# [Report 1937] / Medical Officer of Health, Salisbury (New Sarum) City.

### **Contributors**

Salisbury (England). City Council.

### **Publication/Creation**

1937

#### **Persistent URL**

https://wellcomecollection.org/works/rhzhty2n

### 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.



# CITY OF SALISBURY.



# Annual Report of the Medical Officer of Health for 1937.

TO THE MAYOR, ALDERMEN AND COUNCILLORS.

I have the honour to submit to you my Annual Report on the state of the Public Health and details of Sanitary Work during the year 1937. The Report of your Sanitary Inspector is incorporated in above.

I am,

Your obedient Servant,

(Sd.) E. T. FISON,

15th June, 1938.

## SECTION A. STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

Area in acres	7+4					2845
Registrar-General's	estimate of	Resident	Popula	ation at	middle	
of 1937				1107		28,170
Number of inhabite	d houses at	end of 193	7			8000
Rateable value	*				£	228,713
The sum represente	d by a Penn	y Rate				£878

The social conditions of the area are those associated with a progressive Cathedral city but without factories of any size.

The chief occupations of the inhabitants are those which supply the ordinary needs of the area itself—a large agricultural population around—and the population of the various camps of Military and Air Forces in the Southern part of Wiltshire.

These occupations have no particular influence on the public health of the citizens.

The latest figure for unemployment is 316, a decrease of 149 on 1937.

BIRTHS.—Live.	Illegitimate All Births	 Total 368 24 392	Male 176 9 185	Female 192 15 207	Rate 13.06 0.85 13.91
Birth Rates—	rive years—				
	1936	 		15.65	
	1935	 		14.8	
	1934	 		15.001	
	1933	 		14.2	
	1932	 		15.1	
	Average	 		14.9	

The Birth Rate is lower by 2.59 per 1000 in this area than in 1936 and 1.84 lower than in England and Wales.

		Total	Male	Female	
BIRTHS.—Still.	Legitimate	 14	8	6	
	Illegitimate	 0	-	0	
	All Births	 14	8	6	Rate 0.49
				per	1000 population

DEATHS.	Tot	al	Male		Female.	Rate.
DEATHS.			192			
	33	6	192		144	11.56
Death rate—Five years—						
1936					11.73	
1935					10.76	
1934					11.1	
1933					13.1	
1932					12.0	
Average					11.73	
Deaths from Diseases and Acc	cidents	of Pregn	ancy and	l Chi	ld Birth—	
From	Sepsis	3			0	
		causes				
Infantile Mortality Rate—  Death Rate of all Infants Total deaths (legitimate as Deaths of Legitimate Infa Deaths of Illegitimate Infa	$_{ m nts}^{ m nd}$					 45 18 16 2
Deaths from Cancer (all ages						 47
,, ,, Measles ,,	,,					 0
,, ,, Whooping Co						 3
", ", Diarrhœa (ur						 0
Death Rate—Five years—						
1936					43	
1935					41	
1934					53	
1933					65	
1932					36	
Average					47.6	

Birth-rates, Death-rates, Analysis of Mortality, Maternal Death-rates, and Case-rates for certain Infectious Diseases in the year 1937.

England and Wales, London, 125 Great Towns and 148 Smaller Towns.

(Provisional Figures based on Weekly and Quarterly Keturns).

	Fee alone J	125 County	148	7 7
	England	County Boro's and	Smaller Towns (Resident	London
	and	Great Towns including	D 1	Administrativ
	Wales	London	50,000 at 1931 Census)	County
		Rates per 1	,000 Populati	cn
Births.—	14.0			
Live	14. 9	14. 9	15. 3	13. 3
Still Deaths:—	0.60	0.67	0.64	0.54
A11 C	12. 4	12. 5	11. 9	12. 3
Typhoid and Para-	12. 4	12. 3	11. 9	12. 0
typhoid Fevers	0.00	0.01	0.00	0.00
Smallpox	0.00	0.01	0.00	0.00
Measles	0.02	0.03	0.02	0.01
Scarlet Fever	0.01	0.01	0.01	0.01
Whooping Cough	0.04	0.04	0.03	0.06
Diphtheria	0.07	0.08	0.05	0.05
Influenza	0.45	0.39	0.42	0.38
Violence	0.54	0.45	0.42	0.51
Notifications:—				
Smallpox.	0.00		0.00	
Scarlet Fever	2.33	2.56	2.42	2.09
Diphtheria	1.49	1.81	1.38	1.93
Enteric Fever	0.05	0.06	0.04	0.05
Erysipelas	0.37	0.43	0.34	0.44
Pneumonia	1.36	1.58	1.20	1.18
100		Rates per 1	,000 Live Birt	
Deaths under 1 year of age Deaths from Diarrhœa and Enteritis under	58	62	55	60
2 years of age Maternal Mortality:—	5. 8	7. 9	3. 2	12. 0
Puerperal Sepsis	0.97			
Others	2.26	Not	available	
Total	3.23			
	Rates per	1,000 Total .	Births (i.e., La	ive and Still)
Maternal Mortality:—				
Puerperal Sepsis	0.94)			
Others	2.17	Not	available	
Total	3.11			
Notifications:—				
Puerperal Fever	13.93	17.59	11.52	1 4.15
Puerperal Pyrexia	10.00	17.00	11.02	14.34

# DEATHS (Corrected). Causation.

	Causes of Death.	Males.	Females.	Causes of Death. Males.	Females
	All Causes	192	144	20 Pneumonia (all forms) 10	6
1	Typhoid and Paratyph	oid		21 Other Respiratory Dis-	
	Fevers	-	_	eases 3	1
2	Measles		_	22 Peptic Ulcer 2	1
3	Scarlet Fever	_		23 Diarrhœa, &c. (under 2	
4	Whooping Cough	2	1	years) 0	0
5	Diphtheria	0	1	24 Appendicitis 1	2
6	Influenza	6	3	25 Cirrhosis of Liver —	
7	Encephalitis Lethargica	a 1	1	26 Other Diseases of Liver&c—	-
8	Cerebro-Spinal Fever	. —	_	27 Other Digestive Diseases 5	1
9	Tuberculosis of Respira	itory		28 Acute & Chronic Nephri-	
	System	. 8	3	tis 11	2
10	Other Tuberculous Dis	-		29 Puerperal Sepsis —	0
	eases	1	0	30 Other Puerperal Causes —	2
11	Syphilis		0	31 Congenital Debility, Pre-	
12	General Paralysis of th	e		mature Birth, Mal-	
	Insane, Tabes Dorsa			formations, &c 10	5
13	Cancer, Maglignant Dis	ease27	20	32 Senility 3	5
14	Diabetes	2	0	33 Suicide 2	0
15	Cerebral Hæmorrhage,	&c. 17	11	34 Other Violence 6	8
	Heart Disease		43	35 Other Defined Diseases 14	15
17	Aneurysm	_	_	36 Causes ill-defined or un-	
	Other Circulatory Disea		8	known 1	0
	Bronchitis	4	5		

The above figures only refer to deaths of residents in Salisbury and to those who died outside Salisbury but whose named residence is in this area. There were 553 deaths registered as occurring in Salisbury. 332 of these deaths occurred in institutions and other places. There were 25 Inward Transfer deaths, *i.e.*, those of residents of Salisbury who died outside the area.

The disposition of the deaths in institutions in the area is as follows:-

		Residents.	Non-Residents.
The Old Manor	 	1	27
Salisbury Infirmary	 	57	100
Tower House	 	33	79
Harnwood Hospital	 	6	19
Nursing Homes	 	3	2
Other places	 	4	1
		104	228
			332

Of the 25 Inward Transfers, 3 occurred at the Salisbury and District Isolation Hospital. Only 1 death was due to Diphtheria.

## INFANT MORTALITY

Causes of Death	Under 1 week.		2—3 weeks	3—4 weeks		4 weeks and under 3 mths		and under	9 mths and under 1 year	Total
Prematurity	7		1 00		7					7
Congenital Heart	1	1		- 1	2					2
Marasmus	-0						1		1000	1
Broncho- Pneumonia							1	2		3
Hyperpyrexia of		Made								
unknown origin				1				Harry I	1	1
Convulsions	1				1				Production,	1
Hydrocephalus Malæna-	1				1			- 100		1
Neonatorum	1				1					1
Accidental	BELLA			- 11						
Suffocation	1	12100			1					1
	12	1			13		2	2	1	18

## Inquests were held on 31 Deaths.

	Non-Residents.	
3	12	deaths were due to train, motor car, motor lorry, motor cycle or pedal cycle accidents.
-	1	death was due to heart failure.
1	-	death was due to Marasmus.
1		death was due to accidental suffocation.
2	3	deaths were due to accidental falls.
2	1	deaths were due to suicides.
2	1	deaths were due to burns.
1	-	death was due to scalds.
1	Selom Service	death was due to asphyxia following administration of

### Section B. GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA.

### I. PUBLIC HEALTH OFFICERS OF THE LOCAL AUTHORITY.

Medical Officer of Health, part-time official. Contribution to salary made under the Public Health Acts. Superintendent Medical Officer of Maternity and Child Welfare Centre; also School Medical Officer and holding Diploma of Public Health of Cambridge University.

Medical Officer in charge of Maternity and Child Welfare Centre. Two Sessions weekly, plus two extra sessions per month.

Medical Officer in charge of Ante-Natal Centre.

Medical Officer in charge of Diphtheria Immunisation Clinic.

Chief Sanitary Inspector, whole time, who is a qualified Meat Inspector. Contribution to salary made under the Public Health Acts. Also Inspector of Railway Cattle Trucks.

Health Visitor, whole time. Exchequer Grant.

Health Visitor, half time.

Sanitary Inspector, Certificate as Sanitary Inspector of Royal Sanitary Institute.

- (a) Laboratory facilities are available at the Greville Laboratory, Salisbury Infirmary. The Council pay for all examinations of specimens connected with infectious disease, also examinations of milk and drinking water are regularly carried out.
- (b) A most efficient ambulance service exists which is financed by the Local Authority.
- (c) Nursing in the home is carried out if and when necessary.
- (d) Clinics and Treatment Centres.
  - (i) Maternity and Child Welfare Centre.—Clinic bi-weekly plus 2 extra sessions per month,

291 new cases under one year of age were presented, a percentage of 74 per cent of the annual Births.

46 New Cases over one year were presented.

The total number of individual cases attending was 820, and of these 566 were over 1 year.

The total attendances was 6724, and the number referred for treatment was 131.

(ii) Ante-Natal Clinic.—Two sessions weekly.

The number of individual City cases attending was 217. The total number of attendances 550. The following is a list of abnormalities found:—

Malpresent	ations	 	6	
Contracted	Pelvis	 	6	
Heart Dise	ase	 	6	
Anæmia		 	3	
Toxæmia		 5	29	
Urinary In	fection	 ]	10	
Venereal D	isease	 	2	Total

(iii) Diphtheria Immunization Clinic.—The Local Authority having adopted the principle of immunization against diphtheria, this was commenced at the end of June, 1934.

All children of nine years of age and upwards are Schick Tested; the reactors are given Diphtheria Prophylactic, two doses of 1.cc are given, one month's interval taking place between the first and second, three month's after the second injection a final Schick test is made.

The number of cases fully immunised at the end of 1937 was 820.

The number of cases partly immunized at the end of 1937 was 67.

- (iv) The Orthopædic Clinic is staffed by the County Council. The Local Authority pays for special cases. Orthopædic cases are also dealt with at Salisbury Infirmary.
  - (i) Midwifery and Maternity Services.—The Local Authority co-operates with the Voluntary Hospital of the area in regard to admission of necessitous and complicated cases. Nine Midwives practice in the district six being attached to the Salisbury Infirmary.

- (ii) Institutional Provision for mothers and children exists in the area, but it is not wholly financed by the Local Authority.
- (iii) Health Visitors.—The following is a summary of their work in 1937:—

Ante-Natal Visits ... ... 150

Visits to Children under one year ... 2231

Visits to Children one to five years ... 2033 Total 4414

(iv) Infant Life Protection.

Number of Children on register at end
of the year. ... ... 6

Number transferred to other districts
during the year. ... 4

Number removed due to unsuitable conditions 0

New cases in 1937 ... 4

Number of Deaths ... 0

# Section C. SANITARY CIRCUMSTANCES OF THE AREA.

## I. Water

The Ministry is aware of the contamination that took place in 1930. The measures then adopted are still being carried out.

The water supply is satisfactory and is constantly analysed.

A Typical analysis is appended :-

Salisbury General Infirmary,

Pathological Department, Greville Laboratory.

Report on the Analysis of a sample of water received on 12/4/38 from Castle Road-Fisherton Supply.

Physical Characters.—Excellent.

Chemical.			Pa	rts per 100,000
	Reaction Alkaline to I	Litmus	P.1	H. 7.4
	Saline and Free Ammon	nia		Nil
	Organic (or "albuminoi	d " ammo	nia)	Nil
	Oxygen absorbed from			
	2 hours at 27 C.			0.03
	Chlorides			2.0
	Nitrogen as nitrates			1.0
	Total Hardness			37.0
	(a) Temporary			29.0
	(b) Permanent			8.0
	Poisonous Metals			Nil
	Nitrates			Nil
	Microscopical examinati	on of the s	edimen	${ m t}Nil$
	Free Chlorine		***	Nil

Opinion.—Chemical analysis shew this to be a pure water.

(Signed) L. H. DOUGLAS THORNTON, Pathologist.

Water Supply.—Extensions of water mains of 3ins and 4ins diameter of a total length of 332 yards have been laid to supply new development on public and private streets. A new 9in. main, 3287 yards in length was laid from Devizes Road to the Reservoir in Bouverie Avenue South, thus connecting the latter with Camp Hill Reservoir, and increasing the pressure in the district. All houses built during the year have been connected to the main supply.

Foul Sewers.—Extensions have been carried out in Old Castle Road (51 yards) and from Saxon Road to Messrs Linzey & Sons Estate in Old Blandford Road (270 yards).

Storm Water Sewers.—A storm water sewer has been laid in Castle Road (385 yards).

- (ii) Rivers and Streams.—No gross pollution has taken place.
- (iii) (1) Closet Accommodation.—The number of pail closets in use in the area at the end of 1937 was 33.
  - (2) Public Cleansing.—Refuse Collection.—This is most satisfactorily dealt with. Two motor freighters collect and convey to the Horsfall Destructor.

## III. SANITARY INSPECTION OF THE AREA.

(a) Number and nature of Inspections made during the year 1732 See special headings.

(b)	Number of Notices issued during the year:—	
	Statutory	12
	Informal	82
(c)	Result of the service of such Notices:—	
	Informal Notices complied with	48
	Outstanding	34
	Statutory	4
	Outstanding	8
		94

# SANITARY ADMINISTRATION.

Work supervised by the Chief Sanitary Inspector.

work supervised by	y the Chief	Sanitary	Inspector		
Complaints investigated					126
Overcrowding abated					10
Dwelling houses repaired					40
Defective eaves gutters repaire					33
Defective roofs repaired					27
Chimneys raised or repaired					_
Dampness in walls remedied	***				3
Defective windows and danger	ous stairs r	epaired			61
Yards paved, drained or pavin					6
Wash-houses repaired or lime					7
Sink troughs and waste pipes s	supplied				_
Firegrates repaired					1
Food storage provided					12
Food stores repaired					2
Dirty or insanitary premises cl					45
Sanitary dustbins provided					10
Water Closets—					
Erected					17
Repaired and cleansed					7
Abolished		*			_
New water closet pans and tra		g pedestal			12
Water closet cisterns repaired					7
Drains—					
Renewed					62
Relaid, or cleansed or repa					3
Fresh air inlets or ventilating s					_
					_
Inspection chambers provided					_
Intercepting traps or gullies fix					-
Nuisances from the keeping of					_
Smoke nuisances abated					
Accumulations of manure or of					2
Urinals cleansed and repaired					
Water service provided					1
Disconnection chamber provide					-
Miscellaneous					6
Premises cleansed and limewas		100000			
Slaughter Houses					14
Common Lodging Houses					1
Cowsheds and Dairies					4
Workshops including Bake					11
Disinfections—					
Houses or rooms disinfected	d after case	es of Pulm	onary Tu	berculo	sis 8
Houses or rooms redecorat					
Tuberculosis					_
Rooms disinfected after n		eases			26
Lots of bedding, &c., dest					_
Lots of bedding, &c., disir					-
Rooms disinfected after of					

# PREMISES AND OCCUPATIONS WHICH CAN BE CONTROLLED BY BY-LAWS OR REGULATIONS.

Common Lodging Houses.—There is one Common Lodging House in the district, situate in Winchester Street, and registered to accommodate 44 lodgers. The structure is a brick and half timbered building with a tiled roof and old in character. The premises are provided with adequate light and ventilation, and are kept clean. Forty-six inspections were carried out, and each time the premises were found in a clean state. The necessary limewashing as required by the Public Health Act, 1875, was duly carried out. In addition to the registered Keeper, there is also a registered Deputy-Keeper.

Offensive Trades.—There are two of these on the register, one a Marine Store Dealer and one Fellmonger. Periodical inspections were made of each of the premises when they were found to be kept in a cleanly state. No complaint was received during the year.

Vans Used for Human Habitation.—At the last October Fair 33 inspections were made of the caravans so used; they were found to be kept in a clean and satisfactory condition, and the inmates free from infectious disease.

#### Schools .-

Infectious disease is dealt with by the removal of the patient at once to hospital, exclusion of contacts and by examination of nose and throat swabs to detect "carriers" of diphtheria. Disinfection of infectious articles is carried out.

In order to prevent the spread of infectious disease in Elementary Schools, the Head Teachers and the Secretary to the Education Committee are notified immediately of the existence of a notifiable infectious disease in the homes of children; 51 notices were sent out requiring parents to prohibit their children from attending school until disinfection had been carried out and for a definite period from the appearance of the last case.

### Section D. HOUSING STATISTICS FOR THE YEAR 1937.

Number of new houses erected during the year :-

(a) Total including numbers given separately under	(b): -		
(i.) By the Local Authority			Nil
(ii.) By other Local Authorities			_
(iii.) By other bodies or persons	1.61		137
(b) With State assistance under the Housing Acts:	_		
(i.) By the Local Authority			Nil
(a) For the purpose of Part II. of the Act, 192	5		Nil
(b) For the purpose of Part III. of the Act, 19.	25		Nil
(c) For other purposes—			
Housing Act, 1924, in course of constr	ruction	12233	Nil

1. Inspection of Dwelling Houses during the year—		
(1) (a) Total number of dwelling houses inspected for housing defects (under Public Health or Housing Acts)		
(b) Number of inspections made for the purpose		1732
(2) (a) Number of dwelling houses (included under sub-head (1) above) which were inspected and recorded under Housing Consolidated Regulations, 1925		8
(b) Number of inspections made for the purpose		48
(3) Number of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation		20
(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,	***	71
2. Remedy of Defects during the year without Service of Formal Notices—  Number of defective dwelling houses rendered fit in consequence of informal action by the local authority or their officers		89
3. Action under Statutory Powers during the year—		
A.—Proceedings under Sections 17, 18 and 23 of the Housing Act, 1930.  (1) Number of dwelling houses in respect of which notices were served requiring repairs		19
(2) Number of dwelling houses which were rendered fit after service of formal notices:—		
(a) By owners		3
(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		52
(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		2
C.—Proceedings under Sections 19 and 21 of the Housing Act, 1930.  (1) Number of dwelling houses in respect of which Demolition  Orders were made		Nil
(2) Number of houses demolished in pursuance of Demolition Orders		59

D.—Proceed	ings under Section	on 20 of	the	Hous	sing .	Act, 19	30			
(1)	Number of sepa respect of which						ind r	ooms in		Nil
(2)	Number of sepa respect of which ment or room h	h Closin	g Or	ders v	vere	determ				Nil
Number of I	Houses owned by	the Lo	cal A	Author	rities	:				
(1)	Parts II and III	of the	Hou	ising A	Act, 1	1925				Nil
(2)	Other Powers Housing Act, 19 ,, ,, 1			210 110		"	"	 1923 1925	304 Nil	Nil
		Total				***	736	1930	112	

#### Section E.

# INSPECTION AND SUPERVISION OF FOOD AND PLACES WHERE FOOD IS PREPARED.

Milk.—Under the Milk and Dairies (Consolidation) Act, 1915, samples of milk have been taken from the various dairies and milk distributors in the district. These samples have been submitted for examination. Twenty-four samples of milk have been taken and so submitted. Morphological and Biological tests were applied to each sample, and the tests were negative to all the samples.

Dairies, Cowsheds and Milkshops.—The names of 48 milk vendors are on the register. 99 inspections were made of the premises. Limewashing was carried out, and the premises kept clean and wholesome. Inspections of the cowsheds were carried out at the time of milking, to ascertain as to the cleanliness of the cows' udders and teats, and the hands of the milkers. White overalls and satisfactory washing arrangements were found to be provided for the milkers. The cowsheds and dairies are well lighted and ventilated, and the paving of the floor is of a water-tight character. A water supply is laid on in all cases, or is near at hand. Three licences have been issued for the supply of Grade "A" (Tuberculin Tested) milk, and four for Pasteurised milk.

Meat and Other Foods.—Inspections and examinations were made of all meat found in slaughter-houses and of various other articles of food which were exposed for sale in the Market Place and in tradesmen's shops throughout the City. In several instances the organs of animals were found to be effected with Parasitic or Bacterial diseases; these were duly surrendered and destroyed. A total of 8290 carcases was inspected.

The following lots of unsound or diseased food were also voluntarily surrendered and destroyed:—

Beef	:					
	Carcases	,		 ***	 	1900 lbs.
	Heads a	nd	Tongues	 ***	 ***	19
	Lungs .			 ***		15
	Plucks .			 	 	
	Livers			 	 	6

Beef:—				
Miscellaneous	8			 283 lbs.
Hind Quarte	rs			 130 ,,
Mutton:-				
Part Carcase				 210 lbs.
Plucks		***		 5
Livers				_
	***			
Veal:—				
Carcases				 210 lbs.
Head and To	ngue			 
Pluck				 
Pork.—				
Carcases				 288 lbs.
Heads and To	ongues			 129
Livers	- Burn			 42
Plucks				64
Lunga			1111111	 28
Lungs	***			 20
Lamb.—				
Carcases				 30 lbs.
Plucks				 

The number of carcases condemned for Tuberculosis was 12.

The number of parts of carcases condemned for Tuberculosis was 2.

Slaughter Houses.—There are 9 registered Slaughter Houses in the district. 1,943 inspections were made during the year, when so far as cleanliness is concerned they were found to be kept in a proper manner. Some of these buildings are very old and need re-arranging so as to comply with the requirements of modern knowledge. No public abattoir exists in the district. The advantage of such a building situated at a convenient distance from the centre of the town in place of the private slaughter houses at present scattered about the populous areas is obvious.

Premises used for the Manufacture and Sale of Ice Cream. Visits were paid to these premises to enquire under what conditions the creams were being made and offered for sale. The premises and utensils were found to be kept in a satisfactory state, adequate precautions being taken to prevent the creams from being contaminated.

Bakehouses.—There are 22 bakehouses and restaurant kitchens on the register. Twenty-four inspections were made of them. All were cleansed and limewashed in accordance with the Factory and Workshops Act, 1901.

Various cafes, dining halls and fried fish shops were also regularly inspected, special attention being paid to the cleanliness of the receptacles used, the storage of waste and the conditions under which the various articles of food are prepared and stored.

Stalls.—It has been found necessary during recent years to devote more time to the inspection of the meat and food stalls in the Market Place. The meat in some cases is of a lower grade quality, and necessitates constant scrutiny, more so when such meat is slaughtered outside the City, and quartered prior to arrival in the City. There has been an improvement in the class of canned goods offered for sale on the stalls, but constant inspection is still necessary.

## SALE OF FOOD AND DRUGS ACTS.

Number of informal samples taken in 1937	 119
Number of formal samples taken in 1937	 Nil
	 Nil
Number of informal samples found adulterated	3
Number of Prosecutions	 Nil

### Section F.

## PREVALENCE OF, AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

The year under review was marked by a further decrease in the number of cases of diphtheria. Control of this disease is attempted by prompt removal to hospital and swabbing of all contacts, entailing 170 examinations.

Hospital accommodation is as a rule available for Influenza and Measles and Whooping Cough in isolated cases. A special clinic for artificial immunization against diphtheria is in being.

Notifiable Diseases (other than Tuberculosis) during 1937.

Notified Cases	All ages	under l year	1-5	5-15	15-25	25-45	45-65	65	Removed to Hospital
Scarlet Fever Deaths	29 0	0	11	13	3	1	1	0	29
Diphtheria Deaths	15 1	0	3	7	0	3 1	2	0	15 1
Pneumonia Deaths	20 16	2	4	0	0	7	2	5	15
Puerperal Pyrexia Deaths	32	0	0	0	16	16	0	0	30
Erysipelas Deaths	4 0	0	0	1	0	0	2	1	4
Ophthalmia Neonator- Deaths [um	0	0	_		_	_	_	-	0
Acute Poliomyelitis Deaths	1	-	_	1	0	0	_	_	1
Cerebro-Spinal Fever Deaths	1	-		1	_	_	_	_	1
Enteric Fever Para Deaths [typhoid]	1 0	0	0	1	0	0	0	. 0	1
Encephalitis Lethargica Deaths	1 1		_	-	_	_	1 1	_	

# Tuberculosis.

New Cases and Mortality during 1937.

Particulars of new cases of tuberculosis and of deaths from the disease in the area during 1937 :—

		NEW	CASES		DEATHS				
Age Periods.	Respir	atory.	Non - Re	espiratory	Respiratory Non-Respir				
	M.	F.	M.	F.	M.	F.	M.	F.	
0—1				400					
1—5									
5—15			3						
15—25	4	4	1		2	1			
25—35	3	2			4	2	1		
35-45	1	1						o India	
45-55	1	1			1				
55—65	1	1			1				
65 and up									
Totals	10	9	4		8	3	1		

There were at the end of 1937, 132 cases of Pulmonary Tuberculosis and 93 cases of Non-Pulmonary Tuberculosis on the Register.

# RATS AND MICE (DESTRUCTION) ACT.

Under the Rats and Mice Destruction Act, a "Rat Week" is held in the month of November. This is duly advertised. Rat poison is supplied free of charge at any time.

# FACTORIES, WORKSHOPS AND WORKPLACES.

1.—Inspection of Factories, Workshops and Workplaces, including Inspections made by Sanitary Inspector.

Premises (1)	Inspections. (2)	Written Notices. (3)	Occupiers prosecuted. (4)
Factories	51	_	None.
(Including Factory Laundries). Workshops	48	17	-
(Including Workshop Laundries). Workplaces (Other than Outworkers' premises).	28		111-
(Other than Outworkers premises).	in the second		
Total	127	17	-

# 2.—Defects Found in Factories, Workshops and Workplaces.

	Nur	Number of Defects			
Particulars		Remedied		respect of which Prosecu- tions were	
(1)	(2)	(3)	(4)	instituted. (5)	
Nuisances under the Public Health Acts: *					
Want of cleanliness	6	5	Nil.	Nil.	
Want of ventilation	_	_	_	-	
Overcrowding	_	_	_		
Want of drainage to floors	-	_	1	_	
Other nuisances	1	_	_	_	
(insufficient	2	1	_	_	
Sanitary accommodation unsuitable or defec-				_	
not separate for sexes		_		-	
Offences under the Factory and Workshops Acts:— Illegal occupation of underground bakehouse					
(Sec. 101)	_	_		-	
Other offences	1	-	-		
Excluding those relating to outwork and offences under Sections mentioned in	_	_	_	_	
the Schedule to the Minister of Health (Factories and Workshops Transfer of Powers) Order, 1921					
Total	9	6	1	_	

<sup>\*</sup> Including those specified in Sections 2, 3, 7 and 8 of the Factory and Workshops Act, 1901, as remediable under the Public Health Acts.

# OUTWORK IN UNWHOLESOME PREMISES, SECTION 108.

NATURE OF WORK.	Instances	Notices served	Prosecutions
	Nil	Nil	Nil