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BOROUGH OF MAIDSTONE.



ANNUAL REPORT

for 1939

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.

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BOROUGH OF MAIDSTONE.

REPORT OF THE MEDICAL OFFICER OF HEALTH

FOR THE YEAR 1939.

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 1939.

On the instructions of the Ministry of Health, the usual complete particulars and statistics have been compiled and are to be kept for record purposes, but on account of the war emergency and the present need for economy, the Minister advises that the report be curtailed and confined to fresh developments during the year and matters of interest and importance, and reference made only to such items as have not been dealt with in previous reports.

This condensed and pruned report, as well as the fact that it is unfortunately very late in making its appearance, must be attributed to the war and to the many additional and onerous burdens which have been laid on your staff, in connection with Air Raid Precautions and the damage resulting from enemy action. The staff of the Health Department has been heavily depleted by the calling to service of a large proportion and it has been quite impossible to complete the report when an increased volume of work has had to be undertaken with reduced and inexperienced staff. I regret the delay in producing this report, but the blame must be laid on the fact that we are at war.

I have the honour to be,

Sir, Ladies and Gentlemen,

Your obedient Servant,

P. JACOB GAFFIKIN.

MAIDSTONE,

December 26th, 1940.

AREA. - 5,942 acres.

POPULATION :- Census 1921-37,448.

,, 1931-42,259.

ESTIMATED RESIDENT POPULATION, 1939.

For	ealculation	of	Birth rates		48,270
For	calculation	of	Death rates	, etc.	49,070

NUMBER OF INHABITED HOUSES (end of 1939) According to Rate Воокв, 12,906.

RATEABLE VALUE-£468,045.

SUM REPRESENTED BY A PENNY RATE-£1,860.

Extracts from Vital Statistics

For	. Infant	ile Morta	lity rate	es. Fo	r Birth r	ate.
LIVE BIRTHS.	Male.	Female.		Male.	Female.	Total.
Legitimate	374	349	723	372	347	719
Illegitimate	16	20	36	16	20	36
	390	369	759	388	357	755
Birth Rate per 1,0 Live birth rate for						$15.64 \\ 15.0$
STILL BIRTHS. Rate per 1,000		ve and sti		26 s	32	
Deaths	!	Fotal 570) Ma	le 316	Fema	le 254
Death Rate per 1,	000 est	imated re	esident I	oopulatio	on	11.6
Deaths from puerp General's Short		- `	dings 29 Deaths.	Rate 1	of the Reg per 1,000 to ad still) bin	otal
No. 29 Puer	peral se		nil.			
No. 30 other	puerper	al causes	1		1.28	
Death Rate of I	nfants	under on	e year o	of age ;-	_	
All Infants p	er 1,00	0 live bin	ths			29.0
Legitimate I						
Illegitimate 1	Infants	per 1,000	live bir	ths	•••••	_
Deaths from	Cancer	(all ages))			85
,, ,,	Measles	s (all age	s)			
,, ,,		ing Coug				
·· · · ·	Diarrho	œa (under	· 2 years	of age)		. 1

General Provision of Health Services in the Area.

These are in effect the same as outlined in the report for previous years and alterations are as noted below.

SCHOOL CLINICS. The upheaval caused by the war and the limitation of school opening and attendance caused some dislocation of the clinics, but these were augmented by visits to the schools and the service of the clinics has been available both for Maidstone children and evacuees.

Total treated	1,446	102 evacuees.	
Attendances	4,815	357 evacuees.	

CHILD GUIDANCE. Owing to difficulties caused by the war and the departure of the medical staff to other forms of National Service, this clinic has had to be given up and could not be continued.

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

INFANT WELFARE FIGURES FOR 1939.

No. of first visits paid to the homes of Infants			589
Total number of visits paid to homes of Infants			2790
" " " " Children			4923
No. of first visits paid to Ante-Natal Cases			194
Total visits paid to Ante-Natal Cases			315
Attendances of Mothers at Old Palace			5660
,, Infants "			4274
,, Children ,,			2220
,, Mothers at Barming			1206
,, Infants at Barming			770
" Children " …			596
,, Mothers at Mangravet			1481
" Infants "			943
,, Children ,,			1232
Medical Inspections at Old Palace			102
" Barming			50
" Mangravet			50
Ante-Natal Clinics held			51
Individual Mothers attending			276
TOTAL ATTENDANCES			388
Number of Health Talks given			48
Infants and Children seen by Doctor at Old Palac	e		2300
" " " Barming			633
", ", " Mangrave	et		1177
Average Attendance of Infants and Children at (Old Pal	ace	64
" Number seen by Doctor at Old Palace			23
,, Attendance of Infants and Children at Ba	rming		27

Average N	umber seen by	y D	octor	r at Barr	ning			13
,, At	ttendance of 1	nfa	nts a	nd Child	Iren at M	langrav	vet	43
,, N	umber seen by	y D	octor	r at Man	gravet			24
Individual	Mothers atte	ndi	ng at	t Old Pa	lace			625
,,	Infants	"		,,				250
,,	Children	"		,,				477
,,	Mothers	"		Barmin	g			124
,,	Infants	,,		,,				52
,,	Children	,,		,,				91
,,	Mothers	,,		Mangra	ivet			140
,,	Infants	,,		,,				44
,,	Children	,,		,,				121
Pre-School	Clinics held							8
Attendance	e of Children							91
Individual	Children							83
Average A	ttendance							11

HOSPITALS. The local voluntary hospitals have had a heavy burden laid on them in connection with the provision for air raid and war casualties. The only new development of hospital service in the Borough arose from the fact that on the outbreak of war, it was decided that the new Maternity Ward at the West Kent General Hospital could not be used. It was therefore necessary to improvise a maternity Home elsewhere and this was done at the new Sports Pavilion at South Park, where 12 beds, with a labour room, etc. have been established, equipped and staffed by the transfer of nurses and equipment from the West Kent Hospital. This transfer had to be made in a hurry and despite drawbacks and disadvantages, it has been successful.

Births notified in the year: 759 live births, 26 still births. Total 785.

Confinements at patients' homes 399; in hospitals and nursing homes 386.

Milk supplied to expectant and nursing mothers and for infants, in necessitous cases :

Fresh	milk	 1722	gallons.
Dried	milk	 948	lbs.

Maternity outfits supplied 9 (1 free).

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	24
(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

4

Sanitary Circumstances of the Area.

The water supply for the Borough of Maidstone is from the sources owned and controlled by the Maidstone Water Company. Details have been given in previous reports. The notable addition to the water system in 1939 is that the new bore and pumping station at Boxley was completed and opened during the year. These works are completely equipped with pumps, filtration plant and apparatus for sterilising the water by ozonization and are as complete and up-to-date an installation as will be found anywhere.

Regular bacteriological and chemical examinations of the water from the different sources have been made through the year and the results have been very satisfactory. The Tables showing these results which are given at the end of each annual report have been prepared as usual, but with the instruction to curtail the reports for this year as far as possible, these tables are being preserved for reference and possible inclusion in a survey report covering the war years and are omitted at present.

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

Average results, 1939.		BOARLEY.	COSSINGTON.	FORSTAL.	Ewell.	BOXLEY.
Total Solid Residue		25.0	22.9	38.5	29.92	20.3
Chlorine		1.21	1.31	2.41	1.93	1.22
Nitrogen (Nitrates)		0.51	0.37	0.41	0.32	0.06
Nitrogen (Nitrites)		Nil.	Nil.	Nil.	Nil.	Nil.
Ammoniacal Ammonia		Nil.	Nil.	Nil.	Nil.	Nil.
Albuminoid Ammonia		Nil.	Nil.	0.0003	0.0005	Nil.
Iron		0.004	0.014	0.002	0.0042	0.018
Oxygen absorbed (1 hour at			0.0025	0.003	0.0026	0.0025
,, ,, (4 hours at	27° C.)	0.006	0.002	0.002	0.002	0.004
Total Hardness		15.85	15.35	25.2	19.7	14.4

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

CLOSET ACCOMMODATION.			
W.C's. discharging into the sewer sy	stem	 	12,774
W.C's. discharging into cess-pools		 	154
Earth closets or privy middens		 	81
Pail closets		 	65

Sanitary Inspection of the Area TABLE OF WORK OF SANITARY INSPECTORS.

Accumulations of manure and other refuse removed	7
Bakehouse inspections	31
Chimnevs repaired	45
Cement sinks removed and glazed provided	7
Cooking Stoves renewed or repaired	19
Cowsheds, Dairies and Milkshops inspections	26
Common Lodging House inspections	14
Coppers repaired Drains cleansed on complaint or by flushing staff	27
Drains cleansed on complaint or by flushing staff	3480
,, choked and cleansed	557
, reconstructed	35
, tested with smoke	12
,, ,, water	31
, inspection chambers provided	11
,, ,, ,, airtight covers provided	11
,, ,, ,, airtight covers provided	659
,, iron pipes laid	6
,, trapped from sewer and ventilated	7
Dustbins provided. Factory, workshop, workplace and outworkers' premises	670
Factory, workshop, workplace and outworkers premises	100
inspected	106
Fresh air inlets provided	7
Grates renewed or repaired Houses, cement floors provided in cellars	18 11
floors to living poons provided on persived	77
abasting on mittowing papering on papaged	67
poofs vapaired	123
rooms where dirty or loose paper has been removed	120
and walls and ceilings repaired and distempered	411
,, walls made dry by insertion of damp course or other	
method	62
Inquiries into cases of Infectious Diseases	108
Inspection of houses on complaint or otherwise	1243
,, of work in progress	3107
Mortar joints of brickwork repaired	384
Miscellaneous defects remedied	62
Outbuildings or Washhouses repaired or rebuilt	16
Poultry or animals removed	1
Schools inspected	5
Sink or other wastepipes removed, disconnected or trapped	38
Sinks, new channels provided or repaired	1
Slaughterhouse inspections	818
Stairs repaired	14 16
Stoneware guines provided	2
W.C.'s, Walls and ceilings repaired	30
	46
,, flushing apparatus provided or repaired, ,, new pans and traps provided	28
atmating defeats consided	46
Water supplies provided	4
Window frames repaired	107
Window sashes hung so as to open full size and cords renewed	167
Verminous rooms cleansed	76
Verminous rooms cleansed	
houses	38
Preliminary Notices served	200
Statutory Notices served	220

Factories, Workshops and Workplaces.

1.—INSPECTION OF FACTORIES AND WORKSHOPS AND WORKPLACES. Including Inspections made by Sanitary Inspectors of Inspectors of Nuisances.

		Number of	
Premises.	Inspections.	Written Notices. (3)	Occupiers Prosecuted.
		(-)	
Factories	33	-	-
Workshops	41	—	-
Workplaces	11	—	-
TOTAL	85		_

2.-DEFECTS FOUND IN FACTORIES, WORKSHOPS AND WORKPLACES.

	Nun	efects.		
PARTICULARS.	(c) Found.	© Remedied.	Referred to H.M. Inspector.	Number of Prosecu- tions. (5)
Nuisances under the Public Health Acts: Want of Cleanliness Want of Ventilation Overcrowding Want of Drainage Floors Other Nuisances Sanitary Accommo- Unsuitable or Defective Not Separate for Sexes	9 1 1 	7		
Offences under the Factory and Workshops Acts : Illegal Occupation of Underground Bake- house (s. 101) Other Offences (Excluding Offences relating to the out- work and Offences under the Sections mentioned in the Schedule to the Ministry of Health (Factories and Workshops Transfer of Powers Order, 1921.)		_	-	-
TOTAL	11	9		_

During the year the following work in the eradication of bugs was carried out :---

(a)	Council houses found to be infested	40
(6)	Other houses	28

(a)	Council houses disinfected :	
	(a) By gassing with Hydrogen cyanide	25
	(b) By spraying and burning insecticides	15
(b)	Other houses disinfected :	
	(a) By gassing with Hydrogen cyanide	0
	(b) By spraying and burning insecticides	28
	minous households fumigated before removal to a Coun during transfer to another Council house	
Cour	ncil houses inspected and found clean 1	50

Premises and Occupations which can be controlled by Bye-laws. These are as follows :—

Common Lodging H	lous	es	 	 			 	 	6
Slaughter Houses .									
Houses let in Lodgi	ngs		 	 			 		6
Cowsheds									
Dairies and Milksho	ops		 	 			 	 	25

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)	1178 1358
 (2) (a) Number of dwelling-houses (included under sub- section (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932 (b) Number of inspections made for that purpose 	91 153
(3) (a) Number of dwelling-houses found to be in a state so injurious to health as to be unfit for human habitation	40
 (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 II.—Remedy of Defects during the year without Service of formal Notices. 	236
Number of defective dwelling-houses rendered fit in conse- quence of informal action by the Local Authority of their officers	144

Housing Statistics, (continued).

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	20
(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 	$10 \\ 5$
B.—PROCEEDINGS UNDER PUBLIC HEALTH ACTS.	
(1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	566
(2) Number of dwelling-houses in which defects were remedied after service of formal notices :—	
 (a) by owners	476
C.—PROCEEDINGS UNDER SECTION 11 AND 13 OF THE HOUSING ACT, 1936.	
 (1) Number of dwelling-houses in respect of which Demolition Orders were made	_
(2) Number of dwelling-houses demolished in pur- suance of Demolition Orders	3
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 tenement or room having been rendered fit	_
IIIIHousing Act, 1936Part 4-Overcrowding.	
(a) (1) Number of dwellings overcrowded at the end of	34
(2) Number of families doubling the size	34
(2) Number of persons dwelling therein	201
(b) Number of new cases of overcrowding reported during the year	11
(c) (1) Number of cases of overcrowding relieved during the year	70
(2) Number of persons concerned in such cases	520
(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	_
Journal to destructe to report in	

Inspection and Supervision of Food.

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

	(Cattle cluding	e ex- cows	Cows.	Calves	Sheep Lamb					
Number killed					umber not known b nately 80% inspect						
Number inspected			291	478	155	1887	2498				
ALL DISEASES EXCEPT	TUBERCU	LOSIS.									
Whole carcases conde	mned		3	2		10	-				
Carcases of which organ was conden		rt or 	7	16		2	23				
Percentage of the num affected with diser tuberculosis	ase other	than	3.4	3.8	_	0.6	0.9				
TUBERCULOSIS ONLY.		and the state of the state	A REAL PROPERTY.								
Whole carcases conde	mned		7	33	-	-	3				
Carcases of which organ was conden		rt or 	26	151	1	-	88				
Percentage of the nur affected with tuber		ected	11.3	38.5	0.6		3.6				

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 :—

Tinned foods	 24 tons, 16 cwt., 1 qr., 20 lbs.
Hams	 1 stone, 7 lbs.
Tongue	 8 lbs.
Fish	 1 cwt., 1 qr., 6 stone, 4 lbs.
Dried Fruit	 2 cwt., 1 stone, 10 lbs.

1	1	DIT	T /1*	DD.	ATTA	ON.	H.LO.
4	х.	DU.		E.D.	A 1 1 1	114	Etc.

Article.			Number Obtained.	Number Genuine
New Milk	 		53	51
Whisky	 		2	2
Sausages (Beef)			1	1
Butter			5	4
Margarine			5	2
D	 		2	2
Cooking Fat	 		1	1
T 1	 		4	3
Egg Substitute	 		1	1
Mixed Spice			1	ĩ
Gin			1	1
Brandy	 		1	î
Peas		10000	î	î
Cream			3	3
Blackeurrant Jam			1	ĩ
Dressed Crab			î	î
Drugs (Various)	 		9	9
orago (rarious)	 			
			92	85

Samples of various articles as shown in the following list were taken and examined with the results as given below :----

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 1939, other than Tuberculosis :---

DISEASE.	Total Cases Notified.	Cases Admitted to Hospital.	Total Deaths	
Smallpox				
Scarlet Fever	. 40	40		
Diphtheria	. 28	28		
Enteric Fever	. 3	3		
Puerperal Fever and ,, Pyrexia .	. 15	15	1	
Pneumonia	. 20	20	21	
Erysipelas	. 20	20	_	
Ophthalmia Neonatorum	2	2		
Poliomyelitis	. 15	15	1	
Cerebro Spinal Fever .		_	_	
Totals	143	143	23	

The number of cases of scarlet fever is 9 less than in 1938 and the incidence of diphtheria has also shown a decrease of 9 cases. I am sure that this fall in the number of cases of diphtheria, which has progressed in 1937, 1938 and 1939, is the result of our efforts to secure that as many children as possible should be immunised against this disease. The work of immunisation has continued, in spite of the difficulties caused by the war and I hope that all parents will avail themselves of the protection offered for their children and secure immunity from the risk of this scourge, which is more insistent in war conditions.

At the latter part of 1939, the Borough was visited by a sharp outbreak of acute anterior polio-myelitis or infantile paralysis. To cope with this, as the adjacent Rural Districts were also affected by the outbreak, I arranged with my colleagues that the Borough Isolation Hospital should receive all cases of anterior polio-myelitis from the town, and the Malling, Maidstone and Hollingbourn Rural Districts, while all cases of diphtheria were sent to the Maidstone R.D. Hospital at Loose and all scarlet fever cases to the Malling Isolation Hospital. This scheme worked well and without it none of the hospitals would have been able to solve satisfactorily the problems of isolation and nursing. I must record my appreciation of the help given by other hospitals, which lent the "Iron Lungs" or artificial breathing apparatus which we needed and of which we had four in use at one time. Fifteen cases occurred in the Borough, among which there was one death in hospital and one has since died after transfer to a Cripples Hospital.

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			13	5	11	7	4
Diphtheria		1	8	6	6	5	5
Pneumonia		1	7	3	2	7	_
Puerperal Pyrexia			5	4	4	2	_
Erysipelas			1	_	1	16	2
Ophthalmia Neonate	orum	1				1	
Anterior Polio-mye	litis	4	5	1	1	4	

An analysis of the cases of notifiable disease according to age-groups and also a similar analysis of the deaths from notifiable diseases, will be found in the Tables at the end of this Report. 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	(T.). 1	
was made.	Positive.	Negative.	Total.
Diphtheria	23	450	473
Pulmonary Tuberculosis	44	225	269
Various	28	56	84
	95	731	826

CANCER.

	numb	er of deat
1935		66
1936		78
1937		69
1938		80
1939		85

Deaths from Cancer during 1939 under age groups.

Age Periods.	Male.	Female.		
0	_	_		
1	_	_		
5	-			
15	_	-		
25	2			
35	1	1		
45	7	8		
55	9	7		
65 and upwards.	30	20		
Totals	49	36		

PREVENTION OF BLINDNESS.

OPHTHALMIA NEONATORUM.

	Cases.						
Notified	Notified.		Vision Unim-	Vision Im-	Total Blindness.	Deaths.	
		In Hospital.	paired.	paired.			
2	·	2	2	-	-	·	

TUBERCULOSIS.

				New	Cases.			Dea	ths.	
Ag	Age Periods.		Pulmo	onary.		on- ionary.	Pulm	onary.	N Pulm	on- onary.
			М.	F.	М.	F.	М.	F.	М.	F.
0					-			-		
1			_	-	-			-	1	
5			5	5	4	_	-			-
15			2	7	-	6	1	2	_	
25			5	5	_	1	3	3	-	1
35			2	2	_	2	4	-	-	
45			4	-	-	1	2		-	_
55			1	4	_	1	5	1	-	_
65 ai	nd upw	ards			-	1	_	1		-
Т	otals		19	23	4	12	15	7	1	1

The number of deaths from all forms of Tuberculosis which had been notified was 24. The number which had not been notified was 6.

The ratio of non-notified Tuberculosis deaths to the total number of Tuberculosis deaths was thus '25 to 1.

TABLE Ia.

Disease.	Un- der 1	1-2	2-3	3-4	4-5	$\frac{5}{10}$	10 - 15	$\frac{15-}{20}$	20- 35	35- 45	45- 65	65 & over.	Total
Scarlet Fever	1	1	1	3	2	19	6	3	4	-	_	-	40
Diphtheria	-	1	1		-	8	5	5	5	1	2		28
Poliomyelitis		2	1	2	-	2	5	2	-	1	-	-	15
Puerperal Fever and Pyrexia	-		-	-	-	-		-	12	3			15
Pneumonia	1	-	-	-	1	1	1	-	6	3	7		20
Erysipelas		-	-	-	_	-	-	-	2	5	11	2	20
Ophthalmia Neonatorum	2	_	-						-	_		-	2
Enteric Fevers	_	_	-	-	-	_	1	-	1	_		1	3
Totals	4	4	3	5	3	30	18	16	30	13	20	3	143

Analysis of Cases of Notifiable Diseases under Age Groups.

TABLE Ib.

Analysis of Deaths of Notifiable Diseases under Age Groups.

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													
Diphtheria													
Cerebro Spinal- Fever													
Puerperal Sepsis													
Other Puerperal Diseases										1			1
Pneumonia	5				1				4		5	6	21
Ophthalmia Neonatorum													
Erysipelas													
Totals	5				1				4	1	5	6	22

TABLE IIa.

	Causes of De	ath.			М.	F.
	All Causes			 	316	254
1	Typhoid fever, etc					
2	M	••••		 		
3	0 1 1 1			 		
4	MP1 Cond			 		**
5	Diphtheria	***		 		
6	Influenza			 	4	
7	Encephalitis Lethargica	••••		 		
8	Cerebro-spinal fever	•••				1
9	D			 	16	6
0	Other Tuberculosis			 	2	1
1	0 1.111.			 	2	1
2	General paralysis of insam			 	3	
3	Cancer			 	61	34
4	Diabetes			 	2	4
5	Cerebral Hæmorrhage, etc			 	17	18
6	II / This			 	76	75
7	Aneurysm			 	1	
8	Other circulatory diseases			 	42	31
9	43 1.1.1			 	14	7
0	Pneumonia			 	15	6
1	Other Respiratory diseases			 	1	3
2	Peptic Ulcer			 	5	
3	Diarrhoea, (under 2 years)			 	1	
4	Appendicitis			 	3	
25	Cirrhosis of Liver			 		1
26	O.1. 11 11			 	3	5
27	Other digestive diseases			 	6	3
28	Acute and Chronic Nephi	itis		 		
29	Puerperal Sepsis			 	***	1
0	Other puerperal diseases			 		
31	Congenital Debility, pren	. birt	h etc.	 	11	6
32	Senility			 	5	21
33	Suicide			 	4	2
34	Other Violence			 	8	6
35	Other defined causes			 	19	19
36	*** * 0 * 1			 	2	
					176-0	
	ecial Causes (included in No	0. 35 1	toove).			
22	Small-pox	•••	••	 		
	Poliomyelitis			 	1	
1	Polioencephalitis			 		

TABLE III.

INFANT	MORTALITY,	1938.	NETT 1	DEATHS	FROM	STATED	CAUSES	ΛT	VARIOUS
		AGES	UNDER	1 YEAD	ROF	AGE.			

Causes of	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 under 1 vear
All Causes				10	2	2	-	14	3	1	1	1	20
Small-pox													
Chicken-pox					_				_	_			
3.6 1					_						_	_	
Scarlet Fever				_			_						
Whooping Cough					_		_			_		_	
DI I I I			••••				_						-
12 1 1					_		_				_		_
Tubercular Mening	itie			_							_		_
Other Tuberculosis								_	_				
Meningitis (not Tu						-	-	_		-	-	-	-
0 11	bereuto	us)	••	-	-	_	-	_		_	-	-	-
D												_	-
		•••				_		-		-	-	_	
Pneumonia							-	-	2	1	1	1	
Diarrhœa							-			-	-	-	-
Enteritis						-		-	1	-	-	-	1
Gastritis						-		-		-	-	-	
Syphilis				-			-	-	-	-		-	-
Rickets							-	-	-	-	-	-	-
Suffocation, overly	ing			1				1	-			-	1
Injury at birth									-	-		-	-
Atelectasis								-		-		-	-
Congenital Malforn	nations			1		2	-	3	-	-	-	-	3
Premature birth				6	-		-	6	-				6
Atropthy, Debility	and M	arasm	us	1	1			2		-			2
Other Causes				1	1	-	-	2	-	-	-	-	2
Nett Live I				Lea	itima	te		:			755 30 2:	6	
Nett Deaths	in the	370035		Ille									

TABLE IV.

ANNUAL STATISTICS RELATING TO MATERNITY HOME FOR YEAR 1939.

(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	248					
(4) Average duration of stay	17.3 days.					
 (5) Number of cases delivered by— (a) Midwives (b) Doctors 	231 17					
(6) Number of cases in which medical assistance was sought by a midwife in emergency	Daily visits by Medical Officer					
 (7) Number of cases notified as— (a) Puerperal Fever (b) ,, Pyrexia 	Nil. 11					
(8) Number of cases of Pemphigus Neo- natorum.	Nil.					
(9) Number of Infants not entirely breast- fed while in the Institution	26					
 (10) Number of cases notified as :— (a) Ophthalmia Neonatorum (b) Result of treatment in each case 	1 Cured.					
(11) Number of Maternal deaths	1					
 (12) Number of Infant Deaths— (a) Stillborn (b) within 10 days of birth 	12 2					







