Contributors

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RURAL DISTRICT OF MIDHURST

ANNUAL REPORT

OF THE

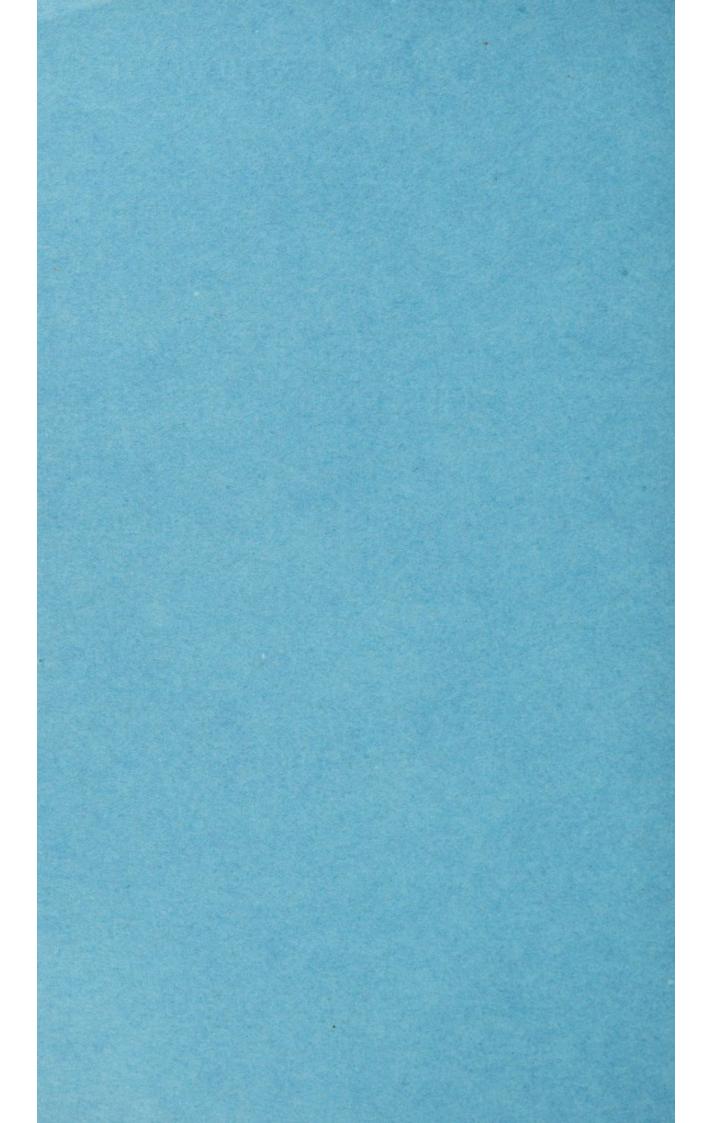
Medical Officer of Health

For the Year 1947

BY V. P. GEOGHEGAN

M.D., Ch.B., M.R.C.S., L.R.C.P., D.P.H.

CHICHESTER : MOORE AND TILLYER, 39 EAST STREET.



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CONTENTS

	PAGE
SECTION I	STATISTICS AND SOCIAL CONDITIONS OF THE AREA 6
SECTION II	General Provision of Health Services 11
SECTION III	Sanitary Circumstances of the Area 14
SECTION IV	Housing 23
SECTION V	Inspection and Supervision of Food 26
SECTION VI	Prevalence and Control of Infectious and Other Diseases

For Index see Page 37

HEALTH DEPARTMENT, COUNCIL OFFICES, MIDHURST. October, 1948.

To the Chairman and Members of the MIDHURST RURAL DISTRICT COUNCIL.

MR. CHAIRMAN, LADIES AND GENTLEMEN,

I have the honour to present to you the Annual Report on the health of the Midhurst Rural District and the work of the Public Health Department during the year 1947. This report, the seventy-fourth in the series is presented by me on behalf of Dr. Ward who resigned his position as your Medical Officer of Health on the 31st January, 1948.

The live births registered during the year numbered 263 or 6 more than in 1946. The birth rate of 16.71 per 1,000 is 0.36 more than that of the previous year, and compares with a national rate of 20.5. The illegitimate live births numbered 19, which is a decrease of eight when compared with 1946, and represents 7.2% of the total live births occurring during the year.

The deaths numbered 181 or 34 less than in the previous year, giving a death rate of 11.5 per 1,000 population as compared with 13.42 for the year 1946, and a national rate of 12.0.

The Registrar-General's estimate of the District's population at mid-1947 is 15,730. This is an increase of 10 on that for mid-1946.

The Diphtheria Immunisation Campaign was continued throughout the year. It is estimated that at the 31st December, 1947, 97% of the children aged 5-15 years and 39% of those aged 1-5 years in the district had completed a course of immunisation. It is disappointing that less than two-fifths of the young children in this district have been protected against a disease which still causes hundreds of preventable deaths each year in this country.

A start was made during the year on the provision of new housing accommodation; 36 units of housing accommodation were provided for Council tenants by conversion and adaptation and 12 new houses were completed. Work on the new housing programme has gathered momentum since then, but the figures which had resulted by the end of the year from the Rural Housing Survey indicated that even when the list of applicants for Council Houses has been cleared there is likely to be a continued need for new houses for some years; until, in fact, the general standard of housing in the District has been raised to something near that provided in the houses now being built.

In the face of difficulties which are only too familiar, considerable progress has been made in the Rogate Water Scheme and the preliminaries for the Cocking Drainage Scheme were so far completed that work could start early in 1948.

On behalf of Dr. Ward I would like to express thanks to the Chairman and members of the Council for their support and encouragement, to acknowledge the valuable assistanct given by Mr. T. G. Henry, your Senior Sanitary Inspector, and to thank the Clerk and other chief Officials of the Council for their co-operation.

I am, Mr. Chairman, Ladies and Gentlemen,

Your obedient Servant,

V. P. GEOGHEGAN,

Medical Officer of Health.

THE PUBLIC HEALTH COMMITTEE 1947-1948

Chairman :

MR. C. Y. VICKERY (May to October THE HON. MRS. M. L. HOPE (November to April 1948)

> Vice-Chairman The Hon. Mrs. M. L. Hope (May to October)

> > Chairman of the Council Mr. R. MUNT, J.P.

MR. G. F. Allen MR. S. F. BATE MR. S. F. BATE MR. W. J. BENNETT MRS. R. BOWYER MR. E. F. BROWN MRS. M. C. BULLER, J.P. MR. J. G. COLE MR. J. G. COLE MR. R. COMBER MRS. A. J. H. CRAUFURD MR. M. A. DAVEY MRS. E. E. FABER, J.P. MR. C. W. HALE, J.P. MR. M. HAWORTH-BOOTH MR. T. S. HILLS MR. A. C. HOLTBY MR. R. C. KNIGHT, J.P.
MR. E. C. P. LASCELLES
MAJOR J. H. LESCHALLAS, J.P.
MR. W. MITCHELL
THE HON. R. W. MORGAN-GRENVILLE, J.P.
MR. C. MORLEY
MR. F. MORLEY, J.P.
MR. H. J. R. MURRAY
THE REV. F. E. PARKHOUSE
MR. D. SHERWOOD
DR. A. H. SPICER
MR. G. TRIBE
MR. A. WEST
MR. S. G. WEST

STAFF OF PUBLIC HEALTH DEPARTMENT

Medical Officer of Health

ERIC WARD, M.R.C.S., L.R.C.P., D.P.H. (resigned 31.1.48) V. P. GEOGHEGAN, M.D., Ch.B., M.R.C.S., L.R.C.P., D.P.H. (appointed 1.2.48)

Senior Sanitary Inspector

T. G. HENRY, M.R.SAN.I., M.S.I.A., C.S.I.B. (Cert. Royal Sanitary Institute, Meat and other Foods)

Additional Sanitary Inspector

L. F. NEWNHAM, M.R.SAN.I., C.S.I.B., M.S.I.A. (Cert. Royal Sanitary Institute, Meat and other Foods)

Clerical Staff

MISS B. L. BEAGLEY

MISS P. B. OXFORD

Rodent Operators

W. J. WEST

N. F. EAST

SUMMARY OF STATISTICS

1. General Statistics

Area in Acres	66,892
Enumerated Population (Census 1931)	15,020
Enumerated Population (National Registration Day,	
October, 1939)	19,082
Registrar-General's Estimate of Population (middle of 1946)	15,720
Registrar-General's Estimate of Population (middle of 1947)	15,730
Number of Inhabited Houses at end of 1947	4,700
Rateable Value (31st March, 1948)	£110,302
Sum represented by a Penny Rate (March, 1948)	£441

2. Extracts from Vital Statistics

Live Births :		Male	Female	Total
Legitimate	 	 135	109	244
Illegitimate	 	 8	11	19
Total	 	 143	120	263

Rate per 1,000 of estimated resident population : 16.71.

Male	Female	Total
		4
—	_	-
2	2	4
		-
till) births:	14.98.	
		181
ed resident	population .	11.5
es per 1,000	total live	
	1	Nil
		Total
		8
1	2	3
6	5	11
ear of are :		
		11.00
		41.82
		32.78
ite nve birth		157.89
		25
		.25
· ···		.38
 ilmonary Tu		.38 .89
 ilmonary Tu	ıberculosis)	.38
ulmonary Tu	iberculosis) eric Fever,	.38 .89
ulmonary Tu Ilpox, Ente Cough and I	iberculosis) eric Fever, Diphtheria)	.38 .89 1.65
Ilmonary Tu Ilpox, Ente Cough and I 2 years of a	niberculosis) eric Fever, Diphtheria)	.38 .89 1.65 Nil
ulmonary Tu Ilpox, Ente Cough and I	iberculosis) eric Fever, Diphtheria) age) ren under	.38 .89 1.65 Nil Nil
	till) births : ed resident p es per 1,000 r one year of Male 5 1 6 ear of age :- live births te live births	2 2 2 2 till) births : 14.98. 2 2 till) births : 14.98. ed resident population ed resident population ed resident population r one year of age :- Male Female 5 1 6 5 3 6 5 3 6 5 ear of age :- live births te live births

Section I

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

NATURAL AND SOCIAL CONDITIONS OF THE DISTRICT

There has been little change in the condition of the District.

Agriculture is the staple industry, whilst forestry and brick-making provide employment for a fair number of persons. There is a general shortage of labour and considerable numbers of German prisoners of war have been employed in agricultural work. The summer tourist traffic is returning and provides increased employment in shops, cafes, hotels and guest houses throughout the area.

VITAL STATISTICS Births

After adjustment for inward and outward transferable births, a net total of 263 live births (143 male, 120 female) was registered in the District during the year, an increase of six compared with the previous year.

The BIRTH RATE is 16.71 per 1,000 of the population as compared with 16.35 for the previous year, 20.5 for England and Wales, and 17.59 and 19.20 for the Urban and Rural Districts of West Sussex.

The illegitimate live births numbered 19 or 7.2% of the total live births a decrease of 8 or 3.3% on the previous year.

Stillbirths

After adjustment for transfers, 4 stillbirths were registered during the year as compared with 9 in the previous year. This figure gives a rate of 14.98 per 1,000 live and stillbirths, and 0.25 per thousand of the population as compared with 33.83 and 0.57 respectively for 1946.

Deaths

After correction for inward and outward transferable deaths, the net total deaths registered in and assigned to the District was 181 (86 male, 95 female), a decrease of 34 on the total for the year 1946.

The DEATH RATE is 11.5 per 1,000 of the population as compared with 13.42 for the previous year, 12.0 for England and Wales, and 15.20 and 12.20 for the Urban and Rural Districts of West Sussex.

It will be noted that during the year there was an excess of births over deaths of 82. The Registrar-General's estimate of the population of the District at the middle of the year is 15,730, being 10 above that of the previous year. This discrepancy is explained by movements out the district.

A table on page 8 shows the age, sex distribution and causes of death during 1947. Of the total deaths 122 or 67.4% occurred in persons aged 65 and over.

The following were the chief causes of death in order of frequency :---

(i)	Diseases of	of the he	eart and	d circul	latory s	system	ı		 77
	Cancer								 26
(iii)	Intra-crai	nial vas	cular le	sions					 22
(iv)	Respirato	ry Dise	ases ex	cluding	g pulm	onary	tubercu	ilosis	 14

These four causes accounted for 76.79% of the total deaths. Compared with the previous year there is little fluctuation, the only exception being in deaths due to tuberculosis (all forms). This disease during 1946 was one of the chief causes of death when fourteen deaths were attributed to it, but during the year under review the total deaths classified to this cause number six.

Maternal Deaths and Mortality

For the third consecutive year no deaths were registered as directly due to pregnancy and child-bearing. The Maternal Mortality Rate per 1,000 live births for England and Wales is 1.17 and 0.7 and Nil for the Urban and Rural Districts of West Sussex.

Infant Mortality

After correction for transferable deaths, there were eleven deaths (6 male, 5 female) of infants under one year of age, a decrease of three compared with the previous year.

The INFANT MORTALITY RATE is 41.82 per 1,000 live births as compared with 54.47 for the previous year, 41 for England and Wales, and 30 and 33 for the Urban and Rural Districts of West Sussex.

The death rate amongst legitimate infants per 1,000 legitimate live births is 32.78 as compared with 52.17 for the year 1946.

The three deaths of illegitimate children under one year of age gives a death rate amongst illegitimate infants per 1,000 illegitimate live births of 157.89. During the previous year there were two deaths amongst illegitimate children. A table on page 9 gives the causes of death of children at various ages under one year.

Table of Causes of Death at Different Periods of Life during the Year 1947

Table of Causes of Death	_	mert	ine i	ciio	10 01	Line	uuri	ng u			/1/	
CAUSES OF DEATH Sea	All Ages	0—	1—	2—	5—	15—	25—	35—	45—	55—	65—	75—
ALL CAUSES M	86 95	6 5	1	1	3	1	1	43	83	11 10	$ \begin{array}{c} 13 \\ 23 \end{array} $	37 49
1 Typhoid and Paratyphoid M									····		-20	49
Fevers F												
2 Cerebro-Spinal Fever M F												
3 Scarlet Fever M												
F												
4 Whooping Cough M F												
5 Diphtheria M												
F												
6 Tuberculosis : respiratory M	$\frac{2}{2}$							1	1			
system F 7 Other forms of tuberculosis M							1	1				
F	î					1						
8 Syphilitic Disease M												
F 9 Influenza M												
9 Innuenza M	1										1	
10 Measles M												
Il Acute poliomuelitie and M												
11 Acute poliomyelitis and M polioencephalitis F												
12 Acute infectious Encepha- M												
litis F												
13 Cancer of Buccal Cavity M and Oesophagus	2									1		1
Cancer of Uterus F	1											1
14 Cancer of Stomach and M	1										1	
Duodenum F 15 Cancer of Breast F	22		••••		••••							$\frac{2}{2}$
16 Cancer of all other sites M	10							 1	1	 5		3
F	8								1	4	1	2
17 Diabetes M F												;
18 Intra - cranial vascular M	1 9									 1	2	1 6
lesions F	13							. 2	1	2	2	6
19 Heart Disease M F	28								2	3	7	16
20 Other diseases of the M	38									~	$\frac{10}{2}$	26 3
Circulatory system F	6										4	2
21 Bronchitis M	2											2
22 Pneumonia M	23		 1					1			1	1
22 Pheumonia M F	5	 1							ï	1		$\frac{1}{2}$
23 Other respiratory diseases M	1										1	
PA Illeen of Stemach and M	1											1
24 Ulcer of Stomach and M Duodenum F												
25 Diarrhoea (under 2 years) M												
F												
26 Appendicitis M F												
27 Other digestive diseases M	5							1	1			
F	3									1	2	
28 Nephritis M F	2								2			
29 Puerperal Sepsis F												
30 Other Maternal causes F												
31 Premature Birth M	4	4										
32 Congenital malformations : M	1 3	$\frac{1}{2}$				···· 1						
Birth injury, Inf. diseases F	3	3										
33 Suicide M											·	
24 Road Traffic Assidents M	1										1	
34 Road Traffic Accidents M F	1								1			
35 Other violent causes M	2			1	1							
F N												
36 All other causes M	5			••••	2					1		2
F	1 4										1	3

The following table gives the causes of death of children at various ages under one year. Of the 11 deaths, 10 occurred in infants

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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Total under 1 year	1	1	1	61	5	1	П
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	9—12 months	1	I	I	I	1	1	I
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	6—9 months			I	I	I	1	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	3—6 months	I	I	1	1	1	I	I
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1—2 months	1	I	I	1	1	1	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Total under 1 month	1	1	1	61	5	I	10
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	2_4 weeks	1	1	I	1	I	I	-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1—2 weeks	1	I	1	I	I		1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total under 1 week	1	1	1	1	5	. 1	6
Under Under 1-2 1 days days a a a a a a a a a a a a a a a a a a a b a b a a a b a b a	5—7 days	1	I	I	I	1	I	1
a	$\frac{2-5}{days}$	1	1	1	1	1	1	8
a	$\frac{1-2}{days}$	1	1	1	1	1	1	I
a of th	Under 1 day	I	1	1	1	4	I	5
1. At 1. At 2. Br 2. Br 6. Seg	Causes of Death		Broncho pneumonia	Congenital disease of th heart		Prematurity	6. Sepsis neonatorum	All Causes

Table showing Populations, Births, Deaths and Birth and Death Rates, 1841-1931

Infant Mortality	Average Death Rate	1	I	1	1	84	62	16	78	61	49
I mpant 1	Total Deaths	1	1	1	1	211	345	309	243	156	109
Deaths	Average Death Rate	.1	1	1	1	14.82	14.91	13.87	12.39	12.06	11.31
Dea	Total Deaths	1	1	1	1	1268	2159	1937	1678	1719	1679
Births	Average Birth Rate	1	-	1	1	30.22	26.91	24.08	22.92	17.23	14.96
Bi	Total Births	1	1		1	2504	3895	3411	3105	2559	2203
Certain	Periods		!	1	1	1876-81	1882-91	1892-01	1902-11	1912-21	
Dobulation	anamado y	13325	13599	12608	13051	13964	14235	13612	15283	14550	14700
Vanu	¥ 0:01	1841	1851	1861	1871	1881	1891	1901	11911	1921	1931

Table showing Populations, Births, Deaths and Birth and Death Rates, 1932-1947

	Det dation	Births	ths	Dea	Deaths	Infant N	Infant Mortality
Y ear	roputation	Total Eivths	Birth Rate	Total Deaths	Death Rate	Tota' Deaths	Death Rate
)32	14500	188	12.92	165	11.33	1	37
1933	14480	191	13.19	195	13.46	5	26
34	14510	195	13.44	170	11.71	10	51
335	14420	205	14.21	183	12.69	13	63
336	14410	203	14.09	188	13.04	1	34
337	14350	197	13.73	182	10.02	11	53
338	14460	206	14.25	157	10.86	5	26
939	14480	179	12.36	181	11.47	7	38
940	18100	189	10.44	215	9.86	4	21
941	18740	202	10.77	209	11.15	9	31
942	17790	261	14.67	200	11.24	12	46
943	16930	281	16.6	220	12.99	10	36
944	16330	269	16.47	197	12.06	17	63
945	15520	216	13.92	179	11.53	5	23
946	15720	257	16.35	215	13.42	14	54
947	15730	263	16.71	181	11.5	11	11

Section II.

GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA

STAFF

Full particulars of the Staff of the Department are given at the beginning of the Report.

LABORATORY FACILITIES

The arrangements made with the Medical Research Council for participation in the Public Health Laboratory Service have continued. In general, all bacteriological examinations in the laboratory and observations in the field in relation to the diagnosis, prevention and control of infectious disease in man are undertaken by the service free of charge.

The following are details of the pathological work carried out during the year :---

(a)	Nose and Throat swabs	examin	ed for	Dipht	heria b	acilli	1
(b)	Specimens examined for	enteric	organi	sms			5
(c)	Water examinations						199
(d)	Milk examinations						78

AMBULANCE FACILITIES

Arrangements for the removal of cases of infectious disease by the Chichester Corporation Ambulance and for the removal of cases of sickness and accident by the Ambulances operated by the Midhurst Detachment of the British Red Cross Society, the Haslemere Urban District Council and the Petworth Rural District Council have continued throughout the year.

PROFESSIONAL NURSING IN THE HOME

Home nursing is undertaken by the District Nurses employed by the Local District Nursing Associations. Certain parts of the area are covered by the Petworth and Northchapel District Nursing Associations. The following is a list of the local Nursing Associations showing the areas served, together with the number of nurses employed.

Name of District Nursing Association	Area Served	No. of Nurses Employed
Camelsdale, Linchmere and Ham- mer.	Camelsdale, Linchmere and Ham- mer.	One
Cocking, Heyshott and Bepton.	Cocking, Bepton, Didling, Hey- shott, Linch and Treyford.	One
Fernhurst.	Fernhurst.	One
Graffham, Lavington, Selham, South Ambersham and Lods- worth.	Graffham, East Lavington, Selham, South Ambersham, Lodsworth and North Am- bersham.	One
Harting and Elsted.	Harting and Elsted.	One
Midhurst, Easebourne and West Lavington.	Midhurst, Easebourne and West Lavington.	Two
Milland, Rake and Bordon Wood.	Milland, Chithurst, Hartingcombe and Rake.	One
Northchapel and Lurgashall.	Lurgashall and Roundhurst.	One*
Petworth and Tillington.	Tillington and Upperton.	Two*
Rogate, Terwick and Nyewood.	Rogate, Harting (part) and Ter- wick.	One.
Stedham and Linch.	Stedham, Hollycombe, Iping, Linch, Redford, Trotton, Wardley Marsh and Wool- beding.	One.

* Nurses not resident in the Rural District.

Infectious Diseases. The arrangements made with the West Sussex County Nursing Association for the nursing of cases of Measles, Pneumonia and German Measles have been continued.

Midwifery. There are fifteen practising Midwives resident in the District, ten of these being District Nurse Midwives, the remainder being independent midwives. In addition, three Midwives resident in adjoining districts take cases in the Rural District.

TREATMENT CENTRES, CLINICS AND HOSPITALS

Infant Welfare Centres-held at Camelsdale, Midhurst, Rake, Northchapel and Petworth.

Ante-Natal Clinics-held at Camelsdale, Midhurst, Rake, Northchapel and Petworth.

School Clinics (Minor Ailments)-held at Chichester.

Eye Clinic—held at Midhurst.

Aur al Clinic-held at Chichester.

Orthopaedic Clinic-held at Chichester.

Speech Therapy Clinic-held at Chichester.

Tuberculosis Dispensary—held at Chichester. Venereal Disease Clinics—held at St. Mary's Hospital, Portsmouth; the Royal Surrey County Hospital, Guildford ; and St. Richard's Hospital, Chichester.

- (a) Hospitals—provided or partially maintained by the Midhurst Rural District Council :-
 - (1) Infectious Diseases :---
 - (a) The arrangement for the reservation of four beds at the City of Chichester Isolation Hospital has been continued.
- (b) Hospitals-provided or partially maintained by the West Sussex County Council :-
 - (1) General Hospitals-
 - (a) St. Richard's Hospital, Chichester.
 - (b) Southlands Hospital, Shoreham-by-Sea.
 - (2) Tuberculosis-
 - (a) Aldingbourne House Sanatorium.
 - (b) Worthing Isolation Hospital.
 - (3) Maternity-
 - (a) Sussex Maternity and Women's Hospital, Brighton.
 - (b) Southlands Hospital, Shoreham-by-Sea.(c) Worthing Hospital.

 - (d) Maternity Unit attached to Horsham General Hospital.
 - (e) Zachary Merton Maternity Home, Rustington.
 - (f) St. Richard's Hospital.
 - (4) Sick Children-
 - (a) Southlands Hospital, Shoreham-by-Sea.
 - (b) St. Richard's Hospital, Chichester.
 - (5) Smallpox-
 - (a) Brede Isolation Hospital, Rye, East Sussex, by arrangement with the West and East Sussex County Councils.

(c) Voluntary Hospitals serving the District :-

- (a) Royal West Sussex Hospital, Chichester.
- (b) Midhurst Cottage Hospital.
- (c) Petworth Cottage Hospital.
- (d) Haslemere Hospital.
- (e) Petersfield Hospital.

NURSING HOMES

There are in the District four Nursing Homes duly registered by the West Sussex County Council under Section 187 of the Public Health These homes, all of which are privately maintained Act, 1936. have a total accommodation for 56 patients, the largest Institution having 32 beds, the smallest, two beds. Two of the Nursing Homes provide maternity beds.

Section III.

SANITARY CIRCUMSTANCES OF THE AREA

WATER SUPPLY

The principal sources of piped water are the undertakings of the Midhurst Rural District Council, the Wey Valley Water Company, and the Petersfield Rural District Council. These three undertakers provide a supply, in part at least, to fourteen of the twenty-six parishes in the Rural District, 2005 houses receiving a supply from one or other of these sources, which, with the exception of four houses at Rake in the parish of Rogate, is available within the dewllings. Piped water is also provided in some 1057 houses by Estate Companies and private individuals. Details of the supplies in each of the parishes as at 31st December, 1947, are given in the table at the end of this section.

Midhurst Rural District Council Water Undertaking

No main extensions were carried out during the year but arrangements were made to supply in bulk a dairy farm and some six farm dwellings in the parish of Woolbeding.

Specimens of raw and chlorinated water were taken for bacteriological examination from the Henley and Rotherfield Works during the year. Five samples of chlorinated water were taken from each of the Waterworks and the results were of a satisfactory nature. Of the ten samples of raw water, five from each Waterworks all were reported upon as satisfactory excepting one from the Henley Works, which was an unsatisfactory specimen.

Work on the pumping station, reservoir and water mains in connection with the Rogate and Harting Water Scheme was commenced during the year but owing to difficulties in labour and materials, progress was not rapid. The main works will be completed in the coming year and the provision of piped water to the various dwellings and farms now so badly in need of a wholesome and sufficient supply will then be possible.

The work of laying mains in connection with the Lodsworth and Tillington Scheme is to commence as soon as the Rogate and Harting Scheme is finished.

Wey Valley Water Company

During the year this Company completed 166 yards of 3" cast iron main to the Hogs Hill Council Housing site, Fernhurst.

Sixteen bacteriological and chemical reports were received in respect of samples of water taken from Tilford Outlet Filters, the Tower Rising main, the Meads Outlet Filters, Hindhead Rising Main and Oakhanger Outlet Main, all of which showed the water to be wholseome in character and suitable for public supply purposes.

Petersfield Rural District Council.

One report on a sample of water submitted for chemical and bacteriological examination was received. Both examinations were reported as satifactory.

No main extensions were carried out.

Private Estate Supplies.

Extensions to the Cowdray Estate mains from the Cocking and Heyshott Supply were carried out during the year to supply four houses and a factory at Hill Top, Cocking, Wolverstone Farm and cottage, Cocking and Walkers Farm and three dwellings at Heyshott.

Adverse bacteriological reports were received on samples of water taken from the Little Green Estate Supply, Harting, and householders dependent upon this supply at Harting were warned and advised to boil all water drawn until further notice. No apparent source of pollution could be found but the owners, in consequence of advice received from the Health Department, have now installed a suitable chlorination plant.

A total of 1057 houses have a supply of piped water from Estate Undertakings, the water generally being available inside the houses.

During the year routine sampling of the fourteen principal Estate Supplies was continued, 149 samples being submitted to the County Pathologist for bacteriological examination. Of these 108 were reported as satisfactory, 21 as suspicious and 20 as unsatisfactory.

Individual Private Supplies

During the year 30 samples of water were taken from wells and other sources supplying houses in various parts of the District. 14 of these were reported to be satisfactory, 5 as suspicious and 11 as unsatisfactory.

DRAINAGE AND SEWERAGE

There were no sewer extensions during the year but plans were prepared and approved for the Fernhurst Village sewers to be extended to Nappers Wood for the purpose of draining thereto some 10 dwellings which have unsatisfactory cesspool drainage causing serious public health nuisances.

A tender was accepted for the Cocking Drainage Scheme and work had been commenced when this report was in progress of compilation.

It is to be regretted that the Harting Drainage Scheme has not yet been put in hand. Very unsatisfactory sanitary conditions prevail in the Village.

RIVERS AND STREAMS

The usual complaints were received with regard to the condition of Harting Brook, both in relation to pollution and flooding.

PUBLIC CLEANSING

Mr. C. E. Sowden, the Council's Waterworks and Housing Manager, is responsible for the Public Cleansing services of the district, and I am indebted to him for the following notes :—

The service for refuse collection for the District remained unaltered during the year and details of this service in the various parishes at the end of the year are as follows :—

(a) Collection by Direct Labour :

Parishes				Interv	al between Collections
Midhurst				 Collection	twice weekly
Easebourne				 	once weekly
TT 11				 ,,	once weekly
West Lavin	gton			 	once weekly
Elsted				 	once monthly
Rogate				 	once monthly
Bepton				 	every two months
Chithurst (I	Borden	villag	e)	 ,,	every two months
Stedham				 ,,	every two months
Tillington				 ,,	every two months

(b) Collection by Contractor :

Parishes

Interval between Collections

Camelsdale, part of Linchn	nere	Collection	once weekly
Camelsdale, part of Fernhu	irst	,,	once weekly
Other part of Linchmere		,,	once fortnightly
Other part of Fernhurst .			once fortnightly
East Lavington		,,	every two months
Graffham (Selham village)		,,	every two months
Heyshott		,,	every two months
Lodsworth		,,	every two months
Lurgashall			every two months

The whole of the refuse collected is deposited on tips situate at Hammer, West Harting and Pitsham, near Midhurst.

CESSPOOL EMPTYING SERVICE

A summary of the work carried out during the year by the Council's cesspool emptying service shows that 387 emptyings of cesspools were made, comprising 665 loads and 532,000 gallons of sewage, whilst approximately 8,546 miles were travelled by the machine in executing this work. Many emptyings were made by the contractors in the parishes of Fernhurst and Linchmere.

As from the 1st January, 1948, one free emptying each quarter to all ratepayers in the parishes of Fernhurst and Linchmere will be instituted, thus bringing into being facilities, that already exist in other parts of the rural area.

Pail Closet Emptying Service.

The free pail closet emptying service provided for properties which cannot be connected to public sewers in the parishes of Fernhurst and Linchmere has continued, the work being done by contractors employed by the Council, excepting East, South and West Harting where the work has been carried out by direct labour, a special fitment being incorporated in the Council's cesspool emptier for the purpose.

SHOPS ACT, 1934

During the year 24 visits and inspections were made to shops and offices. As a result of action taken 2 shops were provided with sanitary conveniences and one with sink and washing facilities.

SMOKE ABATEMENT

One complaint was received of smoke emission from a bakehouse chimney stack. The trouble was mainly due to the use of unsuitable fuel.

FACTORIES ACT, 1937

A total of 112 inspections of establishments coming within the scope of the Factories Act, 1937, were made during the year; 39 to premises having mechanical power and 73 to premises not so provided. Arising out of these inspections 12 defects were found, 11 of which were remedied. These defects were :—

Want of cleanliness				 	 7
Sanitary Conveniences	:				
Insufficient				 *	 3
Defective				 	 1
Lack of separate 1	provis	ion for	sexes	 	 1

SWIMMING BATHS AND POOLS

There are no public swimming baths or pools situated in the District.

CAMPING SITES

The following licences were granted during the year under Section 269 of the Public Health Act, 1936 :—

- (a) Licences to erect or station and use moveable dwellings ... 16
- (b) Licences authorising the use of land as a site for moveable
 - dwellings 1

During the year 32 visits were made in connection with moveable dwellings and similar structures in the District.

ERADICATION OF BED BUGS

No dwellings were found to be infested with bed bugs during the year.

RATS AND MICE

The campaign for the destruction of these pests was further intensified during the year by the employment of another rodent operator, and the purchase of a light motor van for use on this service.

During the year 404 infestations were dealt with and it is estimated that some 2763 rats were destroyed.

MOSQUITOES

No complaints of nuisances were received and no action was taken regarding possible infestations in the District.

RAG FLOCK ACTS, 1911 AND 1928

There are no premises in the District at which Rag Flock is manufactured, used or sold.

SCHOOLS

Conditions at the 18 Elementary Schools remain fundamentally the same as those prevailing at the end of last year. Minor repairs and cleansing and limewashing were carried out at most of the sanitary conveniences but beyond this little had been done to remedy the defects mentioned in last year's Report.

Bepton school was closed during the year.

SANITARY INSPECTION OF THE AREA

Complaints received							74
Informal Notices served							245
Informal Notices complia	ed wit	h					212
Statutory Notices served	unde	r Sectio	on 93 o	f the Pu	blic He	alth	
Act, 1936							2
Statutory Notices comp					93 of	the	
Public Health Act, 1							2

Visits made in connection with :---

Housing-first visits							979
Housing-re-visits							641
Overcrowding							755
Drainage and Sanitary (iences					1378
Water Supplies							1348
Privies, ditches and cess	pools						161
Refuse Accumulations							27
Verminous Premises							17
Rats and Mice Destructi	ion						54
Schools							54
Moveable Dwellings							32
Infectious Diseases							46
Factories Act							112
Shops Act							24
Slaughterhouses, butche	r's sho	ps and	other f	food pr	emises		377
Cowsheds and Dairies							345
Miscellaneous							56
						-	
Total number of ins	spectio	ns mad	e for a	ll purp	oses		6,406

Summary of Sanitary Work and Improvements under Public Health and Housing Acts :---

Ceilings repaired or renewed					 31
Coppers repaired or renewed					 12
Chimney stacks repaired or renew	ved				 8
Cooking Ranges repaired or renew					 29
Damp walls remedied					 37
Doors repaired or renewed					 14
Drainage systems cleared and rep	baired				 43
Drainage systems provided					 16
Ditches cleansed					 2
Earth Closets repaired and renew	red				 11
Firegrates repaired or renewed					 17
Floors repaired or renewed					 44
Food Stores provided or renewed					 9
Foul Accumulations removed					 2
Fuel Stores repaired					 2 5
Gutters and downpipes provided	, cleare	ed or	repaire	d	 21
Houses cleansed and re-decorated					 24
Plastering repaired or renewed					 24
Roofs repaired or renewed					 39
Sinks provided					 11
Stairs repaired					 5
Verminous premises cleansed					 9
Water Supplies laid on					 14
Water piping repaired or renewed	d				 20
Wells, water tanks, cleansed and		red			 15
W.C.s provided or repaired					 44
Windows enlarged, provided or r	epaire				 40
Walls repaired					 10
Varde provided or repaired					 6

LEGAL PROCEEDINGS

It was necessary during the year to serve two Statutory Notices under Section 93 of the Public Health Act, 1936, requiring the abatement of nuisances arising from (a) defective and leaking drain and (b) defective roof, gutters and downpipes causing dampness in connection with two dwellings. The owners suitably complied with the requirements of the notices served upon them.

F No. of Houses without piped water under pressure and not lying in Groups as in E	$ \begin{array}{c} 15\\ 15\\ 12\\ 12\\ 18\\ 18\\ 35\\ 91\\ 91 \end{array} $	5 54 680	47 15 10 10 10 102 13 102 13 102 13 35	422 1102
E GV'ps of 20 H'ses placed within quarter mile diameter without piped water under pressure		172	198 198 175 17	290 462
D No. of Houses without piped water within 100 yds. of private Estate main	9 6	15	112	47
C No. of Houses without piped water within 100 yds. of public main	61 61 ∞	12		12
B No. of Houses with piped water under pressure from private Estate mains	39 80 81 11 83 11 16 11 86 66 66 66 24	12 621	25 46 120 11 76 76 76 76 76 76 76 76	
Houses Diped under e from mains ulation lied	$\begin{array}{c} 122\\ 95\\ 96\\ 95\\ 896\\ 1792\\ 200\\ 1247\\ 220\\ 22005\\ 1247\\ 42\\ 42\\ 1247\\ 1247\\ 1239\\ 42\\ 11\\ 11\\ 11\end{array}$	210 30 7262		7262
A with 1 water pressur public and pop	$\begin{array}{c} 35\\ 223\\ 27\\ 223\\ 482\\ 482\\ 66\\ 344\\ 576\\ 34\\ 163\\ 163\\ 15\\ 12\\ 3\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12$	2020		2020
Total No. of houses in Parish	$\begin{array}{c} 83\\ 122\\ 545\\ 545\\ 545\\ 545\\ 569\\ 369\\ 369\\ 369\\ 353\\ 353\\ 172\\ 224\\ 172\\ 224\\ 172\\ 224\\ 172\\ 224\\ 172\\ 224\\ 172\\ 224\\ 172\\ 224\\ 172\\ 222\\ 172\\ 222\\ 172\\ 222\\ 172\\ 222\\ 172\\ 222\\ 172\\ 222\\ 172\\ 17$	75 3520	72 61 56 147 381 121 121 121 121 124 184 184 184 184 184 184 184	4700
Popu- lation Est. Dec. 1947	282 442 442 1424 1853 414 1254 1958 1958 1958 1958 1958 197 1200 585 585 585 761 761	255 255 11963	245 207 190 190 1295 409 82 626 126 126 139	15982
Popu- lation 1931 Census		288 288 11291	2666 161 161 193 193 161 1166 385 385 385 385 385 385 385 385 385 385	15020
Area	water blic Main 1910 1910 4214 4950 2235 669 4815 669 669 1168 5016 5016 5016 5016 3816 3816 3816 3600	1851 42077		
Parish	1. Parishes with supply from Pud Bepton Cocking Easebourne Fernhurst Tping Lurgashall Midhurst North North Rogate Stedham Tillington Trotton	Woolbeding Sub-total *	2. Parishes withou supply from Pub Chithurst Chithurst East Lavington Elsted Graffham Harting Heyshott Linch Lodsworth South Terwick Treyford	of & 2
	Area Popu- lation Total No. of with piped B C D E Area Popu- lation Popu- lation Total No. of Houses No. of Houses No. of Houses No. of Houses Str ps of 20 H'ses 1931 Est. houses water under with piped with out piped without piped placed within 1931 Est. houses water under water under water within quarter mile 1931 Est. no pressure from pressure from pressure from no yas. of 1947 Parish public mains pressure from no yas. of no water under supplied supplied water under water within water within water under water within supplied pressure from pressure from no yas. of no yas. of supplied mains private Estate public main water under water under	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

	Pop.			Statutory Und	ertaker	1		P.	rieute Estate Und	lertako	21	-	Houses	
Cent- State	Est. Dec. 1947	drea	Undertaking	Source	IF he- ther Chilor- insated	No. of H ² sea Sup- pland	Total	Undertailing	Source	W'he- ther Chlor- inated	No. H'ses Sup- plied	Total	on Wells, Springs, Sfreams and rain unter tanks	TOT AL No. of Houses
292	282	1910	Midhurst R.D.C.	Etore holes Rotherfield	Yes	3.5	35	Cowdray Est. Supply	Springs, Hor- ley	Yes	39	39	0	83
266	245	1200						Borden Wood Sapply	Springs, Borden Wood	No	25	25	42	12
437	442	2506	Midhurst R.D.C.	Bore Holes Rotherfield	Yes	51	5		Springs, Hillfoot Springs, Hor- ley	Yes	10 %	8	8	130
1537	1424	4214	Midhurst R.D.C. R.D.C.	Bare Holes Rotherfield Springs Henley	Yess Yes	201	223	Cowdray Eat. Supply Ditto Ditto Ditto Ditto Nodes Supply King Ed. VII Stanfortun Supply	Springs, Upper Rase- burne St. drypt Park Springs, Cow- drypt Park Springs, Cow- drybraham Springs, Upper Spring, Upper Spring, Hen- Spring, Hen- Sp	Yes No No No No No	5 × 1 × 1 × 01 00 Ξ	187	a.	ŧ
161	202							Lavington Pk. Est. Supply	Spring, Lavington	Yes	46	46	15	19
193	190							Elsted Manor Farms Supply	Bore Hole, Elsted Down	Yes	12	22	24	99
1576	1853	4950	Midhurst R.D.G. Wey Valley Water Co.	Springs, Henley Bore Holes	Yes	8 474	ş	Cordray Est. Supply Ring Ed. VII Sanatorium Supply Upper Lodge Verdby Place Condray Est. Supply Tanyard Sup- phy	Spring, The Beeches, Spring, Hen- ley Common Spring, Upper Spring, Verd- Spring, Shul- Springs, Shul- brede Springs, Tan- yard	No No No No No	6 10 4	25	ŝ	978
461	900	2137						Lavington Pk Est. Supply Western Wa- ter Supply Cordray Est. & Amber- sham Supply Setham Place Supply Setham Place Supply	Springs, Lavington Springs, Graff- ham Ambersham Bore, Sotham House Bore, Seham Place	Yes Yes No No	62 41 10 4 4	8	5	9
1166	1295	2946						Little Green Est. Supply North Lane Supply North End Pays Parm Supply Down Place Supply Kent House Kent House	Springs, Sth. Poud Bore Hole, North Lane Bore Hole, Pays Farm Well Down Place Bore Hole, Dave Hole, Pays Farm Well Down Brare Hole, Bore Hole,	No No No No No	8 x x x x x x			1 2 2
								Tye Oak Sup- phy Ladymend Supply Phy Star Sup- phy Rurst Supply Farms Supply Parma Supply Capaby Supply Supply Supply Supply Supply Supply	Bare Hill, tought Bare Hole, Woodhouse Bare Hole, Spring, Pht Spring, Hurst Bare Hole, Elsted Down Spring, East Weil, Lady Halt Meil, Lady Halt Meil, New Lane Veil, New	No No No No No No	10 <u>1</u> 01 02 10 10 10	ā	002	Z
382	409	2184						Cowdray Est. Supply Hoyle Supply	Springs, Hill- foot Bore Hole, Hoyle	Yes	7. 01	76	5	121
432	414	2225	Wey Valley Water Co.	Bore Holes	Yes	e	¢	Bridgelands Supply Queens Con- ner Supply Robins Farm Nauley Sup- North End Fin. Supply	Well, Bridge- hands Spring, Queens Corner, Robins Fram Spring, Robins Fram Spring, North End	No No No No	40 40 01 02 03	<u>81</u>	z	
6006	1951	33046												

	TOT AL No. of Houses	2137		5	990	181		2	576	08	1	353	7	:	11	20	1		1 3	2 2	22	1
and and		612 21		13	1			152		<u>s</u>		182		-	3	69	3	2		. 10	15	-
Hou	on Wells, Springs, Streams and rain under tanks					11		a.				18										
	Total	752		11	п	1		16				ao	21		113		99	0	10		10	
	No. H ⁻¹⁴²¹ Sup- plied		64	en es es	10 m m	9 1	() ()	10 10		eo - eo	01 01	01 01	- 19 19	16	1 2		23 9 31 3	m m	19	**	6 8	
ler fisher	Whe- ther Chlor- isated			No No No	No No No	No No		No Yes		No No No	No No	No No	No No Yes	0.000	No No		No Yes No	Yes	No No	Yes	No No No	
ivate Estate Und	Source		Spring, Bex-	Spring, Elmers Marsh Spring, Old Laundry Spring, Holly- combe	Springs, Linchmere Springs, Shalebrede Bore	Springs, Snapelands Springs, Blackdown	Springs, Blackdown Springs, Cotchets Fm.	Springs, Fox- holes Springs, Roundhurst		Springs, Bex- ley Hill Springs, Tan- yard Springs, Cot- chets Fm.	Bore Hole, Fyning Hill Bore Hole, Fyning	Combe Spring, Tally- combe Well, Dur- leigh Marsh	Spring, Upper Vuning Bore Hole, South Am- bersham Spring,	Springs, Oak- ham Com'n	Springs, Red- ford Springs, North End Springs, Holly- combe		Springs, Pet- worth Park Springs, Pts Hill Welt, West Side Springs, River Park	Bore Hole, Elsted Dns. Springs, Manor Parm	Springs, Mil- hand Bore Hole, Milhand	Springs, Upper Easebourne Street	Springs, Red- ford Com'n Springs, Red- ford Com'n Springs, Red- ford Com'n	
Pri	Undertaking		Bexfield Fm.	Etmers Marsh Supply Old Laundry Supply Hollycombe Supply		Lodsworth H'se Supply Blackdown Supply	Blackdown Supply Cotchets Fm. Supply	Lower Round- hurst Fm. Supply Aldworth H'se Supply		Overnoons Supply Tanyard Supply Cotchets Fm. Supply	Pyning Hill Supply Fyning Combe Supply	Tullycombe Supply Durfeigh Marsh Sup- ply		Stedham Water Co.	Whispers Est. Supply North End Fm. Supply Hollycombe Supply		Leconfield Est. Supply Pits Hill Supply West Side Supply River Park Fm. Supply	Elsted Manor Pras. Supply Manor Farm Supply	Aburrow, Mil- land Place and Church Authorities Supply Milland House Suredo			
	Total	273			344			14	576	5	163			15			m		2	11	0	
	No. of H'ses Sup- plied				344		en 🕁	10 KO	576	7	163			15			en		+ x	12	•	
takers.	IFAc- 1 ther Chlor- inated				Yes		Yes Yes	Yes	Yes	Yes	Yes			Yes			Yes		Yes	Yes	Yes	
Statutory Under	Source				Bore Holes			Springs Springs	Bore Holes Rotherfield	Bore Holes	Springs			Bore Holes Rotherfield			Bore Holes		Springs Bore Holes	Bore Holes Rotherfield	Bore Holes Rotherfield	
5-	Undertaking				Wey Valley Water Co.		Wey Valley Water Co. Petworth R.D.C.	Cranleigh Water Co. Haslemere U.D.C.	Midhurst R.D.C.	Wey Valley Water Co.	Petersfield R.D.C.			Midhurst R.D.C.			Petworth R.D.C.		Petersfield R.D.C. Wey Valley Water Co.	Midhurst R.D.C.	Midhurst R.D.C.	
	Area	33046	850		2066	2441	4815		699	1168	5016		1502	2493		182	3816	2008	3600	678	1881	
Due	Est. Dec. 1947	7261	85		1254	626	618		1958	197	1200		126	585		200	761	139	431	280	236	
Due	1931 Cen-	6906	83		1067	510	588		1812	168	1098		154	592		203	608	147	429	185	22	
	Parish	Totals B/F	Linch		Linchmere	Lodsworth	Lurgashall		Midhurst	North Am- bersham	Rogate		South Ambersham	Stedham		erwick	Tillington	Treyford	Trotton	West Laving- ton	Wootheding	

HOUSING

Housing continues to be the principal post-war need of the Rural District.

During the year 664 houses were inspected and recorded under the Rural Housing Survey and by the 29th February, 1948, the survey was completed, 3371 houses having been inspected. These dwellings have been classified as follows :—

Category I	Houses in all respects satisfactory	134 (4%)
Category II	Houses with minor defects	395(12%)
Category III	Houses requiring repair, structural alter-	
	ations and improvements	1736(51%)
Category IV	Houses appropriate for reconditioning under Housing (Rural Workers) Acts	
Category V	Houses unfit for habitation and beyond	
category v	repair at reasonable cost	
		3371

These classifications have been based upon the standard of fitness recommended by the Jount County Committee and as this standard is more or less uniform with that recommended by the Standard of Fitness for Habitation Sub-Committee of the Central Housing Advisory Committee in their report to the Minister of Health, dated 1st October, 1946, the latter Committee's standard is given below :—

A dwelling should—

- (i) be in all respects dry :
- (ii) be in a good state of repair ;
- (iii) have each room properly lighted and ventilated;
- (iv) have an adequate supply of wholesome water laid on for all purposes inside the dwelling;
- (v) be provided with efficient and adequate means of supplying hot water for domestic purposes :
- (vi) have an internal or otherwise readily accessible watercloset;
- (vii) have a fixed bath perferably in a separate room ;
- (viii) be provided with a sink or sinks and with suitable arrangements for the disposal of waste water ;
- (ix) be provided with facilities for domestic washing, including a a copper, preferably in a separate room.
- (x) have a proper drainage system ;
- (xi) be provided with adequate points for artificial lighting in each room;
- (xii) be provided with adequate facilities for heating each habitable room :
- (xiii) have satisfactory facilities for preparing and cooking food ;
- (xiv) have a well-ventilated larder or food store;
- (xv) have proper provision for the storage of fuel;
- (xvi) have a satisfactory surfaced path to outbuildings and convenient access from a street to the back door.

Provision of Houses.

The following list shows the number of housing units made available by conversions and adaptations :—

Parish					f Units	
			1	Housin	g provi	ded
Easebourne		 			10	
East Lavingt	on	 			3	
Elsted		 			1	
Fernhurst		 			5	
Graffham		 			4	
Harting		 			6	
Iping		 			1	
Linchmere					î	
Lodsworth		 			î	
Lurgashall		 			2	
West Laving	ton	 			1	
	ton	 			-	
Woolbeding		 			1	
				-	36	

In addition twelve new dwellings in Midhurst were built by the Rural Council.

Requisitioning of Properties for Housing Accommodation, Ministry of Health Circulars 2485 and 138/45

Mr. C. F. Linton in the capacity of Emergency Housing Officer is responsible for the formal procedures and the Senior Sanitary Inspector gives most valuable technical advice regarding the adaptation, repairs and conversion, etc., of the houses requisitioned.

The following statement gives details of the action taken during the year under Circulars 2485 and 138/45 :---

Number of properties held under requisition	at 31st D	ec-
---------------------------------------------	-----------	-----

ember, 1946	 	108
Number of units of accommodation provided	 	146
Number of persons accommodated	 	502
Number of properties requisitioned during 1947	 	10
Number derequisitioned after representations by o		2
Number derequisitioned for other reasons		6
Number of properties held under requisition at	December.	
1047	 	110
N 1 6 14 6 14 1 1 1	 	158
Number of persons accommodated		507

HOUSING STATISTICS

1. Inspection of Dwelling Houses during the year.

(1)	(<i>a</i>)	Total number of dwelling houses inspected for housing defects (under Public Health or Housing	
		Acts)	979
	(b)	Number of inspections made for the purpose	1620
(2)		Number of dwelling houses (included under sub-	
		head (1) above) which were inspected and recorded	
		under the Housing Consolidated Regulations, 1925	
		and 1932	664
	(b)	Number of inspections made for the purpose	664

(3)	dangerous or injurious to health as to be unfit for human	
(4)		59
	respects reasonably fit for human habitation	475
	Remedying of defects during the year without s	ervice of
N	Sumber dwelling houses in which defects were remedied	
	the	182
3. A	ction under Statutory Powers during the year :	
	proceedings under Sections 9, 10 and 16 of the Housing Act, 1936:	
	(1) Number of dwelling houses in respect of which	NU
	 notices were served requiring repairs (2) Number of dwelling houses which were rendered fit after service of formal notices : 	Nil
	(a) By Owners	Nil
(b)	(b) By Local Authority in default of OwnersProceedings under Public Health Acts :(1) Number of dwelling houses in respect of which	Nil
	notices were served requiring defects to be remedied	2
	(2) Number of dwelling houses in which defects were remedied after service of formal notices :	
	(a) By Owners	2
(a)	(b) By Local Authority in default of Owners	Nil
(c)	Proceedings under Sections 11 and 13 of the Housing Act, 1936 :—	
	(1) Number of dwelling houses in respect of which	
	(2) Number of dwelling houses demolished in pur-	6
	suance of demolition order	2
(d)	Proceedings under Section 12 of the Housing Act, 1936 : (1) Number of separate tenements or underground	
	rooms of which Closing Orders were made	Nil
	(2) Number of separate tenements or underground	
	rooms in respect of which Closing Orders were determined, the tenement or room having been	
	rendered fit	Nil
4. H	lousing Act, 1936, Part IV : Overcrowding :	
	(i) Number of dwellings overcrowded at end of the	
(-	year	22
	(ii) Number of families dwelling therein	30
(8	(iii) Number of persons dwelling therein) Number of new cases of overcrowding reported	172
	during the year	7
(c) (i) Number of cases of overcrowding relieved during	6
	(ii) Number of persons concerned in such cases	40
(d) Particulars of any cases in which dwelling houses	
	have again become overcrowded after Local Authority has taken steps for the abatement of	
	overcrowding	Nil

Section V.

INSPECTION AND SUPERVISION OF FOOD

MILK SUPPLY

Milk and Dairies Order, 1926, and Milk (Special Designations) Regulations, 1936-1942

At the commencement of the year 149 farms were duly registered and producing milk for sale for human consumption.

Of the 149 registered premises 107 were licensed for the production of Designated Milk (Tuberculin Tested 32, and Accredited 75).

During the year six new registrations were granted and two farms ceased to produce milk. Thirteen additional producers received licences from the County Council to produce Tuberculin Tested milk. The position at the end of the year is as given below :—

The position at the end of the year is as given bei	. w.		
Number of farms in the district registered for milk proc	luction	1	153
Number actually producing at 31st December, 1947			153
Number of dairy cows in the district approximately			4200
Number of farms producing Designated Milk :			
(a) Tuberculin Tested			45
(b) Accredited			69
Number of farms producing Non-Designated milk			39
Number of dairymen (cowkeepers and milk sellers, etc.			167
Number of these registered as wholesalers			130
Number registered as retailers			
Number registered as wholesalers and retailers			9

Water Supply to Dairy Premises :

Cowsheds and Dairies having :

		 	 	24
	rivate estate piped supply		 	60
(c) W	ell, spring or stream water		 	72

Details of the work carried out under the provisions of the Milk and Dairies Order, 1926, are given below :----

Cowsheds and Dairies : Number of inspections made ... 345 Number of contraventions found 42 Number of premises found to require : (a) Cleansing 22 (b) Structural or sanitary improvements 20 Number of requirements carried out : (a) Cleansing 22 (b) Structural improvements ... 20...

Dairies and Cowsheds

Inspections of cowsheds and dairies have continued throughout the year, and in spite of difficulties in connection with labour, standards of cleanliness are fairly well maintained. During the year, seventy-eight samples of undesignated milk were submitted for examination for cleanliness by the Methylene Blue Test. The reports on the samples showed that these, with the exception of nine, all reached the standard laid down as satisfactory for Accredited milk.

During the year, one new cowshed and dairy and five new milking bails were constructed. Three premises were reconditioned and improvements carried out at six other milk producing establishments.

Milk (Special Designations) Regulations, 1936-1942

The following licences were granted during the year :---

(a) By the Midhurst Rural District Council :

	Tuberculin Tested Milk— (1) Dealers' Licences Pasteurised Milk—				 	3
	Dealers' Licences				 	1
(b)	By the West Sussex Cou	NTY CO	UNCIL	:		
	Producers' Licences-					
	(1) Tuberculin Tested				 4	45 (1)
	(2) Accredited				 (69 (8)

The figures in parentheses denote the number of producers who also hold licences to bottle milk.

During the year 793 samples of Designated milks were collected by Sampling Officers of the West Sussex County Health Department and submitted to the Methylene Blue Test.

Designation	No. of Samples	Satisfactory	%	Unsatisfactory	%
Tuberculin Tested	262	250	95	12	5
Accredited	512	451	88	61	12
Pasteurised	19	14	73	5	27
Totals	793	715	_	78	-

The following table shows details of the 793 samples examined.

In addition, twenty-two samples of Accredited milk were submitted to the Coliform Test, twenty being satisfactory whilst thirteen of the Tuberculin Tested milks were similarly examined giving satisfactory results. A further twelve samples of Designated milk were examined for the presence of Tubercle Bacilli, all giving negative results.

MEAT AND OTHER FOODS

No regular slaughtering of animals has been carried out at any of the slaughterhouses in the district, all of which have remained closed by virtue of the Livestock (Restriction of Slaughtering) Order, 1940. All meat for sale in the district continues to be slaughtered elsewhere, supplies for consumption being delivered from Chichester and Worthing to a central depot at Midhurst for distribution to retail butchers. The following is a summary of butchers' shops, etc., in the district, together with details of inspections of these establishments carried out during the year :

Number of butchers' shops	8	3
Number of premises registered under the Food and Drugs Ac 1938, for the preparation or manufacture of sausages, potted, pressed, pickled or preserved food intended for sa for human consumption	or .le	0
Number of visits to above premises	187	7
Number of premises registered for the sale of ice cream (There are no manufacturers of Ice Cream in the district)	(6
Number of visits to ice cream premises	2	5
Number of visits to cafes, restaurants and snack bars	3:	2
Number of visits to grocers shops and other food premises	13	3
Informal Notices served	9	9
Informal Notices complied with	!	9

The following list gives details of meat condemned in butchers' shops during the year :

Beef		 176 lbs.
Mutton		 $24\frac{1}{4}$ lbs.
Corned I	Beef	 111 lbs.

Slaughter of Animals Act, 1933

Fourteen licences were in operation under the provisions of this Act for the slaughtering of animals, all of which expire at the end of December, 1948. No licence was revoked during the year under review.

Bread

There are sixteen bakehouses in the district, none of them underground, of which 47 inspections were made. Seven informal notices were served in respect of cleanliness and limewashing, all of which were suitably complied with.

Food and Drugs Act, 1938

The County Council is the Authority responsible for the Food Adulteration sections of this Act.

Details of the number of samples and commodities taken in the Rural District during the year are not available for inclusion in this Report.

Other Foods

The following other foods were found to be unfit for sale for human consumption and were condemned :

Descripti	on			Weight
Full Cream Condensed	Milk	13 tins		$12\frac{1}{4}$ lbs.
Evaporated Milk, 132 t				1191 lbs.
Baked Beans, 27 tins				27 lbs.
Dried Eggs, 1 tin				1 lb.
Peas, 2 tins				2 lbs.
Steak, 5 tins				5 lbs.
Salmon, 9 tins				41 ibs.
Pilchards, 1 tin				$\frac{3}{4}$ lbs.
Tomatoes, 1 tin				$2\frac{1}{4}$ lbs.
Peaches, 8 tins				$14\frac{3}{4}$ lbs.
Silver Hake, 20 tins				18 ³ / ₄ lbs.
Grapefruit Marmalade,	1 tin			2 lbs.
Jam, 2 tins				4 lbs.
Grapefruit Juice, 1 tin				11 lbs.
Orange Juice, 1 tin				11 lbs.
Plums, 1 tin				1 lb.
Paste, 3 tins				1 b.
Pork Sausages, 7 tins				61 lbs.
Bread				28 lbs.
Depense				196 lbs.
Tangerines	••••			61 lbs.
Orongros				28 Ibs.
Crange				10 lbs.
Plums				50 lbs.
Charries			••••	24 lbs.
Tomataas				14 lbs.
Deceber				230
Channel				131 lbs.
C				12 lbs.
Mant Dian				25
Common Door				13 ³ / ₄ lbs.
Diaina				26 stone
II.				3 ¹ / ₃ stone
Smoked Haddock				5 stone
				4 stone
Kippers Bream Fillets				5 stone
Shrimps Fish Cakes				1 bag 456
				430 12 lbs.
Hen Eggs, 128				12 IDS.

Section VI.

PREVALENCE AND CONTROL OF INFECTIOUS AND OTHER DISEASES.

There was no unusual prevalence of infectious or other diseases in the district during the year.

Smallpox

No cases of Smallpox were notified in the district during the year, and no contacts of cases entered the District.

Diphtheria

For the second consecutive year no cases of this disease were notified to the Department.

Supply of Diphtheria Anti-Toxin

Anti-toxin can be obtained by Medical Practitioners for the treatment of suspected cases and contacts on application to the Medical Officer of Health.

Diphtheria Immunisation

The work in connection with the immunisation campaign continued during the year. As in previous years the inoculations were given by Medical Officers of the County Health Department.

In addition to steps taken by the Welfare Authority publicity has been undertaken by means of display posters and press advertisements.

During the year nine children of school age, and 116 children under five years of age received a complete course of injections. In addition, 49 children who had been inoculated more than four years ago received "follow-up" injections. At the end of the year it was estimated that 97.35% of the children in the district aged 5 to 15 years, and 39.82% of the children aged 1 to 5 years, had received a complete course of injections.

Scarlet Fever

During the year eight cases of Scarlet Fever were notified as compared with seven in the previous year.

It was only necessary to admit one of the cases into Isolation Hospital. The distribution of the cases is shown in the following table.

Parish	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.	Total
Linchmere Midhurst Rogate Trotton	-		$\frac{1}{2}$	- 1 - -	1 1	1 - -					- 1 -	- - 2	2 2 2 2 2
TOTALS	-	-	3	1	-	1	-		-	-	1	2	8

Erysipelas

Two cases of this disease were notified during the year as compared with none in the previous year.

Cerebro-Spinal Meningitis and Encephalitis Lethargicia

No cases of either of these diseases were notified during the year, as compared with one case of Cerebro-Spinal Meningitis during the previous year.

Acute Anterior Poliomyelitis

In view of the widespread and marked incidence of Acute Anterior Poliomyelitis during the summer of 1947, the Rural District were fortunate inasmuch there were no confirmed cases within its bounderies.

One notification of this disease was received but the diagnosis was not confirmed. Two other children were admitted to hospital as possible cases but again the diagnosis was not confirmed.

Pneumonia (Acute Primary and Acute Influenzal)

There were six cases of Acute Primary Pneumonia but no notifications were received in respect to Acute Influenzal Pneumonia. These figures compare with six cases of Acute Primary Pneumonia and five cases of Acute Influenzal Pneumonia in the year 1946. Four of the cases occurred in the Parish of Harting, one in West Lavington and one in Chithurst. Deaths registered during 1947 as due to all forms of pneumonia totalled eight, as compared with five in the previous year.

Whooping Cough

During the year eleven cases of this disease were notified as compared with four in 1946. Six of the cases occurred in Fernhurst Parish, two in Harting, and one in Bepton, Elsted and Rogate. All of the notifications were received during the period January—August. In addition to the notified cases five were reported by Head Teachers of the County Council Schools in the District.

Measles

A total of 79 cases of Measles were notified during the year as compared with 25 cases in 1946. The majority of the cases occurred in the parishes of Cocking, North Ambersham, Fernhurst and Harting. In addition to the notified cases ten cases of this disease were brought to the notice of the Department by the Head Teachers of the County Council Schools. Distribution of the notified cases is shown in the table below :—

Parish	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
Bepton	1	_			-	2	1	_	-	-		-	4
Cocking		-	-	-	-	13	6	-	-	-	-	-	19
Fernhurst	-	-	1	1	4	2	1	1	-		-	-	10
Graffham	-	-	-	-	-	-	1	-	-	-	-	-	1
Harting	7	-	-			-	-	-	-	-	-	2	9
Heyshott	-	-		-	-	1	-	-	-	-	-	-	1
Iping	1	2		-	-	-	-	-	-	-	-	-	3
Lodsworth	-	-	1	-				-	-	-	-	-	1
Lurgashall	-	-	2	3	-	-	-	-	-	-	-	-	5
Midhurst	1	1	-	-	-	-	-	1	-	-	-	-	3
North	1000						1				1.51		
Ambersham	-	12	-	-	2	-	-	-	-	-	-	-	14
Rogate	-	2	4	-	-	-	-	-	-		-	1	7
Tillington	1	-		-	-	-		-	-	-	-	-	1
Trotton	1	-	-	-	-	-	-	-	-	-	-	-	1
TOTALS	12	17	8	4	6	18	9	2	-	-	-	3	79

Enteric Fever and Dysentry

No cases of these diseases were notified during the year neither were any deaths attributed to these causes, as compared with one death due to a Paratyphoid B. infection in 1946.

Influenza

During the year no cases of influenzal pneumonia were brought to the notice of the Department but one death (a female) was registered as due to Influenza as compared with two in the previous year.

Puerperal Pyrexia

Two cases of this condition we^re notified as compared with none in the year 1946. Both patients were nursed at home and made uneventful recoveries.

Ophthalmia Neonatorum

One notification was received in respect of this disease. The patient was nursed at home and made an uneventful recovery without any impairment of vision.

Non-notifiable Diseases

Information regarding these diseases among school children is obtained from returns made by head teachers of public elementary schools. During the year under review there were 6 cases of mumps.

Scabies

During the year five cases of Scabies were brought to the notice of the Department as compared with ten cases in the previous year. Of the five cases, one was an adult, three children of school age and one child of pre-school age. The cases were notified through the medium of the School Medical Service. All cases received treatment in their own homes, in two instances from the District Nurse and in the remaining cases by a general medical practitioner.

It was not necessary to take any formal action during the year under the Scabies Order, 1941.

Cancer

The number of deaths attributed to Cancer during the year numbered 26 (13 males and 13 females), a decrease of four compared with the year 1946. The Cancer Death Rate for the year is 1.65 per 1,000 of the estimated resident population, compared with a rate of 1.91 for the previous year. Corresponding rates for the administrative County, the Urban and Rural Districts are 2.2, 2.5 and 1.9 respectively.

The following is an analysis of the age and sex distribution of all persons whose deaths were certified to be due to Cancer during the year.

Ages			Males	Females	Totals	
0-45		 	1	—	1	
45-55		 	1	1	2	
55-65		 	6	4	10	
65-75		 	1	1	2	
75 and	up	 	4	7	11	
Totals		 	13	13	26	-

Localisation of the Disease

Diges	tive Organ	s and 1	Periton	eum :				
	Oesophag	us					 	 2
	Stomach	and Du	ıodenu	m			 	 3
	Pancreas						 	 2
	Retroperi	itoneal	glands				 	 1
Intest	tines other	than I	Juoden	um or :	rectum	:		
	Colon						 	 1
	Rectum						 	 5
Respi	ratory Syst	tem :						
	Bronchus						 	 2
							 	 3
Fema	le Genital (Organs	:					 -
	Ovary	-						~
							 	 2
	Breast						 	 2
	Bladder						 	 1
	Skin						 	 1
	Uterus						 	 1

Tuberculosis

Twenty new cases of tuberculosis were added to the Notification Register during the year as compared with seven in the previous year. In addition, one case previously removed from the register was restored during the year having returned to reside in the district. Of the twenty cases, sixteen were notified to be suffering from pulmonary tuberculosis and four from non-pulmonary forms of this disease.

Four deaths (two male and two female) from pulmonary tuberculosis were recorded during the year, a decrease of seven compared with the previous year. Deaths from all other forms of tuberculosis numbered two (one male and one female) as compared with three in the previous year.

The pulmonary tuberculosis death rate for the year is 0.25 per 1,000 of the population, compared with a rate of 0.69 for the previous year, whilst the rate for all forms of tuberculosis is 0.38, the corresponding rate for the previous year being 0.88. The death rates from pulmonary tuberculosis for the Urban and Rural Districts of West Sussex for the year under review are 0.35 and 0.38 respectively.

The following tables give details of the number of cases on the Notification Register, together with particulars of new cases of tuberculosis and of deaths from the disease for the year 1947.

Notification Register of Tubercular Patients

	Pulmonary Cases			N	on-Pi Cas	ulmonary ses	Total Cases (all forms)		
	M	F	Total	M	F	Total	М	F	Total
1. No. on Register at 1.1.47	20	14	34	11	6	17	31	20	51
2. Cases previously removed and returning during 1947	-	1	1	-	_	_	-	1	1
3. New cases notified (or otherwise coming to knowledge) in 1947	9	7	16	2	2	4	11	9	20
	29	22	51	13	8	21	42	30	72
4. Cases removed from Register in 1947		3	8	2	4	6	7	7	14
5. Number on Register at 31.12.47	12.4	19	43	11	4	15	35	23	58

New Cases and Mortality

100	DED	top	c		NEW	CASES		DEATHS					
AGE	PER	10D	5	Pulm	onary	No Pulmo		Pulmonary Non Pulmon					
				M	F	М	F	M	F	М	F		
1 - 5				 -	_	1	-	_	-	_	_		
5 - 10 10 - 15					_	_	1		_	_	_		
15 - 20				 2	1	-	-	_	_	_			
20 - 25				 	1	-	1		-	-	1		
25 - 35				 1	3	-	-	-	1	1	-		
35 - 45		•••		 1	1	1	-	1	1	-	-		
45 - 55	••••			 2	-	-	-	1	-	-	-		
$55 - 65 \\ 65 - 75$				 $\frac{1}{2}$	1	_	_		_	-	-		
00 - 10				 2									
TOTALS				 9	7	2	2	2	2	1	1		

No action was taken during the year under the Public Health (Prevention of Tuberculosis) Regulations, 1925, or under Section 172 of the Public Health Act, 1936.

	_	
xodt	Cases Deaths	4 9
Smallpox	Cases	27 27 1
hoea	Deaths	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Diarrhoea & Dysentry	Cases Deaths	= = = = = = = = = = = = = = = = =
Whooping Cough	Cases Deaths	100 10 10 10 10 10 10 10 10 10 10 10 10
Who Co	Cases.	11 13 13 15 1 13 13 13 14 11
Measles	Deaths	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Mea	Cases Deaths	$\begin{array}{c c} & & & & \\ & & & & \\ & & & & \\ & & & & $
pelas	Deaths	01 01 00 01 01
Erysipelas	Cases Deaths	9669 8649 8 9 - 61 4 8 4 4 61 6 4 61
Enteric Fever	Deaths	1 ² 1 ² 1 ² 1 ² 1 ² 1 ² 1 ² 1 ²
Enteri	Cases Deaths	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Diphtheria	Deaths	804 807 807 807 807 807 807 807 807 807 807
Diphı	Cases D	$ \frac{253}{253} \frac{253}{253} $
Fever	Cases Deaths	∞ çî ∞ œ œ ei ≄
Scarlet Fever	Cases	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Van	1 0.00 F	$\begin{array}{c} 1876-79\\ 1880-89\\ 1880-99\\ 1890-09\\ 1900-09\\ 1910-19\\ 1935\\ 1935\\ 1936\\ 1936\\ 1936\\ 1936\\ 1936\\ 1938\\ 1936\\ 1938\\ 1936\\ 1941\\ 1942\\ 1942\\ 1944\\ 1946\\ 1944\\ 1946\\ 1944\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1947\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1947\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\$

Table showing Notifications and Deaths from certain Infectious Diseases.

* Paratyphoid B.

NOTE :--Details of notification of infectious diseases are only available since 1890. Measles and Whooping Cough have been notifiable only during 1914-1918 War and since 1939.

	_		
	Over 65		4
	45-65		67
	35-45	% =	~
	20-35		61
N	15-20	0	0
BUTIO.	10-15	16	18
ISTRI	5-10	45 9 1 2 1	56
AGE D	4-5	ь я -	10
	3-4	~	60
	2-3	4	4
	1-2	ea	67
	Under 1		61
Total	Deaths	* 0	8
Cases ad-	Isolation Hospitals		61
Total No.	Notified	11 12 12 12 12 12 12 12 12 12 12 12 12 1	109
			:
-		moni	-
ASE		Pheu Preu	:
DISF		Coug nary ver Pyre ia Ne	:
		sles oping e Prii ipelas et Fe peral halm	Totals
		Meas Who Acut Erys Scarl Puer Opht	TOTA
	Total No. Cases ad-	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

* Total deaths from all forms of Pneumonia.

Table showing Cases of Infectious Disease notified during the year.

INDEX

Pages

A

Acute Anterior Poliomyelitis	31
Ambulance Facilities	11
Animals, Slaughtering of	28
Area of District	5

в

Bacteriological Examinations	11
Bakehouses	28
Baths and Pools	17
Births and Birth Rate	6
Bugs, Eradication of	17

С

Cancer	-33
Camping Sites	17
Cerebro Spinal Fever	31
Clinics	-13

D

Dairies and Cowsheds26	-27
Deaths and Death Rates	6
Death, Causes of, Table	8
District Nursing Associations	12
Diphtheria	30
Diphtheria Immunisation	30
Drainage and Sewerage	15
Dysentery	32

E

Encephalitis Lethargica	31
Enteric Fever	32
Erysipelas	31

F

Factories—Inspections	16
Food and Drugs Act, 1938	28
Food, Inspection & Supervision of 26-	-29

н

Health Services, General Provision	
of11—1	3
Hospitals and Clinics12-1	3
Housing	5
Housing, Overcrowding 2	5
Housing, Requisitioning of Property 2	4
Housing, Rural Survey 2	3
Housing, Statistics24-2	5

I

Infant Mortality	7-9
Infectious Diseases)-36
Influenza	32
Introduction	3

Laboratory Facilities Legal Proceedings 11 19

м

22

Pa	ges
Maternal Mortality	7
Measles	31
Meat and Other Foods27-	-28
Meat Inspection	27
Milk Sampling26-	-27
Milk Supply	-27
Milk (Special Designations)26-	-27
Mosquitoes	

N

Natural and Social Conditions of	
the Area 6	~
Non-notifiable Diseases	2
Nuisances17-18	
Nursing in the Home11-12	2
Nursing Homes 13	\$

0

Ophthalmia Neonatorum	32
Overcrowding	25

Р

Pneumonia	31
Population	5
Prevalence and Control of Infection	15
and other Diseases	-36
Public Cleansing15-	-16
Public Health Committee	4
Puerperal Pyrexia	32

R

Rag Flock Acts	17
Rateable Value	5
Rats and Mice Destruction Act	17
Rivers and Streams	15

S

Sanitary Circumstances of the Area 14-2	22
Sanitary Inspection of the Area 17-	
	18
	30
Scavenging15-	16
	32
	17
Sewerage and Drainage	15
	16
	30
	16
Social Conditions of the Area	6
Staff	4
Statistics, Summary of	5
Stillbirths	6
	17
9	

т

v

Vital Statistics 6-7

W

Water Supply	14-15, 20	-22
Water Supply, Summary of	20-	-22
Whooping Cough		31

