 1926. |  | 1914. |  | 1925. |  | 1926. |  | 1914. |  | 1925. |  | 1926. |  |
|  | $\begin{aligned} & \text { No. or } \\ & \text { Quantity } \end{aligned}$ | Tons. | ( No. or ${ }_{\text {Quantity. }}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. | (e) $\begin{gathered}\text { No. or } \\ \text { Quantity. }\end{gathered}$ | Tons. | No. or Quantily. | Tons. | $\begin{aligned} & \text { No. or } \\ & \text { Quantity. } \end{aligned}$ | Tons. |
| Musical instruments- Pianos | .... | 10,916 2,790 | ..... | 13,503 5,018 | ...... | 13,322 5,863 | ....... | 826 | $\ldots$ | 1,455 219 | ..... | 1,542 284 | ... | 408 58 | ........... | $\begin{array}{r}397 \\ 54 \\ \hline\end{array}$ | ......... | $3{ }^{3}$ |
| Myrabolams ................ |  | 165 | .... | 303 | .... | 706 | ... | 2 | ... |  | ... | 1 | ...... |  |  |  |  |  |
| Naphtha ....... | ...... | 192 | ....... | 196 | .... | 388 | . | 107 | ... |  | ....... | 24 | ..... | ...... |  | 402 | ......... | 454 |
| Nuts-Almonds |  | +785 | ........ | 305 | ... | 312 | . | 90 | ...... | ${ }^{2} 56$ | ..... | 205 |  | ...... | ......... | 2 | ......... | ...... |
| Other ... |  | 1,215 | .... | 3,753 | ...... | 5,619 | .... | $\stackrel{.}{26}$ | ..... | 720 | ........ | 404 |  | ...... | ........... | 16 | .......... | 24 |
| Oakum ............ |  | 154 | ..... | $\bigcirc 63$ |  | ${ }_{51}$ | . | .... | .... |  | $\ldots$ |  | .......... | ...... | ........ | 16 |  | 3 |
| Oilcake |  |  |  |  |  |  | ...... |  | ...... | 1 | ...... | 73 | ......... | ...... | ..... |  |  |  |
| Oilmen's stores Oils | ... | 9,760 33,310 1, | ... | 5,580 5, 25,204 | .... | 5,971 31,359 | $\ldots$ | 1,290 1,114 | ..... | $\stackrel{2,838}{2,176}$ | ..... | 3,027 2,545 | ...... | 265 807 | .... | 299 | .. | 301 4.7 |
| Onions ........... | $\ldots$ | $3,3,310$ 1,331 | ...... | 20,204 | ..... | 31, 2,169 | ........ | 1,114 7,996 | $\ldots .$. | 2,176 7,326 | ....... | 2,783 |  | 807 34 |  | 198 |  | 47 17 |
| Optical goods ................... |  | 41 |  | 69 |  | 113 | .. | 4 | ...... | 4 | ...... | 4 |  |  |  |  |  |  |
| Ores, metallic, including spelter, concentrates, \&c. |  | 720 |  | 431 |  | 496 | .... | 781 | ...... | 1,226 | ...... | 1,130 |  | 251 |  | 3,297 |  | 1,760 |
| Ores, mattes, \&c. .............. |  |  | ......... |  |  |  | . | 18 | ....... |  | ........ | ...... | $\ldots$ | 25 | .......... |  |  | 1,60 |
| Packing ..................... . |  | ${ }^{519}$ | ..... | 187 | ... | ${ }_{5}^{247}$ | $\ldots$ | 64 | ..... | 45 | ..... | 81 | ..... |  |  | 2 | ......... | 2 |
| Paper Paitus................ |  | 12,977 53,890 | ...... | 5,284 83,294 | ...... | 5,763 80,569 | ....... | 352 431 | $\ldots$ | 814 1,245 | $\ldots$ | ${ }^{992}$ | .... | 5 | ...... | 29 | ......... | 24 |
| Paper hangings |  | -918 | ...... | ${ }^{89}{ }^{8} 9$ | .... | -1,026 | $\ldots$ | 45 | $\ldots$ | 1,245 14 | .... | 1,805 13 | .... | 12 | .. | 23 |  | 16 |
| Pearlshell ... .................... | ..... | 4 | .......... |  | .......... |  | .... |  | $\ldots$ |  | ...... | 13 |  |  |  | . ... |  | 1 |
| Personal and second-hand furniture and effects. |  | 1,546 |  | 1,747 |  | 1,641 | .... | 1,522 | ...... | 5,298 | ...... | 5,163 |  | 957 |  | 2,269 |  | 2,203 |
| Photographic goods ........... | ......... | 960 | ......... | 532 | ......... | 527 | $\ldots$ | 263 | ...... | 468 |  | 474 |  |  |  | 1 |  |  |
| Pickles and sauces............. | . | 2,026 | ... | 1,372 | ...... | 1,104 | ... | 1,113 | . | 1,630 | ... | 2,123 |  | 3 | .......... | 12 |  | 1.5 |
| Pictures and photographs.....; |  | 74 | ... | 79 | ...... | 68 | ... | 88 | , | 250 | ...... | 44 | ... |  |  | 9 |  | 9 |
| Pipes, smoking, and smokers' requisites. |  | 182 |  | 270 |  | 361 | ... | 9 | ...... | 4 | ...... | 11 | . |  |  | , |  | . |
| Pitch ........................... |  | 135 |  | 102 |  | 71 | .... | 366 | .... | 169 | ..... | 208 |  | 83 |  | 74 |  | so |
| Plants ....................... | ........ | 241 | ......... | 97 | .... | 53 | ...... | 512 | ... | 130 | ... | 104 | ..... | 89 | . | 254 | ..... | 18.3 |
| Plaster and plaster of Paris... Plated and silverware ....... | .... | 9,403 1,219 | .... | 6,383 872 | ..... | 2,648 873 | . | 237 64 | ... | 10,669 | ... | 17,078 | . | ....... | . | 3 | ...... | \% |
| Plumbago and graphite |  | 1,219 301 |  | 872 210 | .... | 873 <br> 255 | .... | 64 53 | ... | 172 70 | ....... | 167 68 |  | ...... |  | ${ }_{0}^{4}$ | ......... | 1 |
| , , crucibles ........... | .... | 143 | .... | 249 | .... | 208 | ... |  | .... | 1 | $\ldots$ |  |  | ........ |  | 2 |  | 5 |
| Potatoes ................... | .. | 631 403 | $\ldots$ | 29.2 | ..... | $\stackrel{326}{ }$ | ... | 5 | .... |  | . | 2 | ... |  |  |  |  | 1 |
| Poultry, live ..... |  | 5 | .... | 12 | ... | -1,26๊ | .... | 43,241 2 | .... | 47,179 | ... | 47,848 | ... | 5,109 |  | 6,291 |  | 1,771 |
| Poultry, game, \&c. (fresh or preserved by cold process).. |  | 48 |  | 20 |  | 28 |  |  |  |  |  |  |  | 2,947 | ........ | 586 |  | 631 |
| Preserved meats, \&c............ |  | 298 | ... | 102 | ..... | 165 | ..... | 334 | ........ | 164 462 | .... | ${ }_{768}^{148}$ | ..... |  | ......... | 51 287 | . | 5 |
| Printed matter |  | 781 |  | 440 | ....... | 531 | $\ldots .$. | 328 | ...... | 387 | .... | 410 | .......... | $\ldots$ |  | 287 12 | …........ | 198 |
| Printers' requisites ....... ... |  | 132 | ......... | 437 | ...... | 457 | ..... | 62 | ....... | 131 | $\ldots$ | 154 | ........ | .... | .......... | 12 | . | 5 |
| Pumce-stone and sand........ | ... | 1,133 | .... | 1,925 | ..... | 1,675 | ... | ...... | ... | 1 | ... |  | ....... |  | ......... |  | .......... | 3 |
| Quicksilver ...... ................ | $\cdots$ |  | ......... | 6 | ........ | 6 | ..... |  | ... | 1 | ...... |  | ........ |  |  |  |  | , |
| Resin ......... |  | 3,422 3,177 | ....... | + 734 | ...... | 410 3,465 | ...... | 372 | ...... | 88 | .... | 25 | ........ |  |  | 481 |  | 5:19 |
| R2ice. |  | 9,786 |  | 3,431 7 | ...... | 3,465 7,630 | ... | 12 | ....... | 4 49 |  | 175 | $\ldots . . . . . .$. | 1 |  | 215 |  | 10 |
| linad metal and gravel.. | ........ |  | ..... | 294 | ...... | 241 | .... | ...... | ...... |  | ..... |  |  | 59,378 |  | 4,732 | ........... | 17,317 |
| liubber ....... |  | ${ }^{256}$ | ... | 1,099 | .... | 2,733 | .... |  | ...... |  | .... |  |  | ..... | .......... | 4,732 | ......... | 17,317 |
| Rubber goods ................ |  | 2,212 |  | 9,847 | ........ | 10,564 | ...... | 2,502 | ...... | 7,488 | ..... | 11,555 |  | ...... | .......... | 158 |  | 106 |
| material ................... | .... | 1,399 | ... | 1,215 | ...... | 1,174 | ...... | 36 | ...... | 57 | .... |  |  |  |  |  |  |  |
| Saddlery ................. | ... | ${ }_{6}^{623}$ | ... | 279 103 | ......... | 233 | ... | 131 | ... | 55 | ...... | 37 | .......... | $\ldots$ |  | 4 |  | 4 1 |
| Saltnetre .. ...................... | ........ | 268 | ......... | 103 | ... ..... | 102 | ...... | 10 | ...... | 2 |  | 9 |  |  |  |  |  | , |

## $\nabla \angle \mathscr{G}$

SUMMARY OF GOODS IMPORTED-continued.




Central Jetty, Woolloomooloo Bay-showing recent extension of 100 ft . and additional shed accommodation.


Interior view of new bagged wheat sheds, Glebe Island.


Two-ton petrol electric mobile crane for handling cargo at Jones Bay wharves. The ease, which contains a motor car, measures 13 ft .5 in . by 6 ft . by 4 ft .1 in ., and weighs $4,235 \mathrm{lb}$.


Submarine Rockbreaker-"Cyclops."




[^0]:    S. C. Barnes, Treasurer and Accountant.

[^1]:    * 11th February, 1901, to 30th June, 1901.

