#### [Report 1942] / Medical Officer of Health, Maidstone U.D.C. / Borough.

#### **Contributors**

Maidstone (England). Urban District Council.

#### **Publication/Creation**

1942

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## BOROUGH OF MAIDSTONE.



## ANNUAL REPORT

for

1942

on the

## HEALTH OF MAIDSTONE

by the

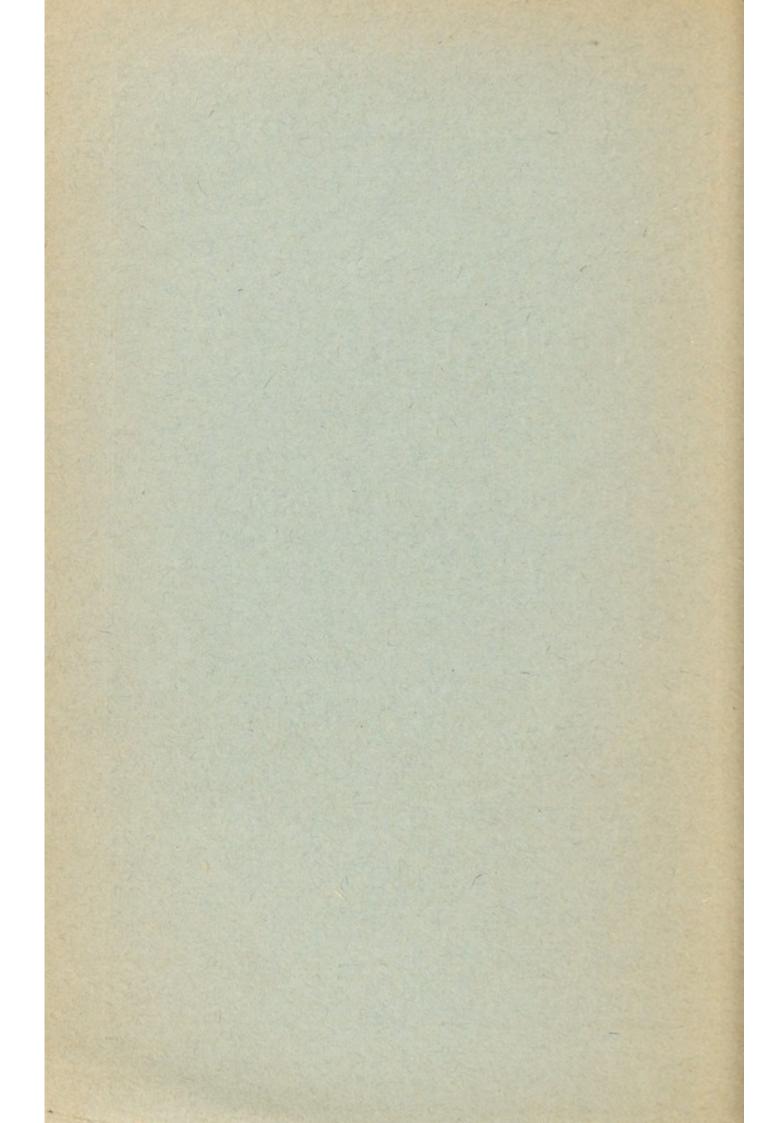
Medical Officer of Health.

P. JACOB GAFFIKIN, M.C., M.D., B.Ch., B.A.O., D.P.H.

Medical Officer to the Education Authority for the Borough of Maidstone.

Maidstone:

W. P. DICKINSON & SON, LTD., Printers and Stationers, HIGH STREET.



#### BOROUGH OF MAIDSTONE.

# REPORT OF THE MEDICAL OFFICER OF HEALTH

To the Mayor, Aldermen & Councillors of the Borough of Maidstone.

MR. MAYOR, LADIES AND GENTLEMEN,

I have the honour to present to you my Annual Report on the Health and Sanitary Condition of the Borough of Maidstone, for the year ending December 31st, 1942.

This is another war-time report and is therefore confined to fresh developments and advances during the year and to matters of importance and interest. The details of items which have been reported on in other years are omitted and some of the statistical tables have been dispensed with, but the usual complete statistics are prepared and filed for record and for the possible compilation of a survey report of the war years at a later date, so that, while the report as it appears is smaller, there has been very little reduction in the labour of preparation.

Much additional work has been placed on the Health Department in consequence of the war effort, while the available staff has been reduced. The call on medical man-power has meant that, in spite of much additional work, we cannot have any additional medical help for such new activities as civil defence, day nurseries and clinics for skin affections, and the staff of Sanitary Inspectors, on whom additional work in connection with salvage, repair of damaged houses, food decontamination and the like has been placed, has lost the younger men and their replacement has been almost impossible. Notwithstanding these difficulties, the work has been maintained and there have been new steps forward. Immunisation against diphtheria has made notable progress, the provision of day nurseries and of public cleansing for scabies has been put in hand and the long-needed improvement of the Isolation Hospital is receiving consideration, but it is notable that most of these advances which have been called for by war conditions are needs to which I had drawn attention in the annual reports for the years before hostilities.

To the Council, the Health Committee and my colleagues of the staff, I would offer my thanks for the help and forbearance they have given me in the past year, and

I remain, Mr. Mayor, Ladies and Gentlemen,

Your obedient Servant,

P. JACOB GAFFIKIN.

Medical Officer of Health.

September 6th, 1943.

#### General Statistics.

AREA. - 5,942 acres.

Population:—Census 1921—37,448.

1931-42,259.

Estimated Resident Population, 1942.

For calculation of Birth rates ... } 46,950

Number of Inhabited Houses (end of 1942) According to Rate Books, 13,140.

RATEABLE VALUE-£464,450.

SUM REPRESENTED BY A PENNY RATE-£1,835.

#### Extracts from Vital Statistics

					cs	
	r Infant	ile Morta	lity rate	s. Fo	r Birth ra	ate.
Live Births.	Male.	Female.	Total.	Male.	Female.	Total.
Legitimate	373	369	742	373	369	742
Illegitimate	27	21	48	27	21	48
	400	390	790	400	390	790
Birth Rate per 1,0 Live birth rate fo						16·826 15·8
STILL BIRTHS. Rate per 1,000		ve and sti		22 s	17.2	94
Deaths Death Rate per 1,						le 300 12.94
Deaths from puerp General's Short			dings 29	and 30 c		istrar
No. 29 Puerp No. 30 other		osis			er 1,000 to d still) bir nil. nil.	
No. 30 other	puerpera	osis il causes	nil. nil.	(live an	d still) bir nil. nil.	
No. 30 other	ouerperanfants u er 1,000 nfants p	osis d causes ander one d live bir er 1,000	nil. nil. e year o ths live birt	(live and	d still) bir nil. nil.	
No. 30 other p Death Rate of In All Infants p Legitimate In Illegitimate I	nfants u er 1,000 nfants p (nfants p	osis d causes inder one live bir er 1,000 per 1,000	nil. nil. e year o ths live birt live birt	f age;—	d still) bir nil. nil.	34·1 32·9 1·2
No. 30 other possible.  Death Rate of Infants possible. Legitimate Infants Inf	ouerperantants uer 1,000 ofants pendants pendant	osis d causes ander one olive bir er 1,000 per 1,000 (all ages) (all ages)	nil. nil. e year o ths live birt live birt	(live and	d still) bir nil. nil.	34·1 32·9 1·2 85
No. 30 other process of the All Infants process of the Infants proce	ouerperantants uer 1,000 ofants pendants pendant	osis al causes under one live bir er 1,000 oer 1,000 (all ages)	nil. nil. e year of ths live birt live birt	f age;— hs hs	d still) bir nil. nil	34·1 32·9

#### General Provision of Health Services in the Area.

These are in general, the same as outlined in the reports for previous years and in spite of the dislocation caused by war conditions the work of the various clinics has been continued. Details of interest and alterations are noted below.

School Clinics. These have been continued, though it has not been possible to complete the routine inspection of the age-groups in all the schools. At routine medical inspections, 1,916 children were examined, while the special inspections and re-examinations numbered 1,630. The attendances at the minor ailment clinics were 5,464, at the school dental clinics 2,564.

Infant Welfare. Details of the work of the Infant Welfare department are set out below.

#### INFANT WELFARE FIGURES FOR 1942.

No. of first vis	sits paid to	the home	s of	Infants			635
Total number							1653
	97			CH 11.1			3481
No. of first vis	its paid to	Ante-Nat	al Ca	ises		/	217
Total visits pa	id to Ante	e-Natal Ca	ses				299
Attendances o	f Mothers	at Old Pa	lace				6679
,,	Infants	,,					5614
,,	Children	,,					1739
,,	Mothers	at Barmin	g				1832
,,		at Barming	400	*			1378
,,	Children	The state of the s	,				599
,,	Mothers	at Mangra	vet				1191
,,	Infants	,,					820
,,	Children						865
Medical Inspe	ctions at C						103
*		Barming					51
,,		Mangravet					52
Ante-Natal Cl							52
Individual Mo	thers atter	nding					217
	TENDANCE						299
Number of He							48
Infants and C			or at	Old Pala	ce		2804
,, .	,,	,,		Barming			672
,,	,,	70		Mangray	et		660
Average Atten			d Ch			Palace	71
		Doctor at					27
,, Atten	dance of I	nfants and	Chil	dren at B	armi	ng	39

Average N	umber seen b	y Doct	or at Barming			13
,, At	tendance of	Infants	and Children at M	langra	vet	32
,, N	umber seen b	y Doct	or at Mangravet			13
Individual	Mothers atte	ending	at Old Palace			722
,,	Infants	,,	,,			342
,,	Children	,,	,,			407
,,	Mothers	,,	Barming			191
,,,	Infants'	,,	,,			53
,,	Children	,,,	,,			153
,,	Mothers	,,	Mangravet			106
,,	Infants	,,	,,			50
,,	Children	,,	,,			98

Hospitals. The West Kent General Hospital and the Kent County Ophthalmic & Aural Hospital are included in the Emergency Hospitals scheme for the provision of hospital beds for war casualties and the number of beds which can be made available at these hospital has been increased, to provide for war casualties. The hospitals have continued their normal service for the sick and injured among the civilian population and, in Maidstone at least, the emergency Hospital scheme has worked smoothly and with good-will. And I am happy to say that this good-will and co-operation includes the relations between the hospitals and the Health Department of the town;

The West Kent Hospital has continued to operate the Maternity Hospital provided by the Corporation at South Park, which has continued to work well and has been of very great value, This is an improvised hospital, with very limited space and great credit is due to the medical and nursing staff who have made a success of the hospital. in spite of difficulties of space and convenience. The calls on the maternity beds have been heavy and we must anticipate that further maternity beds will be needed for the town, both during and after the war period.

Births notified in the year: 790 live births, 22 still births Total 812.

Confinements at patients' homes 427; in hospitals and nursing homes 385.

Maternity outfits supplied 17.

## CHILD LIFE PROTECTION. (Section 206 to 220 of the Public Health Act, 1936.)

(a) Number of persons receiving children for reward on the	
Register at the end of the year	- 23
(b) Number of children on the Register:—	
(i.) at the end of the year	25
(ii.) who died during the year	_
(iii.) on whom inquests were held during the year	-
(c) Number of Infant Protection Visitors at the end of the	
year who were:—	
(i.) Health Visitors	4

#### War-time Day Nurseries.

The nursery which was opened at Highfield, London Road, in the latter part of 1941, has proved very successful and in order to meet the needs of the local factories and women on other war work, it was found necessary to take children both by day and by night. The accommodation at this nursery soon proved to be insufficient and in 1942, a second day nursery was opened in a pre-fabricated hutment in South Park, to take an additional 50 children. This nursery was soon filled up and there is a waiting list of applicants and a third nursery, in the Ringlestone area is now proposed and will be opened in 1943. Not the least of the valuable services which these nurseries give in the training of student nurses for the certificate of the Association of Day Nurseries and already some of the student Nurses from the Maidstone nurseries are ready to sit for the examination for this certificate. An opening is thus provided for the training of girls of 16 to 18 years for this certificate and of preliminary training of recruits for the nursing profession. I have long urged the desirability of having day nurseries in the Borough and I feel confident that these will have proved their value and will continue in the happier days of peace.

#### Sanitary Circumstances of the Area.

Water Supply. The details of the springs, wells and reservoirs belonging to the Maidstone Water Company have been described in previous reports and during the year there have been no extensive developments. The arrangements for the inspections and patrolling of the sources and the chemical and bacteriological control of the water have continued to work satisfactorily. The tables showing the results of these examinations have been prepared as usual but are omitted from this report and are being preserved for reference.

Below is a table showing the average results of the chemical analysis of the water during the year.

Average results, 1942.		BOARLEY.	Cossington.	Forstal.	EWELL	BOXLEY.
Total Solid Residue		36.9	33.3	54.6	44.0	30.9
Chlorine		2.55	2.21	3.81	3.08	1.95
Nitrogen (Nitrates)		.62	.46	.49	.39	.22
Nitrogen (Nitrites)		Nil.	Nil.	Nil.	Nil.	Nil.
Ammoniacal Ammonia		Nil.	Nil.	Nil.	Nil.	Nil.
Albuminoid Ammonia		Nil.	Nil.	Nil.	Nil.	Nil.
		Nil.	Nil.	Nil.	Nil.	Nil.
Oxygen absorbed (4 hour at 27° (	C.)	.0049	.0000	.0073	.0052	.5034
,, ,, (4 hours at 27°	(C.)	.0082	.0079	.0010	.0071	.0060
Total Hardness		23.43	22:3	35.8	29.5	21.0

RIVERS AND STREAMS. No further action in connection with possible pollution of the Medway and its tributaries has been possible during the year.

CLOSET ACCOMMODATION. The position regarding the various types of sanitary convenience in the Borough remains approximately the same as in 1940.

W.C's. discharg	ing int	o the sew	er sy	stem	 	12,788
W.C's. discharg					 	151
Earth closets or					 	72
Pail closets					 	63

#### Sanitary Inspection of the Area

TABLE OF WORK OF THE SANITARY INSPECTORS.

The calling-up of a large proportion of the staff and the many additional duties now required have made it difficult to maintain the routine inspections and other sanitary work, but this table shows that a large amount of work has been accomplished.

The following details of the work done have been furnished by the Chief Sanitary Inspector.

Accumulations of manure and other refuse removed	14
Bakehouses inspections	25
Chimneys repaired	8
Cement sinks removed and glazed provided	5
Cooking Stoves renewed or repaired	12
Cowsheds, Dairies and Milkshops inspected	35
Common Lodging House inspections	34
Conners reneired	8
Coppers repaired	2420
	259
	12
, tested with smoke	20
	1000
,, water	12
,, inspected chambers provided	12
,, ,, airtight covers provided	9
,, ,, airtight covers provided	246
, iron pipes laid	12
,, trapped from sewer and ventilated	1
Dustbins provided Factory, workplaces and outworkers' premises inspected	41
Factory, workplaces and outworkers' premises inspected	37
Fresh air inlets provided	6
Grates renewed or repaired	5
Houses, cement floors provided in cellars	7
,, floors to living-rooms provided or repaired	7
,, chuting or guttering repaired or renewed	12
,, roofs repaired	25
,, rooms where dirty or loose paper has been removed	
and walls and ceilings repaired and distempered	41
,, walls made dry by insertion of damp course or other	
method	9

TABLE OF WORK OF THE SANITARY INSPECTORS - continued.

Inquiries into cases of Infectious Diseases	89
Inspection of houses on complaint or otherwise	392
of work in progress	537
,, of work in progress	41
Miscellaneous defects remedied	75
Outbuildings or Washhouses repaired or rebuilt	5
Poultry or animals removed	4
Schools inspected	6
Sink or other wastepipes removed, disconnected or trapped	35
Sinks, new channels provided or repaired	17
Slaughterhouse inspections	8
Stairs repaired	29
Stoneware guilles provided	3
Strainers provided to gullies	
W.C.'s, Walls and ceilings repaired	
,, flushing apparatus provided or repaired	14
,, new pans and traps provided	11
., structural defects remedied	31
Water supplies provided	3
Window frames repaired	22
Window sashes hung so as to open full size and ends screwed	14
Verminous rooms cleansed	222
Yard pavement repaired or provided in connection with houses	14
Preliminary Notices served	296
	200
Statutory Notices served	9

### Factories, Workshops and Workplaces.

#### 1.—INSPECTION OF FACTORIES AND WORKPLACES.

Including Inspections made by Sanitary Inspectors or Inspectors of Nuisances.

	Number of					
Premises.	Inspections.	Written Notices.	Occupiers Prosecuted.			
(1)	(2)	(3)	(4)			
Factories with Mechanical Power	10	_				
Factories without ,, ,,	_	_	_			
Workplaces(Other than Outworkers' premises).	2	2	_			
Total	12	2				

#### 2.—DEFECTS FOUND IN FACTORIES, WORKSHOPS AND WORKPLACES.

	Num	ber of D	efects.	
PARTICULARS.	Found.	Remedied.	Referred to H.M. Inspector.	Number of Prosecu- tions.
(1)	(2)	(3)	(4)	(5)
Nuisances under the Factories Act, 1937 and the Public Health Act, 1936:				
Want of Cleanliness	2	2		
Want of Ventilation			-	_
Cvercrowding	-	_	_	-
Want of Drainage Floors	1	1		
Other Nuisances	5	4	-	
Sanitary Insufficient	1		- 55	-
Accommo- Unsuitable or Defects	16	14	_	
dation. ( Not Separate for Sexes	_	_		
Offences under the Factories Act, 1937: Illegal Occupation of Underground Bake-				
house (s. 54)	-			
Other Offences  (Excluding Offences relating to the outwork and Offences under the Sections mentioned in the Schedule to the Ministry of Health (Factories and Workshops Transfer of Powers Order, 1921.)				
Total	25	21	_	_

was carried out:—	S
(a) Council houses found to be infested 2	8
(b) Other houses 4	4
Council houses disinfected :-	
(a) By gassing with "Thermatox" 1	1
(c) By spraying and burning insecticides 1	7
Other houses disinfected :-	
(a) By gassing with "Thermatox" 1	6
(c) By spraying and burning insecticides 2	8
Verminous households fumigated before removal to a Counc	il
	6
Council houses inspected and found clean 1	9
Other houses inspected and found clean	2

Premises and Occupations which can be controlled	by Bye-lay	S
These are as follows:—	v v	
Common Lodging Houses	6	
Slaughter Houses		
Houses let in Lodgings	6	
Cowsheds	7	
Dairies and Milkshops	21	

## Housing Statistics.

I.—Inspection of Dwelling-houses during the Year.  (1) (a) Total number of dwelling-houses inspected for housing defects (under Public Health or Housing	
Acts)	187
(b) Number of inspections made for that purpose	340
(2) (a) Number of dwelling-houses (included under subsection (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932	_
(3) (a) Number of dwelling-houses found to be in a state so injurious to health as to be unfit for human	
habitation	
(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	152
Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority of their officers	42
III.—Action under Statutory Powers during the Year.	
A.—Proceedings under Sections 9, 10 and 16 of the Housing Act, 1936.	
(1) Number of dwelling-houses in respect of which notices were served requiring repairs	4
(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	28
(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	42

#### Housing Statistics, (continued).

The same of the sa	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	ALC: NAME AND ADDRESS OF THE OWNER, THE OWNE
	OCEEDINGS UNDER SECTION 11 AND 13 OF THE SING ACT, 1936.	
(1)	Number of dwelling houses in respect of which Demolition Orders were made	_
(2)	Number of dwelling-houses demolished in pursuance of Demolition Orders	
	OCEEDINGS UNDER SECTION 12 OF THE HOUSING 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 tenement or room having been rendered fit	
	ousing Act, 1936.—Part 4—Overcrowding.	
(a) (1)	Number of dwellings overcrowded at the end of the year Indeterminable	
(2)	Number of families dwelling therein ,,	
(3)	Number of persons dwelling therein ,,	-
(b)	Number of new cases of overcrowding reported during the year	12
(c) (1)	Number of eases of overcrowding relieved during	
	the year	3
(2)	Number of persons concerned in such cases	16
(d)	Particulars of any cases in which dwelling-houses have again become overcrowded after the Local Authority have taken steps for the abatement of overcrowding	
(e)	Any other particulars with respect to overcrowding conditions upon which the Medical Officer of Health may consider it desirable to report	_

The housing situation in Maidstone has been made very difficult from the large amount of movement which is taking place in and out of the town. Evacuation of children produced a large influx but this has now dwindled to very small proportions. There is still however a great amount of coming and going of people from the coastal areas and from London, with many cases of the arrival of relatives of soldiers stationed in Maidstone or near. Over-crowding certainly exists, but it is impossible to give any accurate estimate, as there is a variation from week to week. It is quite certain however that a large amount of house building will be required as soon as possible after the war, if a house famine is to be averted.

## Inspection and Supervision of Food.

The number of carcases inspected and condemned during the year was as follows:—

Cat eludi	tle ex- ing cows	Cows.	Calves.	Sheep & Lambs	
Number killed		623 623		9826 9826	2330 2330
All Diseases Except Tuberculosi Whole carcases condemned		_		65	76
Carcases of which some part of organ was condemned	See and	39		74	145
Percentage of the number inspected affected with disease other than tuberculosis	1	6.26%	_	.75%	9.5%
TUBERCULOSIS ONLY.					
Whole carcases condemned	. 5	50	4	_	2
Carcases of which some part of organ was condemned	0.0	128	2	_	38
Percentage of the number inspected affected with tuberculosis		28.55%	28%		1.71%

Approximate weight condemned: 56 tons, 16 cwts, 2 qts., 2 lbs

During the year, the following quantities of foods of various descriptions were found to be unfit for human consumption. This unfit food, all of which was surrendered and destroyed, included the following:—

				Tons.	Cwts.	Qrs.	Lbs.	Ozs.
Canned	food			3	3	3	24	3
Meat				-	5	4	4	
Fish				_	1	3	2	8
Bread					1	3	21	
Dates			***		1	1	_	
Butter				-	_	1	25	8
Sweets	**			-		_	5	8
Corned	Beef				3	3		-
Hams					_	3	19	_
Orange:	S				_	_	11	-
Cheese					2	3	18	_
Sausage	es and	Sausa	ge Meat	t	9	3	9	8
Eggs					_	1	11	7
Jam					1		2	8
Cake				and the same of	2		27	6
Sultana	ıs				6	2	16	3
Pickles				-		1	19	
Paste				-		_	14	4
Coffee	***					-	6	_
Suet	***					-	6	_

FOOD AND DRUGS.—During the year, the following samples of food and drugs were taken for analysis, with the results recorded below:—

1	Article.			Number Obtained.	Number Genuine
New Milk		***	 	73	69
Cocoa			 	1	1
Pepper			 	1	1
Custard			 	1	1
Egg Substit	ute		 	1	1
Lemon Flav	ouring		 	1	• 1
Ginger Win	e		 	2	2
Fish Paste			 	1	1
			_		
				81	77

## Prevalence of, and Control over, Infectious and other Diseases.

I give below, in tabular form details of the cases of notifiable disease which occurred in the Borough during 1942, other than Tuberculosis:—

Disease.	Total Cases Notified.		Cases Admitted to Hospital.	Total Deaths.
Smallpox	1	Vil	Nil	Nil
Scarlet Fever	10	0	95	Nil
Diphtheria	2	0	20	Nil
Enteric Fever		4	4	Nil
Puerperal Fever and ,, Pyrexia .	1	1	11	Nil
Pneumonia	5	0	23	36
Erysipelas		9	Nil	Nil
Ophthalmia Neonatorum		1	1	Nil
Poliomyelitis	N	Nil	Nil	Nil
Cerebro Spinal Fever .		3	3	1
Measles	. 16	8	Nil	1
Whooping Cough .	5	6	Nil	Nil
Totals	. 42	22 .	157	38

There was a considerable amount of scarlet fever in the Borough during the year, but fortunately the disease was of a mild type. Notifications of diphtheria showed a slight increase, but it must be recorded that none of these cases had been immunised and a large number of the notifications are from the County Mental Hospital. Immunisation has been made the object of a vigorous campaign in the Town and up to the end of 1942, 8,671 children had been immunised in the Borough. There is a gratifying desire among the parents to have their children protected before the start of school life and I hope to see the day when this disease is shorn of its terror and I can record a year without a case.

There were also a considerable number of cases of measles, though not so heavy an incidence as in 1941, when 751 cases were notified.

I give below an analysis of the notifications of infectious disease according to the Wards of the Borough in which they occurred:—

	High St.	Stone St.	King St.	North	Heath	Bridge
Scarlet Fever	11	22	11	20	10	16
Diphtheria		* 5	1	1	12	1
Pneumonia	10	16	3	9	9	3
Puerperal Pyrexia		4	-	5	1	1
Erysipelas	1		1	1	6	
Ophthalmia Neonatorum	1			_	-	_
Anterior Polio-myelitis				_		
Cerebro-spinal Meningitis	. —				_	_
Measles	25	61	6	43	9	4
Whooping Cough	5	28	4	11	6	2

Below is a table showing the number of pathological specimens from the Borough examined at the Kent County Laboratories and the results:—

Disease for which examination	Res	ults.	m 1
was made.	Positive.	Negative.	Total.
Diphtheria	9	26	35
Pulmonary Tuberculosis	53	5	58
Various	4	2	6
	. 66	53	99

#### CANCER.

The number of deaths from cancer in Maidstone during the past 5 years is as follows:—

	numb	er of deaths
1938		80
1939		85
1940		80
1941		81
1942		85

# Deaths from Cancer during 1942 under age groups.

Age Periods.	Malé.	Female.
0	. –	_
1	_	_
5	_	_
15	_	_
25	-	_
35	2	1
45	4	3
55	8	7
65 and upwards.	26	34
Totals	40	45

# PREVENTION OF BLINDNESS. OPHTHALMIA NEONATORUM.

	Cases.  Treated.  Notified.						
N. 410. 1		eated.	Vision Unim-	Vision Im-	Total Blindness.	Deaths.	
Notified.		In Hospital.	paired.	paired.			
1	_	1	1	_	_	-	

Tuberculosis.

				New	Cases.			Deaths.			
Age Periods.		Pulmonary.		onary.		Non- Pulmonary.		Pulmonary.		Non- Pulmonary,	
			М.	F.	М.	М. F.		M. F.		F.	
0			_				-	_		_	
1				_	_			_	-	-	
5			1	1	2	-	1	_	_	_	
15			6	9	1	_	_	4	_	-	
25			9	12	_	1	3	3	_	_	
35			8	10	_	_	9	6	1	-	
45			15	3	_	_	5	3	2	_	
55			6	5	_	_	2	3	_	_	
65 a	nd upw	ards	5	2			2	_	_	_	
,	Totals		50	42	3	1	22	19	3	_	

The number of deaths from all forms of Tuberculosis which had been notified was 39. The number which had not been notified was 5.

The ratio of non-notified Tube culosis deaths to the total number of Tuberculosis deaths was thus '11 to 1.

### TABLE I.

Analysis of Cases of Notifiable Diseases under Age Groups.

		-	-	-0	NAME AND ADDRESS OF	-	A			ALC: UNKNOWN STREET	NAME OF PERSONS	ALCOHOL: NO.	-
Disease.	Un- der 1	1-2	2-3	3-4	4-5	5- 10	10- 15	15- 20	20- 35	35- 45	45- 65	65 & over.	Total
Scarlet Fever	_	4	4	9	8	57	12	5	_	1	_	_	100
Diphtheria	_	-	_	2	_	1	2	2	6	2	5	_	20
Poliomyelitis		-	_	_	-	_	_	_		-	_	_	-
Puerperal Fever and Pyrexia	_	_	_	_		_		_	9	2		_	11
Pneumonia	`1	_	_	_	1	13	1	3	6	8	12	5	50
Erysipelas		-	-	_		_	_	_	-	2	4	3	9
Ophthalmia Neonatorum	1	_	_			_	_	_	_	_	_	_	1
Enteric Fevers	_	_	_	_	_	_	_	_	3	1	_	_	4
Cerebro-spinal Fever	1	_	_	-	_	1	_	1	_	_	_	_	_
Whooping Cough	2	6	4	4	11	19	5	_	3	1	1	_	56
Measles	4	8	15	12	13	85	21	3	4	2	1	-	168
Totals	9	18	23	27	33	176	41	14	31	19	23	8	419

### TABLE Ia.

Analysis of Deaths of Notifiable Diseases under Age Groups.

	Age droups.												
Disease.	Un- der 1	1-2	2-3	3-4	4-5	5-10	10-15	15-20	20-35	35-45	45-65	65 and over	Total.
Scarlet Fever								***					1
Diphtheria		·											
Ceretro Spinal- Fever	1							T					1
Puerperal Sepsis													
Other Puerperal Diseases						Ī							
Pneumonia	11	2								5	12	21	51
Ophthalmia Neonatorum							Ī				***		
Erysipelas												***	
Cereo-spinal meningitis								Ī					
Whooping Cough													
Measles		1											1
Totals	12	3		1						5	12	21	53

## TABLE IIa.

	Causes of Death.				М.	F.
	All Causes				308	300
1	Typhoid fever, etc					
2	Cerebro-spinal fever				1	
3	Scarlet Fever	**			-	141
4	Whooping Cough					
5	Diphtheria					
6	Tuberculosis: of respiratory s				19	16
7	Other forms of Tuberculosis	youth			5	1
8	Syphilitic diseases			**	1	1
9	Influenza					1
10	Manatan				1	
1	Ac: polio-myel: and polio-ene	cenh :				
2	Ac: inf: enceph:		***			***
3	Cancer of bue : cav , and Oeso			(F)	5	8
4	Cancer of stomach and duoder				12	4
5	Cancer of breast		2.4.5	***		12
6	Cancer of all other sites		* * *	***	26	18
7	Diabetes		***		4	4
8	Intra-cranial vascular lesions				27	44
9	TT / TV		***	***	59	71
20	Other diseases of circ : system		* - *	**	15	12
21	Bronchitis			***	21	18
22				***	25	11
23	Pneumonia Other resp : dis :			***	6	3
24	Ulcer of stomach or duodenun		***		4	2
25				***	1	1
6	Diarrhœa (under 2 years)	***	***		3	3
	Appendicitis		***	111	6	6
27	Other digve, dis:		125	***	2	3
28	Nephritis			***		
29	Puer: and post-abort: sedsis			***		***
0.0	Other Maternal Causes		**	1.4.4		9
31	Prem: birth	dia.			7	3 2 1
32	Con: Mal: birth inj: infant:	dis:				1
33	Suicide	***			4	4
34	Road traffic ace:	***	***	***	3	3
35	Other violent causes		***	***	9	
36	All other causes	55.53	***	***	40	43

### TABLE III.

Infant Mortality, 1942. Nett Deaths from stated causes at various Ages under 1 Year of Age.

Cause	es of I	Death.			Under 1 week	1-2 weeks	2-3 weeks	3-4 weeks	Total under 4 weeks	4 weeks and under 3 months	3 months and under 6 months	6 months and under 9 months	9 months and under 12 months	Total Deaths
All Causes					_	Ξ		=	-	_	_		_	=
Small-pox					_	_	_	_	_	_	_	_	_	
Chicken-pox		***			_	_			_		_	_	_	
Measles						_	_	-	-		-	-	_	_
Scarlet Fever					_		_					_	_	
Whooping Co						_	_		_			_		
Diphtheria	usu			***								_		
Erysipelas														
Tubercular M	ening	itie						-						
Other Tubero							1	100						
Meningitis (n					-	-				700			1	1
F 4 4		percuro	(8)	**	_	-	-	-	-				1	
					_			_	-			_	_	
Bronchitis	***		***	*.*	_	-	-	-	-	-	- 0	-0	-	11
Pneumonia					-	-	-	1	1	5	3	2	-	11
Diarrhœa						-		-				-	-	-
Enteritis	***					-	-	-				-		-
Gastritis			**		-	-	-	-			-	-	-	
Syphilis			**	***	-	-	-	-	-		-		-	-
Rickets					-	-		-	2000			-	-	-
Suffocation, of		ing			-	-	_	-		-	-	-	-	-
Injury at bir	th				1 20000		-	-				-	-	-
Atelectasis	***	411	***		1			-	1	-		-	-	
Congenital M		nations					-	-	-	1			_	
Premature bi	rth				5	-	-	-	- 5	-		-	-	1
Atropthy, D	ebility	and M	arasmı	18	-	-	-	-	-		-	_		-
Other Causes					_	_	_	-	-	1		_	_	
								,						
Nett	Live 1	Births in	n the y	rear	$\begin{cases} \text{Le}_i \\ \text{Ill} \end{cases}$	gitim egitin	ate nate					74	12	
Nett	Death	s in the	year		Leg	gitim: gitim	ite					2	26	

TABLE IV.

Annual Statistics Relating to Maternity Home for Year 1942.

(1) Name and address of Institution	Maternity Hospital, South Park, Maidstone.						
(2) Number of Maternity beds in the Institution (exclusive of isolation and labour beds).	12						
(3) Number of Maternity cases admitted during the year	204						
(4) Average duration of stay	14 days.						
(5) Number of cases delivered by—  (a) Midwives  (b) Doctors	190 14						
(6) Number of cases in which medical assistance was sought by a midwife in emergency	Daily visits by Medical Office						
(7) Number of cases notified as—  (a) Puerperal Fever  (b) ,, Pyrexia	4 .						
(8) Number of cases of Pemphigus Neo- natorum.	_						
(9) Number of Infants not entirely breast- fed while in the Institution	51						
(10) Number of cases notified as:—  (a) Ophthalmia Neonatorum  (b) Result of treatment in each case	Nil						
(11) Number of Maternal deaths	-						
(12) Number of Infant Deaths—  (a) Stillborn (b) within 10 days of birth	3 2						

