[Report 1974] / Medical Officer of Health, River Tees Port Health Authority.

Contributors

River Tees Port Health Authority.

Publication/Creation

1974

Persistent URL

https://wellcomecollection.org/works/jsv44qj5

License and attribution

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

Non-commercial use includes private study, academic research, teaching, and other activities that are not primarily intended for, or directed towards, commercial advantage or private monetary compensation. 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.



1974

River Tees Port Health Authority

EIGHTY-EIGHTH

ANNUAL REPORT



1974

River Tees Port Health Authority

EIGHTY-EIGHTH

ANNUAL REPORT

RIVER TEES PORT HEALTH AUTHORITY

79 BOROUGH ROAD MIDDLESBROUGH CLEVELAND TS1 3AA July, 1975.

To: The Chairman and Members of The River Tees Port Health Authority.

I have pleasure in presenting my Annual Report for the year ended 31st December, 1974.

There have been some changes during the year due to Local Government Reorganisation.

Dr. J. R. Donaldson retired as Port Medical Officer and I would like to take this opportunity to express my appreciation for all the help he gave to me during my association with him.

Provision of medical advice to this Authority become the responsibility of the National Health Service and Dr. J. E. H. Tullis was appointed as Port Medical Officer. This was no new experience of Dr. Tullis as he has always been heavily involved with Port Health work.

I should like to record my gratitude to the staff of the Tees and Hartlepool Port Authority, H.M. Customs and Excise, Immigration Officers, the Tees Pilotage Authority and colleagues in the riparian local authorities for their help and co-operation. I would also ike to pay tribute to the Public Analyst and the Public Health Laboratory Service for their help and advice which is so essential to the successful working of the Authority, and to the invaluable work of Mr. K. Abigail, Clerk to the Authority.

Finally, I take this opportunity of thanking personally you, Mr. Chairman and Members of the Port Health Authority, for your support and encouragement during the year.

W. B. CURRY, Chief Port Health Officer, River Tees Port Health Authority.

THE TEESSIDE ORDER, 1967

ARTICLE 32

- 1. In the River Tees Port Sanitary Order (1925(b)), for the second schedule—
 - (a) in article 5(1)(a) for "the number of members of the joint board shall be increased to twenty-five" there shall be substituted "the number of members of the joint board shall be seventeen."
 - (b) for the second schedule thereto there shall be substituted the schedule set out in Schedule 9.
- 2. The members of the River Tees Port Health Authority other than the members appointed by the council of the county borough of Hartlepool shall retire on the appointed day. Members shall be appointed by the new county borough council to come into office on the appointed day and hold office until 4th June, 1969.
- 3. If the Hartelpool Order 1966 is not approved by a resolution of each House of Parliament paragraph (2) and Schedule 9 shall have effect with the substitution for the "council of the County borough of Hartlepool" of "the rural district council of Stockton."
- Article 59 of the County of Durham Review Order 1936 (c) and article 54
 of the County of Durham Review Order 1937 (d) shall cease to have effect.
- 5. The River Tees Port Sanitary Order 1925, the River Tees Port Health Amendment Order 1938(e), the Port Health Authorities (Election and Retirement of Members) Order 1950(f) and this article may be cited together as the River Tees Port Health Orders 1925 to 1967.

RIVER TEES PORT HEALTH AUTHORITY

JURISDICTION

The River Tees Port Sanitary Authority was constitute by an Order of the Local Government Board in 1886, the jurisdiction of the Authority being so much of the Ports of Middlesbrough and Stockton as lie between the bridge which crosses the River Tees at Stockton and an imaginary straight line drawn from and including the South Gare Breakwater to a point at which the Port of Middlesbrough joins the Port of Hartlepool, together with the waters of the said port within such limits, and the places for the time being appointed as the Customs Boarding Stations for the said portions of the Ports of Middlesbrough and Stockton above described and every other place for the time being appointed for the mooring or anchoring of ships within the said portions of the said ports, under any regulations for the prevention of the spread of diseases issued under the authority of the Statutes in that behalf. And the Watersides of the District constituted as aforesaid and the Docks, Basins and Creeks belonging to the said portions of the said ports which are included in such district.

This comprises about 10 miles of river with the wharves and docks, etc., on both banks.

RIVER TEES PORT HEALTH AUTHORITY

MEMBERSHIP 1974/75

Representing Hartlepool D.C.

Councillor H. S. Gardner

Councillor W. S. Jervis, J.P.

Representing Langbaurgh D.C.

Councillor Mrs. I. M. Cole

Councillor J. S. Dyball

Councillor R. Hall, F.I.D.

Councillor W. Herlingshaw

Councillor S. Tombe

Chairman

Representing Middlesbrough D.C.

Councillor D. A. Biewer, S.R.N., R.M.N.

Councillor G. A. Burns

Councillor Mrs. M. C. Dancey, S.R.N., H.V.

Councillor L. Poole, B.E.M., J.P.

Councillor R. W. Porter

Representing Stockton D.C.

Councillor B. C. Hodgson

Councillor J. Hudson

Councillor Mrs. M. O. Brien, S.R.N.

Councillor W. E. Reveley

Councillor L. A. Watson

Clerk to the Authority:

K. Abigail, LL.B., Solicitor

Treasurer to the Authority:

E. Robinson, I.P.F.A.

Port Medical Officer (Seconded from the Cleveland Area Health Authority):

> J. E. H. Tullis, M.B., Ch.B., L.R.C.P.(Edin.), L.R.C.S.(Edin.), L.R.F.P. & S.(Glasg.), M.F.C.M.

Vice-Chairman

SECTION I — STAFF

TABLE A

Name of Officer	Nature of Appointment	Date of Appointment
W. B. Curry, M.E.H.A.	Chief Port Health Officer	1.1.1972
R. M. Chalmers, M.E.H.A.	Deputy Chief Port Health Officer	1.5.1972
J. R. Darling	Assistant Port Health Officer	1.5.1966
A. J. Bocock	Technical Assistant	25.6.1973
J. Buckton	Technical Assistant	Aug., 1927 to 13.3.1974

ADDRESSES

Chief Port Health Officer:

79 Borough Road, MIDDLESBROUGH, Cleveland. TS 1 3AA

Telephone Number: (0642) 43129

Telegraphic Address: "PORTELTH MIDDLESBROUGH"

Clerk to the Authority:

Langbaurgh Town Hall, Fabian Road, South Bank,

MIDDLESBROUGH, Cleveland. TS6 9AR

Telephone Number: (06-495) 68141

SECTION II AMOUNT OF SHIPPING ENTERING THE DISTRICT DURING THE YEAR TABLE B

		Harris	Number	inspected	Number of Ships reported as
Ships from	Number	Tonnage (Net)	By a Port Medical Officer	By a Port Health Officer	having or having had during the voyage, infectious disease on board
Foreign Ports	2,188	8,358,207	65	2,105	2
Coastwise	1,798	2,644,639	the Town	1,546	PER CONTROL
Total	3,986	11,002,846	65	3,651	2

The amount of shipping entering the Port during the year showed a decrease of 232 vessels, i.e. 3,986 ships as against 4,218 in 1973.

A comparison with the year 1969 is given below:

Year	Arrivals	Net Tonnage
1969	4,198	8,854,587
1974	3,986	11,002,846

SECTION III

CHARACTER OF SHIPPING AND TRADE DURING THE YEAR TABLE C

Passenger Traffic	4	Outwards 3,478 Inwards 3,689
	Principal IMPORTS	Crude Oils, Iron Ore, Chemicals, Petroleum Products, Other Ores, Crude Fertilisers & Crude Minerals.
Cargo Traffic	Principal EXPORTS	Petrol Oils, Chemicals, Slag, Iron & Steel, Chemical Fertilisers, Machinery, Pitch, Manufactured Goods.

Principal Ports from which ships arrive:

Rotterdam, Rozenburg, Antwerp, Copenhagen, Hamburg, Zueitina, Terneuzen, Narvik, Bremen, Gothenburg, Helsinki, Ras Es Sider, Stenungsund, Oslo, Brunsbuttel, Dakar, Le Harve, Puerto Miranda, Bayonne, Eleusis, Japanese, South African & West African Ports.

SECTION IV — INLAND BARGE TRAFFIC

There is no barge traffic on the River Tees.

SECTION V — WATER SUPPLY

- (a) Source of supply for the district: The water is drawn from the Teesside Water supply, which is maintained by the Tees Valley and Cleveland Water Board. This water is kept under constant supervision and is abundant and of good quality.
 - (b) For shipping: Vessels obtain their supplies from hydrants on the wharves and docks, the town supply serving these hydrants. There are no water boats in service on the Tees.
 - Some of the tugs in service in the port are occasionally called upon to supply drinking water to ships that have been delayed at anchorage in Tees Bay.
- Precautions taken against contamination of hydrants and hose pipes. Hydrant Boxes are covered by close fitting steel covers when not in use, and all hoses are kept in specially constructed lockers. Frequent checks are undertaken to see that these arrangements are strictly complied with.
- One hundred and twenty-three samples of drinking water were taken from vessels and hydrants during the year under review and submitted for bacteriological examination.

No adverse report was received in respect of four samples taken from various hydrants and hoses. Water supply personnel are to be commended on the way they have carried out their duties which at times can be under most adverse conditions for without the efficient maintenance of hydrants, standpipes and supply hoses it would not be possible to ensure 100% potable supply of drinking water.

Seven of the remaining one hundred and nineteen samples proved to be unsatisfactory. In all instances of adverse bacteriological reports the Master of the vessel concerned is notified, tank cleaning procedure is carried out followed by chlorination of tanks, pipeline systems, etc. Follow up samples are taken after the necessary work has been completed to verify that the contamination has been eliminated. Excellent co-operation has always been given by the vessels owners and masters.

In the event of the ship sailing from the port before the results of sampling is known the owners are given detailed information should the sample prove to be unsatisfactory. Instructions are then passed by them to the Master. When the vessel is proceeding coastwise, the U.K. port health authority concerned is given full details of the condition prevailing onboard for any necessary action they think fit.

SECTION VI — PUBLIC HEALTH (SHIPS) REGULATIONS, 1970

1. List of infected areas:

Lists of infected areas are compiled each week from the Weekly Record of quarantinable disease and copies are supplied to H.M. Customs Waterguard, Tees Pilotage Authority, Tees Harbour Master and Immigration Officers.

2. Radio Messages:

- (a) It has not been found necessary up to the present at this port to send permission by radio for ships to enter the district. Arrangements have been made however to send such messages through Cullercoats Radio Station.
- (b) Arrangements have been made for radio messages from ships to be sent direct to the duty Port Officer either in plain language or in code using the 1969 International Code of Signals.

3. Notification otherwise than by radio (Regulation 14(1)(b)):

Arragements have been made for messages to be sent by morse code in Tees Bay to the Light keepers on the breakwater and such messages are telephoned to the duty Port Health Officer. Ships with infectious disease onboard are held in quarantine until visited by the Port Medical Officer.

4. Mooring Stations (Regulation 22-30):

Ships which are infected or suspected on account of one of the major infectious diseases will be directed to Ichaboe Buoys. Should this prove impracticable owing to the length and draft of the vessel a quay berth would be allocated to her. Ships entering the Port with a case or suspected case of infectious disease, other than one of the major infectious diseases are allowed to proceed to their place of mooring, but are quarantined until visited by a Port Medical Officer and declared clear.

SECTION VIII — SMALLPOX

1. Name of Isolation Hospital to which smallpox cases are sent from the district:

Langley Park Isolation Hospital (near Durham City) Telephone Number: 038-574-302.

Dryburn Hospital must be alerted to the possibility of having to open Langley Park Isolation Hospital and make ready to receive smallpox case. Adequate notice is required. Absolute minimum time required is not less than two hours and this would have to be extended in winter conditions.

2. Arrangements for the transport of such cases to hospital by ambulance:

Vessels concerned would be quarantined at a berth alongside allocated by the Harbour Master.

Case(s) would be removed to Langley Park Isolation Hospital by Durham County Ambulance Service.

Telephone Number: 0385-64488

3. Name(s) of Smallpox Consultant available:

These are in accordance with the Department of Health regional panel of consultants:

Dr. T. A. Grimson,

Dryburn Hospital.

Telephone: Hospital No. 0368-64911 Home: 078-384-3260

Dr. J. R. Lauckner,

Newcastle General Hospital.

Telephone: Hospital No. 0632-36206 Home: 0632-887037

4. Facilities for Laboratory Diagnosis of Smallpox:

These facilities are provided at the Area Public Health Laboratory, Newcastle General Hospital.

Public Health Laboratory Telephone No. 0632-38811 (Ex. 297)

Director: Dr. J. H. Hale Home Tel. No. 0632-676624 Asst. Director: Dr. A. A. Codd Home Tel. No. 066-12-3598

The vaccinal state of the Porth Health Authority is reviewed regularly.

SECTION VIII — VENEREAL DISEASE

There are Special Treatment Centres at the General Hospital, Ayresome Green Lane, Middlesbrough; and North Tees General Hospital, Hardwick, Stockton.

All seamen found to be suffering from these diseases are directed to attend for treatment.

Treatment is available at the General Hospital, Middlesbrough:

Monday and Friday 10 a.m. — Noon Wednesday and Thursday 4-30 p.m. — 6 p.m.

North Tees General Hospital, Stockton:

Tuesday 4-30 p.m. — 6 p.m.

The number of merchant seamen attending the clinic is again lower than the previous year.

SECTION IX - TABLE D

CASES OF NOTIFIABLE AND OTHER INFECTIOUS DISEASES ON SHIPS

Category	and another months	Number during t	Number of ships	
	Disease	Passen- gers	Crew	con- cerned
Cases landed	Malaria	1 20 1 h	1	1
from ships from foreign ports	Measles	1	upring pale	1
Cases which have occurred on ships from foreign ports but have been disposed of before arrival	made for the path arrows Middlephroug for devetting ables and port is carried out et riain voes ocionica	tave been dealth. Lab	generalization and and and and and and and and and an	Arman Arman Dem
Cases landed from other ships		-	NAME AND DESCRIPTIONS	munbog i

SECTION X

OBSERVATIONS ON THE OCCURRENCE OF MALARIA ON SHIPS

There has been one case of Malaria fever on vessels arriving in the port.

SECTION XI

MEASURES TAKEN AGAINST SHIPS INFECTED WITH OR SUSPECTED FOR PLAGUE

There have not been any vessels arriving in the port infected with or suspected for plague during the year.

SECTION XII

MEASURES AGAINST RODENTS IN SHIPS FROM FOREIGN PORTS

1. Procedure for inspection of ships for rats:

All ships arriving in the port from foreign ports and as many coastwise vessels as is possible are inspected by the inspectorial staff and a thorough search is made for indications of rodent infestation.

Where indications of rodent infestation are found traps are set and specimens are submitted to the Public Health Laboratory for examination and the vessel is ordered to be deratted, either by fumigation, poisoning or trapping, according to the circumstances.

2. Arrangements for pathological examination of rodents:

Arrangements have been made for the pathological examination of rodents at the Public Health Laboratory, Middlesbrough General Hospital.

3. Arrangements in the district for deratting ships and the methods used:

Deratting of ships at this port is carried out either by fumigation with H.C.N. or Methyl Bromide. In certain cases poisoning is carried out by means of Sodium Fluoroacetate.

TABLE E

RODENTS DESTROYED DURING THE YEAR ON SHIPS FROM FOREIGN PORTS

Category	Number
Black Rats	 155
Brown Rats	 Nil
Sent for Examination	 2
Infected with Plague	 Nil

In addition, 21 Brown rats were caught and destroyed on wharves.

TABLE F

DERATTING CERTIFICATES AND DERATTING EXEMPTION
CERTIFICATES ISSUED DURING THE YEAR

1	umber of Der	No. of Deratting	Total			
After Fu	migation with	After	1		Exemp- tion Certifi-	Certifi- cates
HCN	Other Fumigants	Trapping	Poison- ing	Total	cates	Issued
2	Nil	Nil	Nil	2	119	121

SECTION XIII — INSPECTION OF SHIPS FOR NUISANCES

TABLE G INSPECTION NOTICES

Nature and number	Notices	served	Name of the Park	
of inspections		Statutory Notices	Other Notices	Result of serving Notice
Foreign going vessels	2,105	Nil	42	42 Remedied
Coastwise	1,546	Nil	15	15 Remedied
TOTAL	3,651	Nil	57	57 Remedied

GENERAL SANITARY SUPERVISION

During the year 57 informal notices dealing with 98 nuisances were served.

Alleyway Bulkhead to repair	1	Messroom to clean and repaint	1
Alleyway Composition Deck to repair	1	Pantry Working Surfaces to clean	1
Bathroom Door to repair	2	Port Glass to repair	3
Bathroom Door to replace	1	Port Hinges to repair	1
Bathroom to repaint	3	Potato Peeling Machine to	
Calorifier to repair	2	repair	1
Cockroach Infestation	7	Quay to clean after sewage discharge	1
Deck Tiles to repair	2	Scuppers to clear	9
Domestic Refrigerator Door to		Shower Room to repaint	1
repair	1	Smoke Emissions	22
Domestic Refrigerator Door	1	Toilets and Alleyways to clean	22
Handle to repair	1	and repaint	1
Domestic Tank Pump to repair	1	Toilet Bowl to renew	1
Fresh Water Tanks to clean and wash out after oil contami-		Toilet Bowl to repair	1
nation	1	Toilet Deckhead to repaint	1
Fumigation of Bone Cargo	1	Toilet Floor Tiling to renew	1
Galley Equipment to clean	1	Toilet Flush Handle to repair	1
Galley Mixing Bowl to overhaul	1	Toilet Flushwater Supply to	
Galley Sink Waste Pipe to	HOLION	restore	1
tighten up	1	Toilet Seat to renew	1
Galley Stove Uptake to repair	1	Toilet to clean	1
Galley to clean	1	Toilet to clean and repaint	1
Galley to clean and repaint	5	Toilet to repaint	1
Galley to repaint	2	Toilet Valve to repair	2
Galley Utensils to clean	1	Washbasin to repair	2
Galley Working Surfaces to clean	3	Washbasin Wastepipe to repair	1
Heating System Pipework to			
repair	1		98
Messroom Boiler to repair	1		

SECTION XIV

PUBLIC HEALTH (SHELLFISH) REGULATIONS 1934 and 1948

The Regulations refer to the gathering and sale for human consumption of Shellfish which may be infected.

In 1932 the River Tees Port Health Authority made Regulations under the Public Health Act, 1896, prohibiting the sale or offering for sale any mussels, cockles, periwinkles or other shellfish taken from within the District, unless and until such Shellfish have been relaid for such period as may be directed.

There are no beds laid in the Tees estuary. The River Police keep the collecting of Shellfish from the banks of the river under observation.

All Shellfish in the area are liable to pollution. No action has been taken during the year under the above Regulations or the Food and Drugs Act, 1955.

SECTION XV

MEDICAL INSPECTION OF ALIENS AND COMMONWEALTH **IMMIGRANTS**

- List of Medical Inspectors of Aliens and Commonwealth Immigrants holding Warrants of appointment:
 - Dr. P. S. R. Burrell, District Community Physician, North Tees Health District.
 - Dr. J. A. Davison, Specialist in Community Medicine (Child Health), Cleveland Area Health Authority.
 - Dr. H. C. Milligan, District Community Physician, Hartlepool Health District.
 - Dr. R. Taylor, Senior Medical Officer, Cleveland Area Health Authority. Dr. J. Tilley, Specialist in Community Medicine (Local Authority Liason),
 - Cleveland Area Health Authority.
 - Dr. J. Tolland, District Community Physician, South Tees Health District.
 - Dr. J. E. H. Tullis, Senior Medical Officer, Cleveland Area Health Authority, and Port Medical Officer.
 - Dr. A. Young, Senior Medical Officer, Hartlepool Health District.
- List of other staff engaged in the work: None.

Organisation of Work:

The Port Medical Officer is notified of all alien passengers, including stowaways arriving in the port and arrangements are made for a Medical Officer to examine them onboard before they are allowed to disembark.

4a. Nature and amount of Alien Traffic:

The majority of alien passengers arriving in the port during the year are pleasure visitors using the new roll on/roll off ferry service from Scheveningen,

The total number of alien passengers arriving in the port during the year was 2,390.

4b. Commonwealth Immigrants:

Number of Number Medically Number Landed Arrivals Examined Conditionally

5. Accommodation for Medical Inspector and Examination:

Aliens and Commonwealth Immigrants are generally examined on board but accommodation is available at one of a number of clinics nominated by the Port Medical Officer or at the Port Health Authority premises, for the inspection of individual cases.

IMMIGRATION ACT, 1971

Commonwealth passengers arriving and leaving the port:

January - December, 1974

Arriving at the port ... 97 Departures ... 158

SECTION XVI — MISCELLANEOUS

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

Dead bodies of persons who have died on board from infectious disease would be removed to the Mortuary at West Lane Hospital, whence they would be disposed of.

RETURN OF CASES OF SICKNESS OR INJURY FOUND ON VESSELS ENTERING THE PORT

Ankle Broken				1	Malaria		 	1
Arm Strain				1	Measles		 	1
Back and Crutch	1 Injur	y		1	Muscle Strain		 	2
Back Pain				2	Respiratory Co	mplaint	 	1
Back Strain				1	Ribs Cracked		 	1
Bronchitis				1	Shoulder Pains		 	1
Chest Pain				1	Sprains and Cu	its	 	4
Dilirium Tremen	IS			1	Steam Burns		 	2
Diving Accident				1	Stomach Disor		 	17
Eczema				1	Stomach Ulcer		 	1
				3	Throat Infection	n	 	1
Fall Injury				2	Thumb Injury		 	1
				2	Tonsilitis		 	2
Hand Injury			***	1	V.D	***	 ***	5
				1	Wrist Injury	***	 	1
Head and Chest	Injury			1				
Influenza	***	*** 95		2			1	
Kidney Complain	nt			1				66
Lumbago				1			lings	DE L

Of the above, 16 were treated at Hospital or at the Clinic; the remainder were treated on board or proceeded home.

CASES OF ILLNESS OR INJURY ON BOARD VESSELS REPORTED OR DEALT WITH DURING THE YEAR

Date	Name of Vessel	Where from	Nature of Illness	No. of Cases	Remarks
Jan. 1	Agility	Grangemouth	Enteritis	1	Treated at General Hospital
7	Eastern Saga	Far East v Antwerp	Back & Crutch Injury	1	Treated at General Hospital
7	Livanita	Narvik	Measles	1	Treated on board
10	Agility	Grangemouth	Enteritis	1	Paid off and sent
	DO DIVERT 1	Constant	Enteritis	1	Treated on board
28	Seven Stars	Zueitina	Steam Burns	1 miles	Admitted to General Hospital
	2 Brestod on	ach Disorder	Steam Burns	1 adbbs	Treated at General Hospital
Feb. 14	Laconic	Zueitina	Stomach Disorder	2	Treated on board
Mar. 12	Atomic	Zueitina	Thumb Injury Stomach Disorder	1	Treated on board Treated on board
20	Mee Tholstrup	Copenhagen	Influenza	1	Treated on board
Apr. 10	Custodian	South Africa	Kidney Complaint	soll sin	Treated on board
14	Livanita	Monrovia	Shoulder Pains V.D.	1	Treated on board Referred to Clinic
18	Atomic	Zueitina	V.D.	2	Referred to Clinic
20	Laconic	Zueitina	V.D.	1	Referred to Clinic
26	Proton	Antwerp	Hand Scald	1	Treated on board
29	Kylix	Copenhagen	Stomach Disorder	1 1	Treated on board

CASES OF ILLNESS ON BOARD VESSELS-continued

Date	Date Name of Vessel When		Where from Nature of Illness		Remarks	
May 6	Damodar General T. J. Parks	Monrovia	Chest Pains	1	Paid off & Repatriated	
17	Patricia	Sea	Bronchitis	1	Treated on board	
20	Doric	Zueitina	V.D. Eczema	1	Treated on board Treated on board	
22	Laconic	Zueitina	Stomach Disorder	1	Treated on board	
June 6	Nnamdi Azikiwe	Takoradi	Arm Strain	1	Treated on board	
11	Thuntank 10	Falkenburg	Ribs Cracked	1	Treated on board	
20	Gene Trafethen	Seven Islands	Stomach Disorder Back Strain	1 1	Treated on board Treated on board	
July 12	Gautama Buddha	Port Dampier	Stomach Disorder Muscle Strain Back Pains	2 2 2	Treated on board Treated on board Treated on board	
15	Cape Araxos	Rotterdam	Stomach Ulcer	1	Treated on board	
16	Duke of Yorkshire	Scheveningen	Finger Injury	1	Treated at General Hospital	
20	Duke of Yorkshire	Scheveningen	Fall Injury	1	Treated at General Hospital	
25	Duke of Yorkshire	Scheveningen	Finger Injury	1	Treated at General Hospital	
Aug. 3	Duke of Yorkshire	Scheveningen	Ankle Broken	1	Treated at General Hospital	
14	Arvidsjaur	Dakar	Malaria	1	Admitted to West Lane Hospital	
23	British Curlew	Antwerp	Sprains & Cuts	4	Treated on board	

CASES OF ILLNESS ON BOARD VESSELS-continued

Dat	te	Name of Vessel	Where from	Nature of Illness	No. of Cases	Remarks
	26	Atomic	Zueitina	Stomach Disorder	V 1	Treated on board
	27	Lucy Essberger	Brunsbuttel	Delirium Tremens	1	Paid off & Repatriated
Sept.	3	Amiral S Altincan	Bremen	Respiratory Complaint	y 1	Admitted to Hartle- pool Gen. Hospital
	16	Atomic	Zueitina	Hand Injury Stomach Disorder	1 V 1	Treated on board Treated on board
	19	Duke of Yorkshire	Scheveningen	Head & Chest Injury	1	Referred to X-Ray Unit, Gen. Hospital
Oct.	11	Doric	Zueitina	Lumbago	1	Treated on board
	17	Gulf Fleet 8	Ekofisk	Diving Accident	1	Died
	21	Kef Peter	Milford Haven	Tonsilitis	1	Treated on board
	21	De Rode Tulp	Wilhelms- haven	Stomach Disorder	90 23	Treated on board
	31	Efyra	Zueitina	Stomach Disorder	2	Treated on board
Nov.	15	Vardis V	Augusta	Stomach Disorder	2	Treated on board
	18	Theonymphos	Ekofisk	Stomach Disorder	1	Treated on board
	18	Birling	Antwerp	Influenza	1	Treated on board
	23	Duke of Yorkshire	Scheveningen	Throat Infection	1	Treated on board
Dec.	2	Cosmokrat	Antwerp v Glasgow	Fall Injury	1	Died
	7	Sylvia 6	Ventspils	Wrist Injury	1	Treated on board
	12	Laconic	Zueitina	Stomach Disorder	1	Treated on board
	21	Duke of Yorkshire	Scheveningen	Tonsilitis	1	Treated on board

CASES OF ILLNESS ON BOARD VESSELS-continued

Diving
Accident:

M.V. Gulf Fleet 8 arrived in the port on the 17th October from Ekofisk. The body of a diver from the drilling ship Cupla 1 was

landed to the mortuary.

Fall Injury: M.V. Cosmokrat arrived in the port on the 2nd December from

Antwerp via Glasgow. The body of a woman found in a hold

was landed to the mortuary.

Malaria: M.V. Arvidsjaur arrived in the port on the 14th August from

Dakar. One crew member was landed to West Lane Hospital.

Respiratory M.V. Amiral S Altincan arrived in the port on the 3rd September from Bremen. One crew member was landed and admitted to

Hartlepool General Hospital from the Tees Bay by helicopter.

Steam Burns: M.V. Seven Stars arrived in the port on the 28th January from

Zueitina. One crew member was admitted to Middlesbrough

General Hospital.

CASES OF ILLNESS OR INJURY DEALT WITH BEFORE ARRIVING AT THE PORT

Enteritis: M.V. Agility arrived in the port on the 10th January from

Grangemouth. Two crew members were treated on board at

Grangemouth, one then being paid off and sent home.

NATIONALITY OF FOREIGN VESSELS

Holland				635	Nigeria				5
Germany				621	Eire		11110	Date:	4
Norway				318	Egypt	***			4
Liberia				252	Canada				3
Denmark				186	Argentine				3
Sweden				74	Bermuda	***			3
Cyprus				69	Kuwait				3
Greece				63	Malta	2			2
France				57	Poland				2
U.S.A.				35	Somaliland				2
U.S.S.R.				28	Thailand				2
Singapore				27	Bangladesh	U.L. 10			1
Panama				24	Faroes				1
Italy				21	Switzerland	100			1
Finland	form In	100		19	S. Korea		w.go		1
Spain				19	S. Africa				1
Japan				16	Syria				1
India				15	Morocco				1
Brazil			T 6	14	Yugoslavia				1
Turkey				14					
Belgium				10					2564
Ghana				6					

One rodont coatrol certificates was rough during the gran. All rights country vessels authorized from the post frame to posterious of informational-densiting or describing dramphon complicates.

FOOD INSPECTION

FOOD AND DRUGS ACT, 1955 IMPORTED FOOD REGULATIONS, 1968

IMPORTED FOOD (AMENDMENT) REGULATIONS, 1973

1. Regular container ship services use the port from Holland and bulk cargoes of cocoa beans and their products arrive from West Africa.

An attempt was made during the year to begin a frozen meat trade into the port but this was subject to conditions imposed by the Ministry of Agriculture, Fisheries and Food for the provision of adequate meat inspection facilities. These facilities were not provided and the trade came to nothing.

2. The inspection of foodstuffs under the above Regulations continues to occupy a considerable amount of the time of the Porth Health Inspectors. 3,908 containers were inspected together with 11,498 tons of cocoa beans and their products.

Containerised foodstuffs consisted of canned meats, canned fruits, butter, cheese, fruit pulp, cauliflowers, onions and gherkins in brine, confectionery, groundnuts, cooking fats, sugar, infant food, tea, salt, rice, fresh fruit, fresh vegetables, frozen fish, milk powder, sausages, lard, ginger, frozen kidneys, eggs, tomato powder, dehydrated apples, canned fish, canned chicken, fried onions, margarine, beans, cornflakes.

34 samples were sent to the Public Analyst for chemical analysis. Results in all cases were satisfactory.

THE DANGEROUS DRUGS ACT, 1965 DANGEROUS DRUGS (No. 2) REGULATIONS, 1964 THE POISON RULES, 1960-63

Authorisation was given to the Master of the following ship to obtain small quantities of dangerous drugs/lifeboat outfits:

M.V. Conoco Brittania.

PREVENTION OF DAMAGE BY PESTS ACT, 1949

One rodent control certificate was issued during the year. All other coasting vessels arriving in the port were in possession of international deratting or deratting exemption certificates.

CLEAN AIR ACT, 1956

DARK SMOKE (PERMITTED PERIODS) VESSELS REGULATIONS, 1958

During the year there were twenty-two instances of vessels emitting dark smoke during their stay in port. In each case the nuisance was promptly abated after warning had been given. In summarising the general emission of smoke, it is found the largest amounts of smoke fall in the category of dark smoke or less and the periods of emission are less than those allowed by the Regulations. When black smoke has been observed enquiries have revealed that the cause is principally due to mechanical breakdown. Fan adjustment or burners require changing.

Excellent co-operation by the Masters and Chief Engineers of vessels concerned has always been experienced and the cause of the nuisance is always immediately investigated with positive results.

TRADE STATISTICS FOR THE YEAR ENDED 31st DECEMBER, 1974

COMPARATIVE SCHEDULE OF THE CLASSIFICATION OF VESSELS CLEARING THE RIVER TEES FOR THE YEAR ENDED 1973 & 1974

(Figures supplied by the courtesy of the Tees and Hartlepool Port Authority)

Net Registered To	nnag	e	1973	1974	Increase	Decrease
Under 500 tons			2,293	2,420	127	-aniatin
500 to 1,000 tons			1,160	1,081	- 100	79
1,000 to 2,000 tons			228	217	-	11
2,000 to 3,000 tons			178	130	-	48
3,000 to 4,000 tons			154	124	-	30
4,000 to 5,000 tons			88	88	-	-
5,000 to 10,000 tons			501	394	-	107
10,000 to 20,000 tons			93	79	-	14
20,000 to 30,000 tons			105	96	-	9
30,000 tons and over			27	72	45	-
		tes	4,827	4,701	172	298

1974 shows a decrease over 1973 of 126 ships.

SHIP CLEARANCES FOR THE RIVER TEES DURING THE YEAR ENDED 31st DECEMBER, 1974

(Figures supplied by the courtesy of the Tees and Hartlepool Port Authority)

		Number of Vessels	Net Registered Tonnage
INWARDS:			
Coastwise	200 100 5	 486	976,143
Europe	MIL 885	 1,170	2,445,799
Beyond Europe	31,945	 284	5,013,512
OUTWARDS:		i alam	Machindres
Coastwise	Man (12	 998	1,394,443
Europe		 1,032	611,043
Beyond Europe		 581	1,369,546
Vessels in and out light	300,321,00	 126	123,677
New Vessels out light		 5	107,075
Refuge		 19	34,326
Tugs Towing	óes,10/1	 264	100 - 10 M
		4,965	12,075,564

IMPORTS INTO THE RIVER TEES FOR 12 MONTH PERIODS FROM 1971 TO THE 31st DECEMBER, 1974

(Figures supplied by the courtesy of the Tees and Hartlepool Port Authority)

TONNES

Commodity	1971	1972	1973	1974
Iron Ore	2,620,394	2,207,905	3,200,121	4,989,965
Ores, other	391,268	288,896	526,161	335,759
Iron and Steel	40,620	31,945	47,634	51,710
Machinery	14,537	48,440	85,758	85,309
Chemical Fertilis	sers 8,011	20,074	20,448	16,451
Chemicals, other	521,955	705,867	842,410	864,694
Petroleum Produ	icts 972,288	610,093	692,703	548,291
Crude Oils	10,014,548	10,854,618	12,044,990	11,093,442
Crude Fertilisers Crude Mineral Wood and Lumb	ls 306,481	336,367 2,425	234,292 27,655	267,079 5,445
Provisions	42,786	107,130	88,318	115,201
Others	129,084	88,367	96,234	58,860
TOTALS	15,064,256	15,302,127	17,906,724	18,432,206

EXPORTS FROM THE RIVER TEES FOR 12 MONTH PERIODS FROM 1971 TO THE 31st DECEMBER, 1974

(Figures supplied by the courtesy of the Tees and Hartlepool Port Authority)

TONNES

Commodity			1971	1972	1973	1974
Iron and Steel			598,968	594,464	507,162	353,779
Manufactures of Metal			41,704	39,905	33,234	27,309
Machinery			62,721	60,819	52,831	60,238
Road Vehicles, etc.			13,286	6,365	9,491	10,872
Ores and Scrap			19,439	16,242	6,507	6,874
Chemical Fertilisers			137,598	108,299	117,607	128,104
Chemicals, others			904,529	1,012,007	1,325,364	1,337,909
Pitch			54,174	36,772	44,765	50,560
Petrol, Oils, etc			3,071,340	3,279,374	3,664,559	2,950,184
Slag and Other basic ma	aterial	s	630,455	589,070	583,601	455,251
Other			102,819	133,605	151,147	162,352
TOTALS			5,637,033	5,876,922	6,496,268	5,543,432

SHORES MANOR OF HEALTH REAL WAYS BEEN MORAL SERONAS

TERRITOR OF THE CONTRACT OF THE PERSON PARTY OF THE PARTY

TONNES

		Chemical Fortillers

