Contributors

St. Albans (England). Rural District Council.

Publication/Creation

1903

Persistent URL

https://wellcomecollection.org/works/cbw4egtd

License and attribution

You have permission to make copies of this work under a Creative Commons, Attribution license.

This licence permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org

ANNUAL REPORT

OF THE

Medical Officer of Bealth

OF THE

ST. ALBANS RURAL DISTRICT COUNCIL

FOR THE YEAR 1903,

BY

HENRY E. MAY,

M.A., M.B., B.C., CANTAB.,

MEDICAL OFFICER OF HEALTH,

Етс., Етс.

ST. ALBANS :

PRINTED BY H. A. RICHARDSON, 5, HIGH STREET.

To the Chairman and Members of the St. Albans Rural District Council.

GENTLEMEN,

I have the honour to present to you my report for the past year, as Medical Officer of Health for the District over which you preside.

I.--AREA AND POPULATION.

The total area of the District comprises 37,981 acres, having a population, according to the census of 1901, of 12,264 persons, and estimated up to the end of 1903 as 12,973 persons, distributed amongst seven "parishes" or "localities," as indicated in the following tables.

For the purposes of this report, the population of each "locality" is estimated by deducting the deaths from the births during the year 1903, and adding the difference to the estimated population for the year 1902.

The average number of persons per acre is 34.

The number of inhabited houses in the District is 3,077, which, with a population of 12,973, gives the average number of persons per house as 4.21.

In the year 1902 the number of inhabited houses in the District was 2,942.

The natural increase during the year has been 252 births over deaths, as shown in the following table :—

Excess of Births over Deaths in 1903.

District.	Births.		Deaths.	Excess of Births.
Harpenden Rural	 7		4	3
Redbourne	 52	754	22	30
St. Michaels Rural	 18		10	8
St. Peters Rural	 136		33	103
St. Stephens	 46		19	27
Sandridge Rural	 49		14	35
Wheathampstead	 71		25	46
Total	 379		127	252

In the year 1902 the excess of births over deaths was 157.

II.-VITAL STATISTICS.

The total number of Births registered in the District during the year was 379, composed of 189 males and 190 females. This gives a birth rate of 29.2 per 1000 population.

The Birth rate for the year 1902 was 24.2.

The number of Deaths registered in the District during the year was 168.

Forty-one non-residents were registered as having died in the District, all of which deaths took place at Hill End Asylum, and 14 residents were registered as having died outside the District; 14 of these took place at the General Hospital and 10 in the Workhouse. Deducting, therefore, the 41 and adding the 14, we get the total number of deaths belonging to the District as 141.

This gives the true Death rate for the District as 10.8.

The Death rate in this District for the year 1902 was 12.02.

The number of Deaths of infants under one year of age was 31, which gives a Death rate of 81.7 per 1000 births registered.

This Death rate for the year 1902 was 106.8.

Translition	Area	Popu-	Persons	111-	Average No. of Persons	Biri	ths.	Rate per 1000	Deaths of Resi-	Rate per 1000
Localities.	Acres.	lation.	Acre.	habited Houses.	per House.	М.	F.	Pop.	dents.	Pop.
Harpenden Rural	3453	354	-1	76	4.65	4	3	19.77	4	11.29
Redbourne	4260	1990	•46	501	3.97	28	24	26.13	24	12.06
St. Michaels Rural.	6079	813	·13	179	4.59	8	10	22.14	10	12.3
St. Peters Rural	5976	4017	·67	955	4 62	73	63	33.85	35	8.71
St. Stephens	7438	1825	·24	435	4.19	27	19	25.2	20	10.95
Sandridge Rural	5635	1489	·26	326	4.56	19	30	32.9	15	10.07
Wheathampstead	5140	2485	-48	605	4.10	30	41	28.57	33	13.27
topping t	114 11	berg	111 300	-	8	189	190			
Totals	37981	12973	•34	3077	4.21	3	79	29.21	141	10.86

III.—INFECTIOUS DISEASES.

Under the Infectious Diseases Notification Act, 23 cases of Infectious Diseases have been notified to me during the year, as follows :---

8 Scarlet Fever (5 of which were removed to the Sisters' Hospital).
8 Erysipelas.
7 Diphtheria.

There were no cases of Small Pox or Typhoid Fever notified during the year.

The appended tables show the number of cases of each particular disease notified in the whole District, together with the ages at which it occurred. Also the total number notified in each locality, and the number of cases removed to the Sisters' Hospital.

The number of houses disinfected was 17, distributed a follows :---

Harpenden Rural	 	 0
Redbourne	 	 2
St. Michaels	 	 1
St. Peters Rural	 	 5
St. Stephens	 	 2
Sandridge	 	 1
Wheathampstead	 	 6
		-
		17

Infectious Diseases during 1903. Showing Disease; also place and month of incidence.

SCARLET FEVER.

Parishes.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Harpenden Rural Redbourne													0
St. Michaels Rural													0
St. Peters Rural	2			1					2				5
St. Stephens Sandridge Rural													0
Wheathampstead							2						2
Totals	2	0	0	1	0	0	2	0	2	1	0	0	8

ERYSIPELAS.

Parishes.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Harpenden Rural Redbourne St. Michaels Rural St. Peters Rural St. Stephens Sandridge Rural Wheathampstead	···· ··· ··· ···	···· ··· ···			··· ··· ··· ··· ···	··· 1 ··· ··· ···		··· ··· ···				··· ··· ···	0 2 0 4 1 1 0
Totals	1	1	0	0	1	1	0	1	0	0	0	3	8

DIPHTHERIA.

Parishes.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.
Harpenden Rural					·					0			0
Redbourne													. 0
St. Michaels Rural								1.00	1				0
St. Peters Rural						.2.5				4.			0
St. Stephens													0
Sandridge Rural													0
Wheathampstead	2	1	- 2	1	·				1				7
Totals	2	1	2	1	0	0	0	0	1	0	1	0	7
			1	-10.	-			•			2.10		

Passing on to a detailed statement as to each locality, I have to report as follows :---

HARPENDEN RURAL.

Area in acres, 3453. Population, 354. Average number of persons per acre, 1. Number of inhabited houses, 76. Average number of persons per house, 4.65. Births, m. 4, f. 3, total 7. Deaths, 4; giving rate per 1000 of 19.77 for the former and 11.29 for the latter. Deaths under 1 year of age, 0.

No cases of Infectious Diseases were notified to me during the year.

The number of cowsheds and dairies registered is 1.

Twenty-three wells have been analysed in this district, many of which have been found to be bad. The matter is still receiving the attention of this Council.

REDBOURNE.

Area in acres, 4260. Population, 1990. Average number of persons per acre, '46. Number of inhabited houses, 501. Average number of persons per house, 3.97. Births, m. 28, f. 24, total 52. Deaths, 24; giving rate per 1000 of 26.13 for the former, and 12.06 for the latter. Deaths under 1 year of age, 7.

Three cases of Infectious Diseases were notified to me, 2 of Erysipelas and 1 of Scarlet Fever, which was removed to the Sisters' Hospital.

The number of dairies and cowsheds registered is 4.

Thirty-one wells have been analysed in this district. Six wells have been closed and three cleaned and repaired.

Two new wells have been sunk.

ST. MICHAELS RURAL.

Area in acres, 6079. Population, 813. Average number of persons per acre, 13. Number of inhabited houses, 179. Average number of persons per house, 4.59. Births, m. 8, f. 10, total 18. Deaths, 10; giving rate per 1000 of 22.14 for the former and 12.3 for the latter. Deaths under 1 year of age, 2.

No cases of Infectious Diseases were notified during the year.

The number of dairies and cowsheds registered is 1.

Three cottages in this district, being in a dilapidated condition, have been closed by order of the Magistrates.

ST. PETERS RURAL.

Area in acres, 5976. Population, 4017. Average number of persons per acre, .67. Number of inhabited houses, 955. Average number of persons per house, 4.62. Births, m. 73, f. 63, total 136. Deaths, 35; giving rate per 1000 of 33.85 for the former and 8.71 for the latter. Deaths under 1 year of age, 10. Nine cases of Infectious Diseases were notified to me during the year: 5 Scarlet Fever, 2 of which were removed to the Sisters' Hospital; 4 Erysipelas.

The number of dairies and cowsheds registered is 5.

Three wells in this parish, being found polluted, have been closed by order of the Magistrates.

On May 25th 160 pairs of army blankets were seized by the Inspector of Nuisances from Napsbury Asylum, which is in course of construction, and disinfected.

Many complaints have been received from residents and others of the unsatisfactory condition of the roads off Hatfield Road. This Council applied to the Local Government Board for special powers under the Private Streets Works Act, 1892, to make up the these roads, and an Inspector from the Local Government Board visited this part of the district.

The Local Government Board, however, refused to grant the powers asked for.

ST. STEPHENS.

Area in acres, 7438. Population, 1825. Average number of persons per acre, '24. Number of inhabited houses, 435. Average number of persons per house, 4·19. Births, m. 27, f. 19, total 46. Deaths, 20; giving rate per 1000 of 25·2 for the former and 10·95 for the latter. Deaths under 1 year of age, 1.

One case of Infectious Disease was notified to me during the year, that being Erysipelas.

The number of dairies and cowsheds registered is 5.

Ten wells have been analysed in this district; nine of these, being found polluted, have been closed, and one repaired.

SANDRIDGE.

Area in acres, 5365. Population, 1489. Average number of persons per acre, ·26. Number of inhabited houses, 326. Average number of persons per house, 4·56. Births, m. 19, f. 30, total 49. Deaths, 15; giving rate per 1000 of 32·9 for the former, and 10·07 for the latter. Deaths under 1 year of age, 4.

One case of Infectious Disease was notified to me during the year, that being Erysipelas.

The number of dairies and cowsheds registered is 3.

Nothing occurred in this locality which required my intervention.

WHEATHAMPSTEAD.

Area in acres, 5140. Population, 2485. Average number of persons per acre, ·48. Number of inhabited houses, 605. Average number of persons per house, 4·10. Births, m. 30, f. 41, total, 71. Deaths, 33; giving rate per 1000 of 28·57 for the former, and 13·27 for the latter. Deaths under 1 year of age, 7.

Nine cases of Infectious Diseases were notified to me during the year : 2 of Scarlet Fever, both of which were removed to the Sisters' Hospital, and 7 of Diphtheria.

The number of dairies and cowsheds registered is 7.

Nothing occurred in this locality which required my intervention.

PREVENTIVE MEASURES.

The Sisters' Hospital, which we share with the Urban Authorities of St. Albans and Harpenden, has fulfilled all that we have required of it. We have again reserved two beds at the South Mimms Hospital for Small Pox. Fortunately we have not had occasion to use them, but, if possible, they should be retained again, for it is all important to have somewhere where the first case or few cases can be removed and isolated without any delay.

We are still without any accommodation for anything in the nature of an epidemic of Small Pox.

Some small accommodation for the isolation of Typhoid and Diphtheria cases is needed for this district.

SEWERAGE SYSTEMS IN DIFFERENT PARISHES OF THE DISTRICT.

I have been requested by the Hertfordshire County Council to deal in this report with the Sewerage of the district, and to state how far it is satisfactory.

To make this more explicit I have, therefore, devoted a separate section to this subject, and have dealt with each locality separately.

HARPENDEN RURAL.

The Sewerage system in this district consists almost entirely of dumwells, which are cleaned as necessity arises by the occupiers of the houses to which they belong.

A few isolated cottages throw their slop water on to the ground.

Part of the district obtains its water from wells; the remainder receives its supply from the Harpenden Water Works Company.

The district is very scattered, and this system is quite satisfactory.

REDBOURNE.

The Sewerage scheme in this district consists of dumwells, which are cleaned out once each week by a man employed for the purpose.

Each house or cottage has an earth closet.

The water supply is obtained from wells and from pumps sunk by this Council.

The system is quite satisfactory.

ST. MICHAELS RURAL.

The Sewerage system in this district consists of dumwells, which are emptied as necessity arises by the occupiers of the houses to which they belong.

There are a few isolated cottages, the occupiers of which throw their slop water on to the ground.

The water supply is from wells.

9 11911 -

The system works satisfactorily."

ST. PETERS RURAL.

For the purposes of this report it is necessary to divide this locality into different districts.

1. Fleetville.—The Sewerage scheme in this part consists of dumwells, which are emptied from time to time by the owners.

There are a few earth closets, but nearly every house has its own water-closet.

The water supply is obtained from the St. Albans Water Works Company's mains.

This system is satisfactory at present, but the district is growing rapidly, and a new Sewerage scheme will be necessary in the near future. n. Colney Heath.—The Sewerage system here consists of dumwells. There are a few cottages, however, the occupiers of which throw their slops on to the ground.

There are both privies and earth closets.

The water supply is obtained from wells.

The system is, on the whole, satisfactory.

III. London Colney.—The Sewerage system here consists of a main sewer, which empties itself into a brick and cement tank in a field. This tank is emptied from time to time by a man appointed for the purpose.

There are both privies and earth closets.

The water supply is from wells.

The system is not very satisfactory.

IV. Hill End Asylum.—This institution has its own septic tank, which works most satisfactorily.

ST. STEPHENS.

The Sewerage system consists of dumwells, which are emptied by the owners.

There are both privies and earth closets.

The water supply is obtained from wells, and from the St. Albans Water Works Company.

The system is quite satisfactory.

SANDRIDGE.

The Sewerage scheme here consists of dumwells, which are emptied by the owners, and a sewer running through the village and emptying itself into a ditch.

There are earth closets, which are emptied by contract.

The water supply is obtained from wells, and the St. Albans Water Works Company.

The system is unsatisfactory.

WHEATHAMPSTEAD.

The Sewerage system in this district consists of dumwells, which are emptied when required by the owners.

There is also a main sewer.

There are privies, earth closets, and water closets.

The water supply is obtained from wells.

The system is not satisfactory.

GENERAL SANITATION.

COWSHEDS AND DAIRIES.

The number of cowsheds on register in the year 1903 is 26 distributed as follows :---

Harpenden Ru	ral	 	 1
Redbourne		 	 4
St. Michaels		 	 1
St. Peters		 	 5
St. Stephens		 	 5
Sandridge		 	 3
Wheathampste	ad	 	 7

Appended are the reports of the Veterinary Inspector and Inspector of Nuisances.

SLAUGHTER HOUSES.

Slaughter houses in this district are not registered or licensed. This should be attended to in accordance with the powers received under Secs. 169 and 170 of the Public Health Act, 1875.

Cowsheds, slaughter houses, and schools in the district have been visited, and defects, where necessary, made good.

FACTORIES AND WORKSHOPS.

There are 78 Factories and Workshops registered in the district. Of these, 14 are Factories and 64 are Workshops, distributed in the different parishes or localities as follows :----

Hannandan Dunal	Factories.	Workshops.	Totals.
Harpenden Rural			0
Redbourne	1	24	25
St. Michaels Rural		2	2
St. Peters Rural	7	12	19
St. Stephens	3	13	16
Sandridge	2	11	2
Wheathampstead	1	13	14
	14	64	78

Table showing number and nature of employment of Factories and Workshops in each locality.

1 4 1 5		Harpenden Rural.	Redbourne.	St. Michaels Rural.	St. Peters Rural.	St. Stephens.	Sandridge.	Wheathamp- stead.	Totals.
Bakers d.			5		4	2	B. 1	4	15
Brush Makers			1						1
Silk Works			1	·					1
Fishmongers			1			:			1
Jam Makers									1
Saddlers			1		1			1	3
Tailors			1		1	1		2	5
Straw Hat Make	rs		1					- 1	2 5
Laundries			1		3	1			5
Dressmakers			4			2			6
Builders			2 2	1	1	2		2	8
Flour Mills			2			3			5
Plumbers			1					1	2
Carpenters			2	1	1	4		1	9
India Rubber We	orks							1	1
Printers					3				3
Cycle Works					1				
Brick Kilns					4		1		5
Farriers			1			1		1.	3
Chandlers							- 1		1
Totals		0	25	2	19	16	2	14	78

N.B.—Under the heading of Carpenters are included Cabinet Makers, Upholsterers, Undertakers, Wheelwrights and Coachbuilders. There is no overcrowding in any Workshop in the district, nearly all provide at least 500 c. f. air space, and many provide much more.

There are no wholesale Bakehouses in the district.

Under the Factories and Workshops Act, 1901, no underground Bakehouse must be used after January 1st, 1904, without written permission from the sanitary authorities.

There is only one such underground Bakehouse in the district, which is in Wheathampstead parish. I have visited this, and, after careful examination, have advised this Council to grant the necessary certificate.

All limewashed Bakehouses have been re-limewashed twice during the year, and all are in a satisfactory condition.

There are 5 Factories and Workshops in this district which employ more than 40 persons.

They are situated as follows :---

St. Peters, 3 Factories. Sandridge, 1 Factory. Wheathampstead, 1 Factory. Redbourne, 1 Workshop.

These all have adequate means of escape from fire.

There are no outworkers of the specified classes in this district.

My thanks are due to the Inspector and other officers of this Council for their assistance from time to time, and I wish also to thank you gentlemen for the very courteous way in which you have always treated me.

Your obedient Servant,

HENRY E. MAY, M.A., M.B., B.C., Cantab. Medical Officer of Health.

Veterinary Inspector's Report.

To the Chairman and Members of the St. Albans District Council.

GENTLEMEN,

During the past year I have inspected all the cows within the radius of the St. Albans District Council, numbering about 250, and found 5 suffering from tuberculosis, all of which have been slaughtered.

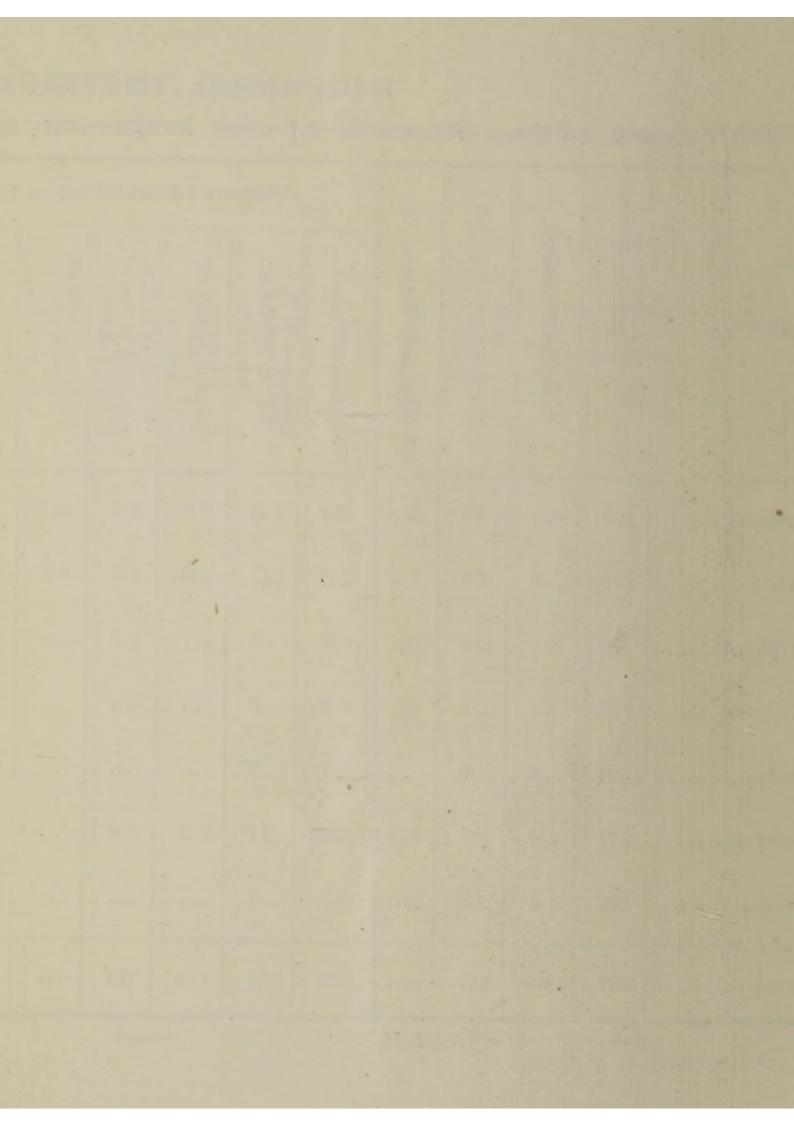
Owing to the wet weather there have been a number of cows with bad udders, but the milk from such cows was not allowed to be used.

> H. F. REYNOLDS, M.R.C.V.S., Veterinary Inspector to the St. Albans District Council.

January 27th, 1904.

		Π.				Ma	tters at	tended	to and	Nuisar	ices aba	ted und	er Pul	lic Heal	lth Act	, 1875.		wells.	ed		paired	unfit on.	
Parish.	No. of Inspections and re-inspections.	Complaints received	Preliminary notices.	Statutory notices.	Defective Drains.	Defective W.C.'s, E.C.'s, privies or cesspools.	Drainage provided to houses.	W.C.'s or E.C.'s provided in lieu of old privies.	Flushing Cisterns provided to W.C.'s.	Offensive accumulations	Nuisances from keeping Animals.	Offensive Pools, Ditches, etc.	Ashbins provided.	Houses cleansed and repaired.	Houses disinfected.	Overcrowding.	Total.	Samples of water from	Proceedings taken to close polluted wells.	No. of wells closed	No.of wells cleansed & repaired	Houses closed as un for human habitation	Remarks
Redbourne	106		33		14	6	8	9					14	2	2		55	31		6	3		
it. Peters	185	6	23	3	8	13	6	5	1	1	3	2	2	5	5		51	12	3				
St. Stephens	76	1	15		. 7	8	7	5			2	5		2	9		38	10		9	1		
st. Michaels	33		3		2	3								1	1		7	2			1	3	
andridge	64	4	9	1	. 7	9								1	1		18						
Vheathampstead	197	4	21	1	6	12	2	9			1		2	6	6		44	7			3		
Iarpenden Rural	36	1	3		1	1											2	23					
Totals	697	. 16	107	4	45	52	23	28	1	1	6	7	18	17	17	0	215	85	3	15	8	3	

THE RURAL DISTRICT COUNCIL OF ST. ALBANS. Immary of the Reports of the Inspector of Nuisances, for the Year ending December 31st, 19



I.-For Whole District. TABLE

T DEATHS ALL AGES	DISTRICT.	Rate.	13	14.8	10.3	13.2	12.3	12.2	11.5	9.22	15.2	11.08	12.02	12.1	10.8
NETT DEATHS AT ALL AGES	THE DISTRIC	Number.	12	213	150	196	185	193	139	111	185	146	153	167	141
suom	linstit	exths of Resident of Resident of the beyond		19	10	6	15	11	0	0	21	0	15	10	14
-itenI	ublic	Deaths of Nor registered in the tutions in the	10	1	0	0	0	0	0	0	00	32	31	1.7	41
SNO	TUTI	Total Dev Public Inst In the Di	6	1	1	1	1	1	1	ł	6	32	34	7.5	41
IED IN	ages.	Rate.*	8	13.6	6.7	12.6	11.3	11.5	11.5	9-22	14.1	14.6	13.28	12.1	12.9
HS REGISTER DISTRICT.	At all	Number.	7	194	140	187	170	182	139	111	172	180	169	164	168
TOTAL DEATHS REGISTERED THE DISTRICT.	Year of e.	Rate Per 1000 registered.	9	109.09	51.0	115.2	90	113.3	90.3	81.7	131.27	101.6	106.8	66	81.7
TOTAL	Under 1 Y Age.	Number.	5	42	20	46	39	44	29	25	34	35	33	34-7	31
BIRTHS.		Rate.*	4	26.8	28.1	27.07	28.3	24.7	23.2	25.4	21.3	32.7	24-2	26.1	29-2
BIR		Number.	3	385	389	399	429	389	275	306	259	344	309	348	379
ed to ar.	ch ye	Population eso middle of eao	61	14350	14520	14742	14991	15704	11840	12035	12122	12264	12721	13528	12973
		YEAR.	1	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	Averages for Years 1893—1902	1903

* Rates in Columns 4, 8 and 13 calculated per 1000 of estimated population. Norg.—The deaths to be included in Column 7 of this table are the whole of those registered during the year as having actually occurred within the district or division. The deaths to be included in Column 12 are the number in Column 7, corrected by the subtraction of the number in Column 10 and the addition of the number in Column 11.

By the term "Non-residents" is meant persons brought into the district on account of sickness or infirmity, and dying in public institutions there; and by the term "Residents" is meant persons who have been taken out of the district on account of sickness or infirmity, and have died in public institutions elsewhere.

Area of District in acres
(exclusive of area
covered by water).37981.Total population at all ages
Number of inhabited houses
Average number of persons per house
and with a population of about 4000, became a separate district.

TABLE II.—Vital Statistics in Separate Localities.

Ter Service	Population estimated to middle of each year.	Births registered.	Deaths at all ages.	Deaths under 1 year.
1899. Harpenden Rural Redbourne St. Michaels Rural St. Peters Rural St. Stephens Sandridge Rural Wheathampstead	$\begin{array}{c} a.\\ 885\\ 2030\\ 945\\ 2930\\ 2120\\ 1195\\ 2430 \end{array}$	b. 8 53 19 77 45 34 70	c. 1 23 9 25 12 12 29	d. 1 6 3 5 1 4 5
1900. Harpenden Rural Redbourne St. Michaels Rural St. Peters Rural St. Stephens Sandridge Rural Wheathampstead	 390 2035 950 2954 2138 1210 2445	4 46 11 88 23 25 52	3 39 5 41 29 12 43	$ \begin{array}{c} 1 \\ 11 \\ 1 \\ 10 \\ 0 \\ 2 \\ 9 \end{array} $
I901. Harpenden Rural Redbourne St. Michaels Rural St. Peters Rural St. Stephens Sandridge Rural Wheathampstead	 $\begin{array}{r} 342 \\ 1932 \\ 764 \\ 3548 \\ 1783 \\ 1440 \\ 2405 \end{array}$	$ \begin{array}{r} 10 \\ 40 \\ 16 \\ 115 \\ 41 \\ 48 \\ 65 \end{array} $	$3 \\ 28 \\ 9 \\ 34 \\ 17 \\ 19 \\ 36$	0 10 2 8 I 5 9
1902. Harpenden Rural Redbourne St. Michaels Rural St. Peters Rural St. Stephens Sandridge Rural Wheathampstead	 $3914 \\ 1798 \\ 1454 \\ 2499$	$ \begin{array}{r} 10 \\ 51 \\ 17 \\ 96 \\ 39 \\ 36 \\ 60 \\ \end{array} $	$ \begin{array}{c} 1 \\ 23 \\ 6 \\ 51 \\ 24 \\ 22 \\ 26 \end{array} $	0 5 1 16 4 5 2
I903. Harpenden Rnral Redbourne St. Michaels Rural St. Peters Rural St. Stephens Sandridge Rural Wheathampstead	 1990 813 4017 1825 1489	7 52 18 136 46 49 71	4 24 10 35 20 15 33	$ \begin{array}{c} 0 \\ 7 \\ 2 \\ 10 \\ 1 \\ 4 \\ 7 \end{array} $

0	
1903	
0	
-	
-	
-	
Year	
-	
>	
-	
(1)	
the	
5	
1	
-	
~	ļ
5	
-	
during	
-	
3	
77	
0	
-	
0	
(1)	
(C	
Notified	
	ł
-	
0	
7	1
-	
۵	ł
10	i
0/	
6	1
01	Ì
0)	ļ
-	
ō	
Disease	
Did	
S	
S	
S	
S	
S	
S	
S	
S	
S	
S	
S	
Infectious Di	
Infectious	
Infectious	
S	
Infectious	
s of Infectious	
s of Infectious	
s of Infectious	
s of Infectious	
s of Infectious	
s of Infectious	
s of Infectious	
Infectious	
s of Infectious	
-Cases of Infectious	
-Cases of Infectious	
-Cases of Infectious	
-Cases of Infectious	
s of Infectious	
IIICases of Infectious	
IIICases of Infectious	
IIICases of Infectious	
IIICases of Infectious	
IIICases of Infectious	
IIICases of Infectious	
IIICases of Infectious	
IIICases of Infectious	
-Cases of Infectious	

| . | | stead. | | :

 | : | : | :
 | : (
 | 53 | | : | : | : | :
 | : | 1 | 63 |
|-----------------|---|--|---
--

--|---
--
--|--|--
---|--|---|---|---|---|--
--|
| l to
ality | | ton a start and a start of the | |

 | • | | -
 | •
 | | • | • | • | • | •
 | • | | |
| Loci | | Sandridge. | - | :

 | : | : | :
 | :
 | : | : | : | : | : | :
 | : | | 0 |
| kemo
ach | 'su | St. Stephe | | :

 | : | : | :
 | :
 | : | : | : | : | : | :
 | : | | 0 |
| ses F
om ea | | St. Peters.
Rural. | | :

 | : | : | :
 | :
 | 27 | : | : | : | : | :
 | : | | ¢3 |
| of Ca
tal fr | si | St. Michael
Rural. | | :

 | | :: | :
 | :
 | :: | : | | : | : |
 | : | | 0 |
| No.
ospi | | Redbourne | | :

 | : | : | :
 | : '
 | - | : | : | : | : | :
 | : | | н |
| H | 1 | Harpender
Rural. | | :

 | : | : | :
 | :
 | : | : | : | : | : | :
 | : | | 0 |
| ch | | .bseata. | | :

 | : | - | :
 | : '
 | 63 | : | : | : | : | :
 | : | | 6 |
| n ead | 200 | | | :

 | : | : | :
 | 1
 | : | : | : | : | : | :
 | : | - | 1 |
| fied i
y. | 'st | St. Stepher | | :

 | : | : | :
 | 1
 | : | : | : | : | : | :
 | : | | - |
| Noti | | St. Peters.
Rural. | | :

 | : | :: | :
 | 4
 | 10 | : | : | : | : | :
 | : | | 6 |
| Lases Lo | s | Rural. | | :

 | : | : | :
 | :
 | : | : | : | : | : | :
 | : | | 0 |
| otal C | | | | :

 | | : | :
 | 63
 | - | : | : | : | : | :
 | : | 1 | 00 |
| To | | Harpender
Rural. | |

 | : | : | :
 | :
 | : | : | : | : | : | :
 | : | | 0 |
| ict. | | upwards. | | :

 | : | : | :
 | :
 | : | : | : | : | : | :
 | : | | 0 |
| Distr | rs. | 25 to 65. | | :

 | : | : | :
 | 10
 | : | : | : | : | : | :
 | : | | 2 |
| hole | | 15 to 25. | | :

 | :: | : | :
 | 61
 | 63 | | : | : | : | ::
 | : | | 4 |
| in w | ages- | 5 to 15. | | :

 | : | ŝ | :
 |
 | 0 | : | | : | : | :
 | : | | 11 |
| tified | At a | I to 5. | | :

 | : | 63 | :
 |
 | 1 | : | | : | : | :
 | : | | ŝ |
| ou sa | | Under 1. | | :

 | : | | :
 | :
 | : | : | | : | : | :
 | : | | 0 |
| Case | | At all ages | | :

 | - | - | :
 | 00
 | x | : | : | : | : | :
 | : | | 23 |
| | | | | :

 | : | : | .dn
 | :
 | : | : | : | : | : | :
 | : | | : |
| | Notifiable | DISEASES. | | Small Pox

 | Cholera | Diphtheria | Membranous Cro
 | Erysipelas
 | Scarlet Fever | Typhus Fever | Enteric Fever | Relapsing Fever | Continued Fever | Puerperal Fever
 | Plague | | Totals |
| | Cases notified in whole District. Total Cases Notified in each No. of Cases Removed to Locality. Hospital from each Locality. | Cases notified in whole District. Total Cases Notified in each No. of Cases Removed t Record to the district. At ages—Years. At ages—Years. At ages—Years. At ages | Mt all ages.Cases notified in wholeUnder L.At all agesUnder L.At all agesUnder L.At all agesSt. Notified in wholeDistrict.JagesAt agesSt. Othiched in wholeNotified in eachJagesYears.St. Notified in eachNo. of CasesSt. NetablenNo. of CasesSt. NetablenNo. of CasesSt. NetablenNo. of CasesSt. NetablenNo. of CasesSt. NetablensNo. of Cases | At all ages. Case
notified in
the all ages. At all ages. Case
notified in
the bistrict. Under l. At all ages. I to 5. At all ages. I to 6. At all ages. I to 6. At all ages. I to 6. At all ages. <t< td=""><td>St. Neither L. Cases notified in whole District. Iffinisher S. Total Cases notified in whole District. Iffinisher S. At ages. Iffinisher S.<</td><td>Image: Second second</td><td>Time S Standingle No. of Cases notified in whole District. Cases notified in whole District. At ages Notified in whole District. Total Cases Notified in whole District. At ages. Years. At ages. Years. At ages. Years.<!--</td--><td>Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Total Cases Notified in each At ages Years. At ages Years. At ages. Notified in each Mospital from each No. of Cases Notified in each Images Years. At ages Years. At ages Years. At ages Years. Images Years. At ages Years. Imager. Images. Images. Images Years. At ages Years. Imager. Images. Images. Images. Images Years. At ages Years. Imager. Imager. Images. Image</td><td>Cases notified in whole District.
Cases notified in whole District.
Cases Notified in whole District.
Cases Notified in whole District.
Cases Notified in whole District.
Total Cases Notified in each
Cases Notified in each
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.</td><td>Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Transmitter Cases notified in whole District. Total Cases Notified in each Mages – Years. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Removed to the District. Down Total States. Standridge. Down Total States. Down Total States.</td><td>Cases notified in whole District.
Cases notified in whole District.
Cases notified in whole District.
Cases Notified in whole District.
Total Cases Notified in each
ages—Years.
Total Cases Notified in each
Cases Notified in each
Total Cases Notified in each
Total Cas</td><td>Total Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Total Cases Total Cases</td><td>Cases notified in whole District. Cases notified in whole District. Total Cases Notified in each load. Total Case Notified in each load. Total Load. Total Case Notified in each load. Total Load. Total Case Notified in each load. Total Load.</td><td>Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. At ages - Years. Total Cases At ages. Total Cases At ages. Atenden Total Cases Standidge. Total Cases Standidge. Total Cases <</td><td>Total Cases notified in whole District. Cases notified in whole District. Total Cases Notified in whole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. Mospital from each Locality. Total Cases Notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notin the case not the case no</td><td>Total Cases notified in whole District. Cases notified in whole District. Total Cases notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in each No. of Cases Notified in each Image - Years. St. Nichal. Image - Years.</td><td>Cases notified in whole District. TIFIABLE At ages - Years. At ages - Years. No. of Cases Removed to the District. No. of Cases Removed to the District. No. of Cases Removed to the District. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. St. Nichadels. No. of Cases Removed to the District. St. Nichadels. No. of Cases Removed to the Distremover to the District. St.</td></td></t<> | St. Neither L. Cases notified in whole District. Iffinisher S. Total Cases notified in whole District. Iffinisher S. At ages. Iffinisher S.< | Image: Second | Time S Standingle No. of Cases notified in whole District. Cases notified in whole District. At ages Notified in whole District. Total Cases Notified in whole District. At ages. Years. At ages. Years. At ages. Years. </td <td>Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Total Cases Notified in each At ages Years. At ages Years. At ages. Notified in each Mospital from each No. of Cases Notified in each Images Years. At ages Years. At ages Years. At ages Years. Images Years. At ages Years. Imager. Images. Images. Images Years. At ages Years. Imager. Images. Images. Images. Images Years. At ages Years. Imager. Imager. Images. Image</td> <td>Cases notified in whole District.
Cases notified in whole District.
Cases Notified in whole District.
Cases Notified in whole District.
Cases Notified in whole District.
Total Cases Notified in each
Cases Notified in each
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.</td> <td>Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Transmitter Cases notified in whole District. Total Cases Notified in each Mages – Years. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Removed to the District. Down Total States. Standridge. Down Total States. Down Total States.</td> <td>Cases notified in whole District.
Cases notified in whole District.
Cases notified in whole District.
Cases Notified in whole District.
Total Cases Notified in each
ages—Years.
Total Cases Notified in each
Cases Notified in each
Total Cases Notified in each
Total Cas</td> <td>Total Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Total Cases Total Cases</td> <td>Cases notified in whole District. Cases notified in whole District. Total Cases Notified in each load. Total Case Notified in each load. Total Load. Total Case Notified in each load. Total Load. Total Case Notified in each load. Total Load.</td> <td>Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. At ages - Years. Total Cases At ages. Total Cases At ages. Atenden Total Cases Standidge. Total Cases Standidge. Total Cases <</td> <td>Total Cases notified in whole District. Cases notified in whole District. Total Cases Notified in whole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. Mospital from each Locality. Total Cases Notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notin the case not the case no</td> <td>Total Cases notified in whole District. Cases notified in whole District. Total Cases notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in each No. of Cases Notified in each Image - Years. St. Nichal. Image - Years.</td> <td>Cases notified in whole District. TIFIABLE At ages - Years. At ages - Years. No. of Cases Removed to the District. No. of Cases Removed to the District. No. of Cases Removed to the District. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. St. Nichadels. No. of Cases Removed to the District. St. Nichadels. No. of Cases Removed to the Distremover to the District. St.</td> | Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Total Cases Notified in each At ages Years. At ages Years. At ages. Notified in each Mospital from each No. of Cases Notified in each Images Years. At ages Years. At ages Years. At ages Years. Images Years. At ages Years. Imager. Images. Images. Images Years. At ages Years. Imager. Images. Images. Images. Images Years. At ages Years. Imager. Imager. Images. Image | Cases notified in whole District.
Cases notified in whole District.
Cases Notified in whole District.
Cases Notified in whole District.
Cases Notified in whole District.
Total Cases Notified in each
Cases Notified in each
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality.
Cocality. | Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Transmitter Cases notified in whole District. Total Cases Notified in each Mages – Years. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Notified in each No. of Cases Removed to the District. Total Cases Removed to the District. Down Total States. Standridge. Down Total States. Down Total States. | Cases notified in whole District.
Cases notified in whole District.
Cases notified in whole District.
Cases Notified in whole District.
Total Cases Notified in each
ages—Years.
Total Cases Notified in each
Cases Notified in each
Total Cases Notified in each
Total Cas | Total Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. Total Cases Total Cases | Cases notified in whole District. Cases notified in whole District. Total Cases Notified in each load. Total Case Notified in each load. Total Load. Total Case Notified in each load. Total Load. Total Case Notified in each load. Total Load. | Cases notified in whole District. Cases notified in whole District. Cases notified in whole District. At ages - Years. Total Cases At ages. Total Cases At ages. Atenden Total Cases Standidge. Total Cases Standidge. Total Cases < | Total Cases notified in whole District. Cases notified in whole District. Total Cases Notified in whole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. At ages - Years. Total Cases Notified in each mole District. Mospital from each Locality. Total Cases Notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Mospital from each Locality. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notified in each mole District. Muler L. Total Cases notin the case not the case no | Total Cases notified in whole District. Cases notified in whole District. Total Cases notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in whole District. A ages - Years. Total Cases Notified in each No. of Cases Notified in each Image - Years. St. Nichal. Image - Years. | Cases notified in whole District. TIFIABLE At ages - Years. At ages - Years. No. of Cases Removed to the District. No. of Cases Removed to the District. No. of Cases Removed to the District. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. At ages - Years. No. of Cases Removed to the District. St. Nichadels. No. of Cases Removed to the District. St. Nichadels. No. of Cases Removed to the Distremover to the District. St. |

	-111	Total Deaths Public Insti tions in th District.	: :	::	:	::		1		::	.1			4		4	20			: :		:*	0		20	41
	and a state of the	Wheathamp- stead.	::	::	:	: :	::				1			: 00	1	: **	1				63	:*	0 00		12	33
1903.	Localities	Sandridge Rural.	::	::	:	: :	:			: :			:	: :	1		101				-1	:•	•		1-	15
	to	St. Stephens.	:::	::	:	: :	:	I		:::			:	1		e1 e1					1		# 67		1	20
yean	or belonging (at all Ages)	St. Peters Rural.	::		:	: :	:	: :		::	1		:	4	:	:-	0.1				61				17	35
during	E	St. Michaels Rural.	::	::	:	::	:	: :		: :			:	:-			67		;				1		20	10
	Deaths	Redbourne.	::	:-	:	: :	:	: :		:-			:	4		- 00	63			•	1				8	24
Death		Harpenden Rural.	::	::	:	: :	:	: :		: :			:			: :	:						-		1	4
t,		65 & upwards	::	: :	:	: :		: 67		:::			: :	: :		2 10				• :			14		31	55
ges		25 & under 65	::	: :	:	: :	:	: :		::	1	:	: :	10		- 12	00	::		: :			0 4		6	37
and A	to whole Ages.	15 & under 25	::	::	:	: :	:	: :	:	::			: :	4		::	1		: :		:	:	. 67	:	1	œ
-	ng	5 & under 15.	::	::	:	: :	:	::		: :		:	: :	: :	1	: :	:	:	: :	: :		:-	•		4	9
ses o	Deaths in or belongi subjoir	1 & under 5.	::	:-	:	: :	:	: :		::			: :	: :	:	: :	63		: :			:	: :	:	1	4
Causes	ths in c	Under 1 Year	::			: :	: :	: :	:	: 03	1		: :	: :	:	: **	9		: :	: :	2	:	: :		11	31
IV	Dea	.səga IIA	::	: 61	:	: :	:	c.1		: 01	c 1		: :	14	c1 -	10	12		: 07		2	:2	9		57	141
Sec.			::	::	Croup	: :	:	::		: :	:	:	: :	: :		::			Jrgans			urition	: :			
TABLE		ДЕАТН.	::	::		::		::		: :	:		: :	: :	uses	ases			of Live		ų.	of Partu			:	
		OF DE	1 : :	: :	Membr	: :		za	:	: :	:				r Disea	it Dise		: .	Respir	8		dents o				:
		CAUSES OF	Small Pox Measles	Scarlet Fever Whooping-cough	Diphtheria and Membranous	Croup	Fever { Enteric	Epidemic Influenza	Cholera	Plague Diarrhœa	Enteritis	Puerperal Fever	Erysipelas	Phthisis	Other Tubercular Diseases	Cancer, Malignant Diseases Bronchitis	-	Pleurisy	Other Diseases of Kespiratory Organs Alcoholism—Cirrhosis of Liver	Venereal Diseases	Premature Birth	Diseases and Accidents of Parturition	Accidents		cause	All causes