[Report 1945] / Port Medical Officer of Health, Boston Port Health Authority.

Contributors

Boston (England). Port Health Authority.

Publication/Creation

1945

Persistent URL

https://wellcomecollection.org/works/qedmtwha

License and attribution

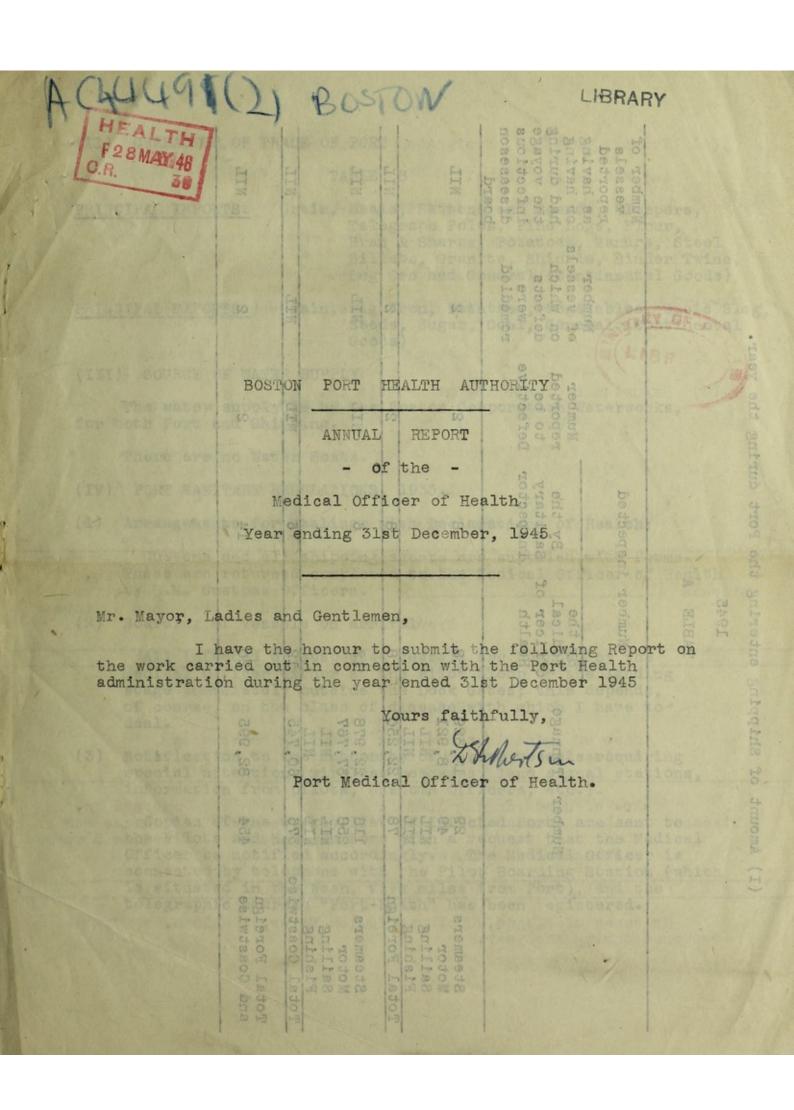
You have permission to make copies of this work under a Creative Commons, Attribution license.

This licence permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org



(I) Amount of Shipping entering the Port during the year.

1945

TABLE A

	PATICAL								17		
			DOBFG		NIL	NIL		NIL	NIL	HTJAS SAMANS	
	Number	of vessels on which defects were remedied	/03		2	NIL		NIL	Q		
		Number reported to be Defective	CO THE	HALA REPOR	2	NIL	POF	NIL	8081		
	Number inspected	By the Sanitary Inspector	e H		8 0	130	lesl	99	I. Kean		
	Number	By the Medical Officer of Health	00 H31	submit ion wi	8	mel:	Gent honov in co	12 0	a selfi	Mayor, Li Work car inistrati	. 5 11
	.1	of Health	13,329	8,921	22,250	22,978	437,767	60,745	82,995		
	Number		88	49 NIL	78	118	NIL NIL	376	454		
			Steamers	Motor Sailing Fishing	Total Foreign	Steamers	Motor Sailing Fishing	Total Coastwise	Total Foreign and Coastwise		

(II) CHARACTER OF TRADE OF PORT bejanviseb . anoldsj8 galtoom (4)

TABLE B . extend and ministry (a)

PRINCIPAL IMPORTS.

Grain, Deals, Battens and Boards, Sleepers,
Telegraph Poles, Pine Logs, Flour,
Bran & Sharps, Potatoes, Manure, Steel
Billets, Granite, Shingle, Binder Twine,
Bog Ore and General (Continental Goods)

PRINCIPAL EXPORTS. Grain, Pig Iron, Potatoes, Vegetables, Basic Slag, Seeds, Sugar, Coal, General (Continental Goods)

(III) SOURCE OF WATER SUPPLY

The water supply is by the Boston Corporation Waterworks, for both Port and Shipping.

There are no Water Boats.

- (IV) PORT SANITARY REGULATIONS, 1933. TAT
- (1) Arrangements for dealings with Declarations of Health:

Customs and all shipping agents are supplied with forms.

These are returned completed to the Medical Officer of Health
by H.M. Customs Officers.

(2) Boarding of Vessels on arrivalward

All infected or suspected vessels are boarded by the Medical Officer either at the Pilot Sloop or the landing stage immediately outside the Dock Gates; this depends, of course, on the class of disease with which I have to deal.

(3) Notification to the Authority of inward vessels requiring special attention (wireless messages, land signal stations, information from pilots, Customs Officers, etc.).

the Pilots and H.M. Gustoms with a request that the Medical Officer be notified accordingly. The Medical Officer is connected by telephone with the Pilot Boarding Station (which is situated in the Wash, five miles from Port), and the telegraphic address "Port-helth" has been registered.

No cases of Plague, Cholera, Yellow Fever, Smallpox, or Typhus occurred during the year.

Mooring Stations, designated under Article 10. 200 (II) (a) Within the Docks. , among The vacant berth in Boston Dock. Land . ATHOUNT ANIONTHY Lees (b) Outside the Docks. and & have Billets, Granice, Shingle, Quarantine Station - Clay Hole. (5) Particulars of any standing exemptions from the provisions Issentof Article 14. 1900 , asput ,ases NIL (III) SOURCE OF WATER SUPPLY (6) Experience of working of Article 16. The water supply is by the Beston Corporation daterworks, for both Port and Shilpping. NIL There are no Water Boats. (IV) PORT SANITARY REGULATIONS. TABLE C Cases of Infectious Sickness landed from Vessels (1) dilsell No. of Cases during 1945 bedelamos bemuder en Average No. No. of Vessels of cases for Disease concerned Previous 5 years Crewlevings on alesset to ambraof Passengers NIL stare immediately outside the Dock Oates; this depends, of even I doldw ddTABEEsoDib to assis edd go lestgos to Case of Infectious Sickness occurring on vessels and during the voyage, but disposed of prior to arrival (8) ormation from pilots, Cushoms No. of Cases during 1945 Average No. aset the are stress betoether a not of Vessels o seof cases for as the second s Disease Passengers bed en Crewilgelbroose Belliton ed resill ENIL I . dssNIEst of bejautiNIE No cases of Plague, Cholera, Yellow Fever, Smallpox, or Typhus occurred during the year.

- (V) MEASURE AGAINST RODENTS.
- (1) Steps taken for detection of rodent plague.
 - (a) In ships in the port. Sanitary Officer's examination of ships
 - (b) On quays, wharves, warehouses, etc., in the vicinity of the port. The Boston Port Health Authority is the Authority under the Rats and Mice Destruction Act.
- (2) Measures taken to prevent the passage of rats between ships and the shore.

Masters of ships which are suspected of being rat-infested are instructed to provide mushrooms on their ropes.

- (3) Methods of deratisation of
 (a) Ships. Sulphur fumigation where necessary. Old and a sulphur fumigation where necessary.
 - (b) Premises in the vicinity of docks or quays. notice of docks or quays. notice of dock commissioners carry out continual gassing with a portable machine. another portable machine. (Bo notice) 8881 to a spend bus book
- (4) Measures taken for the detection of rat prevalence in ships and on shore.

Sanitary Officers' examination of ships, while the Boston Port Health Authority is the Authority under the Rats and Mice Destruction Act on shore.

- (5) Rat-proofing
 - (a) To what extent are docks, wharves, warehouses, etc., rat proof.

The fruit shed (south side) is of iron construction and the floor of cement.

(b) Action taken to extend rat-proofing.

The general merchandise warehouses on the north side of the Docks are of concrete.

Stone taken for detection of alart plame.

Bold(1) on vessels a sine 11.0 manias ... trop. and al. agid. ale (a) Nil

(2) In Docks, Quays, Wherves and Warehouses. (d)

Disinfestation carried out by Port Health Authority

Issue of Deratisation and Deratisation Exemption Certificates (S)

No certificates have been issued during the year, as Boston is not an approved Port. Certificates when required have been obtained from Grimsby.

FOOD INSPECTION vascessen energy noting hard miniging .actide (a)

No action was found to be necessary during the year under the Public Health (Imported Food) Regulations, 1937, the Public Health (Preservatives etc. in Food) Regulations, 1925 to 1940, and the Food and Drugs Act 1938 (section 39)

PUBLIC HEALTH (SHELLFISH) REGULATIONS, 1934

There are Mussel and Cockle Beds within the area of the Port Health Authority in the Wash. These are periodically inspected and samples of the shell-fish are taken for analysis.

(a) To what expent are docks, wherves, warenewses, etc.,

. loore der

chicky at the property of very

The fruit shed (south side) is of tron construction

(b) Action taken to extend rat-proofing.

The general merchandles werehouses on the north side of