[Report 1947] / Medical Officer of Health, Spilsby R.D.C.

Contributors

Spilsby (England). Rural District Council.

Publication/Creation

1947

Persistent URL

https://wellcomecollection.org/works/a4wrpvvh

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.



LIBRARY RURAL DISTRICT COUNCIL.

Medical Officer of Health's report for 1947.

Mr. Chairman, Ladies and Gentlemen,

I have the honour to present to you the Annual Report on the Health and Sanitary conditions of the Spilsby Rural District for the year ending December 31st, 1947.

I am pleased to be able to report once again that the general health of the people has been uniformly good.

1947 was a year of extremes of weather conditions. The first three months were excessively cold with heavy falls of snow blocking many roads for several weeks and causing considerable hardship in many outlying villages. This was followed by a Spring, Summer and Autumn of almost continuous fine sunny weather with very little rain. In spite of the very severe winter, accentuated as it was by a fuel crisis, the health of the people remained good and the death rate, even among old people, was not excessive for the time of year.

The severe rationing that we have become accustomed to during the past years could not, for economic reasons, be relaxed in any way and in November was increased by potatoes being added to the list. 3 lbs per head per week only of this important commodity was a serious loss to many who would normally eat that much in a day. Potatoes also are our chief source of Vitamen C. Our carefully balanced rations are sufficient to keep us going but they are scanty, monotonous and uninteresting and an increase in their variety and amount when possible will be a great stimulus to increased effort. Fortunately 1947 was a good year in this district for fruit and vegetables.

Vital Statistics. The figures in this report are compiled from the monthly returns I receive from the local registrars, they do not include figures relating to non-civilians.

Area. The area remains the same namely 146.030 Acres in 69 Parishes. The population is estimated at 23,230.

The rateable value is £87,116 and £361 is the product of 1d rate.

The number of inhabited houses is 7,166.

The Births (live) numbered 450: 248 Male and 202 Female. The figure 450 includes 24 male and 8 female illegitimate births. The number of births represents a birthrate of 19.4 per thousand of the population. The rate for the whole of England and Wales was 20.5.

The Deaths numbered 278: 136 mile and 142 femile. These figures represent a deathrate per thousand in the District of 11.9 compared to a rate of 12 for the whole Country.

The Infant Mortality, that is the deaths in children under one year of age was 15, giving a rate per thousand live births of 33. The rate for England and Wales was 41.

There were 8 stillbirths : 4 of each sex.

Among the deaths 46 were due to Cancer, 104 to diseases of the heart and circulatory system, 36 to intracranial lesions, 7 to Tuberculosis, 11 to Pneumonia and 9 to Bronchitis. There was one death due to Suicide one to road accident and three to other violent causes

General provision of Health Services.

Laboratory examinations are carried out by the Public Health laboratory Service at Lincoln. This service is now very extensively used by Medical men in the district and by this health department for the bacterial analysis of water samples. Complete analyses when needed for water samples are carried out by W.W. Taylor of Nottingham.

Hospitals, Clinics and Ambulances remain unchanged.

Cases of infectious diseases needing Hospital treatment are sent to Osgodby, Scarthoe, Skegness or Boston Fever Hospitals whichever has room available and all expenses are not by the Spilsby R.D.C. During the epidemic of Infantile Paralysis in 1947 there was the greatest difficulty in getting any infectious disease into any of the above hospitals owing to shortage of beds, and it appears that under the Joint Hospital Board Scheme the Spilsby R.D. has not, except in the case of Small Pox, the ri ht to demand admittance for cases to any Fever Hospital. A most unsatisfactory state of affairs.



Midwifery and Nursing Services. The County Council is the local Supervising Authority under the Midwives Act for the whole of Lindsey. All the District Nurses are now trained and equipped with Gas and Air apparatus for Midwifery work and the benefits obtained therefrom have been much appreciated. There is an increasing tendency for women to go to hospitals or nursing homes for their confinements, the reason being the housing shortage and the difficulty of getting help in the homes.

I should like again to bring to your notice the shortage of institutional accommodation for the aged and infirm. There is often a waiting list of people urgently needing admission to the Gables; an increase in the number of available beds is a matter of urgency.

Scabies. Few cases of this disease have been notified to me during the year. Overcrowding and bad housing conditions tend to foster this trouble and education in the value of cleanliness is most important if we are going to cradicate it entirely.

Venercal Diseases. There have been few primary cases of these diseases reported but some imported cases have been under treatment at the Clinic at Skegness,

Diphtheria. Immunisation of children. Under the County Council scheme children under school age are immunised by the County Medical Officers and those of school age by local practitioners. During the year the following were given the protection of immunisation:-

L. Children under 5 years of age,

Number immunised during year

Estimated percentage immunised

at 31/12/47.

2. Children 5 to 14 years of age,

Number immunised during year

Estimated percentage immunised

at 31/12/47.

80.9.

It is to be hoped that medical men, nurses and school teachers will do their utmost to impress on parents the importance of this protection and the immense amount of child life that has been saved during the past few years as a result of it.

We had again no case of Diphtheria reported during the year. Tuberculosis.

There were 21 cases of Tuberculosis notified during the year; of these 15 were of the Pulmonary and 6 of the Non-pulmonary type. These figures are very similar to previous years and compare with 20 cases in 1946 and 27 in 1945.

Prevalence of Disease.

Though the general health was good there was a considerable amount of infectious disease almost throughout the year. During the Summer and Autumn the whole country suffered from an epidemic of Acute Anterior Poliomyelitis (Infantile Paralysis). It was the most severe and widespread epidemic of this disease since records have been kppt in this country. The Spilsby District got off on the whole fairly lightly with only six definite cases. Several other suspicious illnesses were isolated under observation but were not confirmed. This disease attacks people of all ages but particularly young children; in mild cases it is often very difficult to diagnose and undoubtedly many slight cases are not seen by a doctor at all.

Throughout the year there was a considerable amount of measles among the young children; it was of a mildtype and in many cases no medical man was called in. 153 cases were notified without any death from this cause. There was a small outbreak of Whooping Cough mainly in one village. Altogether 43 cases were reported. 13 cases of a mild type of Scarlet Fever were notified mostly in children attending the same school.

The following table shows the incidence of notifiable diseases amount civilians:-

Disease	No. of cases	Deaths
Smallpox	Nil	Nil
Scarlet fever	13	Nil
Diphtheria	Nil	Nil
Typhoid fever	Nil	Nil
Paratyphoid fever	Nil	Nil
Puerperal fever and Py	roxia l	Nil
haysipelas	2	Nil

Total Control The state of the s .0 1 50

Discase	No. of cases	Deaths.
Measles Cerebro-spinal Meningitis Infantile Paralysis Acute Polio encephalitis Whooping Cough Tuberculosis (pulmonary) (non-pulmonary)	153 2 6 1 43 15	Nil Nil Nil Nil 6

There were no cases of food poisoning.

Sanitary Conditions of the Area.

Water Supplies. Regular tests of water as supplied by the Council's two water schemes show that the quality continues to be excellent and has been sufficient in quantity. During the year the Council has taken steps to acquire as soon as possible the North East Lines., Water Undertaking, which at present supplies Spilsby and Hundleby, to link in with the Fen Scheme.

At the beginning of 1947 Messrs Binnie, Deacon and Courley presented their report for a comprehensive scheme to supply the whole Spilsby Rural District with a piped water supply. This scheme was approved by the Council and is in the hands of the Ministry.

As is well known to the Council the water that is being used for drinking and domestic purposes in many parts of the District is most unsatisfactory and a continual source of anxiety to the health department; the many proposed extensions of mains, which the Council is most anxious to proceed with, have been held up by the Ministry for economic reasons.

During the year the Water Department dealt with a total of 334 applications for water supplies. Such supplies comprised:-

	Fen Area.	Coastal Area	Total.
New supplies. Extensions of existin	92	209	301
supplies.	13	20	33
	105	229	334

An analysis shows that the supplies applied for were required in connection with:-

Purpose	Fon Area.	. Coastal Area	Total.
Domestic use	40	183	223
Metered supplies Special purposes.	22	21	43
Standpipe supplies	24.	7	31 10
Field supplies.	15	12	27
	105	229	334

At the close of the year under review, the following number of connections to the mains were in operation:-

Purpose	Fon Area.	Coastal Area	Total
Domestic supplies metered supplies. Standpipe supplies. Field supplies.	1,404 396 55 312	497 145 7 55	1,901 541 62 367
	2,167	704	2,871

Fen Area. It is estimated that the population now being supplied from the Council's mains is 5,616, which represents an increase of 160 more than at the same period last year. The total volume of water supplied during the twelve months was 56,783,000 gallons, which is equal to 24,104 gallons per head for all purposes.

Coastal Area. The Coastal area is supplied from the Mumby borehole, the pumping station at which is in course of construction. It is estimated that some 2,000 population are normally supplied from these works, but until the constructional works have been completed, it has not been found necessary to meter the supply, which is estimated at some 30/40,000 gallons per day.

the contract inti . er of in a serie this is a serie to be a

Under the Milk (Special Designation) regulations 1936-46 there are now six Tuberculin tested producers in the District. This is a considerable improvement upon the one only registered T.T. producer five years ago. There are also fourteen Accredited producers holding licences.

Of the samples of milk taken and tested 15 were found to be unsatisfactory as regard cleanliness. In all cases inspections were carried out and direction and advice given.

Following inspections and notices served in respect of Cowsheds and Dairies 17 premises were made to comply with the requirements during the year.

14 persons were registered as Cowkeopers and 14 premises as Dairies.

In spite of the dry and hot Summer there was very little trouble from souring of milk during the year.

Housing.

As the year 1947 came to its end housing continued to be the most important factor. Despite the utmost efforts of the Council the provision of new houses, so urgently needed all over the district, has proceeded at a depressingly slow rate. The spirit of frustration and irritation caused by housing deficiences, in these most difficult days, is the greatest single factor in lowering public morale and one is intensely sorry for large numbers of people who are living in most unsatisfactory and often insanitary conditions. Not until family life is fully established in comfortable surroundings and at a reasonable rent will the present general ill effect of bad housing and overcrowding be overcome.

The slowing down further of the housing programme for 1948 will deprive many families of the prospect of obtaining a house of their own. It also means that it will be many years before a start can be made with the task of raising our standards by replacement of many of the old Sub-Standard houses that now exist. Large numbers of houses in the District are over 80 years old and the majority of these are far below modern standards. Some of them should have been pulled down long ago. Taken as a whole, there is no doubt that the general housing is in danger of deteriorating rather than improving over the next few years. It is part of the price we must pay to re-establish the country's economic position but all students of public health are aware of the inevitable sapping of vitality amongst the occupiers of insanitary dwellings and the price the nation has to pay ultimately in bad citisenship.

New Houses. The position at the end of the year for the provision of new houses under the supervision of the Council's Architects, Messrs. Wm. Saunders & Partners, was as follows:-

34 Approved. 18 Roofed. 24 Started 18 Plastered.

24 At damp proof course. 12 Finished.

22 At enves.

Under the supervision of the Council's Surveyor, eight houses were approved, of which four were completed and four near completion.

In addition, 60 prefabricated bungalows were near completion.

Licencing of housing work. Due to the ceiling level figure enforced by the Ministry Departments, every application was scrutinised for the necessary qualification to grant a licence. Priority was determined according to the standard laid down.

Licences were granted to the owners of 559 houses. In addition many premises other than houses were inspected.

Swmary of licences granted: -

Houses licences granted 559. Amount : £30,360.

Other than

Houses licences granted 24. Amount : £11,125.

As a result of these recommendations, licences enabled many houses to be made fit for habitation.

Squatters. Huts have been invaded by "Squatters" at Great Steeping, Ingoldmells, Gibralter Point, Orby and Sibsey on a considerable scale. Two hutment sites at the Great Steeping Aerodrome have been approved by the finistry as temporary building sites and improvements to the amenities of these huts are being prepared. It is hoped to take over a further site in the same camp shortly. The huts at Jacksons Corner, Sibsey and Gibralter Point are quite unsuitable and are steadily deteriorating; it is the Council's policy to make each hut uninhabitable as it becomes vacant.

The same of the sa

Conversion of Earth closets to water closets.

I am not satisfied with the rate of progress of the conversion of earth closets and privy middens to the water carriage system in Spilsby, Hundleby and other places where the necessary facilities exist. The Council give now a grant of £10 towards the expense of each conversion and Statutory notices will have to be served on owners if necessary.

Carping Sites and Moveable Dwellings.

The coastal parishes are the natural open spaces for campers and for those who desire an unconventional and inexpensive holiday and the numbers are every year increasing.

It is to be hoped that under the new powers under the Town & Country Planning, greater jurisdiction will be given in order to strengthen the control of the land bordering on the sand dunes. The existing powers under the Public Health Act, 1936, are not sufficient in scope to enable the Council to adopt certain

It has been found by recent experience that the system of licencing of the land and moveable dwellings has many weaknesses. To establish a contravention of conditions attached to a licence is very difficult and moreover, the maximum fine of £5 is insufficient when compared with the sum of money obtained for the period when the offence takes place.

The only safeguard the Council has at the present time is the control of licencing applications for new camping sites under the present Planning Acts. There should be a limit as to the area scheduled for camping sites. Efforts are being under to request owners of licenced camping sites to abolish the scattered miscellaneous sanitary conveniences and erect suitably constructed blocks of sanitary conveniences. Not only from the aesthetic appearance is this necessary but also in order to reduce the amount of time devoted on the large number of camping grounds by Council's men engaged on scavenging services and so permit at least a twice weekly collection.

Scavenging Services.

Refuse from houses, shops and moveable dwellings in Chapel St. Leonards and Anderby continue to be collected by the Council's men and vehicles. All refuse is disposed of on a tip owned and controlled by the Council at Hogsthorpe. Inspections have been carried out by a Cormittee at various times and conditions at the tip have proved satisfactory. Night soil is also collected and during the holiday season there are three collections every two weeks.

It is anticipated that other refuse and modern cesspool vehicles will be purchased in the near future in order that other parishes will eventually be served by direct labour. Private contractors carry out scavenging services in the parishes of Spilsby, Wainfleet All Saints, Burgh, Ingoldmells and Hogsthorpe.

The scavenging service at Spilsby has not been satisfactorily carried out during 1947. It is to be hoped that Spilsby, Hundleby and possibly other nearby villages will soon be given a better service with direct control as and when modern refuse vehicles are obtained.

With regard to the attention given to cesspools, and this is mainly in the coastal parishes, there has been a marked improvement since the Council purchased a 400 gallon tank and gave service to owners of properties; but a more up-to-date vehicle is required.

During the year 126 cesspools were emptied by direct labour.

Food and Drink Infections.

Every year in this country some 5,000 people die as a result of consuming food that has become infected, and there is statistical evidence to show that outbreaks of food poisoning have increased considerably in numbers with the growth of the habit of community feeding in factories, restaurants, schools, camps etc. Food and drink infections are a blot on the public health record, because it is largely within the power of the community to stop them.

Excluding milk borne Tuberculosis, almost every case of food poisoning takes place because of human failure to take the proper steps. Our food handling practices and standards of personal, domestic and connercial hygiene are in rany cases far below what they might and should be.

With regard to milk, it is estimated that 1 in 20 farmers is sending out milk infected with virulent Tuberculosis. Every year some 1,500 - 2,000 children and young people die from drinking it, while thousands of others suffer long and crippling illnesses. The Pasteurisation of milk should be compulsory and Local Authorities should accept the same responsibility for making the milk supply safe as they have done for many years in assuring a safe water supply.

-5-

Land to the state of the state

In the Spilsby District there were six cases of milk borne Tuberculosis in 1947, with one death.

Rats and Mice Destruction Act.

In my annual report for 1946, I emphasised the need of a full-time Rodent Operator.

In April, 1947, you appointed a Mr. H. Wright of Wainfleet All Saints and after attending a course held by the Ministry of Food, he has been fully employed in this District. Quietly and efficiently he has tackled his work and done a good job. The following Table shows the work done ending 31st

Type of infestation.	Estirated killed.	Bodies Found.
Major Minor.	Major Minor.	Minjor Minor.
23 58	1331 370	201 52

Condemned Food.

The undermentioned foodstuffs were condenned as unfit for human consumption during the year :-

a zano onto your.	
Beans	18 tins
Milk (ovaporated)	33 "
Peas	13 "
Torntoes	12 "
Ham	6 "
Salmon	14 11
Plums	5 "
Apricots	2 "
Fruit Cocktails	2 "
Soup	15 "
Stewad Steak	15 "
Figs	1 "
Pilohards	4 "
Sardines	4 " 2 "
Finn	2 "
Mixed Veg.	7 " -
Carrots	7 " 2 " 3 "
Sausages	3 "
Mixed Beef Loaf	1 "
Mixed Pickles	49 bottles
Sauce	8 "
Rolled Onts	21 lbs
Chocolate	46 ozs
Butter	46 lbs
Eacon	60 lbs
Cheeso	70 lbs
Beef	104 lbs bone taint
and the same of th	348 lbs decomposition
Mutton	366 lbs -do-

I have the honour to be, Ladies and Gentlemen, Your obedient Servant,

Muright M.B. B.e. D.P.H. Medical Officer of Health.

Public Health Department. Spilsby Rural District.

Report on work done by Sanitary Inspector for the year 1947.	
Total number of new houses erected during the year.	
(i) By the Local Authority. (ii) By other Local Authorities (iii) By other bodies or persons.	12
1. Inspection of dwelling houses during the year:-	20
(1) (a) Total number of dwelling houses inspected for housing defects (under Public Health or Housing Acts). (The figure 821 includes 350 inspections re Building Licences and 373 inspections re Council Houses).	821
1 1 1 1	830
(2) (a) Number of dwelling houses (included under Sub-head (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925.	44
(b) Number of inspections made for the purpose	44
(3) Number of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation.	1
(4) Number of dwelling houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	1
2. Remedy of defects during the year without service of Formal	
Number of Defective Dwelling houses rendered fit in consequence of informal action by the Local Authority or their Officers Action under Statutory Powers during the year:-	e 98
(a) Proceedings under Sections 9,10 and 36 of the Housing Act,1936	:-
(i) Number of dwelling houses in respect of which notices were served requiring repairs	3
(2) Number of dwelling houses which were rendered fit after service of formal notices:-	
(a) by owners	-
(b) by Local Authority in default of owners (b) Proceedings under Public Health Acts:-	-
(1) Number of dwelling houses in respect of which notices were served requiring defects to be remedied	2
(2) Number of dwelling houses in which defects were remedied after service of formal notices:-	
(a) by owners (b) by Local Authority in default of owners	-
(c) Proceedings under sections 11 and 13 of the Housing Act, 1936:-	-
(1) Number of dwelling houses in respect of which Demolition Orders were made	1
(2) Number of dwelling houses demolished in pursuance of Demolition Orders	-
(3) Number of dwelling houses subject to undertakings	-
(d) Proceedings under section 12 of the Housing Act, 1936:-	
(1) Number of separate tenements or underground rooms in respect of which Closing Orders were made	-
(2) Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the	7/3%

157 1.61 121

, 4. Housing	Act 1936 - Part IV - 0	vererowding.					
(a) (i) Number of dwellings overcrowded at the end of the Not year.							
(ii) Number of families dwelling therein							
(iii) Number of persons dwelling therein							
(b) Nur	ber of new cases of over	crowding rep	ported during	-do- the yeardo-			
(c) (i) Number of cases of ov	ercrowding a	relieved during	z the			
	your.			-do-			
(d) Miri	i) Number of persons con	cerned in st	ich cases	-do-			
re	ber of houses again over lieved.	crowded arte	er being previous				
	/av-			-do-			
Common	(No. of inspections mad	r by-laws	•••	-			
Lodging- Houses.	(No. of contraventions	of by-laws	•••	-			
	(No. of contraventions	remedied	:::	-			
Canal Boats used as	(No. registered under Ad (No. of Inspections	cts.	•••	-			
dwelling	(No. of contraventions	of regulation	ma ···	-			
houses.	(No. of contraventions	remedied		1			
Moveable	(No. inspected during ye	207		0.0			
dwellings,	(No. of muisances there	from abated		648			
tents, vans,	(No. removed from distri	Lot	:::				
	(No. in district			40			
Bakehouses.	(No. of underground bake	chouses		-			
Dikenouses.	(No. of inspections (Contraventions of Facto	rv Acta	•••	72			
	(Defects remedied	•••	:::	2			
	(No. on register						
Slaughter-	(No. of inspections			30 8			
houses.	(Contraventions of by-la (Defects remedied	ws	•••	-			
		•••	•••	-			
	(No. on register (No. of Inspections	•••	•••	841			
Cowsheds.	(Contraventions of regul	ations	***	361 17			
	(Contraventions remedied			17			
	(No. of milch cows in di	strict	•••	-			
	(No. on register (No. of inspections		•••	832			
Dairies and	(Contraventions of regul	ations	:::	75			
Milk Shops.	(Contraventions remedied			-			
	Any instance of disease	attributed					
Unsound Food	Correspon	e inemented	and conderned.	/ear			
	darcase	s mapected	and conderned.				
		Cattle		Sheep			
		excluding	Cows. Calves				
-		cows.		Lambs.			
Number kille							
Number inspe	oted						
	except Tuberculosis.						
Carcases of	which some part or		MOTTER ING.				
	of the number inspected	SL	1001				
affected w	th disease other than	10					
Tuberculosis	Contract to the contract to th			~~~~~			
	uses conderned						
organ was				1			
rercentage	of the number inspected						
		the same of the same of the same of		A STATE OF THE PARTY OF THE PAR			

... 10-. - 10 00 50 4 . 2 . 1

		(No. of previses in district	
	Offensive	(No. of inspections	1
	Trades	Contract to	3
	114400	(Contraventions of byclaws	,
		(Contraventions remedied	-
		***	-
		(Number of shops inspected	
	Shops Act,	(Additional heating or ventilation	-
	1934.	(Additional manitamental of vontillation	-
		(Additional sanitary conveniences	100
		(Wolls (New sunk	
		((Cleansed, repaired	5
) Colored, repaired	_
		(Closed as polluted	_
		Area supplied:	-
		(Powint	
		Parishes supplied by water mins other than mai	n.e.
		/ WWW. W. A. L.	
) (FEFT OF Groft, Smilehy Daithbur W. an's	
		(Orby Welton Combined, hundleby, Burgh	,
	Water	(Sibsey, Langton, Frithville, Carrington, West Fe	n.
	Supply.	Supply (Parishes supplied by Smilehy P. D. C.	
		Supply (Parishes supplied by Spilsby R.D.C. water mains)
		A THE POWER AND A STREET OF THE STREET	
		/ MINOUTIES MINOUTIES MANAGEMENT	oot.
		(All Saints and Wainfleet St. Mary.	000
		State of any	
		(Percentage of houses mmnling at D	
		Percentage of houses supplied at Burgh 44%	
		} " " Orby 25%	
		" " " 0 014	
		" Welton 15%	
		(" " " Croft 32%	
		(Number of samples obtained for analysis	
		(a) from wells	26
			26
		(b) from public supply	5
		(Any insufficiency and where	
	1		-
	>	(No. of houses with privy vaults in district 24	16
	}	(NO. Of nouses with pail closets in district 23	93
	((No. of pail closets substituted for privy vaults	
	(Closets.	(No. of pail closets repaired	9
	1	No. of rates olosets whatte	-
	1	No. of water closets substituted for dry receptacles	-
	>	the of houses with water closets in district	40
	>	(No. of water closets repaired	-
	}	(Desine evening) tested	
	(Drains examined, tested, exposed etc.	12
		" unstopped, repaired, trapped etc.	24
4	(n	Waste pipes, rain water pipes disconnected, repaired	
1	Drains.	etc.	
	}	(New soil pipes or ventilating shafts fixed	_
	>		-
		(Existing soil pipes or ventilating shafts wereing)	-
	>	Drains reconstructed	- 2
1	Source	(Drains reconstructed	2
1	Sewers.	Drains reconstructed	2
-	}	(New lengths of sewer laid	2
-	Tanks, Filter	(New lengths of sewer laid (Alterations to sewage disposal works	2 -
-	}	(New lengths of sewer laid (Alterations to sewage disposal works or complaints	2 -
-	Tanks, Filter	(New lengths of sewer laid (Alterations to sewage disposal works	2
-	Tanks, Filter	(New lengths of sewer laid (Alterations to sewage disposal works or complaints as to smells	2
	Tanks, Filter Beds etc.	(New lengths of sewer laid (Alterations to sewage disposal works or complaints as to smells (Cesspools rendered impervious	-
	Tanks, Filter	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious " emptied, cleansed etc 18	- 2 - - -
	Tanks, Filter Beds etc.	(New lengths of sewer laid (Alterations to sewage disposal works or complaints as to smells (Cesspools rendered impervious	-
	Tanks, Filter Beds etc.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished	- - - - 86
	Tanks, Filter Beds etc.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (Rooms disinfected	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious " emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease	- - - - 86
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed (Articles disinfected or destroyed	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious " emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed (a) ordinary infectious disease (b) tuberculosis (c) ordinary infectious disease (b) tuberculosis (c) ordinary infectious disease (d) ordinary infectious disease	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed (a) ordinary infectious disease (b) tuberculosis (c) tuberculosis (c) tuberculosis	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed (a) ordinary infectious disease (b) tuberculosis (c) tuberculosis	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed (Articles disinfected or destroyed (a) ordinary infectious disease (b) tuberculosis (No. of covered ashpits "mecowared ashpits	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed (a) ordinary infectious disease (b) tuberculosis (c) tuberculosis (d) ordinary infectious disease (e) tuberculosis (f) tuberculosis (g) tuberculosis (h) of covered ashpits (g) uncovered ashpits (g) uncovered ashpits	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools. Disinfection.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed Articles disinfected or destroyed (a) ordinary infectious disease (b) tuberculosis (No. of covered ashpits "uncovered ashpits "uncovered ashpits "incovers using bins	- - - 86 - 22 15 7 - - - - - 9
	Tanks, Filter Beds etc. Cesspools. Disinfection.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed Articles disinfected or destroyed (a) ordinary infectious disease (b) tuberculosis (No. of covered ashpits "uncovered ashpits "bins substituted for ashpits "houses using bins 33	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools. Disinfection.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed Articles disinfected or destroyed (a) ordinary infectious disease (b) tuberculosis (No. of covered ashpits "uncovered ashpits	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools. Disinfection.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed Articles disinfected or destroyed (a) ordinary infectious disease (b) tuberculosis (No. of covered ashpits "uncovered ashpits	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools. Disinfection.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "emptied, cleansed etc abolished (a) ordinary infectious disease (b) tuberculosis (a) ordinary infectious disease (b) tuberculosis (c) tuberculosis (d) tuberculosis (e) tuberculosis (f) tuberculosis (f) tuberculosis (g) tuberculosis (h) tuberculo	- - - - - - - - - - - - - - - - - - -
	Tanks, Filter Beds etc. Cesspools. Disinfection.	(New lengths of sewer laid (Alterations to sewage disposal works (Any inadequacy of sewage disposal works or complaints as to smells (Cesspools rendered impervious "enptied, cleansed etc abolished (Rooms disinfected (a) ordinary infectious disease (b) tuberculosis (Rooms stripped and cleansed Articles disinfected or destroyed (a) ordinary infectious disease (b) tuberculosis (No. of covered ashpits "uncovered ashpits	

... 4 . . 220 1.00 200 1.24 and the second * 2.7 45 ...

House refuse (C'td)	(No. of complaint (Nothod of final (Are existing arr	dispose angemer	on-real	noval or refuse	remova		tory?	
(Total number of Nuisances during year:- (1) Abated as result of informal action by Sanitary Inspector								
	(2) Reported	to Coun	cil(S	Statutory			2	
Details of muisances abated.	(Overcrowding Smoke Accumulation of a Foul ditches, por Foul pigs and oth Dampness	nds and nor ani	mals	Ī	ntimati	ot issued form1 A	State Notice	atory
	(Yards repayed or Other nuisances	repair	ed		- 5		=	
							_	
		TORIES						
1. INSPECTION	IS for purposes of	rt l o	f the	Act.	741 /1			
by Sanita	(S for purposes of ty Inspectors).	DI OVIS.	TOUS !	us to ner	ith (ir	neluding in	nspections	made
Preni	or.	M/c		Vurber		Number of		
22011	5036	lino No.		on Register	ect-	Written O	ccupiers rosecuted	M/c line No.
(1)	THE RESERVE OF THE PARTY OF THE	(2)		(3)	ions (4)	(5)	(6)	(7)
1,2,3,4 ar	in which Sections ad 6 are to be by Local Authoritie	1		150	15	-	-	1
(i) in whi	not included in ch Section 7 is y the Local Author:	2 i.ty.		82	15 30	4	-	2
(iii) Other Pr 7 is enfor	emises in which Second by the Local excluding out-world	ction 3		1	3	-	-	3
2. Cases in w	hich DEFECTS were i	found.						-
		M/c line	N	o. of car	ses in ve found.	which defea	cts No.of	M/c line
Partic	ilors.	No.	Foun	d Remed- ied.	Rei	erred	in which prosecutions were instit	No.
	Married Street, Square and Street, Square and Street, or other party of the last of the la	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Want of cleanli	3.2.)	4 5	-	-	-	-	-	4 5
Unreasonable te	experature (S.3)	6	-	-	-	-	-	5
Ineffective dra	inage of fldors(S.	6) 8	1	1	-	-	-	7 8
Sanitary Conver	iences (S.7)		7	7				
(b) Unsuitable	or defective	10	3	3	-	3	-	9
(c) Not separa	te for sexes against the Act	11	-	P4.	-	-	-	11
(not including to Outwork)	offences relating	12	1	1	-	1	-	12
	Part v	iii of	the A	ct. Out	bwork.	-		
HEL.		TREGET	ons 1	10 and 1				

--10--

