[Report 1967] / Medical Officer of Health, Workington Port Health District.

Contributors

Workington (England). Port Health District.

Publication/Creation

1967

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AC4482(27)

WORKINGTON
PORT HEALTH AUTHORITY

Annual Report

of

The Port Medical Officer

J. L. HUNTER, M.B., Ch.B., D.P.H.





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MEMBERS OF THE WORKINGTON PORT HEALTH AUTHORITY

Chairman:

COUNCILLOR J. E. MILLER.
(Workington Borough)

COUNCILLOR J. G. BARNETT (Cockermouth R.D.C.)

- J. Brown (Cockermouth R.D.C.)
- W. J. CONNOR (Workington Borough)
- " T. G. EDWARDS (Workington Borough)
- , C. F. JOHNSTON (Ennerdale R.D.C.)
- ,, J. SINCLAIR (Workington Borough)
- ,, J. R. WHITE (Workington Borough)
 - W. C. WHALLEY (Workington Borough)

ALDERMAN W. A. WALKER (Workington Borough)

Public Health Department,

Town Hall,

Workington.

January, 1968.

To the Chairman and Members of the Workington Port Health Authority.

Mr. Chairman and Members,

I beg to present my Annual Report for the year 1967.

The report is prepared in accordance with the Ministry of Health Form Port 20 dated October, 1952.

There were no changes in the operation of the Port during the year but there was some variation in activity (7 more vessels arrived but imports fell by 281,884 tons and exports by 7,537 tons.) The main imports were ore and related substances and petroleum but the import of wood pulp and fertiliser for the first time is indicative of a broadening of the type of material imported.

No case of infectious disease was notified from the Port during the year and no major sanitary problems arose in connection with the ships or harbour installations. No live rats were recovered from any ship and no traces of infestation was found on any vessel,

SECTION I-STAFF.

Name of Officer.	Nature of Appointment.	Date of Appointment.	Any Other Appointments Held.
George McKay Porter, Solicitor	Clerk.	March, 1959	Town Clerk, Borough of Workington.
James L. Hunter, M.B., Ch.B., D.P.H.		July, 1950	Medical Officer of Health, Borough of Workington Western Area Medical Officer, Cumberland County Council.
Ronald E. Fletcher, M.B., Ch.B.	Deputy Port Medical Officer,	October, 1941	Private Practitioner
*‡†Donald A. Fogg,	Port Health Inspector	December, 1964	Chief Public Health Inspector, Borough of Workington.
*Charles E. Pearson	Assistant Port Health Inspector	November, 1948	Assistant Public Health Inspector, Borough of Workington.

*Holds the stautory qualifications as a Public Health Inspector.

†Holds the Meat and Other Foods Certificate of the R.S.H.

‡Holds the Smoke Inspectors Certificate.

Address and Telephone Number of the

Port Medical Officer: -

PUBLIC HEALTH DEPARTMENT,

TOWN HALL, WORKINGTON.

PHONE: WORKINGTON 2251.

TELEGRAPHIC ADDRESS: PORTEALTH, WORKINGTON,

SECTION II.
SHIPPING ENTERING THE PORT DURING THE YEAR.

			Number In	ispected.	Number of ships	
Ships from	Number.	Net Tonnage.	By the Medical Officer of Health.	By the port Health Inspectors.	reported as having, or having had, during the voyage, infectious disease on board.	
Foreign Ports	88	142,265	3	85	Nil	
Coastwise	224	62,978	- tedlicat	31	Nil	
Total	312	205,243	3	116	Nil	

SECTION III.

CHARACTER OF SHIPPING AND TRADE DURING THE YEAR.

Passenger Traffic:

Number of passengers Inwards ... 10
Number of passengers Outwards ... —

Cargo Traffic:

The number of vessels arriving increased by 7 as compared with 1966, imports decreasing by 281,884 tons.

IMPORTS.

Coastwise:					Tons.
Bricks and	Ganister				1,989
Steel Scrap					782
Petroleum					72,892
Pig Iron					3,471
Coal					2,175
General Ca	rgo				30
the type of man					81,339
Foreign:					221 007
Ore					221,997
Pig Iron					6,783
					4,662
	Ingots				2,472
Fertiliser					1,792
					237,706
TOT	TAL IMP	PORT	S	zadV	319,045
Wood Pulp Aluminium Fertiliser	Ingots	100 TO			2,472 1,792 237,706

Exports decreased by 7,537 tons as compared with 1966. EXPORTS.

Coke Breeze Steel Fish Pla Steel Sleepers Steel Rails Ingot Moulds Pig Iron Pitch Tar Bricks General Carg	· · · · · · · · · · · · · · · · · · ·				1,318 390 938 2,009 4,226 3,008 932 852 102 321
Steel Sleepers Steel Rails Ingot Moulds Pig Iron Pitch Tar Bricks	· · · · · · · · · · · · · · · · · · ·				390 938 2,009 4,226 3,008 932 852 102 321
Steel Rails Ingot Moulds Pig Iron Pitch Tar Bricks					2,009 4,226 3,008 932 852 102 321
Steel Rails Ingot Moulds Pig Iron Pitch Tar Bricks					4,226 3,008 932 852 102 321
Pig Iron Pitch Tar Bricks					4,226 3,008 932 852 102 321
Pig Iron Pitch Tar Bricks					3,008 932 852 102 321
Pitch Tar Bricks					932 852 102 321
Bricks					102 321
		 2 2 1		 	102 321
		2 2 1		dip	321
	Letter) Letters			dip	-
					14,096
Foreign:					
Steel Sleepers					5,137
Ingot Moulds					22,539
Pitch					2,077
General Carg	0				1,990
Sole Plates					3,128
Steel Rails					978
Coke Breeze					4,208
Filler Bricks					39
Fire Clay					345
					40,441
TOTA	L EXI	PORT	S		54,537
orts from which Ships oreign—88.	s arrive	ed.			
		A ==	twom		
Belgium Brazil			twerp		
			capa		
France			rient		
Holland			nuiden	•••	
Italy			tterdam stano	***	

	Norway				Husnes			 5
	SPECE ESTATE IN				Kirkenes .			 39
					Moirana .			 7
					Larvik			 2
					Mosjoen .			 2
					T - C.			 3
					Odde			 1
	South Africa				Port Elizabeth			 3
	Spain				Almeria .			 1
	Sweden .				Husum			 3
	Russia .				Dati			 3
	0000							
0.								
Co	astwise—224.							
	Arklow			1				 24
	Ardrossan			4	Holyhead .			 8
	Avonmouth			2				 1
	Ayr			1	Liverpool .			 10
	Barrow			3	Londonderry			 3
	Barry			3	Manchester .			 2 2
	Belfast			15	Mostyn			
	Birkenhead			2	Newport .			 2
	Coleraine			1	Oban			 1
	Cork			1	Preston		.9.	 6
	Douglas			3	Runcorn .			 3
	Drogheda			2	Ramsay .			 3
	Dublin			6	Sharpness .			 1
	Dundalk			1	Stanlow .			 74
	Faslane			6	Waterford .			 2
	Fleetwood			3	Weston Point			 5
	Garston			3	3371 1 1			 3
	Greenock			10	Warren Point			 1
	Galway			1	Fishing Groun	nds		 2
	Glasgow			3	HULVI EXECU	172.55		
	0	12000	1000	10.70				

SECTION IV-INLAND BARGE TRAFFIC.

There has been no change in the position regarding inland barge traffic as no navigable inland waterway connects with the Port.

SECTION V-WATER SUPPLY.

There has been no change in the supply of water to the Port, samples taken have all been satisfactory and the arrangements for filling of ships tanks, etc., works smoothly.

SECTION VI—PUBLIC HEALTH (SHIPS) REGULATIONS 1952.

The passing of world-wide information re infected areas, radio messages, etc., received from ships and information regarding mooring stations continues as outlined in my 1965 report.

There has been no change in the arrangements for dealing with hospital accommodation, surveillance of contacts of infectious disease and any disinfections which may be required.

SECTION VII—SMALLPOX.

The arrangements for the isolation of suspect or real cases are covered by the hospital service. The recepton hospital is the Langley Park Isolation Hospital near Durham.

The local consultant in the disease is Dr. D. G. Davies, Public Health Laboratory Service, Carlisle.

Eleven crew members have been re-vaccinated by the Port Medical Officer during the year.

SECTION VIII—VENEREAL DISEASE.

Free confidential treatment for Venereal Disease is provided by a Local Medical Practitioner appointed by the Regional Hospital Board (Dr. R. N. R. Grant, 82 John Street, Workington). Treatment can be obtained by appointment (phone Workington 2997).

Treatment is also obtainable at the West Cumberland Hospital, Whitehaven, and the Cumberland Infirmary, Carlisle.

On arrival at the Port the Master of each vessel is supplied with detailed information as to the free treatment which is available and advised that early specialist treatment is advisable in all cases. Posters in the dock area also give this information.

SECTION IX—Cases of Notifiable and other Infectious Diseases on Ships.

TABLE D.

Category.	Disease.	Number of during the Passengers.	year.	Number of ships concerned.
Cases landed from ships from foreign ports		_	_	
Cases which have occurred on ships from foreign ports but have been				
disposed of before arriva		_	-	_
Cases landed from other	inloci n			
ships	-	-		Can be will

SECTION X—OBSERVATIONS ON THE OCCURENCES OF MALARIA IN SHIPS.

There have been no cases of malaria reported during the year.

SECTION XI—MEASURES TAKEN AGAINST SHIPS INFECTED OR SUSPECTED FOR PLAGUE.

No ships infected or suspected for plague arrived at the Port during the year and so it has not been necessary to take any action.

SECTION XII—MEASURES AGAINST RODENTS IN SHIPS FROM FOREIGN PORTS.

No rats were recovered from any vessel entering the Port nor was any evidence of infestation found during the year.

All ships are examined for the presence of rats and, where deratting Certificates require to be renewed, detailed inspection of the whole vessel is carried out as routine.

The dock area is periodically examined so as to maintain the whole area as free of rats as is possible. Test baiting and other precautionary measures have not shewn traces of rats during the current year.

Bacterial and pathological examination of any rats caught would be dealt with by the Public Health Laboratory, Carlisle. In the event of a ship requiring deratting a commercial contractor, either Rentokil of Carlisle or Hivey of Liverpool, would be employed.

The modern construction of most of the vessels using the port has, in almost all cases, resulted in a high standard of rat-proofing being built into the vessels and so there is little need to ask for any further precautions being taken. The habit of some crews of leaving store rooms for long periods without a "turn over" seems to be dying out and so the familiar nesting places are not available to rodents and infestations are removed before they reach unmanageable proportions.

TABLE E.

Rodents destroyed during the year in Ships from Foreign Ports.

Category.			No.
Black rats	 	 	Nil
Brown rats	 	 	Nil
Species not known	 	 	Nil
Sent for examination	 	 	Nil
Infected with plague		 	Nil

TABLE F.

Deratting Certificates and Deratting Exemption Certificates Issued during the Year for Ships from Foreign Ports.

After fumigation with		h	Rontokil	— Number of Deratting Exemption		Total	
H.C.N.	Other Fumigant.	After Trapping.	After Poisoning.	Total.	Certificates		
Lebe	naite <u>rs</u> -lin	n dr bolto vensola-a	i mn_the		19	19	

SECTION XIII—INSPECTION OF SHIPS FOR NUISANCES TABLE G.

INSPECTIONS AND NOTICES.

		Notices served		The second second second		
Nature and Number of Inspections.		Statutory Other Notices. Notices.		Result of serving Notices.		
British	45	Nil	15	Work required carried out		
Foreign	71	Nil	9	Work required carried out		
action 3	116	Nil	24	THE STANFO FROM		
				THE RESIDENCE PARTY		

The 24 notices cover the following defects, nuisances or other conditions prejudicial to health:

other conditions prejudician to	neurin.	Other
	British.	Nationalities.
Dirty galley	5	1 Panamanian
Dirty pantry	_	1 Panamanian
Dirty provision store	6	1 Norwegian
		1 Dutch
		1 German
		1 Panamanian
Defective, choked or dirty toilets	9	1 Dutch
Smoking in galley	-	1 Dutch
Broken portlight	_	1 Norwegian
Choked food store ventilators	3	domain .
Leaking deck head		1 Irish
		1 Dutch
No hot water to washhand basin	2	
Cockroach infestation		1 Greek
		The disease
	25	12

A Greek vessel was found to be very heavily infested with cockroaches but as it was only in the Port a short time only preliminary measures could be taken. The vessel, however was proceeding to Hull and the Hull and Goole Port Health Authority were informed as to the conditions found and the action taken. Subsequently we were advised that the necessary measures had been completed and the vessel cleared of infestation.

The number of vessels that entered the Port during 1967 was 312 as compared with 305 in the previous year. The following table gives the numbers arriving since 1958.

		Total	Total Cargo
Year.	Number.	Net Tonnage.	Tonnage.
1958	503	313,097	585,922
1959	418	303,251	685,774
1960	544	475,216	1,046,696
1961	464	288,194	588,909
1962	416	267,802	667,936
1963	424	274,154	611,994
1964	428	346,684	808,881
1965	418	320,180	764,383
1966	305	246,552	663,003
1967	312	205,203	373,582

The number, by nationalities, of the vessels entering Port were as follows:—

	No	of Ships.
 	 	153
 	 	55
	 	50
 	 	21
	 	14
	 	5
	 	1
	 	1
	 	1
 	 	1
		3
		2
	119.5	2
	HOLL	2
	 	ī
		312

SECTION XIV—PUBLIC HEALTH (SHELL FISH) REGULATIONS, 1934 AND 1948.

There are no shell-fish beds or layings within the jurisdiction of the Authority.

SECTION XV—MEDICAL INSPECTION OF ALIENS.

The Port is not approved for the landing of Aliens.

SECTION XVI-MISCELLANEOUS.

The foreshore, which extends nine miles within the boundary of the Port Health District, has been regularly visited and there has been no cause to take any action regarding pollutions, etc. during the year. The carcases of one cow, a grey seal, and a porpoise, which were washed up during the year, were properly buried to prevent nuisances.

For the first time for eleven years whale carcases have been found on the beach. These were properly disposed of in co-operation with H.M. Customs Authority, in one case the jaw bones were removed and sent to the British Museum at their request. Fortunately in both cases they laid on gravel sections of the beach and so were easily disposed of. In one case a mechanical digger was used but the other had to be buried by hand as it was in such a position that a mechanical digger could not gain access to the beach.

The dockers strike early in the year caused two Norwegian vessels to be held up in the port for a considerable period and special arrangements had to be made for the collection and disposal of their accumulated refuse. Similar problems arose when H.M.S. Wasperton visited the Port and in each case paper refuse sacks and stands were provided for the ships use, the sacks being collected and disposed of on the refuse tip daily.

Perlite from Italy, which was previously imported through Silloth, is now being dealt with at Workington and considerable quantities of wood pulp for Messrs. Thames Board Mills new factory is arriving from Sweden.

Negotiations have taken place during the latter part of the year regarding the import of Irish Cattle on the hoof. Schemes were proposed re lairage and the general conduct of such trade, but unfortunately for us the shippers finally decided that Silloth should be developed for this trade.

The development of a deep water port for West Cumberland is under discussion at the present time, and several meetings at County level have taken place at which the various advantages and disadvantages of the four Cumberland Ports, Whitehaven, Workington, Maryport and Silloth, have been presented by the respective authorities. It is expected that a decision will be taken in the near future and it is hoped that Workington may be chosen for such development and, should this occur, we can look forward to a real expansion of the work of the Port Health Authority.

Relationships with the Secretary and Manager of the Workington Harbour and Dock Company Limited, Mr. J. Z. Bridgewater, his staff and with the officers of H.M. Customs have, as always, been cordial. I wish to thank them for their

kind co-operation. Thanks too are due to the sea-going officers who are always helpful to our port health inspectors. It is with great regret I refer to the death of one of them, Captain J. A. Jeffrey, by accident in Workington roads.

I wish also to thank the port health inspectors for their continued good work during the year, including the composition of this report.

I am,

Mr. Chairman and Members,

Your obedient Servant,

JAMES L. HUNTER, M.B., Ch.B., D.P.H.

Port Medical Officer.





