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CITY OF SALISBURY.

Annual Report of the Medical Officer of Health for 1942

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 1942. The Report of your Sanitary Inspector is incorporated in above.

I am,

Your obedient Servant,

(Sd.) E. T. FISON,

1st July 1943.

SECTION A. STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

Area in acres			•••	***	•••		2845
Number of inh	abited	houses at	end of 19	942	***		8550
Rateable value						£2	250,514
The sum repre	sented	by a Penn	y Rate				£1030

BIRTHS.—Live.	Legitimate Illegitimate All Births	 Total 520 49 569	Male 268 25 293	Female 252 24 276	Rate 16.09 1.48 17.57
Birth Rates—	-Five years—				
	1941	 		15.23	
	1940	 		13.57	
	1939	 		16.55	
	1938	 		14.11	
	1937	 		15.65	
	Average	 		15.02	

The Birth Rate is higher by $2.24~{\rm per}~1000$ in this area than in 1941 and $1.77~{\rm higher}$ than in England and Wales.

		Total	Male	Female	
BIRTHS.—Still.	Legitimate	 25	11	14	
	Illegitimate	 -	-	-	
	All Births	 25	11	14 per	Rate 0.6 1000 population

DEATHS.		Total. 361		Male. 163		Female. 198	Rate. 11.11
Death rate—F	ive vears—						
	1941					12.15	
	1940					16.97	
	1939					10.09	
	1938					11.99	
	1937					11.56	
	Average					12.55	
	Death rat	e England	l and	Wales	is 11.6	3	
Deaths from Di	seases and Acci	idents of I	regna	ncy and	d Chil	d Birth-	
	From	Sepsis			()	
	From	other caus	ses			1	
Deaths of Le	s (legitimate an egitimate Infan egitimate Infan	ts					 28 25 3
Infantile Death	Rate-Five y	ears—					
	1941					42	
	1940					63	
	1939					47	
	1938 .		- 5			37	
	1937					45	
	Average .					39	
Deaths from C	ancer (all ages)						 48
,, ,,	Measles ,,	,,					 0
- 22 22	Whooping Co						 1
,, ,,	Diarrhœa (un	der 2 yrs. o	of age)			 8

Birth-rates, Civilian Death-rates, Analysis of Mortality and Maternal Mortality in the Year 1942.

(Provisional Figures based on Weekly and Quarterly Returns).

	England and Wales	County Boro's and Great Towns including London	148 Smaller Towns (Resident Populations 25,000 to 50.000 at 1931 Census)	Administrative
	Re	ates per 1,000	Civilian Pop	ulation
Births:—	100	100		
Live	15.8	17.3	18.4	14.0
Still	0.54	0.66	0.62	0.48
Deaths:—	11.0	10.0		
All Causes	11.6	13.3	12.1	13.9
Typhoid and Para-		0.00		
typhoid Fevers	0.00	0.00	0.00	0.00
Scarlet Fever	0.00	0.00	0.00	0.00
Whooping Cough	0.02	0.03	0.02	0.04
Diphtheria	0.05	0.06	0.04	0.02
Influenza	0.09	0.09	0.10	0.07
Smallpox	_	_	-	_
Measles	0.01	0.02	0.01	0.01
		Rates per 1	,000 Live Bir	ths
Deaths under 1 year of age	49	59	46	60
Deaths from Diarrhœa		1		
and Enteritis under				
2 years of age	5.2	7.5	4.8	8.6

DEATHS (Corrected). Causation.

(Causes of Death. M	ales.	Females.	Co	uses of Death.	Males.	Females
	All Causes	163	198	18	Pneumonia (all forms)	9	9
1	Typhoid and Paratyphoid	1	-		Other Respiratory Dis-		
	Fevers	_	_		eases	4	2
2	Measles		_	20	Peptic Ulcer	3	2
3	Scarlet Fever				Diarrhœa etc. (under 2	2	
4	Whooping Cough	_	1		years)	4	4
	Diphtheria	_	1	22	Appendicitis	1	2
6	Influenza	_	_	23	Other Digestive Disease	es 2	5
7	Encephalitis Lethargica	_	_		Acute & Chronic Neph		
8	Cerebro-Spinal Fever	_	_		tis	6	6
	Tuberculosis of Respirato	ry		25	Puerperal Sepsis	-	2
	System	6	4	26	Other Puerperal Causes	-	_
10	Other Tuberculous Dis-				Congenital Debility, B.		
	eases	2	4		Malformations etc.	6	3
11	Syphilitic Diseases	1	2	28	Premature Birth	4	2
	Cancer, Maglignant Diseas	se 16	32	29	Road Traffic Accidents	2	2
13	Diabetes	2	2	30	Suicide	2	1
14	Cerebral Hæmorrhage etc	. 18	21	31	Other Violence	5	2
	Heart Disease	44	61	32	All Other Causes	16	18
16	Other Circulatory Disease	s 1	6				
17	Bronchitis	9	4				

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 678 deaths registered as occurring in Salisbury. 459 of these deaths occurred in institutions and other places. There were 28 Inward Transfer deaths, (i.e., those of residents of Salisbury who died outside the area), and 313 Outward Transfer deaths (i.e., those of non-residents who died in the City).

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

			Residents.	Non-Residents.
The Old Manor			3	67
Salisbury Infirmat	ry		70	158
Tower House			23	36
Harnwood Hospit	al		- 8	23
Emergency Hospi	tal		5	12
American Red Cre	oss Hosp	ital	2	18
Nursing Homes			13	17
Other places	***		2	2
			126	333
				459

INFANT MORTALITY

Causes of Death	Under 1 week.	between 1—2 weeks.	2—3 weeks	3—4 weeks	Total Under 4 weeks	4 weeks and under 3 mths	and	6 mths and under 9 mths	and	Total
Prematurity Marasmus Broncho-Pneumonia Congenital	4	1		1	4 1 1	1 2	1		1 1	4 3 5
Deformity of Heart Enteritis Atelectasis Whooping Cough	2		1	1	2 1 1	3	1			2 5 1
Hæmorrhagic Disease Meningitis Convulsions Icterus Gravis	1		1		1 1 1					1 2 1 1 1
	11	1	2	2	16	6	2	-	2	26

Inquests were held on 39 Deaths.

Residents	Non-Residents.	
4	17	deaths were due to aeroplane, train, motor car, motor lorry motor cycle or pedal cycle accidents.
-	1	death was due to tetanus following accidental fall
1	1	death was due to cerebral hæmorrhage
1	2	deaths were due to accidental falls.
2	3	deaths were due to suicide.
1	3	death was due to shock following severe burns
1	_	death was due to accidental suffocation
_	1	death was due to injuries following being accidentally shot
-	1	death was due to heart failure following an operation for appendicitis

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. Three Sessions weekly.

Medical Officer in charge of Ante-Natal Centre.

Medical Officer in charge of Diphtheria Immunisation Clinic. Three Sessions weekly.

Senior Sanitary Inspector, whole time, who is also a qualified Inspector of Meat and other foods. Contribution to salary made under the Public Health Acts. Also Rat Officer under the Rats and Mice Destruction Act 1919.

Sanitary Inspector, Certificate of Royal Sanitary Institute and Sanitary Inspector's Examination Joint Board. (Now on Active Service).

Health Visitor, State Registered Nurse, also certificate of the Central Midwives Board, and Health Visitor's Certificate of the Royal Sanitary Institute. Exchequer Grant.

Health Visitor, State Registered General and Fever Nurse, also Certificate of the Central Midwives Board, and Health Visitor's Certificate of the Royal Sanitary Institute.

II.

- (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) Clinics and Treatment Centres.
 - (i) Maternity and Child Welfare Centre.—Three afternoon sessions per week.
 - 411 New Cases under one year of age were presented, a percentage of 72 per cent of the annual Births.

108 New Cases over one year were presented.

The total number of individual cases attending was 1778, and of these 1443 were over 1 year, at December 31st, 1942.

The total attendances was 5382, and the number referred for treatment was 98.

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

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(iii) Diphtheria Immunisation Clinic.—The Local Authority having adopted the principle of immunisation 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: one months' interval taking place between the first and second, three months after the second injection a final Schick test is made.

Invitations are sent to Parents on the first birthday of their Children.

The number of cases fully immunised at the end of 1942 was 4443 including 772 evacuees.

The number of cases partly immunised at the end of 1942 was 448.

Of these cases 1606 were under school age, 2837 were of school age.

- (iv) The Orthopædic Clinic is staffed by the Wiltshire 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. Four Midwives practice in the district, two 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 1942:—

Ante-Natal Visits 216 Visits to Children under one year ... 1905 Visits to Children one to five years ... 2207

Visits to New Evacuees ... 15

Visits to contacts of infectious diseases 34 Total 4377

III.

(iv) Infant Life Protection.

Number of Children on register at end
of the year.

Number transferred to other districts
during the year.

Number legally adopted during the year
Number removed due to unsuitable conditions 0
New cases in 1942

Number of Deaths

(v) Evacuation.

At the end of the year the total number of Evacuees was approximately 940.

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.

Regular chemical and bacteriological examinations of the water supply are carried out, 104 samples were bacteriologically examined, and chemical analyses on 6 samples were carried out during the year.

A typical chemical analysis is as follows :-

Report on the Analysis of water received on 8/4/42 at 9.30 a.m. from 4, Elm Grove Road, (Wyndham Road Pumping Station).

Physical Characters.—Excellent.

Chemical.			Pa	rts per 100,000
	Reaction—Alkaline			H. 7.1
	Saline and Free Ammoni	a		0.002
	Organic (or "albuminoid	'') amm	onia	0.001
	Oxygen absorbed from p	ermanga	nate in	
	2 hours at 27 C.			0.014
	Chlorides			2.1
	Nitrogen as nitrates			0.4
	Total Hardness			36.0
	(a) Temporary			30.0
	(b) Permanent			6.0
	Poisonous Metals			Nil
	Nitrates			Nil
	Microscopical examinatio	n of the s	sedimen	t Nil
	Free Chlorine			Nil

Opinion

Chemical Analysis show no evidence of pollution.

(2) Public Cleansing.—Refuse Collection.—This is dealt with by three motor freighters collecting and conveying to the Horsfall Destructor and by controlled tipping.

III.

SANITARY INSPECTOR'S REPORT.

During the year 1221 inspections were made for the investigation and suppression of nuisances, compared with a total of 922 inspections last year. Fewer housing inspections were made but an increased number of food inspections account for the increase.

142 complaints were investigated during the year: 66 informal, 16 Statutory, and 6 Final Notices intimating proceedings for non-compliance were served.

Licensed Premises.

24 inspections of licensed houses were made during the year. One informal notice in respect of damp and dirty walls to the bar was served.

Public Shelters.

Two men are still employed whole time in keeping the public underground and surface shelters clean and the entrances free from obstruction.

Cinemas.

Two cinemas were inspected and found to be satisfactory with regard to cleanliness, ventilation, sanitary accommodation and water supply fittings.

Shops Acts, 1912-36.

The Sanitary Authority are responsible for the enforcement of the sections dealing with ventilation, temperature and the provision of sanitary accommodation.

Offices.

Powers are given under the Public Health Act 1936 for dealing with uncleanliness, insufficient ventilation, obnoxious effluvia, overcrowding and the provision of sufficient and satisfactory closet accommodation in all places of clerical employment, but, together with shops, it is impossible to give these any attention without an increase n staff. It is not known how many shops and offices there are in the City and as in previous years no inspections have been made.

SANITARY ADMINISTRATION.

Work completed during the year 1942.

Housing—			
Roof repaired or renewed			
Chimney Stack repaired or rene	wood	***	:
Gutters repaired or renewed	wed		
Dampness abated :—(i) Repair	e to roof	***	1
		or rain water	
	s to gutters		
		internal walls	
Yard or passage surface paved	or repaired		
Wall plaster repaired			20
Ceiling plaster repaired	•••	***	15
Rooms cleaned or redecorated		***	1.0
Ceilings cleaned or redecorated			1
Windows repaired or renewed		•••	14
Sashcords provided		144	1
Doors repaired or renewed	•••	***	1
Floor repaired or renewed			2
Stairs repaired or renewed			
	ranawad		
Firegrates or ranges repaired or	renewed	•••	
New sink provided		***	
New sink W.P. provided	owed		1
Washing copper repaired or ren	ewed		
Refuse Receptacle provided			
Miscellaneous Housing items		***	19
Sanitary Conveniences—			
New W.C.'s provided complete			
New W.C. basin provided			
W.C. cistern repaired or renewe	a		
W.C. compartment repaired			
Miscellaneous items			
Drainage—			
Drains examined			
Drains cleansed			1
Drains repaired or reconstructed	1		
Inspection chamber provided			
Fresh Air Inlet fixed			
Miscellaneous Drainage items			4
Varianness			
Nuisances	,		
Offensive accumulations remov	red		
Smoke nuisance abated			
Miscellaneous nuisances abated			***

Cowsheds and Dairies

Cowsheds cleansed and limewashed	 	2
Dairy cleansed and limewashed	 	1
Proper facilities for sterilising provided	 	1
Food-preparing Premises, Shops, Stalls. etc.		
Premises cleansed or limewashed	 	2

PREMISES AND OCCUPATIONS WHICH ARE CONTROLLED BY BYE-LAWS OR REGULATIONS.

Common Lodging House.—There is one Common Lodging House situated in Winchester Street and registered to accommodate 44 lodgers. Sufficient and satisfactory closet accommodation is provided and water supply laid on. Both Keeper and Deputy Keeper are registered annually as required, and inspections frequently made.

Offensive Trades.—There are now only two such trades carried on within the City, one a gut scraper and the other a rag and bone dealer. The premises are generally kept reasonably clean and tidy.

Tents and Vans.—17 inspections of the several caravans within the City were made and on each occasion conditions were found to be satisfactory. One new licence and seven renewals of existing licences were granted during the year.

Section D. HOUSING STATISTICS FOR THE YEAR 1942.

Number of new house	s erected during the year :-				
	luding numbers given separately u	inder (b) :	_		
(i.) By t	he Local Authority ther Local Authorities				$Nil \ Nil$
(iii.) By	other bodies or persons				Nil
(b) With Sta	te assistance under the Housing A	ets:—			
	the Local Authority				Nil
	the purpose of Part II. of the Act				Nil
	the purpose of Part III. of the Acother purposes—	et, 1925	***		Nil
	Housing Act, 1924, in course of	constructi	on		Nil
1. Inspection of Dwelling	Houses during the year—				
	er of dwelling houses inspected for Public Health or Housing Acts)	r housing	defects 		286
(b) Number of v	visits made for the purpose				425
which w	dwelling houses (included under stere inspected and recorded under Regulations, 1925 and 1932				Nil
2. Remedy of Defects durin	g the year without Service of Form	al Notices-	-		
	welling houses rendered fit in conse y the local authority or their offi		informal		41
3. Action under Statutory	Powers during the year—				
A.—Proceedings unde	r Sections 9, 10 and 16 of the Ho	using Act	1936.		
	of dwelling houses in respect of w quiring repairs		ces were		Nil
	of dwelling houses which were formal notices:—	rendered	fit after		
	By owners By local authority in default of o	wners		***	$_{Nil}^{Nil}$
B.—Proceedings unde	r Public Health Acts.				
	of dwelling houses in respect of w quiring defects to be remedied.				18
	of dwelling houses in which defe- vice of formal notices:—	cts were 1	remedied		
(a) (b)	By owners By Local Authority in default of	 owners		•••	9 Nil

(C.—Proceedings under Sections 11 and 13 of the H (Individual Unfit Houses)	ousing Act, 1	936.		
	(1) Number of dwelling houses in respect Orders were made	of which De			Nıl
	(2) Number of houses demolished in pur Orders	rsuance of De			Nil
	D.—Proceedings under Sections 25 and 26 of (Clearance Areas).	the Housing	Act, 1936		
	(1) Number of dwelling houses in respectorders were made	t of which De			Nil
	(2) Number of houses demolished in pur Orders		emolition		Nil
	E.—Proceedings under Section 12 of the Housing	Act, 1936			
	(1) Number of separate tenements or uncorrespect of which Closing Orders were				Nil
	(2) Number of separate tenements or uncorrespect of which Closing Orders were ment or room having been rendered in	determined th			Nil
	Number of Houses owned by the Local Authorities	s:-			
	(1) Parts II and III of the Housing Act,(2) Other Powers	1925			Nil Nil
	Housing Act, 1919 210 H	1	923 . 925 930	304 Nil 112	
	Total	736			
	Housing Act 1936 - Part IV - Overcrowding.—				
(a)	Number of known dwellings overcrowded at end of				12
(b)	Number of new cases of overcrowding reported du				10
(c)	Number of cases of overcrowding relieved during to Number of persons concerned in such cases				6 77
					"
	Public Health Act 1936, Section 83-85.				
	mber of inspections in connection with verminous pumber of verminous rooms sprayed	remises			59
LV UI	" " " gassed …			***	45 27
					200

Section E.

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

Slaughter Houses and Meat Inspection.—The eight private slaughter houses, within the City were closed in January, 1940, and the work transferred to the Government controlled abattoir at Stratford. This reduced work is offset by the increased number of requests received for the condemnation of blown and damaged tins and of other foodstuffs to which the rationing orders and "points" systems apply. Requests are also occasionally made for the inspection of meat at the distributing centre and the butchers' shops within the City. Details of meat surrendered and destroyed are included in the list below.

Other Food Preparing Premises.—There were 33 Butchers' shops, 18 Bakehouses 10 Fried Fish Shops, 18 Ice Cream Dealers and 54 Restaurant Kitchens, (15 of these also being Licensed Premises), on the registers at the end of the year. 82 inspections were made and 1 informal notice was served during the year. Most of the food preparing premises are in good structural condition but a number are without sufficient and convenient sanitary accommodation for the use of the staffs and public; the chief obstacle to their provision being the congested state of the old property With which the City abounds.

Details of the amount of food examined and voluntarily surrendered as unfit for human consumption are as follows:—

2018 blown and damaged tins of fish, fruit, milk and vegetables.

1847# lbs. Beef

1793 lbs. tinned Meats.

261 lbs. Flour

2251 lbs. biscuit waste.

179 lbs. Jam

178 dozen Eggs

106 lbs. of Cake waste.

90 dozen Crumpets

78 lbs. Liver

72 stones Fish

63½ lbs. Cheese

60 lbs. Gammon

44 lbs. Sweets

42 lbs. Corned Beef

40 Meat Pies

351 lbs. Rice

30 lbs. Frozen Egg

26 dozen Fish Cakes.

24 Ducks

20 lbs. Sugar

19½ lbs. Cereals

12 lbs. Luncheon Pork.

9 Jars Pickle

8½ lbs. Margarine

6½ lbs. Pork Sausage

4 Jars Fish Paste

3 Jars Sauce

1 lb. Syrup

1 lb. Prunes

1 Turkey

1 Christmas Pudding

The Market Place.—Weekly inspections of the market stalls were made with a view to observing the sale of unsound food and also compliance with the Meat Regulations as to the proper covering of stalls, etc.

Dairies, Cowsheds and Milkshops.—194 inspections were made of the eight cowsheds and 28 dairies within the City's boundaries. The buildings generally are in good structural condition and kept clean, although some of the older cowsheds are in need of reconstruction to bring them into line with modern standards of hygiene. Only six of 34 premises are provided with adequate facilities for sterilising utensils, and 3 cowsheds are without a laid-on water supply.

One cowkeeper is licensed for the production and distribution of "Tuberculin Tested" or "Accredited" milk and one wholesaler for the production of "Accredited" milk. One dealer is licensed to sell "Tuberculin Tested (certified)" or "Accredited" milk and one for the sale of "Accredited" milk only. One (wholesale) Pasteuriser's licence is also in force.

Milk Sampling.—53 samples of raw undesignated milk were submitted to the Bacteriologist and 36 (67.9%) were found to be satisfactory with regard to cleanliness. 10 samples of "Accredited" milk were submitted to the Bacteriologist and 5 failed to satisfy the requirements of the Milk (Special Designations) Orders 1936/38. 11 samples of "Tuberculin Tested" milks were also submitted and 7 of these failed to pass the required tests. One retaller's licence was therefore withdrawn for several months until satisfactory results were obtained, when the licence was again granted. Seven samples of "Pasteurised" milks were submitted and all satisfied the requirements of the Order. 8 samples of milk taken from the various cowkeepers in the City were submitted to the Tuberculin (Biological) Test and all proved negative.

Bottle Washings.—126 washed milk bottles were subjected to bacteriological examination for cleanliness and 66 (52.8%) passed. This is a considerable improvement on last year's figures, but efforts are still being made to obtain a more satisfactory result.

Churn Washings.—Of 22 drainings from alleged sterilised Churns, 13 failed to satisfy the Bacteriologist with regard to cleanliness.

Section F.

PREVALENCE AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

A special clinic for artificial immunisation against Diphtheria is in being and more parents are taking advantage of this. Control of this disease is attempted by prompt removal to hospital and swabbing of all contacts, entailing 155 examinations during the year.

Bedding is removed for steam disinfection in certain cases and disinfectant supplied to householders where infectious disease occurs, with instructions given for its use. Head Teachers of the Schools and the Secretary to the Education Committee are notified immediately of the existence of notifiable disease in the homes of children; 154 visits were made by the Sanitary Inspector and 65 notices were sent prohibiting children from attending school for the requisite period.

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Notifiable Diseases (other than Tuberculosis) during 1942.

Notified Cases	All ages	under 1 year	1-5	5-15	15-25	25-45	45-65	65	Removed to Hospital
Scarlet Fever Deaths	25 0	0	7	14	2	2	0	0	25
Diphtheria Deaths	6	0	5	0	1	0	0	0	6
Puerperal Pyrexia Deaths	8	0	0	0	5	3	0	0	8
Erysipelas Deaths	12 0	1	0	0	0	5	6	1	12
Ophthalmia Neonator- Deaths [um	5 0	5	0	0	0	0	0	0	5
Meningitis Deaths	3	0	1	1	1	2	0	0	3
Whooping Cough Deaths	68 1	4 1	31	33	2	1	0	0	6
Measles Deaths	18	0	8	3	6	1	_		7
Paratyphoid Deaths	2	-	1	-	1	-	-	-	2
Poliomyelitis Deaths	2			1		1			2
Encephalitis Deaths	1						1		1

Tuberculosis.

New Cases and Mortality during 1942.

Particulars of new cases of tuberculosis and of deaths from the disease in the area during 1942 :—

		New	CASES		DEATHS				
Age Periods.	Respiratory.		Non - Respiratory		Respiratory		Non-Respiratory		
	M.	F.	M.	F.	M.	F.	M.	F.	
0—1									
1—5			2						
5—15	1	1	1			1		1	
15—25	1	3	1		2			1	
25—35	4	8				1	1		
35—45	6	2	1		1	1	1	1	
45—55	2	2			3	1		1	
55—65	2	1	1 -						
65 and up	1								
Totals	17	19	6	0	6	4	2	4	

There were at the end of 1942, 170 cases of Pulmonary Tuberculosis and 121 cases of Non-Pulmonary Tuberculosis on the Register.