#### [Report 1911] / Medical Officer of Health, Faversham (Union) R.D.C.

#### **Contributors**

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# Faversham Rural District Council.

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MR. CHAIRMAN AND GENTLEMEN,

I beg to present my Seventh Annual Report.

#### AREA.

The Area of the District is 43,964 acres.

#### POPULATION.

In the Decennial period 1901—1911 the population of the District has decreased by 1,150.

This is almost entirely due to the very large amount of emigration to Canada in the past four years. This exodus of young married people has also led to a diminution in the birthrate. As I have no returns showing the yearly number of emigrations and empty houses in the District it is very difficult to estimate the Population in the years between the census.

#### BIRTHS.

There is a diminution in the birthrate from 22.35 in 1910 to 21.71.

#### DEATHS.

The corrected deathrate for the year is 14.00 207 deaths were registered, of whom no less than 94 were over 65 years of age. 42 were certified as having died from senile decay.

Since making up the tables and averages I have received from the Registrar General the following list of transference births registered during 1911.

Legitimate	males females	Inward transfers.	Outward transfers. 2 2
Illegitimate			1
**	females		3

Of the deaths registered in the District 27 have been transferred to other districts by the Registrar General. These additions and subtractions make the corrected birthrate 21.21, and the corrected death-rate 13.78 for the year.

#### SPECIAL SURVEY OF THE DISTRICT.

This was completed last January by Mr. F. G. Johnson, and included 3,141 houses.

281 houses, mostly newly erected houses, schools and large houses were not included in the Survey, but these houses are all to be surveyed in the coming year, and this will make the Survey of the whole District complete.

My special report on the Survey, which was made last August, contains a general description of the District and extensive references to sanitary matters should be referred to.

#### SEWERAGE AND DRAINAGE.

A Sub-Committee was appointed to investigate the cost of scavenging and emptying of cesspools, cleansing drains, etc., in the more thickly populated portions of the parishes of Teynham and Lynsted. At present this is done by contract for £440 a year, and a fresh contract for three years was made on May 4th, 1911. The Sub-Committee went into the matter extensively, and it was found that the cost of a main drainage scheme would exceed that amount, and as I was able to say that the present scheme is working well it was decided to postpone the matter for the present.

#### NOTIFIABLE INFECTIOUS DISEASES.

During the year the number of notifications received (excluding tuberculosis) was 45, which is 17 less than last year, the previous lowest record for the District.

In the last nine months of the year there was no case of notified diphtheria in which bacteriological examination showed the presence of the diphtherian bacillus, so that we can assume the District was free from diphtheria for that period.

#### SCARLET FEVER.

Seventeen cases of scarlet fever were notified. Nearly all were traced to Hop-pickers, who had come from other Districts, in which scarlet fever was prevalent.

#### TYPHOID FEVER.

Eleven typhoid fever cases were notified. Some were traceable to the Town of Faversham, where there was an epidemic, owing to the laying of new sewers, but there were four cases amongst Hoppickers. Several cases of typhoid fever were reported to me from East and West Ham, which had undoubtedly become infected at one farm in this District during hop-picking. I investigated the matter thoroughly and am satisfied that the cases must have come from some "carrier case" amongst the pickers in one garden. This garden shall again have my special attention when the hop-picking season begins.

#### PUERPERAL FEVER.

No case was notified during the year.

#### ZYMOTIC ENTERITIS.

Twelve deaths, of which 9 were in children under two years of age, and two in people over 65 years of age, were attributable to diarrhœa and enteritis.

The hot summer, and, above all, the number of flies, appear responsible for this return.

The following notice was printed in large letters and posted throughout the District in August.

#### DIARRHŒA in Infants and Young Children.

The Medical Officer of Health urges upon all parents the importance of preventing Summer Diarrhæa in Infants and Young Children during the next Two Months, as very many deaths have occurred from it.

Especial care should be taken to prevent Flies from getting on food as they spread the poison that causes the Diarrhea.

Great care should be taken that Milk-fed Children should have fresh clean Milk in well-scalded covered vessels, so that Dust, Dirt, and Flies cannot get into it.

Food should not be kept in living rooms, but in cool, well-ventilated Cupboards, and should be covered with Clean Muslin.

Care should be taken to Burn or Bury all House Refuse, as it attracts flies.

All Privy Pits should be kept Dry, with a quantity of Dry Earth applied Daily, to cover the contents and prevent Flies breeding in them.

All rooms should be kept as airy as possible.

If any Child is attacked by Diarrhæa, all milk feeding should be at once stopped, and the Child taken to a Doctor.

Young Children and Babies should not have Fruit given to them to play with. No Plums should be given to them under any circumstances.

There is no doubt that the notice did a great deal of good for parents paid more attention to Diarrhea in children in its earlier stages. In 1906, the last year in which similar conditions of hot weather, dust and flies were present, there were 19 deaths.

#### TUBERCULOSIS.

The Public have at last begun to realize that Consumption is infectious.

The following table gives the number of deaths in the District in recent years.

1905	1906	1907	1908	1909	1910	1911
15	7	14	10	13	14	8

The Chairman attended the Annual Meeting of the Association for the Prevention of Consumption in London on July 21st, and I attended on July 19th and 20th, and issued a report of the meeting to the Council and recommended compulsory notification.

On October 27th, notice was issued that at the November meet ing of the Council, the Chairman would propose the Compulsory Notification of all cases of Consumption, but the Local Government Board Order for it throughout the country rendered this unnecessary.

I have drawn up the following notice to be sent or taken to such cases as I judge likely to benefit by it, and am arranging for a supply of spitting pots to be distributed with the notice.

# ADVICE TO CONSUMPTIVES.

If you carry out your part in these directions and your friends carry out theirs you need not consider yourself infectious.

Consumption is caught from another person in four chief ways.

- 1.—The Germs from the lungs are sprayed about the room or into the air, by coughing, and are breathed in by other people.
- The stuff coughed up dries and becomes infectious dust if not carefully collected and burnt or disinfected.
- 3.—Through sleeping in the same room with another person.
- 4.—People who nurse consumptives may get infection from the phlegm on to their hands and convey it to their mouths in their food if they are not always careful to wash their hands before eating.

Therefore the remedies for prevention are as follows:-

- 1.—Always to cough into a bit of paper or rag that can be burnt. Handkerchiefs should be frequently boiled as they are very infectious. It is better not to spit into them.
- 2.—Not to spit except into a spitting pot with disinfectant in it or into a piece of paper or rag that can be at once burnt.
- 3.—To have a separate bedroom with no carpet and no furniture except a chair and washstand, with the windows always open, night and day.
- 4.—Every person in the house with a consumptive person should wash the hands carefully before preparing or touching food
- 5.—Persons with consumption should have their own knives, forks, spoons, plates, cups and saucers which should be scalded after use.

#### NOTE : -

Boiling a thing is a better way of disinfecting it than any Chemical method.

Infectious Germs are heavier than air like dust and sink to the floor or settle as dust would. Therefore the floor should be washed with disinfectant once a week and the furniture cleaned with a damp cloth. The sheets should be boiled once a week.

The Sanitary Authority will disinfect blankets or clothes at any time if required.

Clean houses, fresh air, regular living, good plain food, temperance, good teeth, proper exercise and proper rest and a cheerful house are the best aids to curing consumption.

There are no Health Visitors appointed in the District, whose duty it is to visit these cases, but I hope that the three District Nurses who are in the District will be appointed by the County Authorities as Health Visitors.

Under the Public Health (Tuberculosis) Regulations, 1908, I have received 13 notifications of pauper cases of Consumption. Of these eight have been sent to S. Catherine Homes, Ramsgate, by the Poor Law Authorities. Three pauper cases died during the year.

In my report for 1912 I hope to have a complete analysis of all the cases of Consumption in the District, with a list of those moved to Sanatoria, benefits derived, and other details with which I shall become acquainted under the compulsory notification order.

#### BEACON HILL HOSPITAL.

The following table gives the number of cases of Notifiable Infectious Diseases notified, and the number admitted to Beacon Hill Hospital for each quarter in the past 14 years:—

Nun	ber of	f Fresh	Cases	Notifi	ed	Number of cases admitted to Beacon Hill Hospital							
Quarter	I	II	ш	IV	Total	I	п	Ш	IV	Total			
1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911	60 90 56 54 44 35 31 15 34 24 48 54 63 13	53 53 73 58 32 20 19 6 35 38 37 41 36 12 4	49 45 68 46 25 43 18 28 41 22 32 24 28 14 16	100 47 82 76 48 37 22 16 36 27 57 49 17 23 13	262 235 279 234 149 135 91 65 146 111 173 168 144 62 45	31 51 11 30 23 23 12 12 20 19 36 47 46 5	25 20 38 27 17 9 16 2 31 26 27 40 28 6 2	26 28 44 24 19 37 8 21 34 18 26 23 21 13 13	47 18 36 44 31 14 7 14 32 15 51 39 12 22 8	129 117 129 125 90 83 43 49 117 78 140 149 107 46 30			

There is accommodation for 36 cases and four different diseases can be treated concurrently. In the past few years swabs from diphtheria cases and serum from typhoid cases for bacteriological examination have been sent to St. Bartholomew's Hospital, London, but the County Laboratory at Maidstone is now in working order and this work is done by the County Authorities.

The Administration at the Hospital is excellent, and I have to express my appreciation of the excellent work done by the Matron and staff.

There is at present no accommodation for consumptive cases at Beacon Hill and until the Sanatorium benefits under the Insurance Act are more definite or until general action is taken by the County Authorities I consider our present method of dealing with cases by sending them to St. Catherine's Home, Ramsgate is sufficient.

#### RAINFALL.

Mr. Ivo Neame, Col. Honeyball and Mr. Stunt have again kindly sent me their records of the year's Rainfall. These ngures again show that more rain falls in the Eastern and South Eastern parts of the district.

1911		Selling		Teynham		Ospringe
January		1.83		1.10		1.40
February		1.46		.88		1.09
March		2.25		2.13		2.38
April		1.80		1.51		2.10
May		1.13		.76		.64
June		2.48		1.99		2.48
July		.21		.33		.31
August		1.56		1.61		1.51
September		1.55		1.09		1.64
October		6.09		4.75		5.65
November		4.48		3.86		4.19
December	0	6.57		4.65		5.83
		31.41-in	is.	24.67-ins	š.	29.22-ins.
Figures for	1910	33.82		28.29		32.22

Teynham is 35-ft. above sea level.

Ospringe, 180 feet.

Luton, Selling, 263 feet.

### Physical Features, Occupations of Inhabitants, &c.

With regard to these I beg to refer to my report of 1908, and to my report on the Special Sanitary Survey.

#### SCHOOLS.

With the consent of the Council, I drafted and signed the following notice which was sent to the Correspondent of every Council School in the District.

Dear Sir,

There is a very serious risk of Dangerous Infectious Diseases being spread in schools by scholars using pencils, chalks, penholders and paint-brushes that have been used by other scholars.

I must strongly urge upon the Managers of all schools to provide every scholar (senior, junior and infant) with his or her own separate pen-box marked with his or her name, and containing these necessary things.

There could be no stronger possible source of infection for a child than licking or putting into its mouth anything that had been licked or put in the mouth of another child suffering from some Infectious Disease, very probably unrecognised owing to its mild type, or possibly an old convalescent "carrier" case.

Will you kindly let me know whether your Managers adopt this recommendation.

I urge that it should be adopted in its entirety without modification.

The cost would be very small.

The Correspondents of Selling, Stalisfield, North Preston, Lynsted, Throwley and Norton replied.

The Correspondent of Throwley Schools wrote that for the past five years every child had been supplied with a separate holdall and that slates had been abolished in the Schools for some years past.

The Correspondent of Stalisfield Schools suggested further that children should not be allowed to moisten their finger or thumb when turning over the leaves of books; and the Correspondent of Norton that slates should be abolished.

The valuable work which has been carried out by the School Medical Officer of the County (Dr. Howarth) during the year will no doubt lessen the spread of Infection in Schools. The following Schools were closed by order of Dr. Howarth during the year.—

Throwley, for mumps, from January 2nd to 20th.

Boughton Wesleyan Schools for German measles from May 1st to 19th.

Selling, from May 23rd to June 2nd, for German measles.

Except for the very mild epidemic of German measles, which spread from Hernhill to Doddington, there was no epidemic of importance during the year.

The Medical Inspector of children in Public Elementary Schools in the District is Dr. Gange, of Faversham.

#### WATER SUPPLIES.

A special return of the water supplies in the District was made early in the year at the request of the Local Government Board.

#### HOUSING.

My special report issued in the summer gives particulars of all the cottages in the District. There are still a large number

of sanitary defects. Over-crowding is rare and in my report mentioned above it will be seen that structural defects and defects of sanitation are more common than lack of air space and cleanliness of surroundings.

#### PUBLIC HEALTH ACTS AMENDMENT ACT, 1907.

The following Sections have been adopted:-

PART III.—Sections 43, 44, 45, 46, 49, 50 and

PART IV.—For the whole District, and Sections 39, 40, 41, 42 comprised in Part III, have been adopted in the contributory places of Boughton-under-Blean and Oare, and Section 59 in Part IV has been adopted, subject to condition and adaptation.

#### HOP-PICKING.

The weather was hot and the flies troublesome, so there was more illness than usual amongst hop-pickers.

A Sub-Committee of the Council has been deputed to consider Bye-laws for hop-pickers, and I hope that before this year's hops are picked that Bye-laws will have been adopted by this Council.

Dr. Farrar, the Local Government Board Inspector, again visited the District during Hop-picking and was taken round by Mr. Coe and myself. His report has not yet been issued. He expressed himself as most pleased with the huts at North Court Farm, Eastling, in the occupation of the late Mr. William Clark. These huts are well built, well lighted and well ventilated and may be taken as very good models for hop-growers who wish to extend their accommodation for pickers.

#### THE MANURE TRADE.

Great care is exercised by the Sanitary Inspector with regard to the prevention of any nuisance from the above. The manure is quickly removed from the wharves to its destination and care taken that it shall be covered over when it is carted away from the wharves.

#### MILK SUPPLY.

There are 41 registered cowkeepers. Five fresh ones were registered during the year and two have lapsed. All the cowsheds and dairies have been inspected and there was little fault to find with them on the whole.

When a dairyman is convicted of selling milk diluted with water it may mean that for a considerable time he has been selling water at fourpence a quart. The profit on this is so large that small fines are quite unlikely to produce a good result and it is to be hoped that magistrates will in future fine such persons as heavily as the law allows.

#### SLAUGHTER HOUSES.

The slaughterhouses have all been visited by the Sanitary In spector or myself.

No meat has been seized and condemned for tuberculosis and no diseased meat or meat unfit for food found.

#### Re SANITARY INSPECTOR'S REPORT.

When the figures of work done reported by the Sanitary Inspector and hereto appended are considered in conjunction with the table of insanitary conditions on the first page of my Special Sanitary Report on the District it will be seen that there still remains a list of 379 houses with damp walls which is practically untouched.

Out of 322 unventilated closets over privy pits 25 were remedied in 1910 and 36 in 1911, leaving a balance of 261 still to be dealt with.

Of 519 unventilated cesspools, of which the position of 207 is not known or doubtful, about 80 seem to have had something done. 181 Bell traps mostly noted as bad have been very little diminished in number.

It will thus be seen that there are still, in spite of all Mr. Coe's hard work, a very large number of ordinary insanitary conditions which urgently require to be remedied and which will not under present conditions be remedied for years.

I have the honour to be, Gentlemen,

Your obedient servant,

PRIDEAUX SELBY,

Medical Officer of Health.

1st February, 1912.

#### SANITARY INSPECTOR'S REPORT.

Mr. W. J. Coe in his annual report to me says-

In presenting this, my 29th Annual Report, for the year ending the 31st December, 1911, I am glad to be able to report that good progress is being made with the work of Improvements and Repairs to properties throughout the District.

Much voluntary work has been, and is still being done, by owners of property in the District, which will greatly facilitate matters, and enable me to get through the whole of the Extra Work entailed by the recent Special Survey of the District, in a very short time.

The following Voluntary Work has been done, viz., New and Improved Drainage to 11 Houses; and 3 old houses have been pulled down and rebuilt.

#### PUBLIC WATER SUPPLIES.

The public Water Supplies at Boughton, Conyer, and Staple Street, have been examined from time to time, and found to maintain their purity, and the pumps and machinery are in good working order.

New Services have been laid on to 7 houses from the Boughton Supply.

#### WATER SAMPLES.

10 water samples have been taken and submitted to the Analyst, three of which were found to be unfit for drinking purposes. Two samples taken at different periods, from 1 particular well at Newnham, were found to be only fairly pure organically, and the supply is to be kept under observation.

Water Certificates have been granted for 9 new houses erected and completed in the District during the past year.

#### NEW BUILDINGS.

In addition to the 9 new houses referred to in the previous paragraph, plans have been received for additions to two houses, and the erection of one large house and 2 workmen's dwellings.

This is a considerable increase on the previous year.

#### PUBLIC SEWERS.

The public Sewers at Boughton, the Brents and Oare, are well looked after, and periodically cleansed and flushed, and generally kept in good repair and working order.

#### SPRAYING AND DISINFECTION.

This work is carefully attended to in every detail, and, in addition to the work carried out by the Hospital Engineer, where Infectious cases are moved to the Isolation Hospital, I have sprayed and disinfected 16 rooms of 8 houses where deaths occurred from Phthisis, also 8 rooms at 4 houses where patients had recovered from Scarlet Fever or Diphtheria.

The following is a list of Nuisances abated and improvements made:—

#### TO CLOSETS AND PRIVIES.

Cleanse, Repair and Ventilate closets and privies	 77
Empty and cleanse privy Vaults or Pails	 10
Cleanse foul and dirty closet pans	7

Renew closet pails or W.C. pans Build new privies or closets Build new urinals Privies converted into pan closets		•••		4 7 2 29
Total 1910, 445		Total		136
TO HOUSE DRAINS AND	CE	SSPO	OLS.	
To cleanse and flush drains and traps				10
Drains repaired, altered, improved and	venti	lated		35
Provide and lay in new drains				10
Disconnect sink drains and improve or	itlets			13
To put in new glazed sinks				4
Construct new Cesspools				9
Repair old Cesspools and fix covers Ventilate Cesspools and drains				20
Canada Canada - 1		***		3
Empty Cesspools	•••	•••		20
Total 1910, 222.		Total		124
TO WATER SUP	PLY			
To clean out wells				2
To close wells				4
To provide water supply		***		4
Repair or renew well kerbs and covers				5
Repair or renew covers to R.W. tanks Repair leaky water taps				3
nepan leaky water taps		***		6
Total 1910, 22.		Total		24
TO DWELLING H	ous	ES.		
Repair, cleanse and re-instate the inter	ion o	nd out		
of Dwelling Houses		nu exte	1101	9
Repair eaves, gutters, and down pipes	***			3
Renew or repair lead valley gutters		***		2 1 2 6 4
Dwelling Houses voluntarily closed				2
Repair paving (brick or concrete)				6
Repair and re-instate leaky roofs				4
Remedy damp walls of dwellings				2
Total 1910, 61.		Total		20
MISCELLANEOU	S.			
To clean out pig stys				4
Cleanse and limewash Slaughter Houses				4
Close old occupied huts				1
Remove manure heaps	***			3

Clean out dykes Remove Fowl Houses	 	 	 2
Total 1910, 12.		Total	 15

# Summary of Inspections and General Survey Work.

House to II. T			
House to House Inspections	 		 780
Premises Re-Surveyed	 		 1,664
Cow Shed and Dairies Inspected Slaughter Houses Inspected	 	***	 56
Letters and Notices issued	 		 34
Infectious Homes visited	 * * * * * *	***	 523
Three visited	 		 41

#### HOP HUTS.

As usual I visited the Hop Huts throughout the District during the Hop Picking season, and found there were 2,550 Huts and 75 Bell Tents in use.

I mentioned in my September Report to the Council that more Ventilation was needed in some of the Huts, and I hope soon to get this matter put right, as I find the Hop-Growers are very willing to do anything within reason for the comfort of the Pickers.

I remain, Dear Sir,

Yours faithfully,

WILLIAM J. COE, M.S.I.A.,

Sanitary Inspector & Surveyor.

# Table I-Vital Statistics of Whole District during 1911 and previous Years. NAME OF DISTRICT—FAVERSHAM RURAL.

,					_	_	_	_		
District.	Ages	1	Rate	13						14.00
ng to the I	At all Ages		Number	12						196
Nett Deaths belonging to the District.	Under 1 year of age	1	Rate per 1,000 Nett	Births 11	101-4	9-26	80.7	26.96	2.96 36-5	115-1
Nett D	Under 1		Number *	10	67	100	96	×	333	355
Transferable Deaths ;	of Resi- dents not	registered	in the District	÷6						6
Transferab	of Non- residents	registered	District	+-x						50
Total Deaths	District.	Dote	rate.	7	11.5	13.5	12.6	3.	13.6	14.7
Total Deaths Registered in the	Dist	Numbon	o o	9	175	204	189	178	207	207
		Nett.	Rate	5	27.40	24-23	21.40	20-93	22:35	21-71
Births.		ž	Number	+ 4	I	LO	il del	be rge	No eive Be	тре тьес
		Un-	Number	.00	414				77.78	304
	estimated to	Middle of	Cacil Lean	61	15,100	15,100	15,100	15,100	15,300	14,000

NOTES.—This Table is arranged to show the gross births and deaths in the district, and the births and deaths properly belonging to it with the responding rates. For years before 1911 some of the corrected rates probably will not be available. The rates should be calculated per 1000 of corresponding rates. For years before 1911 some of the corrected rates probably will not be available. The rates should be calculated per 1999 of the estimated gross population. In a district in which large Public Institutions for the sick or infirm seriously affect the statistics, the rates in Columns 5 and 13 may be calculated on a nett population, obtained by deducting from the estimated gross population the average number of inmates not belonging to the district in such institutions.

In Column 12 is to be entered the number in Column 6, corrected by subtraction of the number in Column 8 and by addition of the number in Column 9. Deaths in Column 10 are to be similarly corrected by subtraction of the deaths under 1, included in the number given in Column 8, and In Column 6 are to be included the whole of the deaths registered during the year as having actually occurred within the district.

the rule in the next paragraph below. The Registrar-General, either directly or through the County Medical Officer of Health, will supply the Medical Officer of Health with the particulars of deaths to be entered in column 9; and all such deaths must be included in this Column, unless an error is detected, and its correction has been accepted by the Registrar-General. For Column 4 the Registrar-General will furnish to the Medical by addition of the deaths under I included in the number given in Column 9.

†The Medical Officer of Health will be able from the returns made to him by the local Registrar of Deaths to fill in Column 8 in accordance with

Officer of Health, a Statement of the number of births needing to be added to or subtracted from the total supplied by the local Registrar. which they resided. The deaths of persons without fixed or usual residence, e.g., casuals, must not be included in Columns 8 or 9, except in certain instances under 3 (b) below. The Medical Officer of Health will state in Column 8 the number of transferable deaths of "non-residents" which are to be deducted, and will state in Column 9 the number of deaths of "residents" registered outside the district which are to be added in calcu-

lating the nett death-rate of his district,

If the patient has been directly transferred from one must be regarded as residents of the district in which they had a fixed or usual residence at the time of admission. If the person dying in an Institution had no fixed residence at the time of admission, the death is not transferable. If the patient has been directly transferred from one (1) Persons dying in Institutions for the sick or infirm, such as hospitals, lunatic asylums, workhouses, and nursing homes (but not almshouses) such institution to another, the death is transferable to the district of residence at the time of admission to the first Institution. The following special cases arise as to Transferable Deaths:

(2) The deaths of infants born and dying within a year of births in an Institution to which the mother was admitted for her confinement should be referred to the district of fixed or usual residence of the parent.

(3) Deaths from Violence are to be referred (a) to the district of residence, under the general rule; (b) if this district is unknown, or the deceased had no fixed abode, to the district where the accident occurred, if known; (c) failing this, to the district where death occurred, if known; and (d) failing this, to the district where the body was found,

Area of District in acres ) covered by water),

Average number of persons per house ......

Infectious Disease notified during the Year 1911. NAME OF DISTRICT, FAVERSHAM RURAL. Table II - Cases of

Se Se	1 18	Urban Hospit rities.	II	H	H u	60	ea	B	0	1	bэ	441	ш	be a	Were	αI	*
Urban	District Hospital	ਕੇ	:		9	67	31	:	19	:	:	:	:	:	::	:	58
Rural	District Hospital	admissions			4	:	*15	:	11	:	:		::	:	:		30
		65 and upwards	:	:	:	2	:	::	:	:	::	:	:	:	:	:	5
T)		45 to 65	:	:	:	67	:	::	1	:	:	::	:	67	:	:	5
NOTIFIE	Years	25 to 45 45 to 65	:		က	-	:	:	9	:	:	:	:	1	:	:	11
CASES N	Ages †1	to 15   15 to 25	:	:	61	::	:	::	21	::	:		:	9	:	:	10
OF CA	At A	5 to 15	:	::	60	:	13	:	61	:	:	:	:	-	:	:	19
NUMBER		1 to 5	:	:	-	:	+	:	:	:	:	:		:	:		5
M		under 1	:		:	:	::	::	::	:	:::	:	:	:	:	:	:
	At all	Ages	:		6	∞	- 17	:	11	:		::	:	10	:		55
	Notifiable Disease		Small-pox	Cholera	Diphtheria (including)	Erysipelas	Scarlet Fever	Typhus Fever	Enteric Fever	br	Continued Fever	Puerperal Fever	Plague	"  Cunder Tuberculosis  Regulations, 1908	Regulations, 1911	I (Others	Totals

Notes.—State in space below the name and position within or without the district of the isolation hospital, if any, to which residents in the district, suffering from infectious disease, are usually sent, the accommodation available for the district afforded by it, and the name of the authority by whom the hospital is provided.

† These age columns for notifications should be filled up in all cases where the Medical Officer of Health, by inquiry or \* This space may be used for record of other diseases the notification (compulsory or voluntary) of which is in force in the district. otherwise, has obtained the necessary information.

Isolation Hospital - Name and Situation: Beacon Hill Hospital, Buckland.

Number of Diseases that can be concurrently treated, 4. Total available beds, 36.

Table III - Causes of, and Ages at, Death during the Year 1911.

NAME OF DISTRICT, FAVERSHAM RURAL.

All causes { Certified   Uncertified   Enteric Fever   Small Pox   Measles   Scarlet Fever   Whooping Cough   Diphtheria and Croup   Influenza   Erysipelas   Cerebro-Spinal Fever   Paralysis and Apoplexy   Heart Disease   Phthisis (Pulmonary   Tuberculosis)   Tuberculous Meningitis   Other Tuberculous   Diseases   Rheumatic Fever   Cancer, malignant disease   Broncho-Pneumonia   Pneumonia (all other   forms)	193 3	: & Under	1 to 2	2 to	5 to	oto	5.5	0	Nett Deaths at the subjoined ages of "Residents," whether occurring within or without the District											
Enteric Fever  Small Pox  Measles  Scarlet Fever  Whooping Cough  Diphtheria and Croup  Influenza  Erysipelas  Cerebro-Spinal Fever  Paralysis and Apoplexy  Heart Disease  Phthisis (Pulmonary  Tuberculosis)  Tuberculous Meningitis  Other Tuberculous  Diseases  Rheumatic Fever  Cancer, malignant disease  Bronchitis  Broncho-Pneumonia  Pneumonia (all other forms)					10	15 to 25	25 t 45	45 to 65	65 and up'ards	"Non-Residents Institutions in District										
Enteric Fever  Small Pox  Measles  Scarlet Fever  Whooping Cough  Diphtheria and Croup  Influenza  Erysipelas  Cerebro-Spinal Fever  Paralysis and Apoplexy  Heart Disease  Phthisis (Pulmonary  Tuberculosis)  Tuberculous Meningitis  Other Tuberculous  Diseases  Rheumatic Fever  Cancer, malignant disease  Bronchitis  Broncho-Pneumonia  Pneumonia (all other forms)	3		5	4	5	6	13	34	88	47										
Small Pox Measles Scarlet Fever Whooping Cough Diphtheria and Croup Influenza Erysipelas Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	1								3											
Small Pox Measles Scarlet Fever Whooping Cough Diphtheria and Croup Influenza Erysipelas Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	1				1					3										
Whooping Cough Diphtheria and Croup Influenza Erysipelas Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)																				
Whooping Cough Diphtheria and Croup Influenza Erysipelas Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)																				
Diphtheria and Croup Influenza																				
Influenza Erysipelas Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	2	1	1																	
Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	4		***		• • • •		• • • •													
Cerebro-Spinal Fever Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	1							3	1											
Paralysis and Apoplexy Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)								•••	1											
Heart Disease Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	11							4	7	5										
Phthisis (Pulmonary Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	8							3	5											
Tuberculosis) Tuberculous Meningitis Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)			-																	
Other Tuberculous Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	8					4	2	2		2										
Diseases Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)																				
Rheumatic Fever Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)								723												
Cancer, malignant disease Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	6		1		3			2		1										
Bronchitis Broncho-Pneumonia Pneumonia (all other forms)	:::																			
Broncho-Pneumonia Pneumonia (all other forms)	15						1	4	10	1										
Pneumonia (all other forms)	12 5	5 2						1	6	1										
forms)	9	2							3											
Torins)	6	1					2	1	2											
Other Diseases of Res-	0	1					4	1	4											
piratory Organs									222											
Diarrhœa and Enteritis	12	6	3					1	2	1										
Appendicitis & Typhlitis	1								1	Î										
Alcoholism																				
Cirrhosis of Liver Nephritis and Bright's	1							1												
Disease																				
Puerperal Fever																				
Other Accidents and					1															
Diseases of Pregnancy and Parturition																				
Congenital Debility and																				
Malformation, including																				
	15	15								1										
Violent Deaths, exclud-	10	10								1										
ing Suicide	7			2		1	1	3		1										
Suicides	2							2												
Disease of Kidneys	2 2 42							1	1	1										
Senile Decay	42							1	41	19										
Other Defined Diseases	31	8		2	1	1	7	3	9	9										
Diseases ill-defined or								0	0											
unknown	4							2	2	•••										
All Causes 1	196	38	5	4	5	6	13	34	91	47										

Table IV - FAVERSHAM RURAL. Borough District.

# INFANT MORTALITY.

1911. Nett Deaths from stated causes at various Ages under 1 Year of Age.

Total Deaths under 1 year	::	:	:	:	:	: "	-	:9	:	:	:		1	-
9—12 months	::	:	:	:	:	: "	1	::	:	:	::		1	:
sq1110m 6—9	::	:	:	:	:	:	:	:01	:	::	:		:	:
зцтиош 9—8	::	:	:	:	:	:	:	:00	:	::	:		:	:
sdrnom 8—1	::	:	:	:	:	:	:	:-	:	:	:		:	-
Total under information	. : :	:	::	:	:	:	:	::	:	::	:		œ	-
3—4 меекв	::	:	:	:	:	:	:	::	:	:	:		-	:
2—3 wеекs	::	:	:	:	:	:	:	::	:	:	:	1	1	:
1—2 меекв	::	:	:	:	:	:	:	::	:	:	:		1	:
Under I week	::	:	:	:	:	:	:	::	:	:	:		5	-
	111	:	:	:	:	:	:	::	:	:	ses		su:	-:
Cause of Death	All Causes   Certified Uncertified	Small-pox	Chicken-pox	sles	Scarlet Fever	Diphtheria and Croup	ooping-cough	Diarrhœa Enteritis	erculous Meningitis	Abdominal Tuberculosis	Other Tuberculous Diseases		Congenital Malformations Premature Birth	Atrophy, Debility, and Marasmus
	All (	Sma	Chic	Measles	Scar	Dip	Wh	Dian	Tube	Abde	Othe		Con	Atro

electrisis			-	-	-	+	:	_	:	:	-
Enverseles			:	:	:	:	:-	:	:	:	:
philis			: :	: :	: :	: :	: :	: :	: :	: :	: :
						:	:	:	-	:	-
ber-									,		Total Control
culous)	:		:	:	:	:	:	:	:::	:	:
snorslone			67	:	-	+	_	:	:	:	-
	:		:	:	:	:	:	:	::	:	:
Laryngitis	:	_	:	:	:	:	:	:	:	:	:
onchitis	:		:	-	:	1	::	21	27	:	+
neumonia (all forms)	:		:	:	:	:	::	1	_	1	00
ffocation, overlying	:		:	:	:	:		:	::	:	:
Other Causes	:		1	:		1	::	:	:		:
		1	-	1	Ī	I	-	-	-	T	
	_	00	5	60	ಣ	19	60	7	9	೧೦	19
		_			_						
		~	5	ಣ	೧೦	19	33	7	9	ಣ	

220	14	35	60
			:
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Legitimate	\ Illegitimate	Legitimate Infants	Illegitimate Infants
-	~	-	~
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VETPT	TITLE TO THE TITLE	VETT	1171

FAVERSHAM RURAL DISTRICT.

ACCOMMODATION. SANITORIUM AND HOSPITAL PHTHISIS:

Do the Sanitary Authority provide portable openair Shelters or Tents?	None provided yet.		
Do the Sanitary Authority reserve Beds in any Phthisis Sanitorium: If so, how many, and in what Sanitorium?	No		
Do the Sanitary Authority use: (1) their Isolation Hospital, or (2) their Small-Pox Hospital, for cases of Phthisis?	No		
What charge, if any, is made for the use of Beds?	Ramsgate, 15/- weekly Sandgate, 21/- weekly	:	:
Are patients under the care of a resident Medical Officer?	No		£
How are patients selected?	Through the Relieving Officer		£
Total number of Beds.	Un- limited	:	:
Where situated.	Sandgate Homes Ramsgate (St. Catherine's Home)		
By whom provided.	Guardians	Guardians	Guardians
Classes for which accommodation is provided.	(a) Early cases	(b) Intermediate cases	(c) Advanced cases

Have the Council, or any Private Body, provided a Dispensary? If so, give particulars:-No.

PRIDEAUX SELBY, Medical Officer of Health.

Date 19th January, 1912.

# Annual Report of the Medical Officer of Health for the Year 1911, For the RURAL DISTRICT OF FAVERSHAM,

On the administration of the Factory and Workshop Act, 1901, in connection with

## FACTORIES, WORKSHOPS, WORKPLACES, AND HOMEWORK

# 1-INSPECTION OF FACTORIES, WORKSHOPS, & WORKPLACES

Including Inspections made by Sanitary Inspectors or Inspectors of Nuisances.

	Number of				
Premises	Inspections	Written Notices	Prosecu- tions		
Factories (including Factory Laundries)	14	Nil.	Nil.		
Workshops (including Workshop Laundries)	83	_	_		
Workplaces (other than Outworkers' premises included in Part 3 of this Report)	Nil.	_			
Total	97	Nil.	Nil.		

# 2-DEFECTS FOUND in FACTORIES, WORKSHOPS, & WORKPLACES

	Nun	Number		
Particulars	Found	Remedied	Referred to H.M. Inspector	of Prosecu- tions
Nuisances under the Public Health Acts:  Want of cleanliness  Overcrowding Other nuisances  Sanitary accommodation (insufficient unsuitable or defective not separate for sexes)	Nil.	Nil.	Nil.	Nil.
Offences under the Factory and Workshop Act:  Illegal occupation of underground Bakehouse (s. 101) Breach of special sanitary requirements for Bakehouses (ss. 97 to 100) Other offences (Excluding offences relating to outwork which are included in Part 3 of this Report)				
Total	Nil.	Nil.	Nil.	Nil.

	Number		Nil.		inju :				6.6
5-OTHER MATTERS.	Class.	Matters notified to H.M. Inspector of Factories:—	Failure to affix Abstract of the Factory and Workshop Act (s. 133)	Action taken in matters referred by H.M. Inspector as	remediable under the Public  Health Acts, but not under the Factory and Workshop Acts (s. 5)  H.M. Inspector	Other	d Bakehouses (s. 101):—	Certificates granted during the year	In use at the end of the year
	Number	133	3 15	18	2 2	9	+	9	38
4-REGISTERED WORKSHOPS.	Workshops on the Register (s. 131) at the end of the year.	Builders, Plumbers and Painters	Boot and Shoe Makers and Repairers		Blacksmiths' & General Shoeing Forges  Barge and Boat Builders	Steam Flour Mills 5; Steam Saw Mill 1	Engineering and Cycle Works 2; Cycle Repairing 2	Importable Tailors 3; Saddlers 3	Total number of workshops on Register