1926. (SECOND SESSION.)

LEGISLATIVE ASSEMBLY.

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.



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1926. (1s.9d

### TWENTY-SIXTH REPORT

OF THE

### SYLNEY HARBOUR TRUST COMMISSIONERS,

FOR THE

YEAR ENDED 30th JUNE, 1926

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.—£258,117 5s. 10d., including Commissioners' salaries.

Capital Expenditure.—£316,367 12s. 10d.

Renewals and Replacements.—The amount expended under this head was £39,984 8s. 3d. which has been charged against surplus.

Capital Debt.—£10,956,554 14s. 1d.

Interest on Capital Debt.—£554,445 14s. 9d.

Surplus.—£163,330 1s. 4d.

The gross revenue is equal to a return of 9.40 per cent. on capital as compared with 9.20 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.

							30	th June, 1925.	30th June, 1926.
Oversea Interstate	•••	0 0 0	0.00	• • •	•••	***		Tons. 1,676,983 834,836	Tons. 1,879,810 821,872
State	***	000	•••	***	000	***	•••	1,926,059	1,677,457
					То	tals	•••	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, 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 conveyors, of which there will be two lines, will comprise eight separate reversible units in each line. In addition to these

\*13965-A

facilities, ten sets of portable conveyors and elevators will be 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 being 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 2000 because the fixed conveyors of the fixed conveyors. and portable conveyors is 900 bags per hour for any one conveyor or set of conveyors.

The provision of railway facilities behind these sheds 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 ship. 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 best 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 Suscex Street 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 proceeding 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 being 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 Mobile Crane was recently purchased and placed at Nos. 19 to 21 berths, Jones Bay. The crane has a capacity of two tons, is 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 one 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.

Scavenging.—Scavenging 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 seconds.

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 carried out their duties ]

W. D. LOVERIDGE,
President.

R. T. McKAY,
Commissioner.

W. O'CONNOR, Commissioner.

E. W. AUSTIN, Secretary.

## SYDNEY HARBOUR TRUST COMMISSIONERS IN ACCOUNT WITH THE STATE TREASURER.—REVENUE ACCOUNT FOR THE YEAR ENDED 30th JUNE, 1926.

I 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)		1 July, 1925, to 30 June, 1926.	By Commissioners' salaries	254,817 5 10
£	1,015,877 10 2			1,015,877 10 2
30 June, 1926 To Balance net revenue	757,760 4 4	30 June, 1926	By Interest for the year on Capital Debt a 5·144 per cent	. 554,445 14 9
			renewals and replacements of wharves, jetties plant, and buildings under reconstruction  Balance net surplus	39,984 8 3
£	757,760 4 4	4		£ 757,760 4 4

S. C. Barnes,
Treasurer and Accountant.

James S. Campbell, Senior Inspector of Public Accounts.

114 T. 1025 to 20th Type 1026 by the Sydney Harbour

W. D. LOVERIDGE, President, )

R. T. McKAY, Commissioner,

W. O'CONNOR, Commissioner,

The vouchers and documents in support of the net receipts and net 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.

Commissioners of the

Sydney Harbour Trust.

18th September, 1926.

## STATEMENT OF REVENUE COLLECTED DURING THE FINANCIAL YEAR, 1st JULY, 1925, TO 30th JUNE, 1926.

From 1st July, 1924, to	Head of Revenue,		From 1st	July, 1925, to 30th	June, 1926.	
30th June, 1925.			Amount.	Amount.	Amount	t.
£ s. 6 279,347 2 112,667 16 96,730 1	Oversea trade Interstate trade		£ s. d. 320,006 6 4 117,470 14 5 88,598 18 2	£ s. d.		s,
6,039 8 4,530 10 1,275 15	Interstate trade		5,814 11 7 3,855 12 4 1,117 6 5		526,075	18 .
78,213 3 5,415 19 7,330 3	Interstate trade	:— 	6,232 17 3		10,787	10
52,409 9 3,048 5 1,196 18 1	Interstate vessels		45,369 19 11 3,015 7 9 1,269 13 8		87,456	4
$ \begin{array}{cccc} 1,006 & 0 \\ 523 & 0 \\ 603 & 7 \end{array} $	Picnic steamers		2,164 10 0 719 2 6 616 10 0		49,655	1
33,154 15 26,042 6	* Coversea companies  * Interstate companies  State companies  Ferry companies		32,116 16 4	180,230 13 2	3,500	2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Lands Public baths Hotels Other business premises Residential properties		291 7 8 9,537 14 2 48,890 7 9	10,956 4 9	X.10014.4	
22 10 (260 0 (2,193 0 (7 15 (258 2 (260 13 1	Ferry steamers, coal-hulks, Lighters	&c	3 3 0 267 0 0 2,700 17 0 7 10 0 89 0 0 253 2 6 248 13 0	93,040 3 2	284,227	1
1,986 16 30 9 689 15 167 3 2,884 6 2,247 4 167 15 25,256 13 932 4 2,083 0 165 18	Services Rendered:  Water supply Fire prevention Dredging at private wharve Cranes, engines, and lifting Storage Hire of steamers and plant Surveys Bond charges Motor lorries Storage on cargo at open we Miscellaneous	appliances		1,917 1 8 67 12 2 1,088 5 9 321 18 5 3,562 15 8 2,474 3 5 208 9 6 31,519 1 9 1,267 19 6 3,784 18 6 286 15 8	3,569	5
966,789 17 11	Carried forward	£			1,011,770	6

<sup>\*</sup> Amended figures.

### STATEMENT OF REVENUE—continued.

From 1st July, 1924, to	Head of Revenue.	From 1st J	uly, 1925, to 30th 3	fune, 1926.
30th June, 1925.	Head of Revenue,	Amount.	Amount.	Amount.
£ s. d. 966,789 17 11	Brought forward £	£ s. d.	£ s. d.	£ s. d. 1,011,770 6 0
5,563 11 8	Recoveries:— Other	,,	8,929 14 2	8,929 14 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Penalties:— Recoveries at law Forfeitures	5,,662	25 15 6 450 3 0	475 18 6
12 17 0	Unclaimed Moneys			22 0 5
35 16 11	SALES OF MATERIAL			168 10 0
£972,654 16 9 5,065 16 3	REPAYMENTS, CREDIT PREVIOUS YEAR'S VOTES Less credited motor lorries		4,191 6 9 27 3 2	1,021,366 9 1 4,164 3 7
£977,720 13 0 7,318 5 11	Less Refunds	, , , , , , , , , , , , , , , , , , , ,	£	1,025,530 12 8 9,653 2 6
£970,40? 7 1	Total	,	d ±	1,015,877 10

S. C. BARNES, Treasurer and Accountant.

SYDNEY HARBOUR TRUST,

FINANCIAL YEAR, 1925-1926.—REVENUE COLLECTIONS FOR YEAR, 1st JULY, 1925, TO 30th JUNE, 1926, COMPARED WITH YEAR, 1st JULY, 1924, TO 30th JUNE, 1925. REFUNDS DEDUCTED,

Head of Revenue.  Tharfage Rates:—  Inward—Oversea  Interstate  State  Transhipments  Outward—Oversea  Interstate  State	112,667 96,730 11,828 78,115 5,415 7,330	s. d. 1 0 16 6 1 6 10 7 3 7 19 6 3 2	313,956 - 2 117,470 14 88,598 13 10,771 - 73,744 1 6,232 1 7,301	3. d. 2 7 4 5 8 2 0 2 11 7 3	### s. d. 38,887 1 7 4,802 17 11	8,131 3 4 1,057 10 4,370 10
Inward—Oversea Interstate State Transhipments Outward—Oversea Interstate	275,069 112,667 96,730 11,828 78,115 5,415 7,330	1 0 16 6 1 6 10 7 3 7 19 6 3 2	313,956 - 2 117,470 14 88,598 13 10,771 6 73,744 1 6,232 1 7,301	2 7 4 5 8 2 0 2 2 11 7 3	38,887 1 7 4,802 17 11	8,131 3 1,057 10 4,370 10
Inward—Oversea Interstate State Transhipments Outward—Oversea Interstate	275,069 112,667 96,730 11,828 78,115 5,415 7,330	1 0 16 6 1 6 10 7 3 7 19 6 3 2	313,956 - 2 117,470 14 88,598 13 10,771 6 73,744 1 6,232 1 7,301	2 7 4 5 8 2 0 2 2 11 7 3	38,887 1 7 4,802 17 11	8,131 3 1,057 10 4,370 10
Interstate State Transhipments Outward—Oversea Interstate	112,667 96,730 11,828 78,115 5,415 7,330	16 6 1 6 10 7 3 7 19 6 3 2	117,470 14 88,598 13 10,771 6 73,744 1 6,232 1 7,301	4 5 8 2 0 2 2 11 7 3	4,802 17 11 	1,057 10 4,370 10
State Transhipments Outward—Oversea Interstate	96,730 11,828 78,115 5,415 7,330	1 6 10 7 3 7 19 6 3 2	88,598 13 10,771 6 73,744 1 6,232 1 7,301	8 2 0 2 2 11 7 3	816 17 9	1,057 10 4,370 10
Transhipments Outward—Oversea Interstate	11,828 78,115 5,415 7,330	10 7 3 7 19 6 3 2	10,771 73,744 6,232 1 7,301	0 2 2 11 7 3	816 17 9	1,057 10 4,370 10
Outward—Oversea Interstate	78,115 5,415 7,330	3 7 19 6 3 2	73,744 1 6,232 1 7,301	2 11 7 3	************	4,370 10
Interstate	5,415 7,330	19 6 3 2	6,232 1 7,301	7 3	************	
	7,330	$3 \rightarrow 2$	7,301		************	29 1
State			1			
	587,156	15 10	010 075			
Total Wharfage Rates			618,075	7 1	30,918 11 3	
Whanver on	d					
torage Charges at Open Wharves an		4 0	3,784 1	8 6	1,708 14 6	
Dilous	EC COD			2 1		6,959 14
		10 1	10,010			
Berthing Charges—Ferry Traffic, Picni		7 6	3,500	2 6	1,367 15 0	
			0,500			
Rents—Wharves, Jetties, Bonded Store	193,274	1 1	194,677 1	2 10	1,403 11 9	
Directo, acc.	80,356	16 G		5 0	5,812 9 0	
terres Trouses, 122 of 1	50,550	13 8	/	1 9	6,262 8 1	
Bond Charges	25,256		0-,		335 15 3	
VIOLUI LOITICS	932	4 3	1,201		030 10	
License Fees-Ferry Steamers, Co.		15 0	2,975	7.0	214 12 0	
Hulks, Lighters, &c	2,760		00	0 0	19 0 0	
License Fees—Motor Launches	70			2 6		5 0
	258	2 6	200			
License Fees—Site Effluent Pipes, Sept	tic	10 11	040	13 0		12 0
F23 3	200	13 11	248		5,310 13:10	- 5000
	14,199	1.0		14 10	3,010 10 10	901 12
Repayments, Credit Previous Year's Vot	5,065	5 16 . 3	4,164	3 1		2001 12
The second secon	£ 970,402	7 1	1,015,877	10 2	45,475 3 1	
Totals	2010,102			(:::)	1 0 0	t 000,9413.

Treasurer and Accountant.

STATEMENT OF ACTUAL REVENUE EXPENDITURE DURING THE FINANCIAL YEAR, 1st JULY, 1925, TO 30th JUNE, 1926.

Financial Year, 1924-25.	Head of Expend	iture.			Expenditure, 1925-26.	Totals.	
	HEAD OFFICE :-						
£ s. d. 8,468 4 5 13,616 1 6 3,285 1 6 11,159 6 6 4,225 3 4 3,695 6 7 1,636 0 6	Salaries— Secretary and Staff Treasurer and Staff Harbour Master and Staff Engineer-in-Chief and S Chief Surveyor and Lan Solicitor and Staff Property Officer and Sta	taff d Valu	er and	Staff	£ s. d. 8,515 12 1 13,552 10 5 2,764 3 8 10,850 8 11 4,911 7 8 3,782 13 3 1,669 15 8	£ s.	
				-	1,000 10 0	46,046 11	
203 8 8 1,457 14 8 252 14 9 93 12 9 1,749 4 6 1,810 19 6 85 3 6 106 6 0 995 15 1 6,816 15 8	Contingencies— Rates Stationery and printing Furniture and fittings Advertising Postages and telephones Cleaning Insurance Legal expenses Messengers Other				215 15 2 1,483 8 2 341 19 2 348 16 6 1,775 0 11 1,637 3 4 79 17 0 17 19 1 1,146 12 10 6,427 19 7	13,474 11	
16,184 <b>0</b> 10 27 13 6	Collection of Wharfage: Salaries Other	•••	000	000	16,870 1 9 23 16 6	16,893 18	
4,464 16 5	CONTROL OF HARBOUR:						
4,464 16 5 1,269 7 5	Beacons and buoys, &c. Other	• • •	•••	•••	2,949 6 9 1,186 1 5	4,135 8	
	MAINTENANCE OF PROPERTY	:					
19,829 16 11 13,069 6 6 2,704 10 5 321 8 4 2,599 6 7	Wharves and jetties Sheds and warehouses Cranes on wharves Hotels Other business premises	000	•••	•••	18,845 9 4 12,892 10 11 2,998 9 3 645 6 5 3,524 11 5		
7,460 9 7 6,349 5 2 3,439 7 4	Residential properties Roads and approaches Other properties Plant Repairs Account	000	***	•••	9,174 16 3 4,626 12 6 5,250 17 10 - 3,849 4 5	61,807 18	
	LIGHTING:—						
2,148 15 11 154 7 4 34 1 3	Wharves Other properties Streets and approaches	000	•••	001	1,964 18 1 360 10 10 315 7 9	2,640 16	
	Watching:					2,010 10	
2,641 16 5	Wharves and jetties Other properties	•••	•••	• • •	2,886 5 7	2,886 5	
						2,886 5	,

### STATEMENT OF EXPENDITURE-continued.

Financial Year, 1924-25.	Head of Expenditure.	Expenditure, Year 1925-26.	Totals.
£ s. d. 142,356 16 6	Brought forward ${\it \pounds}$	£ s. d.	£ s. d. 147,885 10 5
	Dredging:—		
6,886 5 2 4,891 16 3 5,982 14 5 1,071 19 11	Salaries and wages	5,254 5 7 $4,645$ 9 3 $5,389$ 11 7 $1,016$ 2 0	
		1	16,305 8 5
	SURVEY OF PORT:-	0 · ·	
724 17 7 1,016 5 8	Wages	767 3 1 1,248 19 8	2,016 2 9
14,044 9 2	Fire and Other Insurances	***************************************	12,350 7 4
1,751 1 2	PREVENTION OF FIRE AMONGST SHIPPING	***************************************	2,019 7 2
13,667 3 3	Rates	***************************************	13,501 4 5
52 11 7	MAINTENANCE—LIFE-SAVING APPLIANCES		3 12 11
1,145 19 5	Water Supply		1,151 14 7
16,968 7 7	Pensions		15,194 12 8
	OTHER EXPENDITURE:—		
13,584 3 9 66 13 5 4,081 0 7 3,159 18 1 8,848 4 8 563 18 11 1,295 6 5 1,684 15 4 697 12 1	Bonds and motor lorries  Demolition—wharves and building Cleaning and garbage Recoverable amounts Wharf patrol service Officers' extended leave prior to retirement Compensation—Liquor Amendment Act Precautions—Prevention of plague Commissioners' Salaries Good conduct leave Monetary equivalent, extended and recreation leave to deceased officers' de-	18,463 3 3 236 7 6 4,541 4 10 2,146 4 10 9,139 7 4 2,355 14 7 1,014 13 11 1,888 16 6 1,050 0 0 3,100 18 2 452 14 3	
8011 210 0 33	pendents		44,389 5 2
£244,542 0 11	Total $_{ullet}$ $_{ullet}$	£	254,817 5 10

S. C. BARNES, Treasurer and Accountant.

PUBLIC WORKS FUND EXPENDITURE FOR FINANCIAL YEAR 1st JULY, 1 25, ТО 30тн JUNE, 1926.

		10	30TH	JUNE,	1920.							
											ount	
	Item									£	S.	
Plues Point Vehicular Dock						***	• • •		•••	335	12	10
54 Bettington-street										73	0	7
Bettington-street Kindergarten E	Ruildir								•••	302	3	9
Distributed Kindergarten I	Rrna									1,016	17	9
Blackwattle Bay Wharf—Jones I		•••		•••						1,302		0
	•••		• • • •			•••			•••	107	7	7
No. 6 Steam crane		• • • •	•••	6		•••	•••		•••			
No. 3 Ferry jetty, Circular Quay						•••	• • • •		•••	474	9	6
77 - 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7										288	7	9
No. 7 Steam Crane										468	8	9
37 0 TT 1 O							•••			56	18	8
	***	iana C								110	8	5
Tool and Engineering Company's	prem	lises, C	iicuiai	Quay	•••	•••	•••	***	•••	242	0	0
Old Naval Stores, Circular Quay	•••	• • •	•••	•••	•••	***	•••	***	***			
Berth, No. 28, Darling Harbour		•••	•••	***		***	•••	•••	0	288	8	6
Berth, No. 26 Darling Harbour			•••			•••	•••	***	***	180	5	2
Berth, Nos. 31-32, Darling Harb		•••		•••				•••	•••	42	10	3
Dorth Mag 99 94 Darling Harb	OHE						•••			505	4	1
Berth, Nos. 23-24, Darling Harb		•••	•••	•••	•••					77		11
Berth, No. 27, Darling Harbour	•••	•••	***	•••			•••	•••	•••	202		0
Berth No. 33, Darling Harbour		0 . 0	***	•••	•••	***	•••	***	***			
Dawes Point Vehicular Dock		***		***	***			***	•••	344	2	5
Dawes Point Public landing							•••			127	4	0
No. 16 Berth, Darling Harbour				•••						446	10	3
	•••	•••	***							113	7	2
Nos. 8–12 Erskine-street	•••	•••	• • • •	•••	***	•••	•••		•••	2,172	4	2
Fort Macquarie Vehicular Dock	•••	•••		•••	***		•••	***	•••			
Grafton Bond		• • •		•••			•••	•••	• • • •	19,055		5
Goat Island "Triton" Berth				•••					•••	39	19	2
Glebe Island cradles and slipway	S	•••	•••			•••				4	17	0
					•••			•••		1,548	18	2
	•••		****	•••			0			306	4	8
Harbour lights	•••	•••	•••	•••	•••	•••	•••	•••	•••	74		4
Johnstone Bay, drawing pile stu	mps	•••	•••	•••	•••	•••	•••	•••	•••			
163 Kent-street			• • •	•••	***	•••		•••	***	17		10
Mosman Bay pontoon							***	•••		226	7	1
0 11 D 1	•••									302	17	0
					•••					458	5	3
No. 16 Berth, Pyrmont	***	•••	•••							108		4
No. 4 Pile Frame	• • •	•••	•••	•••		•••		•••	•••			120
Plant account		• • • •				***	***	***	•••	1,561	5	4
Removing roof, old No. 2 Pontoc	n		•••	•••	***		•••	• • •	***	126	6	8
Parbury's Bond			•••							65	3	8
						•••			***	165	12	11
No. 5 Pile Crane	•••	•••								1,085		4
Rozelle Bay lighter berths	* * * *	2	• • • •	•••	0 400		•••					
Rozelle Bay wharfage scheme			*10	•••		•••	***		• • •	3,400	5	9
Rozelle Bay wharf—late T. West						•••	• • •	•••	•••	1,188	2	3
Survey boat							***		•••	13	17	7
Uhrs Point wharf										16	15	0
White Bay wharf demolition—L						***				26	12	9
White Day whall demonstron L	angre.	, Dioc.	1101.0								8	7
Berths, Nos. 1-3, Woolloomooloo				***	•••	•••						
Berths, Nos. 8-9, Walsh Bay		* • • •		***	•••		***	•••	•••	216		7
Berths, Nos. 4-5, Walsh Bay		* * * * * * *	****	•••	***	•••	***		***	173		5
Berth, No. 1, Walsh Bay		*		9.00	•••		• • •		****	134	19	0
Walsh Bay Inflammable Goods S	Store		***	*						199	3	8
Wharf adjoining Manly Cargo W	harf	Woolle		00	1					294	14	9
Whart adjoining mainly Cargo "	11001.19	1100110	,0111001	o gradua								
										£10,000	10	0
								C	a 1	£40,092	10	0
CREDITS-									sd.			
Bridge-street wharf, Drummoyne	9					•••	•••		12 0			
Dredge "Poseidon"								100	9 9			
prougo robotati		-10 6	Michigan Company	1.34 (0.3)			Christian		-	108	1	9
			000	000	000							***************************************
C 5 (00,1)										£30 081	Q	- 2
			coa	19,4	-	V 323 - 32		-		£39,984	8	o)
			W. ]	D. LOV.	ERIDO	E, Pre	sident,	Con	nmissio	nors	of t	the
			R. 7	. McKA	Y, Con	nmissio	ner,					
G C DARWING				O'CONN				) 8	yaney.	Harbour	Tru	ible.
S. C. BARNES,												
Treasurer and Accountant.												

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 £39,984 8s. 3d. represents the net disbursements of the Sydney Harbour Trust Commissioners during the period mentioned from such Fund.

F. A. COGHLAN, Auditor-General.

18th September, 1926.

## 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 Loan Act 22 of 1925			•••	£ s. d. 20,171 5 2
1 01				£316,367 12 10

W. D. LOVERIDGE, President, R. T. McKAY, Commissioner, W. O'CONNOR, Commissioner, Sydney Harbour Trust.

S. C. Barnes,

Treasurer and Accountant.

James S. Campbell, Senior Inspector of Public Accounts

Dans.

The vouchers and documents in support of the net disbursements within the period 1st July, 1925, to 30th 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.

F. A. COGHLAN,
Auditor-General.

18th September, 1926.

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

STATEMENT OF CALITAD PEDI AT SOIR SON			
	£	S.	d. £ s. d
Capital Debt at 30th June, 1925		••	10,644,467 11 2 316,367 12 10
Capital Expenditure by the Commissioners for year ending 30th June, 1926		0 . 0	310,307 12 10
			10,960,835 4 0
Deduct:			
Repayment to Loan Votes of previous years:—			1
Act No. 31, Geo. V, 1914, Loan Vote—£350,000. Treasury	£ 623	S.	
Receipt 742 of 31st July, 1925 Act No. 16, Edw. VII, 1909, Loan Vote—£140,793. Treasury	040	U	V
Receipt 742 of 31st July, 1925	101	19	2
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions—			
£4,000,000. Treasury Receipt 742 of 31st July, 1925	345	1	2
Act No. 73, Geo. V, 1916, Loan Vote—£250,000. Treasury	69	0	0
Receipt 1,316 of 24th August, 1925 Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions—	63	0	0
£4,000,000. Treasury Receipt 1,316 of 24th August, 1925	195	11	9
Act No. 31, Geo. V, 1914, Loan Vote—£350,000. Treasury			
Receipt 1,316 of 24th August, 1925	54	13	6
Act No. 57, Geo. V, 1912, Loan Vote—£380,000. Treasury	05	0	Ô
Receipt 1,316 of 24th August, 1925 Act No. 14, Edw. VII, 1903, Loan Vote—£100,000. Treasury	85	0	0
Receipt 3,197 of 7th November, 1925	45	3	0
Act No. 31, Geo. V, 1914. Loan Vote—£350,000. Treasury		1	
Receipt 3,271 of 7th November, 1925	267	7	0
Act No. 21, Geo. V, 1921, Loan Vote—£450,000. Treasury	720	-	
Receipt 3,271 of 7th November, 1925	153	7	3
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions— £4,000,000. Treasury Receipt 3,271 of 7th November,			
1925	402	10	0
Act No. 5, Geo. V, 1914, Loan Vote—£465,500. Treasury		TANK	
Receipt 3,763 of 30th November, 1925	40	0	0
Act No. 25, Geo. V, 1911, Loan Vote—£250,000. Treasury	F0	44	
Receipt 4,856 of 13th January, 1926	58	11	0
Act No. 57, Geo. V, 1912, Loan Vote—£380,000. Treasury Receipt 4,856 of 13th January, 1926	102	14	0
Act No. 5, Geo. V, 1914, Loan Vote—£465,500. Treasury			
Receipt 4,856 of 13th January, 1926	51	2	0
Act No. 27, Geo. V, 1920, Loan Vote—£440,000. Treasury	7-	,	^
Receipt 4,856 of 13th January, 1926	15	4	0
Act No. 18, Geo. V, 1922, Loan Vote—£300,000. Treasury Receipt 4,974 of 18th January, 1926	33	17	0
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions—	00		
£4,000,000. Treasury Receipt 4,974 of 18th January,			
$1926 \dots \dots$	80	14	9
Act No. 22, Edw. VII, 1908, Loan Vote—£150,000. Treasury	15	0	0
Receipt 5,257 of 30th January, 1926 Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions—	19	0	U
£4,000,000. Treasury Receipt 5,995 of 27th February,			
1926	212	17	2
Act No. 21, Geo. V, 1921, Loan Vote—£450,000. Treasury		,	
Receipt 5,995 of 27th February, 1926	30	4	11
Act No. 18, Geo. V, 1922, Loan Vote—£300,000. Treasury Receipt 5,995 of 27th February, 1926	24	6	11
Act No. 25, Geo. V, 1911, Loan Vote—£250,000. Treasury	-		**
Receipt 5,995 of 27th February, 1926	118	5	3
Act No. 31, Geo. V, 1914, Loan Vote—£350,000. Treasury	200	10	
Receipt 5,995 of 27th February, 1926	308	16	2
Act No. 43, Geo. V, 1910, Loan Vote—£110,000. Treasury Receipt 6,050 of 1st March, 1926	39	18	0
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions—	00	10	
£4,000,000. Treasury Receipt 6,703 of 29th March, 1926	387	16	7
Act No. 64, Vic. 10, 1900, Darling Harbour Resumptions—			
£4,000,000. Treasury Receipt 7,674 of 4th May, 1926	13	13	0
Act No. 18, Geo. V, 1922, Loan Vote—£300,000. Treasury	20	0	0
Receipt 8,052 of 20th May, 1926 Act No. 43, Vic, 1897, Loan Vote—£14,000. Treasury Re-	20	U	
ceipt 9,067 of 26th June, 1926	75	0	0
	0.0		
Carried forward	,964	19	7
Carried forward			10,960,835 4 0
Carried forward	•	•••	20,000,000 2 0

### SYDNEY HARBOUR TRUST-continued.

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

						£	S.	d.	£	8.	d.
	Brought forward			•••					960,835	4	0
Deduct:	Brought forward	000			• • •	3,964	19	7			
Repayme	ent to Loan Votes of previous years :-										
Act	No. 64, Vic. 10, 1900, Darling Harbo	our Resi	umptic	ns-							
2100	£4,000,000. Treasury Receipt 9,067	of 26th	June.	1926		108	13	3			
A -4	No. 25, Geo. V, 1911, Loan Vote—£	250 000	Tres	SHTV							
Act	10. 20, 000. 1, 1011, 110an 1006 2.	200,000.		•••		115	11	3			
	Receipt 9,067 of 26th June, 1926	165 500				110					
Act	No. 5, Geo. V, 1914, Loan Vote—£4					40	11	9			
	Trecority of or action of the					40	LT	4			
Act	No. 21, Geo. V, 1921, Loan Vote-£-	450,000.	Trea	sury		1.	0	0			
	Receipt 9,067 of 26th June, 1926			•••		15	U	0			
Act	No. 18, Geo. V, 1922, Loan Vote-£3	300,000.	Trea	asury							
2200	Receipt 9,067 of 26th June, 1926					35	11	8			
	Trootipe 0,000 of 20th o and, and			_	- X-117 (X-17	-		-	4,280	9	11
											-
	Capital Debt at 30th Ju	ne. 1926						£10,	956,554	14	1

W. D. LOVERIDGE, President, Commissioners of the Sydney

Harbour Trust.

R. T. McKAY, Commissioner, W. O'CONNOR, Commissioner,

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,

18th September, 1926.

Auditor-General.

### SYDNEY HARBOUR TRUST. SPECIAL DEPOSITS ACCOUNT.

STATEMENT of Receipts and Disbursements during the period 1st July, 1925, to 30th June, 1926.

	Balances June,			Recei	pts.		Tota	ıls.		Disburse	mer	nts.	Balances June,		
Contractors	£ 2,124 37 1,204 5,090 80 7	1 9 10 16	d. 0 0 0 1 3	£ 4,652 4 135 26,419 233 4,632 404	s. 2 6 0 4 0 13 2	d. 0 0 0 7 4 0 6	£ 6,776 41 1,339 31,509 313 4,632 411	19 7 9 14 16	d. 0 0 0 8 7 0 6	£ 4,303 2 78 29,753 229 844 327	s. 19 8 9 17 5 5	d. 0 6 6 8 10 1 0	1,260	0 18 19	d. 0 6 6 0 9 11 6
Fixed Deposits held by Trust:	8,545	0	4	36,480	8	5	45,025	8	9	35,539	12	7	9,485	16	2
Contractors	310 485		0	2,850 45	0	0	3,160 530	0	0	945 15			2,215 515		1 1 1 1 1 1
Stores Advance Account	9,340 22,968		4 10	39,375 130,982			48,715 153,951		9	36,499 132,417		7 11	12,215 21,534		
£	32,308	14	2	170,358	6	11	202,667	1	1	168,917	2	6	. 33,749	18	7

S. C. BARNES, Treasurer and Accountant. W. D. LOVERIDGE, President, R. T. McKAY, Commissioner, W. O'CONNOR, Commissioner, Sydney Harbour True

Sydney Harbour Trust.

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 30th June, 1926, is accurate.

F. A. COGHLAN, Auditor-General.

18th September, 1926.

SYDNEY HARBOUR TRUST COMMISSIONERS IN ACCOUNT WITH THE STATE TREASURER.

SINKING FUND AND SURPLUS REVENUE ACCOUNT TO 30th JUNE, 1926.

1925.	£ s. d.	£ s. d.	1926.		£ s. d.
30 June.	To Balance brought forward—		30 June.	By Balance carried forward £	1,347,019 17 9
	Sinking Fund Account to				
	30th June, 1912 177,012 0 0				
	Surplus Revenue Account	The state of the state of			
	from 1st July, 1912, to		Tent A		
	30th June, 1925 1,006,677 16 5	1.183,689 16 5		District of the second of	
1926.		1,100,000 10			
30 June.	,, Surplus for the year 1925-26	163,330 1 4			
oo o ano.	,, sarpias is jeur roze a				- Annual Control of the Control of t
	1	1,347,019 17 9		£	1,347,019 17 9
		condition bed when the second section is			
1926.		1 0 1 0 1 0 1 0			
30 June.	,, Balance £	1,347,019 17 9			

S. C. Barnes, Treasurer and Accountant. W. D. LOVERIDGE, President, R. T. McKAY, Commissioner, W. O'CONNOR, Commissioner, Sydney Harbour Trust.

James S. Campbell, Senior Inspector of Public Accounts: F. A. COGHLAN,
Auditor-General.

18th September, 1926.

#### SYDNEY HARBOUR TRUST.

TABLE SHOWING THE TRUST'S POSITION FOR EACH YEAR OF ITS EXISTENCE.

11th February, 1901, to 30th June, 1926.

Year ended 30 June.	Revenue Receipts.	Revenue Expenditure.	Capital Expenditure.	Total Capital Debt.	Interest.	Expenditure, renewals, and replacements.	Surplus.	De- ficiency
	£	£	£	£	£	£	£	£
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			4,16
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	90,424	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	
919	618,901	159,821	220,278	8,691,972	336,823	20,078	102,178	•••••
920	658,313	186,458	268,054	8,959,887	353,037	19,992	98,826	
921	797,211	224,676	492,149	9,449,213	438,210	20,088	114,237	
922	827,122	236,058	423,712	9,868,165	488,552	25,062	77,450	
923	852,242	229,849	279,728	10,129,113	514,756	23,766	83,871	
924	897,357	247,007	274,855	10,417,859	528,743	29,877	91,730	•••••
925	970,403	247,842	240,432	10,644,468	526,945	35,199	160,418	•••••
926	1,015,878	258,117	- 316,368	10,956,555	554,446	39,984	163,330	******
otal	13,002,480	3,645,657	6,646,423	10,956,555	7,548,385	461,416	1,347,020†	

<sup>\* 11</sup>th February, 1901, to 30th June, 1901.

† Total surplus, deficiencies deducted.

1

# 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.

49					Overse	a and Inter	-State.		1			Sta	te.				Totals.	
	No. o	of Vesse	ola			Tonnage	·			No. of	Vessels.		Tonnag	е.		No. of		
Month.		7 (68)		Stea	am.	Mot	tor.	Sa	ail.		1	Stea	m. :	Sa	il.	Vessels. Steam, Motor.	Toni	age.
	Steam.	Motor	. Sail.	Net.	Gross.	Net.	Gross.	Net.	Gross.	Steam.	Sail.	Net.	Gross.	Net.	Gross.	and Sail.	Net.	Gross.
July August September October November December January February March April May June	185 234 190 197	5 5 3 7 7 8 5 8 10 11 10 7	1 4 1 3 1 3 2 1 1 2 2 2	530,093 507,505 463,755 484,274 730,646 647,397 555,889 566,266 717,043 585,365 619,429 506,169	879,756 834,365 781,148 805,951 1,211,424 1,072,407 916,122 944,745 1,193,042 973,038 1,035,504 847,430	17,773 23,728 11,511 28,316 26,157 30,263 14,229 30,243 29,969 35,321 40,922 15,263	28,820 38,952 19,053 46,786 42,465 49,494 22,984 49,762 49,273 58,476 66,331 25,857	1,410 3,309 166 2,105 166  3,138 1,916 200 1,603 1,449 625	1,570 3,699 251 2,320 251  3,406 2,236 230 2,008 1,650 777	380 461 493 486 488 496 433 443 427 443 344 371	9 8 3 	98,265 114,988 140,112 135,197 130,892 139,727 123,655 126,287 124,240 134,188 98,794 102,044	202,868 242,868 286,853 273,278 272,799 288,322 256,482 262,394 154,426 276,808 204,495 210,918	5,913 5,256 1,971  2,628	6,571 5,848 2,193	555 631 681 664 718 716 616 642 672 645 553 559	647,541 649,530 621,457 655,148 889,832 817,387 696,911 727,340 871,452 756,477 760,594 624,101	1,113,014 1,119,884 1,093,876 1,134,183 1,529,132 1,410,223 1,198,994 1,262,061 1,396,971 1,310,330 1,307,980 1,084,982
Total for years ending— 30th June, 1926 30th June, 1925 30th June, 1924 30th June, 1924 30th June, 1922 30th June, 1922 30th June, 1920 30th June, 1919 20th June, 1918 30th June, 1917 30th June, 1916 30th June, 1915 30th June, 1914	2,256 2,462 2,547 2,452 2,113 1,629 1,791 1,738 2,026 2,331 2,452		21 20 46 51 48 92 113 131 126 127 152 70 120	6,913,831 7,515,212 7,320,015 7,162,252 5,984,820 5,524,491 4,318,833 3,712,216 3,809,666 5,000,450 5,589,677 6,290,718 7,418,856	11,494,932 12,423,910 12,132,362 11,775,998 9,869,294 9,063,339 7,028,946 6,049,044 6,152,137	303,695	498,253	16,087 10,543 44,273 39,649 24,298 77,269 69,026 134,699 130,568 107,841 136,511 67,980 133,894	18,398 13,152 50,752 44,849 27,524 87,280 79,241 151,558 155,527	5,265 5,582 5,847 5,805 6,146 6,343 5,632 5,412 5,468 6,100 6,571 6,640 6,894	24 28 78 69 94 150 171 165 206 200 241 304 389	1,468,389 1,600,579 1,629,283 1,585,027 1,488,078 1,587,434 1,375,254 1,271,916 1,341,710 1,576,907 1,762,430 1,761,927 1,827,636	2,932,511 3,181,478 3,220,967 3,197,639 2,797,235 3,204,868 2,782,412 2,567,579 2,707,000	15,768 4,941 28,466 26,504 44,165 47,059 40,271 33,835 38,456 40,630 46,659 43,708 56,924	17,536 5,449 31,651 29,502 48,938 53,208 45,829 37,909 43,904	7,652 8,092 8,518 8,377 8,482 8,698 7,545 7,499 7,538 8,453 9,285 9,466 10,142	8,717,770 9,131,675 9,022,037 8,813,432 7,541,361 7,236,253 5,803,384 5,152,666 5,320,400 6,725,828 7,535,277 8,164,333 9,437,310	14,961,630 15,623,989 15,435,632 15,047,988 12,742,991 12,408,695 9,936,428 8,806,090 9,058,568

Note.—The tonnage of Oversea and Interstate vessels which proceeded to Newcastle and then returned to the port with bunker coal is included in the figures representing the tonnage of Oversea and Interstate arrivals. The tonnage for the year ended 30th June, 1926, when compared in the aggregate with that for the year ended 30th June, 1925, shows a decrease of 437, and adding the year ended 30th June, 1926, when compared in the aggregate with that for the year ended 30th June, 1925, shows a decrease of 668,359 tons gross; steam and motor vessels show a decrease of 437, and sailing vessels show a decrease of 3. During the years 1917–1918 to 1924–1925, however, the shipping figures were affected by local industrial troubles, and again in 1925–1926 by industrial troubles in England and Australia, and the curtailment of the interstate shipping services.

On account of the outbreak of war on 4th August, 1914, the shipping of this port was considerably affected, as indicated by the figures for the years ended 30th June, 1914 to 1926, inclusive.

GOODS EXPORTED TO OVER-SEA AND INTER-STATE PORTS DURING THE TWELVE MONTHS ENDED 30TH 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	1
Hides	8,550	2,610
Hoofs and horns	2,113	2,010
Leather	5,419	1,216
Margarine	16	2,248
Meals and mill offals	37	192
Meat—frozen	16,140	774
	10,140	1,989
Oil cake	30	
Oliene	1,787	99
Ores	1,538	1,664
Preserved meats	18.388	7,004
Skins—furs	22,934	184
Skins—sheep	22,934	104
Stearine		307
Tallow	19,426	243
Fin—ingots	1,305	A second
Wool—(bales 1,072,131)	428,852	(bales 13,886) 5,554
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.	Over-Sea.	Inter-State.	State.
Benzine tons	1	******	*****
Cables—Copper and			
Wire,	123		3,792
Copper,	17	1,720	3,559
Copper Ore,		170	*****
Copra,	25,271	76	*****
Earths-Red Oxide ,,	64	*****	1,628
ron-Galvanised ,,	92	******	3
fron—Other ,,	48	*****	*****
Kerosene	2,605		
Lead,		58,421	3
Liquid Fuel	59,163		
Milk—Preserved ,,	503	167	982
Motor Spirits, Refined			
Mineral Oils	4,095	*****	34
Oils—Other	848		11
Ores	3,092	245	1,109
Steel—Rolled and			
Drawn	364	******	28
Tallow	596	74	317
Fimber—Sawn and		1	
Rough sp. ft.	3,847,761	366,867	15,298,311
Wire-Other tons	125	1	1,991
Wool bales	12,587	2,951	******
Zinc tons		2,860	******

### SYDNEY HARBOUR TRUST.

STATEMENT OF TONNAGE 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—  30th June, 1926  30th , 1925  30th , 1914  Values of Imports for the Year ended—  30th June, 1926  20th , 1925  30th , 1914	$\begin{array}{c} 1,879,810 \\ 1,676,983 \\ 1,939,703 \\ \pounds \\ 61,616,002 \\ 64,211,553 \\ 32,126,091 \end{array}$	$\begin{array}{c} 821,872\\834,836\\912,661\\\pounds\\21,834,431\\21,439,144\\13,636,210\\\end{array}$	$\begin{array}{c} 1,677,457 \\ 1,926,059 \\ 2,228,906 \\ \pounds \\ 12,138,481 \\ 12,410,101 \\ 7,850,729 \end{array}$	4,379,139 4,437,878 5,081,270 £ 95,588,914 98,060,798 53,613,030

SYDNEY HARBOUR TRUST,

## RETURN SHOWING THE EXPORTS OVERSEA FROM THE PORT OF SYDNEY DURING THE YEARS ENDED 30TH JUNE, 1925, AND 1926.

<b>422,200,302</b>	10.5.11.11.11.11	£89,781,85£	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	888'118'0 <del>)</del> J	******	********	sladoT
\$20,75 \$20,75 \$20,75 \$20,75 \$20,75 \$20,85 \$2	\$12 \$25.7 \$1.000.000.000.000.000.000.000.000.000.0	34 196,78 288,885,2 196,78 288,885,2 181,78 282,022 818,7 283,024 181,011,2 18	260'986'E 982'28'1 260'986'E 982'28'1 828'9 260'982 990'104 926'982 990'704 99	\$65,74 \$65,74	968'828'73 866'669'1 809'4 964'81 806'81 808'287'918'} 478'769 478'769 478'769 809'103'7	ton	Animals—Living Butter. Coal. Copper—Ingots and matte. Gold—Coined and uncoined. Wheat Flour. Incather Tokets—Frozen mutton and lamb Masts—Frozen mutton and lamb Ores and rabbits Bine—Hides Skine—Hides Skine—Hides Silver, lead concentrates and ores Silver, lead concentrates and ores Tallow Wool—Greasy, scoured, and tops Other Tin ingots Tin ingots  Wool—Greasy, scoured, and tops Callow Theory Concentrates and tops Concentrates and ores Silver, lead concentrates and ores Callow Tallow Tallow Tallow Allose Tallow Allose Tallow
Value.	Quantity.	Value.	Quantity	Value,	Quantity.	Unit.	A CONTRACTOR OF THE CONTRACTOR
.92	61	939	Ţ	.12	61		.sloid#A

# SYDNEY HARBOUR TRUST—SUMMARY OF GOODS IMPORTED AT SYDNEY DURING THE YEARS ENDED 30th JUNE, 1914, 1925 and 1926. (For particulars of principal items transhipped in the port, see page 16.)

				Inte	rstate.					Sta	te.							
Articles.	19	14.	19	25.	192	6.	19:	14.	19:	25.	19	26.	191	4.	19	25.	193	26.
	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons,	No. or Quantity.	Tons.	No. or Quantity.	Tons.
Acid-Sulphurie					*******	1 1		221000	******	3-dest a a a		1 1		*****		44		
Tartaric		348		269	********	263		9		4	******	18					*******	
Other		375		713		651		46		107		496				9		
Advertising matter		495		680		730		254		119		476		1	*******	20		12
Aeroplanes and parts						20				15		i8				20		2
Agricultural implements		10,629		4,682		6,835		10,185		7,271		6,003				59		51
Ale, beer, and stout	*******	16,656		1,723		2,127		1,187		1,150		1,062		2,343		77	*******	57
Alkalies—Caustic		1,563		2,794		2,376		2		31		54				7		5
Soda ash		4,630		9,786		10,134				24		115						15
Soda, carb., bicarb.	4*4 4**4*	1,941		2,106		2,367				4		2						
Sodium	*******	106		179		79		9										
Other	*******	1,051	*****	440		18		13		144		45		4		·····		A
Alum		101	*****	225		145		2		7		9	1			7		*
Ammonia		90		24		8	******	196		206		249				27		31
Animals-Calves			2						15				14,290		2,056		2 964	
Horses	324		190		155		577		191		240		865		380		2,864 263	******
Horned cattle	22		60		59		77		71		59		5,766	******	3,454		3,054	•••••
Pigs	********				. 3				38		30		64,986		43,363			
Sheep			445		845	26			3,439		3,450		and the second				46,167	
Other		773		24		115	*******	1,082		18		14		19	180		175	
Arms and ammunition		567		308	********	781		109		108		163			*******	24		22
Arrowroot		52		2				153	*****	182		189				1		1
Asbestos		2,328		171		198		73	******	3		3				1	********	1
,, crude			******	2,042		2,746				41						1		1
Asphaltum and bitumen		2,384		6,429		12,136		11		10					*******			
Ashphalt powder				98	********	599				10		78		******		18		94
Bacon and hams		48		204		306		1,833		9 907	******	2 200		4 500				
Bags—Bran	ALCOHOLD IN THE REAL PROPERTY.	3,436		2,722		4,234		180		3,307		3,299		4,788		5,395		5,020
Corn sacks		11,925	*****	20,716		14,566				40	******	83						
Second-hand	*******	272		706		3,736		229		272	*****	268			********			
Woolpacks		4,109	000001	9,969		8,196				188		181				11		. 1
Other	********	9,986	******	2,389		1,533		172		37		116			,	1		
Ballast	•••••	17,013		4,034	*******	347		172		248	******	152		588		169		114
Bamboos, rattans, &c	*******	1,465	*****											400				******
Bananas—Bunches	574,153		1 696	2,506	394	2,405	04 104	9		45		34				1		
Coang			1,636		134		94,134		70.014									
Cases	26,155	0.000	2,644		1,868		26,068	0 170	13,614		12,258		2,477		102,214		84,476	
Bark		2,006		775	*******	455		3,453		3,784	*****	5,361		2,631		3,339		3,11
Bass	*******	53		59		109		3		2		1						
Bathbricks	******	73	******	17	********	32												******
Benzine		12,950	******	1,432	********	1,352		1		1,549		1,655				6		]4
Biscuits and cakes		298		235		282		140		20		13		91		11		6
Blacking		24	*****	156		62		517		754		646	********			4		1
Bluestone (sulphate of copper)		239		120		194		202		1		1				30		123
Boats		61		12	*******	70		170		16		26		32		86		93
Bones		120		177		148		1,875		433		829.		1,001		533		558
Books and periodicals		4,246	****	4,246		4,956		670		381		343				27		28
Boots, shoes, etc		3,844	*****	1,404		1,469		4,178		4,206		2,796		32		26		53
Borax		320		446		499		3		1						2		
Bottling material		360		316		248		12		331		377						1
Bran and pollard				1				23		138		172				1		2
Bricks		4,786		81		211				2		]						
Brushware		781	******	802		1,023		145		217		248		9		27		35
Butter		4	*****	1		571		840		538		167		21,491		32,624		30.2 8
Candles, taners, night lights		380		42		52		296		451		402		1,303		854		826

AND A CONTRACTOR OF STREET			Overse	a.	4500000				Inters	tate.			energy and		State.	,		
Articles,	191	4.	1925	5.	192	26.	1914	<b>l</b> .	192	5.	1923	•	19	14.	192	5.	: 8	26.
The state of the s	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.
Canvas and canvas goods		1,314		1,683	******	1,859	•••••	30	,	79		77						9
Caramel, caramel paste, and cocoa butter		129		787		900		17		108		121			********			
Carbide of calcium	********	4,772		440		934				887		808	*******			9		
Casks, barrels, &c		29		420			******	38										*****
Casks, barrels, &c. (shooked)		493	******	72		66		286		44		228	********					******
Cement		12,312		1,490		2,107		544		7,218		6,525				1		1,025
Cement, Fibro		4,952		14	******	88		76				2						
Chaff				4				32,801		1,093		16		33		13		3
Cheese		196		170		668		615		548		862		3,170		3,965		3,044
Chicory		12				0.010		283	******	686	********	450						
'Chinaware, includ'g porcelain		2,433		6,214		6,213		26 23	*****	86 21		149	*******	******		3		4
Clocks, watches, &c		1,008		1,115		1,136	*****	66		28		26 35				16		48
Coachbuilding materials		2,768	*******	187								47		629,130		804,079		743,995
Coal				132		50		*****	******	******				1,039,329		589,427		378,095
Coal, bunker		1.095		2,613	*****	2,676		1111		740		972		1,000,020	*******	3		1
Cocoanut, desiccated		379		1,485		1,495		24		40		7			*******			i
Coffee and beans		423		876		1,207		52		91		75						******
Coke, charcoal, &c.		8		4		7								296				8
Composition boards, mill-																		
boards, strawboards, wood																		
pulp		7,598	*********	14,792	******	17,047	604 444	2,038		6,836	*******	7,683				5		16
Confectionery, edible and																		
ornamental		6,101	*******	538		895		3,481		7,877		8,668	******			42	*****	59
Copper		695		382		612		61		27		8		5		6		28
Copper—Ingots		1						4		*****		******		40	********	4		
Matte	*******	******						71		*****						*****		
Ores		376			*****		******	77	******		********	4		13	*******			*****
Produce of Common																196		356
wealth		- 900		7 020		5 600	******	10	*****	9		18		******				
Copra		5,326	*******	7,230 733	*****	5,690		18		1,242		1,191	**********	******		9	*****	5
Cordage and rope		2,708 2,312		3,090	******	4,352	******	250		81	•••••	32		******		3		1
Cork				600		949	*****		******	236	********	793	*******	******				
Cotton, raw		1,626	*******	1,217		1,460		17		32		22		******		2		3
,, waste		1,164		855		1,064		23		4		146		*****				7
Currants, raisins, sultanas		91		72		23		2,363		5,262		4,557			*******	26		8
Cyanide	The second second second second	126		105		129		4		1		4						
Cycles and parts		1,564		4,356		4,559		145		286		278		51		158		165
Dates		1,299		1,841		2,399		3		8		38	*********			3		1
Dextrine		118		96		174		2		13		7	********					******
Disinfectants, dips, &c		1,557		1,469		1,336	******	344	•••••	391	********	258		******	*******	4		3
Drapery, millinery, mercery	,			1												0.00		044
hats, &c		71,408		60,425		55,992		13,431		11,243	********	10,880		473	*** *****	963	******	944
Drugs, medicines, chemical	.s	11,928		3,486		9,383	******	1,391		2,641	*******	2,831		130	4,75 *****.	423		201
Dyes		333		463		333	******	84		69		86		1 004	*********			07
Earthenware		14,561		10,943		9,254	******	1,954		653		439	********	1,284		23	*****	3,023
Earths, minerals, sand, &c		501		2,781		4,492		100		1,363		1,242	*******	1,848		2,369		
EggsIn shell		1		******	******			599 519		680 828		349 794	********	4,597	*******	2,482		2,307
Other		10		11 000		0 161		308				1,597	*********	******	*********	67	*****	77
Electrical goods		7.643		11,982		9,161		19,291		1,795 40,818		41,322	*********	*****	*********	48,590		57,235
Empty returns		2,767		3,432		3,280		19,291		114		148	*******	******		48,590	******	2
Essences, &c		488 2,122		1,770		1,918		37		1,283		1,616	********					
Explosives		5,843		5,243		5,445		571		609		586				17		25
Fancy goods		0,040	3 1	(), 4 (1)		0,110		011	*****	000		000	********	*****	******	.1.1	******	20,

### SUMMARY OF GOODS IMPORTED-continued.

Sexplosives			Over	sea.					Inter	state.					S	tate.		
[Articles.	191	14.	192	ō,	192	26.	19	14.	19	25•	192	26,	191	4.	19	25.	192	6.
Rate Messar	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.
elt		550		714	*****	760		1 12		908		1,099			*********		*******	
ibre—Flax, hemp	*******	280 365	********	1 668	*****	40		43	*****	15	********	1.4	********	*****	********	******	********	*****
Otherireclay, manufactured and	*******	909		1,668	*****	2,500		64	*****	15	********	14			********		*******	
fire lumps	********	2,330	********	2,268		1,289		57		136	********	182	*******		********	3	*******	is is
reworks, fuses, &c		457	,	429	*****	438		35	******	90		131			*********	*****	********	
ish—Fresh or preserved by		CHE.		0=0		200		800		01		00		0 790		. 010		
eold process		677	********	676	*****	638	******	388	******	81	*******	68	*******	8,538 1,369		4,848 1,096	*******	5,25
Preserved, &c.	********	6,805	********	9,554		9,962	******	340	******	626	********	658	********	27	********	41	********	1,04
oor coverings	********	9,353		16,389		15,594		197		507		282	********			26	********	1
our	******	3		6		23		1,935		1,132		1,980			*********	39	******	. 4
odder—compressed		8	***************************************	6		255		174		1,336		821	*******	92	********	******	********	
ruit—Fresh, cases	185,019	*****	8,843	pick + + +	8,683	*****	1,552,230		630,263	******	1,004,195	*****	166,654	*****	169,314	*****	160,552	*****
Canned, preserved, or pulped		1,177		537		632		9 205		8,339		10,094		00		0=		
rniture		6,709	*********	1,383	******	1,814	*****	8,205 2,990	*****	389	********	340	********	26		85 78	********	2
ırs		53		132	******	151	*****	5	******	11		10	********	******	********		,	The same of the sa
																	********	
s, carbonic acid, and other		1,350	******	512	*****	511	*****	140	:****	372		451			*******	2		
latine		753		119	******	119		20		68	********	62	********	*****	********	*****		
ass and glassware, includ-		490	*******	662	**(****	481		23	******	.71	*******	117	(0.00.00.00.00	******	******	1	********	
ing bottles		30,457		22,488		26,956		1,230		1,545		2,405		1 115		1 000		
ucose	*******	1,026		210		564	******	40	******	3,563	*******	3,134	/2******	1,115	*********	1,088		98
ue	********	235		259	******	296		40		396	********	311	*******	*****	*********			•••••
ne pieces and sinews		49		1,486		1,501		145		4,631		4,183	** *****	142		227		2
ld_Bullion	********	9	*******	49	******	3		4			*******			******	*******			
ain—Barley	*******	19.007			*****	21 00=		2,901		6,364		9,545	********					
Maize		13,027		8 22	******	21,665	•••••	8,203		2,940	*******	3,140		23,542		11,935		6.8
Other	*******	224	*******	1		3,254	*****	26,177 20		5,383 35	********	3,944	1100000000	24	********	1	*********	
Peas and beans	********	600		82	******	446		1,992	******	1,883		2,280	*********	40	*********	1		•••••
Wheat	*******	13	*******		*****	*****		3		72	*******	19		*****		3	******	
am and pulse, prepared and																		
nanufactured		221	********	254	*****	308		1,431		4,035	*******	3,850		95		*****		
ease, excluding tarindery	*******	1,392 601	*******	1,337 239		1,321	*****	119		56	*******	74	*******		******	46		4
ms, &c., other than re-	********	001	********	259	*****	192	******	213		306	******	324	*******	*****		1		
idual		299	*******	944		1,008		62		175	*******	137	*******	6		13		
psum		. 31	*******	119		135		4,626	*****	15,069		8,863		******	********		*******	
,, used as a fertilizer		*****	*******	*****	******	****	******			863	******	*****		*****		******		
ir	*******	251	*******	882	*****	525		282	******	277	******	266		119	********	106	*******	10
rdware, including manu-																		
actures of metals, cutlery, ools of trade, &c		69,397		49,721		50,980		F 404		F 010		F 101		1 050		0=4		
y-Oaten and lucerne		5	*******	107	******	136	*****	5,494 888		5,818 378	*******	7,101	*********	1,352	*******	974	*******	1,34
mp, tow, &c		4,427	*******	5,707		4,156	*****	93	*****	24	********	85	********	6,097	*******	8,007	*******	7,16
ssian	*******	4,981	*******	7,742		6,458	*****	93	*****	64	********	133	********	******	********	2		
des and calf skins		2,289		2,862		2,889	*****	10,086		8,061		6,733		7,111	*********	3,878	********	3,81
ofs and horns	********	173	*******	102		155	0.416.64.4	210	24.6.6.6.6	60		60		110		147	********	1
ney	*******	600		******	******	110	*****	233	******	351	******	226	*******	179	*******	114	*******	14
ps	*******	628 745	*******	100 974	******	113	*****	1,173	*****	2,175	********	1,403	********	******	*******	******		*****
struments (scientific, ex-	*******	140	********	9/4	See 2.00	1,244	******	117	Di0 + + + 0	110		208	*******	0.0000		7		*****
ludir g optical goods)		161	*******	240	*****	312	*****	38		6	*******	11				3		

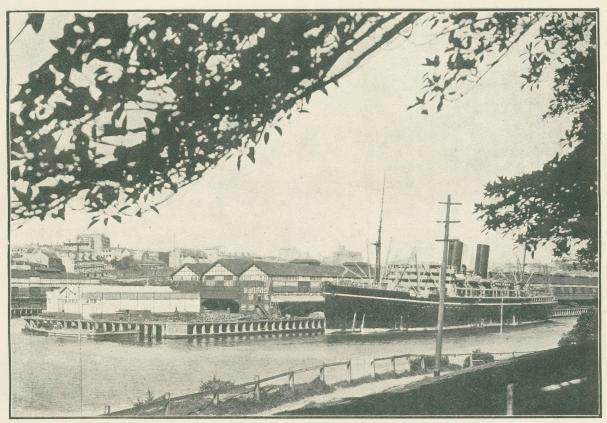
			Overs	ea.					Inters	state.					St	ate.		
Articles.	191	4.	1925.		1926		191		1925		192	6.	1914	•	1925	i.	1920	š.
	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.
Iron—GalvanizedOther		32,788 18,685	•••••	20,180 5,451	*******	15,104 7,715		330 259		507 137		754 66	*******	5	********	135 33		97 49
Other — Produce of Commonwealth Pig		26,273		2,742	*******	449		71				*****	*******		*******	657		378 6
,, Produce of Comwealth Scrap		6,036		2,602	*******	771			*****	2,609	*****	1,079	*******	40		578 30		677 113 9
Jams and Jellies  Jewellery		412 94 48	*******	118 31 8		119 13 2		3,614		3,041		4,855				5		
Jute Jute & coir goods, & matting. Kapok	********	1,860 9,186		1,215 5,044	*******	1,710 5,496	*****	15		3 66 709		9 18 3.915				1 12 148		2 2
Kerosene—In case In bulk Lampware		24,651 7,630 3,899	********	20,374 6,881 4,230	*******	32,397 5,255 4,563	******	35	******	12 171	******	18 113		*****	********	4		1 4
Lard		465 157 167	********	695 2 24	*******	714	*****	78 433 638		58 476 3,232	*****	33 412 4,449	*******	178		34 166 324		30 153 218
Lard oil, refined fats Lead Leaf and foil of any metal		147 48	*******	116 289		114 176		4,930		10,035 5 1,958	******	10,610 1 2,167		*****		75 		90
Licorice		1,709 83 16		684 220 4	*******	702 93 19	*****	1,820 3 20		1,998	******	328 43		178		1		10
Linseed meal, &c		3,889		16,416 9,950 242		17,944 7,998 238		102		5,949 101		8,444 104				1		
Macaroni and vermicelli  Machines and machinery  Malt and malt extract		44,936 960	*******	41,566		43,504 66		6,099 8,829		5,730 9,095	*****	7,545 8,525	********	575		785 11		703
Manures—Acid Phosphates  Blood, dried  Bone Ash		3	********		*******	1	910101010	76 143	*****	30 28			********	******	*********	*****	********	
Guano Nitrate of Soda		638 25		2,250 41		1,238	*****	50	*****		*****	30		******	0.000.000.00	*****		
Phosphates Phosphatic rock Potash		14,637 65	***	3,019 1,365	*******	1,000 746		1,578	******	167	0.0.0(a,a,a)	200	********	*** **	*******	•••••	********	
Superphosphates Other Matches, and matchmakin	2	3,246	*******	238	********	102	******	819		333		4	*******	47	*******	1	*******	
materials	yy	3,680		4,902	**********	5,335	*****	1,658		1,907		1,659 2,378		376		347		338
cold process		1,919		924	********	620	990,092	275	156,316	427	425,630	395	252,968	57	50,762	37	94,077	80
Milk and cream—fresh of preserved		830 322		236 124	*******	193 128		4,140		7,421	3	6,091		35 420		3,177 463 889	*******	3,233 235 983
Miscellaneous		$ \begin{array}{c} 1,020 \\ 6,850 \\ 19,932 \end{array} $		1,346 8,436 52,073		1,804 5,398 63,918		1,810 1,588		1,897 8,490 3,033	3	2,029 6,258 3,354		2,119 3,999 462		5,576 2,187		8,552 2,513
Motor-car parts  Motor spirits, gasolene, &c  Mouldings, timber and met		3,267 5,972 738		51,770 113,919 237	********	61,513 149,302 252	******	99  536		25,66 1,789 13	2	37,811 3,380 107				1,756 1		89

#### SUMMARY OF GOODS IMPORTED—continued.

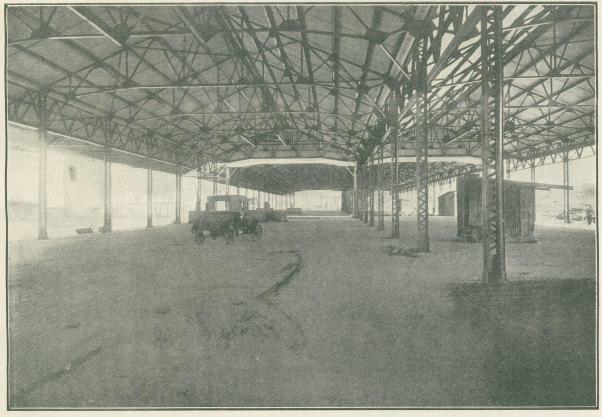
			Overs	ea.					Inter	state.					Sta	itje.		
Articles.	19	14.	19	25.	192	6.	. 1	914.	199	25.	1	926.	19:	14.	19	25.	1926	
	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.
Musical instruments—Pianos		10,916		13,503		13,322	*****	826	•••••	1,455 219	*****	1,542		408	*****	397		374
Myrabolams Other		2,790 165	******	5,018		5,863		195	******			284	*********	58	********	54		. 51
Naphtha	********	192		196	********	388	******	107	******	в		24		*****	********	402		454
Nuts—Almonds		78		305	*******	312	******	90	******	256		205	********	******	******	2		202
Coconuts		105		429	********	202			*****	107			********				*******	
Other		1,215	*******	3,753		5,619		26		720		404				16		24
Oakum		154		63		51			*****	*****							1	3
Oilcake	*********				*******	•••••				1		73	********	******				
Oilmen's stores		9,760		5,580		5,971		1,290	*****	2,838	******	3,027	********	265		299	*******	364
Oils		33,310	********	25,204		31,359	*****	1,114	40000	2,176	******	2,545	********	807	*********	587	411*****	477
Onions		1,331		581	********	2,169		7,996	*****	7,326		5,783		34	****	199	********	17
Optical goods Ores, metallic, including	••••••	41	••••••	69		113	******	4	•••••	4		4		••••	********	******	30000000	*****
spelter, concentrates, &c.		720		431	********	496	*****	781		1,226		1,130		251	*******	3,297		1,760
Ores, mattes, &c.	*********				*******	******		18						******				******
Packing		519		187	********	247		64	*** ***	45	******	81		******		2	********	2
Paints, putty, colours, &c		12,977		5,284		5,763	******	352	*****	814		992		5		29		24
Paper		53,890	*** ** ***	83,294	********	80,569		431	******	1,245		1,805	*******	12		23		16
Paper hangings		918	*******	796	4	1,026	******	5	******	14		13	*******	******	*********			1
Pearlshell		1 546		1 747		3 611		1 700	*****	F 000		F 100	******					
furniture and effects.		1,546	••••••	1,747		1,641	******	1,528	*****	5,298		5,163		957	********	2,269		2,203
Photographic goods		960	*******	532		527		263		468		474						
Pickles and sauces		2,026		1,372	********	1,104	******	1,113		1,630		2,123	********	3		1	******	1
Pictures and photographs		74		79		68	*****	88		256		2,123	********			12 9	*** ****	15
Pipes, smoking, and smokers' requisites.		192		270		361		9		4		11		******		1	**********	9
Pitch		135		102	*******	71		366	******	169		208		83		74		80
Plants		241	*******	97		53		512		130	*****	104		89		254		182
Plaster and plaster of Paris	*	9,403		6,383		2,648		237	******	10,669		17,078				3		3
Plated and silverware		1,219		872	*******	873		64		172		167				4	********	1
Plumbago and graphite		301		210	*********	255		53		70		68				2		5
p.,, crucibles	*********	143	********	249		208				1		•••••				,		1
Potash		631		292		326		5				2	*******					1
Poultry live	********	403			********	7,265		43,241		47,179	*****	47,848		5,109		6,291		1,771
Poultry, live	*******	5	********	12		15	•••••	2		*****	*****	. 1		2,947		586		631
preserved by cold process).		48		20		28		000		101		7.40						
Preserved meats, &c		298	********	102	*******	165	*****	296	*****	164		148				51		5
Printed matter	********	781	********	440		531		334 328	*****	462 387		768				287		198
Printers' requisites		132		437		457	•••••	62	******	131	******	410 154	••••••	*****	*******	12		12
Pumce-stone and sand		1,133		1,925		1,675	******		******	101			*******			1		3
Quicksilver		5		6		6			*****	1							********	3
Rails, &c		3,422	********	754		410	******	372	•••••	. 88	*****	25			********	401		
Resin		3,177		3,431		3,465	******	12		4		1	*********	1		481 215		536
Rice		9,786		7,382		7,630		74		49		175				213		10
Road metal and gravel			********	294		241	1							59,378		4,732		
Kubber		256		1,099	*******	2,733	*****			2		1					*******	17,317
Rubber goods Ruberoid and other roofing	•••••	2,212	**********	9,847		10,564	*****	2,502		7,488		11,555				158		106
material		1,399	******	1,215		1,174		36		57	******	111				2		4
Saddlery		623	*******	279		233		131		55		37				4		6
Saltnetre		268		103		102		10		2		9						

Articies.			Interstate.							State.								
	1914.		1925.		1926.		1914.		1925.		1926.		1914.		1925.		1926.	
	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.
Salt—Rock		4,409		751		3,303				1		6			******	5	******	90
Table	*********	3,362	******	2,010		2,167		22,685		34,019		36,936		111		16		117
Samples		259		306		279		1,653		780	,	812	••••	40		333		318
Sand soap				******		170				51		\$4 442	•••••	18		9	********	7.0
Sausage casings		295		319		416		144		545 636	*****	703		150		88		100
Seeds		1,394		1,514		2,494 $241$		313		000		3				290		29
Shellar gard grit	*******	101		187		5		10			*****		**********	1,807	•••••	2,442		2,33
Shell and sand-grit	*******	235		8		8	•••••	23					********	1,00%		78		2,33
Ships' chandlery		1,813		82		54	********	13		23		17				4		4
Silver			*****							2		2						*****
Concentrates						12		9									********	******
Lead bullion															*******			
Ore	********							25						169				
Skins-Fur				6		49				2,951		2,665				575		52
Sheep				8		55	*******			616		346				1,809		1,89
Slates	*******	13,924	*****	1,302		1,264		72		96		6						
Soap		483		172		369		1,922	*****	1,095		998		3,158		3,493		3,48
Specie, &c	********	2		1 400		3		22		104		110	******		********	*****		
Spices		312	• • • • • • • • • • • • • • • • • • • •	1,488	********	1,756 448	*******	45 674		852		843		18				
Spirits—Brandy		1,732		1,701	•••••	1,826		23		62		80			*******			*****
Gin		3,881 1,231		151		1,820	********	811		1,724	*****	1,736		101		2	*******	
Whisky		8,843		6,049		6,636		271		441		706		17		2		
Other		886		696		574		1,268		44		72		81		7		
Sponges		38		46		32		6		8		10						
Sporting goods		793		684		762		93		119		151				7	*** >.07 * * *	
Starch		391		122		106		1,972		1,610		1,433						
Stationery		3,263		3,098		3,218	*******	1,260		1,037		1,233		9		13	*******	
Steel, manufactured and un-																		
manufactured Steel—Produce of Common-	********	62,236		56,221	••••••	57,320	*******	1,316		2,213	000000	678		•••••		148	*******	7
wealth										*****	,	*****				8,806		12,18
Stone and Marble Stone and Marble—Produce	*******	4,311	•••••	4,015		5,321		287		214	••••	163				4		
of Commonwealth										149		39				48		2,12
Straw		19		3		8		6,341		3,264		3,137		2		•••••	••••••	
Straw envelopes		2,190		1,631		2,429	******	33	******	100 500		05 055	*********	01 460				
Sugar		24,367		7,744		11		80,788		130,786	******	95,277	********	21,666		28,130		32,05
Sulphur		6,254	*****	4,576 1,181		4,065	*********	19 25		34 335		158				1	*******	
Surgical and Dental appliances		829	*****			1,069	********	281	******	1,378		1,689		1,672		1 604		7.50
Tallow Tanks—empty		155 58		1,114 26		90		219	******	73	•••••	415				1,684	******	1,59
Tanning materials		904	******	1,143		1,625		70	******	150		143		,,,,,,		10		30
Tapioca and sago	********	1,626		2,373		2,983		3		3		1			*******			
Tar		182		110		84		35		17		10		485		537		14
Tea		22,304		32,280		35,912	********	848		998		886		18		29		31
Telephones, parts, &c		1,187		1,618		2,200		6		11		17						
Tents and tarpaulins	******	14		11		35		4		28		30				5		2
Theatrical scenery, effects, &c.		461		540		801	*******	637		481		541	*********	23		172		189
Tiles	*******	11,111		2,765		2,175	******	850		379		574				3		1.
Timber-Rough, sawn, and					100 001 633				18 000 510		30 400 670		am ook 500				La company	
palings, super. ft.		******	152,774,699	******	199,301,823		10,582,247		17,938,342		18,487,012		67,295,792		54,182,794	,	55,804,212	
Posts, rails and naves	•••••			******			*******	3		•••••				65		12		1
Spokes, felloes, shafts		10 794		20 205		05 250	*******	174	******	9.770		1 414	********	832		0.546	********	
Other		12,734		20,295		25,359		174		2,770	1	1.414		4.016	1	2,546		4.7

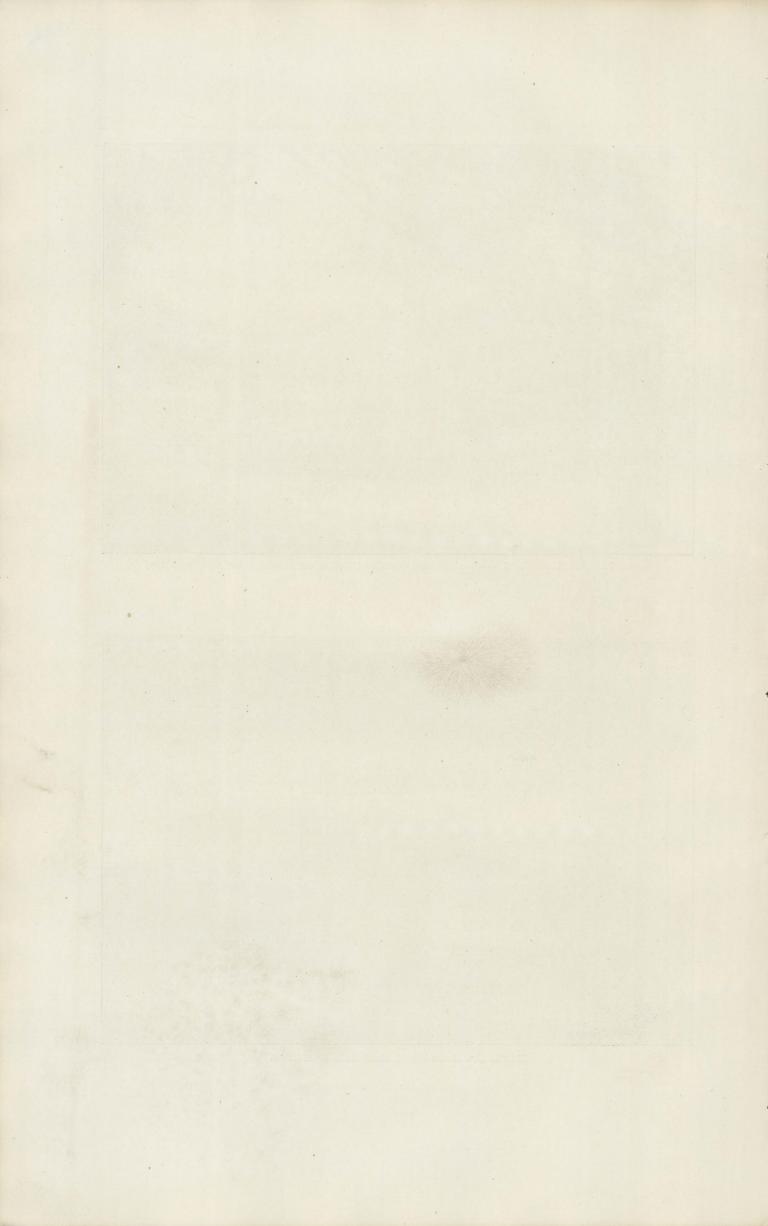
Articles.	Overseas.								Inters	tate.			State.						
	1914.		1925,		1926.		1914.		1925,		1926.		1914.		1925.		926.		
	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	No. or Quantity.	Tons.	
in and tinware		1,174		431	********	1,134		326		814		828		1 1		42	1	3	
Cin—Ore	********	11	********	0,02100		*****	*****	951		1,335		1,629		784		5	*******		
Concentrates	*********	*****	*********	*****	********	*****	*****	******	*****	152	******	13		7		******	********		
Ingots	********	10.040	*******	70 850	*******			321		83	*****	97				5		*****	
Plates	*******	13,940	********	18,759		17,659	******	260		199		792				43			
obacco, cigars, &c	*******	14,645	*******	20,227	********	28,240	*****	1,237		1,135	*****	1,104	********			6			
oys	********	4,159		5,383	*******	7,469	*****	35	******	97		75	*******	*****		9			
urpentine	*******	1,094	*******	4,153	*******	5,019	*****	51		10	*****	35				2			
mdertakers' goods	*********	000	*********	408	********	353		*****		881		783	*******			1			
alonia	*******	235 828	*******	110		104	*****	28		20		101	*******			14	*******		
arnishes		730	*******	193	*******	685	*****	13			*****				*******				
egetables—Fresh	******	22	********	195	*******	223	*****	23		58		80	*******			6			
Preserved		759	*******		********	333	*****	5,527		9,688	******	7,814		745	********	1,746		8	
ehicles, &c.	********	1,263		1,314	********	1,330		196		576		708				3	********		
inegar	*******	1,574	********	10,378	*******	12,836 521		753		397		662		159		878		8	
aters, Cordials, &c	*******	1,042	*******	291			******	93		37	******	11	*******			8	*******		
ax	*******	1,365		1,879	*******	433		1,138		345		422		11		12			
hiting	********	1,315	******		******	1,493	*****	86	•••••	108		101		39		143		1	
ickerwork, Bamboo, Cane-	********	1,010	*******	2,837	*******	2,617	******	*****		19	******	4		*****			*******		
work	********	1,581		1,217		1,442		136		7.40		222							
ine		1,007	*******	392		500		2,732		140		1111	********			7	*******		
ire-Barbed	**********	470	********	1,831		73	*****			7,671	*****	8,344	********	441	********	145	********	]	
" Produce of Com-				2,001		,0	*****	*****	*****		*****		*******		********	1	*******		
monwealth																000			
Galvanized		4,994	*********	914		302		121		15	*****	31	*******			336	******	4	
, Produce of Com-					A Comment				*****	10	*****	or		******	*******	3	******		
monwealth			**********													10			
Other	********	19,784	******	3,311	*******	3,128	*****	357		348	******	282	**1100****	*****	*******	540	*******	1,6	
,, Produce of Com-								00,	*****	940	*** ***	202	******	*****		41	******		
monwealth		*****	*********													0 499		, -	
Netting		14,639		60	********	225	******	26		11	*****	9	*******	*****	******	2,433	Mat. 8.8.8.8.8	1,5	
,, Produce of Com-		and the Management of the Mana									*****	-	*******			2	(A)		
monwealth	********		*********								******					721		10	
Rope, Cables, &c		3,460		6,098	********	7,945		. 94		134		77		*****		1.994	jaca ja ja ja ja ja ja	1,2 1,8	
ood veneer, &c	*******	1,098	********	2,170	*******	3,693		3		1,390		1,903				427	(a.e. ejajajajujeja		
oodenware		4,150	********	3,626		4,878	*****	1,025		2,006	******	2,326	*******	114		231	(major major major	5	
ool—Bales and butts	1,006	]	3,176		1,211		46,074		27,318		23,231		53,305		15,534		16,950		
Bags	472	*****	64		38		18,480		65		102		1,715	******	1,327		1,337	8.00) 0	
oollens	*******	5,767	******	4,277	********	3,401		2,609		3,311	******	3,201	********	******	1,024	4		****	
arns	********	1,791	******	3,702		4,456		131		710		1,037	******	*****			*******		
ne-Concentrates, &c		2	******				*****					0.00,000		*****		*****	*****	••••	
Spelter	*******	720	********	475	*******	378	*****	2,026		4,879		5,999	*******	16	*******		******	****	
overnment goods (State) }		119,513	[	18,518	}	(11,229	}	9 794	1	1,280	) (	4,510		1 1 2 3 1	0	123,166	) (	127.5	
,, (Com'wealth)			1	10,556	}	11,452		2,784		1,496	}	12,789		47,706		429	}	121,6	
	*******	1,307,961	*******	1,226,676		1,347,031		448,225		621,831		629,348	******	1,928,394		1,752,398			
All articles in the above		P 4,400 L	V-11-4							021,001	*****	0=0,010	*******	1,040,001	, 4, 6, 6, 6, 6, 6, 6, 9, 9	1,100,000	101010.010.010.010	1,504,	
list shown in numbers																			
and quantities are															A Commence of			1	
equivalent to		425,769	8.8.6.6.8.8.3.	251,835	******	315,784		102,091		62,620	00000	74,755	******	194,790	*****	120,950		122,3	
Total transhipments for										,		,,,,,,		101,100	*****	120,000	*******	122,0	
twelve months ended		i																	
30th June		205,973		198,472	******	216,995		362,345		150,385		117,769		105,722		52,711		50,	
rand Totals for twelve				A CONTRACTOR										200,122	********	- 12,111	*******	50,	
		1,939,703			THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	The state of the s				Section of the last of the las				The state of the s				100	

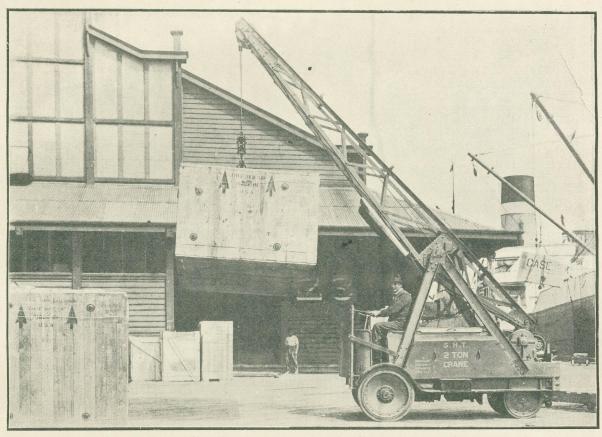


Central Jetty, Woolloomooloo Bay-showing recent extension of 100 ft. and additional shed accommodation.

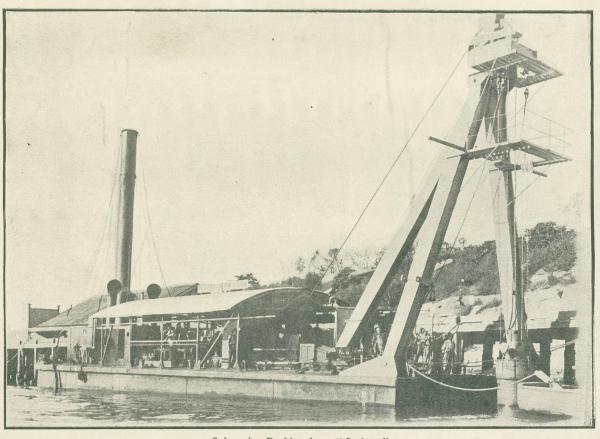


Interior view of new bagged wheat sheds, Glebe Island.





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



Submarine Rockbreaker-" Cyclops."

