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Contributors

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GENERAL.

SECTION I - SHIPS.

Mr. A. S. Kitt, Port Health Inspector retired 31st March, 1963, after 49 years service with Plymouth Corporation, the last 12 years as Port Health Inspector.

1963

PLYMOUTH PORT HEALTH AUTHORITY
REPORT OF THE PORT MEDICAL OFFICER

Mr. L. Keller, M.D., at April, 1963.

DR. T. PETERSON

This report is in the form and sequence prescribed for Annual Reports of Medical Officers of Port Health Authorities by the Ministry of Health, Form Port 20, dated October, 1952.

Ships from	A detailed report was made in 1960 and where there has been no change in arrangements in 1963 this is indicated under the appropriate section.			Number of ships reporting to	
Ports	707	910,837	51	530	7
Coastwise	1,359	852,529	-	975	-
Total	2,066	1,762,866	51	1,505	7

There was an increase of 60 ships entering the port compared with 1962 but the tonnage decreased by 123,745.

SECTION III - CHARACTER OF SHIPING AND TRADE WHICH THE PORT HANDLES.

TABLE 2.

PASSENGER TRAFFIC

No. of Passengers **INWARDS** - 5,831
 No. of Passengers **OUTWARDS** - 4,422

The total number of passengers remaining on board passenger carrying vessels entering the Port of Plymouth (inclusive of the figures shown above) was 5,742.

There was a decrease of 775 passengers inwards and an increase of 422 passengers outwards over the figures for 1962.

The British Railways tender which transports inland and outboard bound passengers between the shore and liners anchored in the Sound was withdrawn in October as a result of the policy of discontinuing remunerative services. This will result in the loss of most of the passenger traffic through the



UNITED STATES DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C.



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SECTION I - STAFF.

Mr. A. S. Kitt, Port Health Inspector retired 31st March, 1963, after 49 years service with Plymouth Corporation, the last 18 years as Port Health Inspector.

Mr. L. Miller, appointed Port Health Inspector 1st April, 1963.

No other staff changes.

SECTION II

Amount of shipping entering the district during the year.

TABLE B.

Ships from	NUMBER	Tonnage	No. inspected		Number of ships reporting as having or having had during the voyage, infectious diseases on board.
			By the Medical Officer of Health.	By the Port Health Inspector	
Foreign Ports	707	910,037	54	590	7
Coastwise	1,359	852,589	-	978	-
Total	2,066	1,762,626	54	1,568	7

There was an increase of 60 ships entering the port compared with 1962 but the tonnage decreased by 129,945.

SECTION III - CHARACTER OF SHIPPING AND TRADE DURING THE YEAR.

TABLE C.

PASSENGER TRAFFIC

No. of Passengers INWARDS - 5,802

No. of Passengers OUTWARDS - 4,135

The total number of passengers remaining on board passenger carrying vessels entering the Port of Plymouth (exclusive of the figure shown above) was 5,742.

There was a decrease of 778 passengers inwards and an increase of 422 passengers outwards over the figures for 1962.

The British Railways tender which transports inward and outward bound passengers between the shore and liners anchored in the Sound was withdrawn in October as a result of the policy of discontinuing unremunerative services. This will result in the loss of most of the passenger traffic through the

SECTION I - STATE

Mr. A. B. Hill, Port Health Inspector retired 31st March, 1923,
 after 15 years service with H.M. Customs & Excise, the last
 18 years as Port Health Inspector.
 Mr. J. Miller, appointed Port Health Inspector 1st April, 1923.

No other staff changes.

SECTION II

Amount of shipping entering the district during the year.

TABLE B.

Number of ships reporting as having or having had during the voyage, infectious disease on board.	No. transited		Tonnage	WAGES	Ships from
	By the Port Health Inspector	By the Medical Officer of Health.			
7	200	21	20,000	700	Foreign Ports
-	376	-	300,000	1,350	Continental
7	1,268	21	1,760,000	2,050	Total

There was an increase of 60 ships entering the port compared with
 1922 but the tonnage decreased by 122,000.

SECTION III - CHARACTER OF SHIPING AND TRAFFIC DURING THE YEAR

TABLE C.

IMMIGRATION STATISTICS

No. of Immigrants Immigrants - 2,500
 No. of Immigrants Outwards - 4,135

The total number of passengers transiting on board passenger carrying
 vessels entering the Port of Liverpool (inclusive of the figure shown above)
 was 2,765.
 There was a decrease of 770 passenger transits and an increase of
 125 passenger outwards over the figure for 1922.
 The British Shipping Lines which transmits transits and outwards board
 passengers between the shore and their vessels in the Sound was withdrawn
 in October as a result of the policy of discouraging immigration.
 This will result in the loss of most of the passenger traffic through the

Port but will not affect other shipping and trading activities.

PORT HEALTH.

CARGO TRAFFIC

PRINCIPAL IMPORTS

FOREIGN

Preserved meat and cheese from Holland.
Fresh fruit and vegetables from Holland and France.
Timber from Canada, Sweden and Finland.
Grain from Canada, Holland and France.
Fuel oil from Curacao and Trinidad.
Agricultural machinery from Sweden.
Fertilisers from Antwerp, Rotterdam and Wismer.
Potash from Antwerp.
Phosphates from Sfax.

COASTAL

Coal from South Wales and North East ports.
Vaporising oil, Gas oil, Petrol, Kerosene and Paraffin from Fawley, Hamble and Swansea.
Fertilisers from Middlesborough, London and Immingham.
Cement from London.
Potatoes from Northern Ireland.
Cooking fats, tinned fruit, confectionery, sugar, Molasses and tinned vegetables from Liverpool.
Grain from Newport (l.o.w.)
Sand from Southampton.

PRINCIPAL EXPORTS

China clay.
Granite chippings.
Stores for Germany.
Scrap metals.

PRINCIPAL PORTS FROM WHICH SHIPS ARRIVE

ASIA AND AUSTRALASIA.

Sydney
Singapore
Aden
Calcutta
Abadar

EUROPE

Le Havre
Kotka
Amsterdam
Antwerp
Rotterdam
Roven
Brest
Bremerhaven
Caen
Ghent
Hambourg
Gotherburg
Vigo
Bremen
St. Malo
Riems
Morlaix
Gibraltar,
Malta.

AMERICA

Curacao
Trinidad
Vancouver
Barbados
Bernada
Cuba
Port of Spain
New York
New Brunswick
Georgetown

AFRICA

Sfax
Durban
Casablanca
Dakar
Capetown
Beira
Mombasa
Freetown

Dr. W. H. St. John
West Cornwall
Bournemouth, Dorset

Dr. J. H. St. John
The Green Isolation Hospital,
The Green, Bristol.

Office Telephone: Exchange 2122
Home Telephone: Central 355

Office Telephone: Bristol 3165

FOOT LOCKER

FOOT LOCKER

FOOT LOCKER

FOOT LOCKER

Imported from and classes from Holland,
 French fruit and vegetables from Holland and France.
 Eggs from Canada, Sweden and Norway.
 Meat all from Canada and Finland.
 Agricultural machinery from Sweden.
 Potatoes from Austria, Netherlands and Spain.
 Potatoes from Austria.
 Potatoes from Spain.

<u>FOOT LOCKER</u>	
Goat from South Wales and North West coast. Vegetables oil, Gas oil, Potatoes, Kerosene and Kerosin from Canada, Mexico and Sweden. Potatoes from Netherlands, Canada and Sweden. Gases from Sweden. Potatoes from Netherlands. Cooked fats, tinned fruit, confectionery, sugar, Kerosene and tinned vegetables from Denmark. Gases from Norway (N.W.). Gases from Denmark.	
<u>FOOT LOCKER</u>	
China clay. Granite shingles. Stone sandstone. Soap stone.	

FOOT LOCKER

<u>FOOT LOCKER</u>	<u>FOOT LOCKER</u>	<u>FOOT LOCKER</u>	<u>FOOT LOCKER</u>
Spain	Spain	Spain	Spain
Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain	Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain	Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain	Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain

Materials for the INLAND BARGE TRAFFIC from suspended cases are always. There is no inland barge traffic at the Port.

Specimens are forwarded to the Virus Reference Laboratory, Central Public Health Laboratory, Colindale Avenue, London, N.W.9.

SECTION V

WATER SUPPLY

No change.

SECTION VI

Public Health (Ship) Regulations, 1952.

No change.

SECTION VII

Smallpox.

(1) Isolation Hospitals available.

The first case or cases would be admitted to the Smallpox Hospital, Liskeard, Cornwall (Telephone: Liskeard 2385) staffed from the Scott Isolation Hospital, Beacon Park Road, Plymouth (Telephone: 51437) Physician Superintendent - Dr. D. F. Johnstone.

Should it appear likely that more extensive accommodation would be required, arrangements would be made for the Lee Mill Smallpox Hospital, at present used for geriatric cases, to be re-opened as a Smallpox Hospital.

(2) Arrangements for the transport of cases to hospital.

The launch "Argus" of the Plymouth Port Health Authority based at Millbay Docks, Plymouth (Telephone: Plymouth 68000, Ext. 2229 by day and Plymouth 68000, Ext. 2129 at night and weekends) is available to transport cases from ship to shore. The launch is equipped with a radio transmitter and receiver linked to the Plymouth Ambulance Headquarters.

Ambulances of the Plymouth City Council's Ambulance Service (Telephone: Plymouth 6401) are available to transport cases to hospital.

(3) Smallpox Consultants.

Dr. W. H. St. John-Brooks West Cornwall Hospital, Fennoe, Cornwall.	-	Office Telephone: Fennoe 2382 Home Telephone: Cocksells 356
Dr. J. Macrae Ham Green Isolation Hospital, Ham Green, Bristol.	-	Office Telephone: Bristol 31165

SECTION VI

THE NEW YORK STATE

There is no island being tested at the Port.

SECTION V

WAYS ROUTE

No change.

SECTION IV

Island Health (Ship) Inspector, 1932.

No change.

SECTION III

Island

(1) Isolation Hospital available.

The first case or cases would be admitted to the Isolation Hospital,

Island, General (Telephone: Island 232) called from the boat

Isolation Hospital, Island Park Road, Island (Telephone: 2437)

Isolation Superintendent - Dr. D. E. Stewart.

Should it appear likely that more extensive accommodation would be

required, arrangements would be made for the use of Isolation Hospital, at

present used for patients cases, to be re-opened as a Isolation Hospital.

(2) Arrangements for the transport of cases to hospital.

The launch "Argus" of the Island Health Dept. is available based at

Island, Island (Telephone: Island 6300, Int. 232) by day and

Island 6300, Int. 232 at night and weekends) is available to transport

cases from ship to shore. The launch is equipped with a radio transmitter

and receiver linked to the Island Health Department.

Island of the Island City Council's Island Service

(Telephone: Island 640) are available to transport cases to hospital.

(3) Isolation Consultants.

Dr. V. E. St. John-Brooks
West General Hospital,
Island, General.
Office Telephone: Island 232
Home Telephone: General 232

Dr. J. Stewart
Island Isolation Hospital,
Island, Island.
Office Telephone: Island 216

(4) Facilities for the Laboratory Diagnosis of Smallpox.

Materials for the collection of specimens from suspected cases are always available at the Port Health Office, Plymouth.

Specimens are forwarded to the Virus Reference Laboratory, Central Public Health Laboratory, Colindale Avenue, London, N.W.9.

SECTION VIII

VENEREAL DISEASE

Location of facilities for the diagnosis and treatment of venereal disease and days and hours of attendance.

No change.

During the year 78 British and 28 Foreign seamen (total 106, compared with 120 in 1962) were treated at the Venereal Disease Clinic.

The Nationalities were as follows:-

British	78
Chinese	2
Dutch	11
German	3
Greek	4
Indian	2
Maltese	3
Portugese	1
Rumanian	1
Swedish	1

Category	Number
Cases treated from ships from foreign ports.	
Cases which have occurred on ships from foreign ports but have been diagnosed of sailors' ailments.	
Cases treated from other ships.	

(a) Facilities for the Laboratory Institute of Sanjour
Materials for the collection of specimens from suspected cases are
always available at the First Health Office, H.W.S.
Specimens are forwarded to the Virus Reference Laboratory, Central
Public Health Laboratory, Colindale Avenue, London, N.W.9.

GENERAL INSTRUCTIONS
SECTION VII

Location of facilities for the diagnosis and treatment of venereal
disease and days and hours of attendance.
No charge.

During the year 1958 British and 28 foreign women (total 100) engaged
with 100 in 1958) were treated at the Venereal Disease Clinic.
The nationalities were as follows:-

Nationality	Number
British	78
German	2
French	2
Italian	2
Swedish	1
Other	5

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(b) Facilities for the diagnosis and treatment of venereal
disease and days and hours of attendance.
No charge.

(c) During the year 1958 British and 28 foreign women (total 100) engaged
with 100 in 1958) were treated at the Venereal Disease Clinic.
The nationalities were as follows:-

Nationality	Number
British	78
German	2
French	2
Italian	2
Swedish	1
Other	5

(d) Facilities for the diagnosis and treatment of venereal
disease and days and hours of attendance.
No charge.

(e) During the year 1958 British and 28 foreign women (total 100) engaged
with 100 in 1958) were treated at the Venereal Disease Clinic.
The nationalities were as follows:-

Nationality	Number
British	78
German	2
French	2
Italian	2
Swedish	1
Other	5

CITY OF PLYMOUTH.

PORT HEALTH AUTHORITY.

Section IX - Cases of Notifiable and other Infectious Diseases on Ships.

TABLE - D.

Category	Disease	No. of cases during the year		No of ships concerned
		Passengers	Crew	
Cases landed from ships from foreign ports.	Chicken pox	2	-	1
Cases which have occurred on ships from foreign ports but have been disposed of before arrival.	Tuberculosis	1	-	1
	Chicken pox	3	-	1
	Typhoid fever	-	4	1
The following cases were isolated in the ship's hospital when the ships called at Plymouth and were allowed to proceed with the ship to destination:-				
Cases landed from other ships	Measles	2	-	1
	Chicken pox	5	-	2
	-	-	-	-

Description of work done	Quantity	Unit	No. of days		Total no. of days
			Actual	Estimated	
Construction of... (mirrored text)	1	Day	1	1	1
Construction of... (mirrored text)	2	Days	2	2	2
Construction of... (mirrored text)	3	Days	3	3	3
Construction of... (mirrored text)	4	Days	4	4	4
Construction of... (mirrored text)	5	Days	5	5	5
Construction of... (mirrored text)	6	Days	6	6	6
Construction of... (mirrored text)	7	Days	7	7	7
Construction of... (mirrored text)	8	Days	8	8	8
Construction of... (mirrored text)	9	Days	9	9	9
Construction of... (mirrored text)	10	Days	10	10	10
Construction of... (mirrored text)	11	Days	11	11	11
Construction of... (mirrored text)	12	Days	12	12	12
Construction of... (mirrored text)	13	Days	13	13	13
Construction of... (mirrored text)	14	Days	14	14	14
Construction of... (mirrored text)	15	Days	15	15	15
Construction of... (mirrored text)	16	Days	16	16	16
Construction of... (mirrored text)	17	Days	17	17	17
Construction of... (mirrored text)	18	Days	18	18	18
Construction of... (mirrored text)	19	Days	19	19	19
Construction of... (mirrored text)	20	Days	20	20	20
Construction of... (mirrored text)	21	Days	21	21	21
Construction of... (mirrored text)	22	Days	22	22	22
Construction of... (mirrored text)	23	Days	23	23	23
Construction of... (mirrored text)	24	Days	24	24	24
Construction of... (mirrored text)	25	Days	25	25	25
Construction of... (mirrored text)	26	Days	26	26	26
Construction of... (mirrored text)	27	Days	27	27	27
Construction of... (mirrored text)	28	Days	28	28	28
Construction of... (mirrored text)	29	Days	29	29	29
Construction of... (mirrored text)	30	Days	30	30	30
Construction of... (mirrored text)	31	Days	31	31	31
Construction of... (mirrored text)	32	Days	32	32	32
Construction of... (mirrored text)	33	Days	33	33	33
Construction of... (mirrored text)	34	Days	34	34	34
Construction of... (mirrored text)	35	Days	35	35	35
Construction of... (mirrored text)	36	Days	36	36	36
Construction of... (mirrored text)	37	Days	37	37	37
Construction of... (mirrored text)	38	Days	38	38	38
Construction of... (mirrored text)	39	Days	39	39	39
Construction of... (mirrored text)	40	Days	40	40	40
Construction of... (mirrored text)	41	Days	41	41	41
Construction of... (mirrored text)	42	Days	42	42	42
Construction of... (mirrored text)	43	Days	43	43	43
Construction of... (mirrored text)	44	Days	44	44	44
Construction of... (mirrored text)	45	Days	45	45	45
Construction of... (mirrored text)	46	Days	46	46	46
Construction of... (mirrored text)	47	Days	47	47	47
Construction of... (mirrored text)	48	Days	48	48	48
Construction of... (mirrored text)	49	Days	49	49	49
Construction of... (mirrored text)	50	Days	50	50	50

TABLE IV - Details of work done and other important matters in brief.

THE GOVERNMENT ENGINEER

CHINA RAILWAY GROUP

TABLE - D

SECTION X

Observations on the Occurrence of Malaria in Ships.

There were no cases of malaria brought to notice in ships arriving at Plymouth during the year.

SECTION XI

Measures taken against ships Infected with or

Suspected for Plague.

No plague infected or suspected ships entered the Port during the year.

SECTION XII

Measures Against Rodents in Ships from

Foreign Ports

- (1) All ships arriving at the various wharves are boarded by the Port Health Inspector or Rodent Operator. Enquiries are made of the officers and crew as to evidence of rat infestation. Docksidcs, wharves and warehouses in dock areas are under constant surveillance for evidence of rodent infestation and Foreman Stevedores are also questioned as to the presence of rats. Where evidence of rat infestation is found, trapping or poisoning is carried out by the Rodent Operator.
- (2) All rats caught are destroyed and some specimens found are submitted to the Public Health Laboratory, South Devon and East Cornwall Hospital, Greenbank, Plymouth.
- (3) If necessary, deratting of ships is carried out by fumigation with hydrocyanic acid gas. These fumigations are carried out by private firms under the supervision of the Port Health Authority.

The names of Commercial Contractors who have carried out the fumigation of vessels at this Port are:-

1. Fumigation Services Ltd., Barking, Essex.
2. London Fumigation Co., London, E.C.3.

Small infestations are dealt with by the Port Health Authority's Rodent Operator, using "Warfarin".

Observations confirm that rat-proofing principles are adopted in construction of all new vessels inspected.

SECTION I

Operations on the Personnel of Ships in 1914

There were no cases of malaria brought to notice in ships arriving at ports during the year.

SECTION II

Ships which arrived at ports during the year

Ships from the West

No cases of malaria were reported in ships which arrived at ports during the year.

SECTION III

Ships which arrived at ports during the year

Ships from the East

- (1) All ships arriving at the various ports are boarded by the Port Health Inspector or Robert Operator. Registers are made of the officers and crew as to evidence of rat infestation. Doctors, stewards and waitresses in dock areas are under constant surveillance for evidence of rodent infestation and human feverishness are also questioned as to the presence of rats. Where evidence of rat infestation is found, trapping or poisoning is carried out by the Robert Operator.
 - (2) All rats caught are destroyed and also specimens found are submitted to the Public Health Laboratory, South Devon and East Cornwall Hospital, Plymouth, Devon.
 - (3) If necessary, dewatering of ships is carried out by fumigation with hydrocyanic acid gas. These fumigations are carried out by private firms under the supervision of the Port Health Authority.
- The names of General Contractors who have carried out the fumigation of vessels at this port are:-
1. Navigation Services Ltd., London, E.C.4.
 2. London Navigation Co., London, E.C.3.
- Small infestations are dealt with by the Port Health Authority's Robert Operator, using "Vermin".
- Operations continue and rat-proofing fumigations are adopted in construction of all new vessels imported.

TABLE E.

Rodents destroyed during the year in ships from foreign ports - NIL.

Rodents destroyed in docks, quays, wharves and warehouses:-

<u>Category</u>	<u>Number</u>
Black rats	2
Brown rats	27
Sent for examination	3
Infected with Plague	None.

Number of rats presumed killed, based on amount of poison bait consumed: 248.

Number of mice presumed killed: 47.

LIST OF PORTS.
THE MALACCA STRAIT.

Number of Despatch Certificates and Despatching Receipts Certificates issued during the year ending 31st December, 1955, for ships from foreign ports.

TABLE 2.

Number of Despatching Receipts Certificates Issued		Number of Despatching Certificates Issued			Total	Total
		After flagging	After transiting	After processing		
Nil	1	2	5	6	5	11
-	-	-	-	-	-	-

Roberts destroyed during the year in ships from foreign ports - III.

Roberts destroyed in docks, quays, wharves and warehouses -

Quantity	Value
1000	1000
2000	2000
3000	3000
4000	4000

Number of rats presumed killed, based on amount of potato bait

consumed: 288.

Number of mice presumed killed: 47.

Number of rats and mice presumed killed: 335.

TABLE II

Roberts destroyed during the year in ships from foreign ports - III.

Roberts destroyed in docks, quays, wharves and warehouses -

Quantity

Value

Quantity

Value

Quantity

Value

Number of rats presumed killed, based on amount of potato bait

consumed: 288.

Number of mice presumed killed: 47.

Number of rats and mice presumed killed: 335.

Quantity

Value

Quantity

Value

Quantity

Value

Quantity

Value

Quantity

Value

CITY OF PLYMOUTH.

PORT HEALTH AUTHORITY.

Number of Deratting Certificates and Deratting Exemption Certificates issued during the year ending 31st December, 1963, for ships from foreign ports.

TABLE F.

		Number of Deratting Certificates issued			Total	Number of Deratting Exemption Certificates issued	Total Certificates issued
		After fumigation with HCN	After fumigation with Other fumigant	After trapping			
1			2	5	4	6	7
-			-	-	-	46	46

MEMORANDUM FOR THE RECORD

MEMORANDUM FOR THE RECORD

On the 1st day of August, 1954, the undersigned was present at a meeting of the Board of Directors of the United States Steel Corporation, held at the headquarters of the Corporation, Pittsburgh, Pennsylvania, at which time the following resolutions were adopted:

RESOLUTION

Date	Description	Amount of Disbursements					Total
		1954	1953	1952	1951	1950	
8/1/54	For the purchase of 100 shares of common stock of the United States Steel Corporation, at a price of \$100.00 per share.	100.00	-	-	-	-	100.00
8/1/54	For the purchase of 100 shares of common stock of the United States Steel Corporation, at a price of \$100.00 per share.	100.00	-	-	-	-	100.00
	Total	200.00	-	-	-	-	200.00

PREVENTION OF DAMAGE BY PESTS ACT, 1949,

(APPLICATION TO SHIPPING) ORDER, 1951.

No Rodent Control Certificates were issued to coastal vessels during the year.

All vessels entering the Port carried a Deratting Exemption Certificate.

SECTION XIII

Inspection of Ships for Nuisances

TABLE G.

Inspections and Notices

<u>Nature and Number of inspections</u>	<u>Notices Served</u>		<u>Result of serving notices Complied with</u>
	<u>Statutory Notices</u>	<u>Other Notices</u>	
1,568	-	2	2

SECTION XIV

Public Health (Shell-Fish) Regulations, 1934 & 1948.

No change.

SECTION XV.

Medical Inspection of Aliens.

- (1), (2) and (3) No change.
- (4) During the year, the number of incoming aliens was - 840.
The number of outgoing aliens was - 660.
- (5) No change.

Reports and Certificates for Aliens Medically

Examined.

	No. of Aliens	No. of Certificates
No occasion arose to issue a formal certificate in respect of aliens medically examined.	-	-
Fixed Fruit and Fruit Juices (various)	2	3
Fixed Pickles	-	4
Fixed Salads	-	14
Fixed Steamed Steak	-	3
Fixed Cooked Meat	-	11
Fixed Canned Goods	-	11
Boats	-	17
TOTAL	2	47

(APPENDIX TO REPORT) PART I

No Board of Health Certificates were issued to coastal vessels during

the year.

All vessels entering the Port carried a Boarding Health Certificate.

SECTION XXV

Investigation of Ships for Diseases

TABLE 9.

Inspections and Notices

Number of inspections	Notices served		Number of vessels inspected
	Special Notices	Other Notices	
1,288	-	2	2

SECTION XXVI

Public Health (Ship) Regulations, 1938 & 1939

No change.

SECTION XXVII

Medical Investigation of Aliens

(1) (2) and (3) No change.

(A) During the year, the number of incoming aliens was 610. The number of outgoing aliens was 600.

(2) No change.

Reports and Certificates for Alien Healthily

Examined.

No coastal vessels to issue a formal certificate in respect of aliens

medically examined.

COMMONWEALTH IMMIGRANTS ACT, 1962

MEDICAL EXAMINATION OF COMMONWEALTH

IMMIGRANTS.

- (1) No change in staff.
- (2) Total number of arriving Commonwealth citizens subject to control under the Act - 684.
- (3) Total number of Commonwealth citizens medically examined - 49.

REPORTS AND CERTIFICATES FOR COMMONWEALTH
CITIZENS MEDICALLY EXAMINED.

No certificates in respect of Commonwealth citizens medically examined were issued.

- (5) Total number of Commonwealth citizens embarked - 479.

SECTION XVI

Miscellaneous

Arrangements for the burial on shore of persons who have died on board ship from infectious disease.

No change.

FOOD INSPECTION

During the year 278 vessels were dealt with under the Public Health (Imported Food) Regulations, 1937 and 1948.

There were 191 from foreign ports and 87 coastwise.

The total amount of foodstuffs voluntarily surrendered and condemned as unsound, unwholesome and unfit for human consumption consisted of:-

	tons.	cwt.	grs.	lbs.	oss.
Potatoes	275	-	-	-	-
Carrots	4	16	2	10	-
Beetroot	1	7	-	-	-
Tinned Vegetables (mixed)	-	-	1	19	0½
Tinned Fruit and fruit juices (various)	-	2	3	-	7
Tinned Pilchards	-	-	-	11	6½
Tinned Salmon	-	-	-	14	4
Tinned Stewed Steak	-	-	-	3	6
Tinned Cooked Ham	-	-	-	11	15
Tinned Ox Tongue	-	-	-	14	-
Dates	-	-	-	17	-
TOTAL	281	7	1	17	7

REPORT ON THE RESULTS OF THE
INSPECTION OF THE
...

- (1) No change in staff.
- (2) Total number of arriving Government officers subject to control water the Act - 68.
- (3) Total number of Government officers medically examined - 49.

REPORT ON THE RESULTS OF THE
INSPECTION OF THE
...

No certificates in respect of Government officers medically examined were issued.

(2) Total number of Government officers examined - 17.

REPORT ON
...

Arrangements for the burial of persons who have died on board ship from infectious diseases.

No change.

REPORT ON
...

During the year 270 vessels were dealt with under the Public Health (Imported Food) Regulations, 1917 and 1918.

There were 19 from foreign ports and 67 coastwise.

The total amount of foodstuffs voluntarily surrendered and consumed as usual, vegetables and fruit for human consumption consisted of:-

	tons	cwt.	lbs.	one.
Potatoes	270	-	-	-
Carrots	4	16	2	10
Onions	1	7	-	-
Turned Vegetables (mixed)	-	-	1	19
Turned Fruit and Fruit Juices (various)	-	2	3	-
Turned Pickles	-	-	-	11
Turned Salads	-	-	-	14
Turned Stewed Beef	-	-	-	3
Turned Cooked Ham	-	-	-	11
Turned Ox Tongue	-	-	-	14
Other	-	-	-	17
TOTAL	275	17	1	7

No action was taken under the following Regulations:-

Public Health (Imported Milk) Regulations, 1926.

Public Health (Preservatives, etc., in Food) Regulations, 1925 and 1958.

Food Hygiene (General) Regulations, 1960 and
Food Hygiene (Docks, Carriers etc.,) Regulations, 1960.

The following specimens were submitted to the Public Health Laboratory,
Greenbank, Plymouth for bacteriological examination:-

DATE	SPECIMEN	SOURCE	EXAMINATION REQUIRED	RESULT
12.8.63	Oysters	River Lynher	B. coli	Faecal type E. coli not isolated
12.8.63	Oysters	River Tamar	B. coli	Faecal type 8 E. coli per ml. isolated.
13.8.63	Oysters	Yealm. Oyster Fisheries	B. coli	2 colonies of E. coli per ml.
13.8.63	Water	River Yealm Oyster beds	B. coli	Probable no of coliform organisms per 100 ml. - 50. Probable no. of Bact. coli (type 1) per 100 ml. - 50.
12.8.63	Water	River Lynher Nr. Anthony Passage	B. coli	Probable no. of coliform organisms per 100 ml - 1,600. Probable no. of B. coli (type 1) per 100 ml. - 900.
12.8.63	Water	River Tamar off Saltash	B. coli	Probable no. of coliform organisms per 100 ml. over 1,800 B. coli (type 1) per 100 ml.- over 1,800.
10.10.63	Oysters	Yealm. Oyster Fisheries	B. coli	Faecal type E. coli not isolated.
12.12.63	Oysters	Yealm. Oyster Fisheries	B. coli	Faecal type E. coli not isolated.
26.8.63	1 Black Rat	Millbay Docks	Bacillus Pestis	Culture 48 hrs. No evidence of Pasteurella Pestis infection.
28.8.63	1 Black Rat	Foreshore, Queen Anne's Battery	Bacillus Pestis	Culture 48 hrs. No evidence of Pasteurella Pestis infection.
13.12.63	1 Brown Rat	Millbay Docks	Bacillus Pestis	Culture 48 hrs. No evidence of Pasteurella Pestis infection.

No action was taken under the following regulations -

Public Health (Diseased Milk) Regulations, 1926.

Public Health (Preventive) etc., in Food Regulations, 1925 and 1926.

Food Hygiene (General) Regulations, 1925 and Food Hygiene (Dairies, Confection etc.), Regulations, 1926.

The following specimens were submitted to the Public Health Laboratory.

Specimens for bacteriological examination -

DATE	DESCRIPTION	SOURCE	EXAMINATION REQUIRED	REMARKS
12.8.27	Quarantine	River water	B. coli	Procol type B. coli not isolated
12.8.27	Quarantine	River water	B. coli	Procol type B. coli per ml. isolated.
12.8.27	Quarantine	Yeast, Quinine Preparations	B. coli	3 colonies of B. coli per ml.
12.8.27	Water	River water Quinine bottles	B. coli	Probable no. of coliform organisms per 100 ml. - 20. Probable no. of B. coli (type 1) per 100 ml. - 20.
12.8.27	Water	River water Mr. Anthony Hemmings	B. coli	Probable no. of coliform organisms per 100 ml. - 1,000. Probable no. of B. coli (type 1) per 100 ml. - 200.
12.8.27	Water	River water at Baiton	B. coli	Probable no. of coliform organisms per 100 ml. over 1,000 B. coli (type 1) per 100 ml. over 1,000.
10.10.27	Quarantine	Yeast, Quinine Preparations	B. coli	Procol type B. coli not isolated.
12.12.27	Quarantine	Yeast, Quinine Preparations	B. coli	Procol type B. coli not isolated.
28.8.27	Blank Jar	Millroy Dairies	Bacteriological Examination	Quarantine 48 hrs. No evidence of Bacteroides lactis infection.
28.8.27	Blank Jar	Quinn James's Bakery	Bacteriological Examination	Quarantine 48 hrs. No evidence of Bacteroides lactis infection.
12.12.27	Blank Jar	Millroy Dairies	Bacteriological Examination	Quarantine 48 hrs. No evidence of Bacteroides lactis infection.

INFECTIOUS DISEASES.

No major infectious disease occurred within the area of the Authority during 1963.

CASES LANDED AT THE PORT.

Two cases of infectious disease were landed and eighteen cases of non-infectious disease or injury. Admission to hospital was required in 15 of these 18 cases.

INFECTION REPORT

No major infectious disease occurred within the area of the Authority during 1963.

CASES LISTED AT THE FOOT

Two cases of infectious disease were landed and eighteen cases of non-infectious disease or injury. Attention to hospital was required in 12 of these 18 cases.

DATE	DESCRIPTION	SEX	AGE	RESIDENCE
1963.1.15	Acute tonsillitis	M	18	12, Hill St, London
1963.1.22	Acute tonsillitis	M	18	12, Hill St, London
1963.1.29	Acute tonsillitis	M	18	12, Hill St, London
1963.2.5	Acute tonsillitis	M	18	12, Hill St, London
1963.2.12	Acute tonsillitis	M	18	12, Hill St, London
1963.2.19	Acute tonsillitis	M	18	12, Hill St, London
1963.2.26	Acute tonsillitis	M	18	12, Hill St, London
1963.3.5	Acute tonsillitis	M	18	12, Hill St, London
1963.3.12	Acute tonsillitis	M	18	12, Hill St, London
1963.3.19	Acute tonsillitis	M	18	12, Hill St, London
1963.3.26	Acute tonsillitis	M	18	12, Hill St, London
1963.4.2	Acute tonsillitis	M	18	12, Hill St, London
1963.4.9	Acute tonsillitis	M	18	12, Hill St, London
1963.4.16	Acute tonsillitis	M	18	12, Hill St, London
1963.4.23	Acute tonsillitis	M	18	12, Hill St, London
1963.4.30	Acute tonsillitis	M	18	12, Hill St, London
1963.5.7	Acute tonsillitis	M	18	12, Hill St, London
1963.5.14	Acute tonsillitis	M	18	12, Hill St, London
1963.5.21	Acute tonsillitis	M	18	12, Hill St, London
1963.5.28	Acute tonsillitis	M	18	12, Hill St, London
1963.6.4	Acute tonsillitis	M	18	12, Hill St, London
1963.6.11	Acute tonsillitis	M	18	12, Hill St, London
1963.6.18	Acute tonsillitis	M	18	12, Hill St, London
1963.6.25	Acute tonsillitis	M	18	12, Hill St, London
1963.7.2	Acute tonsillitis	M	18	12, Hill St, London
1963.7.9	Acute tonsillitis	M	18	12, Hill St, London
1963.7.16	Acute tonsillitis	M	18	12, Hill St, London
1963.7.23	Acute tonsillitis	M	18	12, Hill St, London
1963.7.30	Acute tonsillitis	M	18	12, Hill St, London
1963.8.6	Acute tonsillitis	M	18	12, Hill St, London
1963.8.13	Acute tonsillitis	M	18	12, Hill St, London
1963.8.20	Acute tonsillitis	M	18	12, Hill St, London
1963.8.27	Acute tonsillitis	M	18	12, Hill St, London
1963.9.3	Acute tonsillitis	M	18	12, Hill St, London
1963.9.10	Acute tonsillitis	M	18	12, Hill St, London
1963.9.17	Acute tonsillitis	M	18	12, Hill St, London
1963.9.24	Acute tonsillitis	M	18	12, Hill St, London
1963.10.1	Acute tonsillitis	M	18	12, Hill St, London
1963.10.8	Acute tonsillitis	M	18	12, Hill St, London
1963.10.15	Acute tonsillitis	M	18	12, Hill St, London
1963.10.22	Acute tonsillitis	M	18	12, Hill St, London
1963.10.29	Acute tonsillitis	M	18	12, Hill St, London
1963.11.5	Acute tonsillitis	M	18	12, Hill St, London
1963.11.12	Acute tonsillitis	M	18	12, Hill St, London
1963.11.19	Acute tonsillitis	M	18	12, Hill St, London
1963.11.26	Acute tonsillitis	M	18	12, Hill St, London
1963.12.3	Acute tonsillitis	M	18	12, Hill St, London
1963.12.10	Acute tonsillitis	M	18	12, Hill St, London
1963.12.17	Acute tonsillitis	M	18	12, Hill St, London
1963.12.24	Acute tonsillitis	M	18	12, Hill St, London