# [Report 1951] / Medical Officer of Health, Portsmouth Port Health Authority.

# Contributors

Portsmouth (England). Port Health Authority.

# **Publication/Creation**

1951

# **Persistent URL**

https://wellcomecollection.org/works/zz2u6kex

# 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 RORT HEALTH AUTHORITY

22

TY OF PORTSHOUTH

LIBRARY

Public Health Department, Nunicipal Offices, 1 Western Parade, - Portsmouth.

To the Chairman and Members of the Port Health Authority.

2) PORTSMOUTH

Ladics and Gentlemen,

I have the honour to present my Report on the work of the Fort Health Authority of Portsmouth during the year 1951.

JURISDICTION OF THE FORT HEALTH AUTHORITY

The limits of the jurisdiction of the Fort Health Authority remain unchanged and are as set out in previous reports.

TABLE A

I. AMOUNT OF SHIPPING MUTERING THE FORT DURING THE YEAR.

		Tonnage	No. Inspected				Number of vessels	
	No.		By the Medical Officer of Health	By the Seni- tary Inspect- or	Number reported - to be defective	on	reported as having or having had during the voyage infectious disease on board	
FORMIGH	49	20,090)		195	18	18		
Hotor	386	78,428)	State 1	193 .	10	40		
Sailing	-	10,4007	-	-				
Fishing		The second second	-	-		-	-	
and the second	200	Contraction of the	1.998 6.5	STR.	-			
COASTWISE			100	23	100			
Steamers	411	226,050)	-	115	19	19	-	1
Motor Sailing	538	141,418)	- Annone line				and and the second	
Fishing	100	and the set			-	-	1	
· anna · p								
TOTAL	and the second		Contraction of			Mark .		
Foreign &	Carlo Maria	-	Contraction 1			10		
Coastwise	1,384	465,986	-	310	37	37	-	

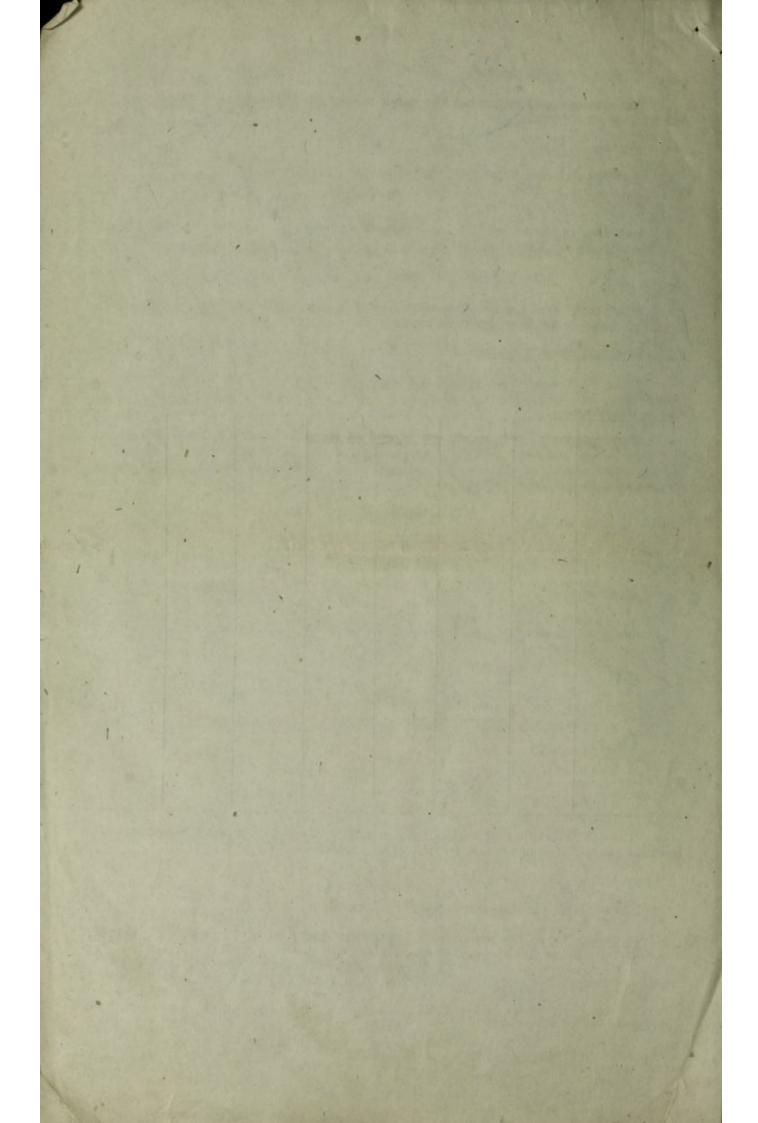
Although the number of vessels shows a decrease (84), as compared with the previous year, the tonnage has increased by 28,198.

II. CHARACTER OF TRADE OF FORT.

There was no passenger traffic during the year.

Cargo Traffic. The principal imports were coal, cement, stone, oil, timber, glassware, building materials, tomatoes, onions, potatoes, cauliflower, citrus fruits, apples, pears, peaches, nuts and general cargo traffic, from France, Italy, Holland, Belgius, Germany, Sweden, Finland, Norway, North Africa, Spain and Channel Islands.

The principal exports were pitch, machinery, scrap iron, fertilizers and general cargo.



III. SOURCES OF WATER SUPELY.

The arrangements regarding the water supply remain unchanged and are as set out in previous reports.

IV. PORT HEALTH REGULATIONS, 1933.

The arrangements made under the Port Health Regulations, 1933, remain unchanged, and are as set out in previous reports.

#### TABLE C

There were no cases of infectious diseases landed from vessels.

#### TABLE D

There were no cases of infectious diseases occurring upon the voyage but disposed of prior to the vessel's arrival.

V. MEASURES AGAINST RODENTS.

Vessels arriving from abroad are examined periodically by the Port Sanitary Inspector. Rat disinfestation is carried out by the Rodent Control Section of the Health Department.

The Port is not approved for the deratisation of ships. During the year one deratisation exemption certificate was issued as a result of the agreement with the Southampton Fort Health Authority.

## TABLE E

## RATE DESTROYED DURING THE YEAR (in vessels)

Number of Rata

AND ADD DO DO DO DO DO DO			Cial Contention
Black		 	
and the second se		 	-
Species not recorde	•• ba	 	
Infected with plag	91	 	

#### TABLE F

RATS DESTROYED IN DOCKS. GUAYS, WHARVES, MAREHOUSES

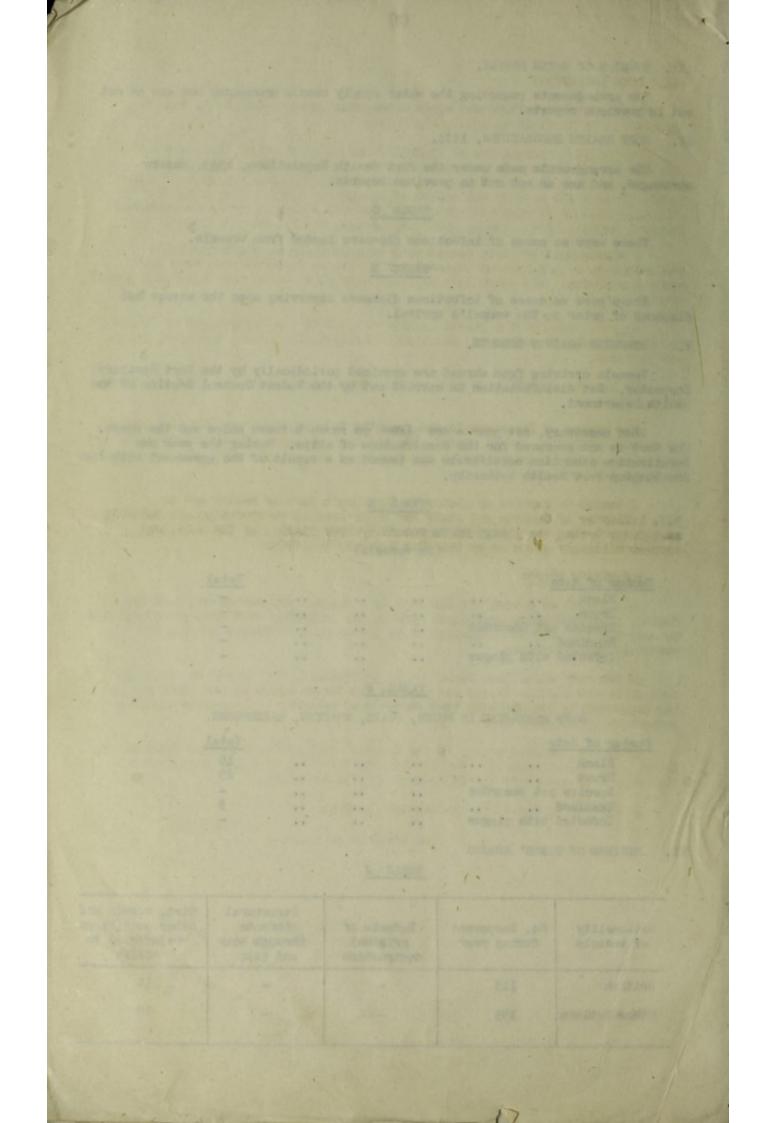
Number of Rats

Black	 	 15
Brown	 	 29
Species not recorded	 	 -
Examined	 	 5
Infected with plague	 ••	 -

VI. HYGIENE OF CREWS' SPACES

TABLE J

Nationality of vessels	No. Inspected during year	Defects of original contruction	Structural defects through wear and tear	Dirt, versin and other conditions prejudicial to health	
British	115	-	-	19	
Other Nations	195	-	-	18	



### VII. FOOD INSPECTION

During the year there was again substantial trade activity in the importation of foodatuffs, especially fruit.

Flathcuse. Importation of Italian fruit was handled at Flathcuse and despatched by road vehicles to various parts of the country. Some cargoes were shipped directly from Italy, while others arrived from French and Belgian ports. This trade creates employment of labour for sorting fruits and the resulting wastage is removed regularly. Imported Italian produce consisted of peaches, grapes, plums, pears, potatoes, lemons, cauliflowers and muts.

A consignment of pears caused some trouble owing to their excessive contamination by a poisonous chemical substance, no doubt arising from pest control measures. The pears were released only after being very carefully picked over.

Camber. Most of the edible imports shipped to the Gamber were of French and Channel Islands origin and comprised chiefly cauliflowers, tomatoes, onions and potatoes.

No adverse reports were made by the Veterinary Officer and Food Inspector during the year.

The number of livestock landed from the Isle of Wight was 227 (141 cattle, 10 calves, 60 horses and 16 sheep). No clinical evidence of the existence of any contagious or notifiable diseases was found and all animals were able to proceed to their destinations.

I desire to express my thanks to the King's Harbour Mester and to H.M. Collector of Customs and staff for their cordial co-operation and valuable assistance during the year, and to record my appreciation of the excellent service willingly given me by the Fort Sanitary Inspector.

#### INSPECTION DUTIES

As a result of a visit to the Port by a medical officer of the Ministry of Health, representations were again made to the Authority that arrangements should be made for the work of inspection to be performed by officers holding the necessary qualifications.

It was made clear that there was no criticism of the manner in which the Harbour Master and his deputy had carried out these duties in the past, but it was suggested by the Ministry that build be alternative arrangements should be considered at an early date.

After full consideration, it was decided that action should be taken on the lines suggested and from the end of the year the Chief Sanitary Inspector and his staff will undertake the responsibility for this work.

I have the honour to be, Ladies and Gentlemen.

Your obediest Servant,

JORdal

Medical Officer of Health, City and Port of Portsmouth.

(3)

1st March, 1951.

