[Report 1940] / Medical Officer of Health, Goole Borough.

Contributors

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With the Compliments of the Medical Officer of Health.

C. R. OF HEALTH 7 OCT 41



ANNUAL REPORT

ON THE

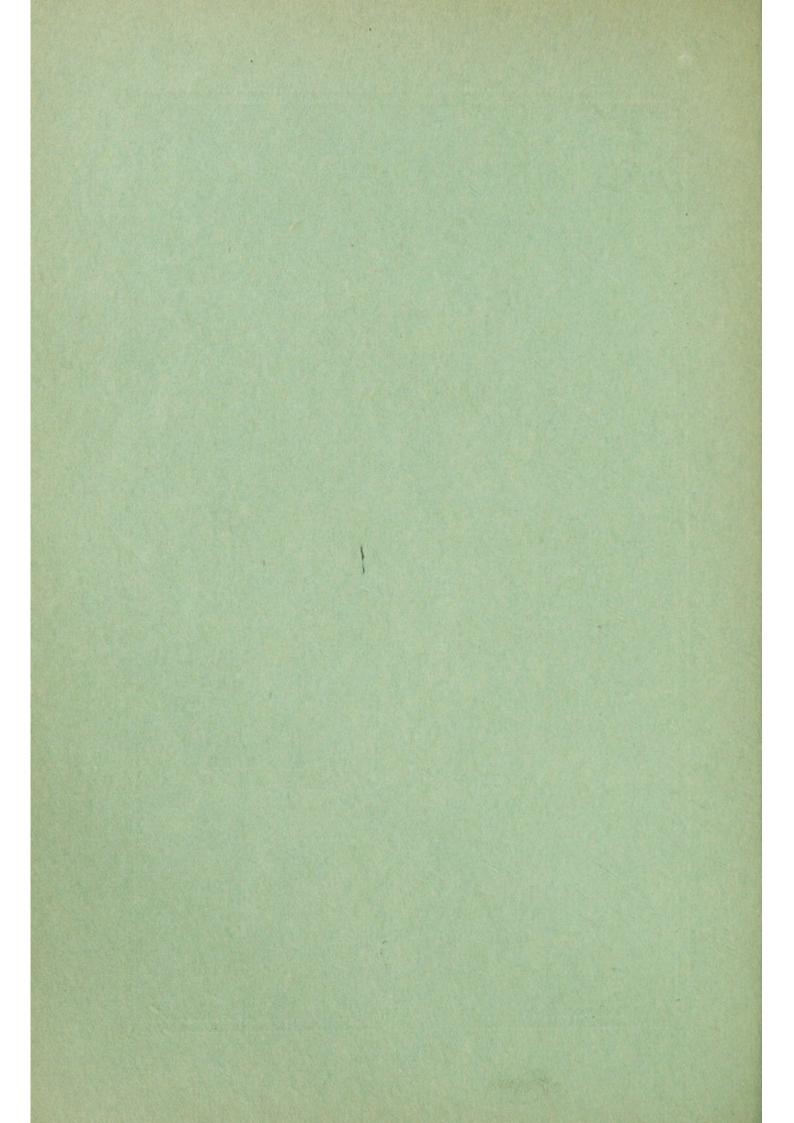
HEALTH OF GOOLE

FOR THE YEAR

1940.

GOOLE:

JNO. FAWBERT & CO. LTD., PRINTERS, CARLISLE STREET.
1941



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JNO. FAWBERT & CO. LTD., PRINTERS, CARLISLE STREET, 1941

BOROUGH COUNCIL OF GOOLE.

Public Health Officers.

MEDICAL OFFICER OF HEALTH - A. M. ERSKINE, M.D., D.P.H.
Deputy Port Medical Officer of Health, Medical Superintendent of the
Isolation Hospitals, Maternity Home and Child Welfare Centres.

CONSULTING OBSTETRICIAN

W. GOUGH, F.R.C.S.

SENIOR SANITARY INSPECTOR - R. O. BLACK.

Certificates of the Royal Sanitary Institute as Sanitary Inspector, Meat
and Smoke Inspector. The Sanitary Inspector is also the Shops,
Petroleum and Housing Inspector.

CLERK

- K. WILLIAMS.

ISOLATION HOSPITAL MATRON

- D. M. REED, State Registered Fever Nurse.

HEALTH VISITORS

E. A. BARLOW, State Registered Nurse, State Certified Midwife.

M. WILLIAMS, State Registered Nurse, State Certified Midwife.

MATERNITY HOME MATRON - A. M. COOK, State Registered Nurse, State Certified Midwife.

The Health of Goole during 1940.

Section A-

STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

Area (in acres) 1,267.

The Registrar-General's estimate of resident population is 18,280 compared with 19,690 in 1939 (19,400 for death rate)

Number of inhabited houses (end of 1940) according to Rate Books: 5,543.

Rateable Value ... £98,847 Penny Rate ... £374

Extracts from Vital Statistics.

Live Births for birth rate—

after correction for inward and outward transfers as furnished by the Registrar-General.

Total M. F.
Legitimate ... 283 155 128
Illegitimate ... 11 5 6

Total Births 294.

Birth Rate per 1,000 of the estimated population is 16. (15.7 in 1939.)

Live Births for Infantile and Maternal Rates—without transfer

		M.	F.	Total.
Legitimate		157	131	288
Illegitimate		5	7	12
	Total 200			

Total 300.

Still Births.

	Μ.	F.	Total.
Legitimate	 6	4	10
Illegitimate	 0	0	0

Total 10.

Rate per 1,000 total births 33.3

			M.		
Deaths			122	112	234
Death Rate per 1,0	000 of the p	populatio	n is 13.5	(13 in	1939)
The crude death	rate is 15	2.8 whiel	h multip	olied b	v the
area comparability f					
Deaths from pue			0-		
Deaths from pue	i perar caus	636	В	ate per	r 1 000
		total	(live and		
No. 29 Puerperal s	ensis death		(III all	0	/11 tills)
No. 30 Other Mater	death	ve. 1	9	.3	
causes					
Total	death	ns 1	3	.3	
Death rate of Infant	s under one	e year of	age:		
All infants per				1939)	56.6
Legitimate inf					
Illegitimate in:	The state of the s				0
Deaths from (ages)			22
Deaths from M					1
Deaths from V	Whooping (Cough (a	ll ages)		0
Deaths from I	Diarrhoea (1	under 2	years)		1
			All commences	ma Dat	1
Marriages. Number	224.		Marria	ge nat	e 24.4
Marriages. Number	224.		Marria	ge nat	e 24.4
Marriages. Number	Causes of	Death.	Marria	ge nai	e 24.4
Marriages. Number		Death.	Males.		
		Death.	Males.		males.
All Causes		Death.	Males.		emales.
All Causes Typhoid		Death.	Males.		males.
All Causes Typhoid Diphtheria	Causes of	St Pilit	Males.	Fe 	emales.
All Causes Typhoid	Causes of	St Pills	Males. 122 1	Fe	emales. 112 0 0 4 1
All Causes Typhoid Diphtheria Tuberculosis-respirate	Causes of	St Pills	Males. 122 1 1 5	Fe 	emales. 112 0 0 4 1
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis	Causes of	St Pills	Males. 122 1 1 5 1	Fe	emales. 112 0 0 4 1 2 1
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles	Causes of	St Pills	Males. 122 1 1 5 1 0	Fe	emales. 112 0 0 4 1 2 1 1
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and	Causes of	M ALL TO SERVICE OF THE SERVICE OF T	Males. 122 1 1 5 1 0 0 1	Fe	emales. 112 0 0 4 1 2 1 1 0
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach	Causes of	M ALL TO SERVICE OF THE SERVICE OF T	Males. 122 1 1 5 1 0 0 1 3	Fe	emales. 112 0 0 4 1 2 1 1 0 1
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast	Causes of ory Uterus	M ALL TO SERVICE OF THE SERVICE OF T	Males. 122 1 1 5 1 0 0 1 3 0	Fe	emales. 112 0 0 4 1 2 1 1 0 1 6
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other	Causes of ory Uterus	M ALL TO SERVICE OF THE SERVICE OF T	Males. 122 1 5 1 0 0 1 3 0 6	Fe	emales. 112 0 0 4 1 2 1 1 0 1 6 5
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes	Causes of ory Uterus sites	M ALL TO SERVICE OF THE SERVICE OF T	Males. 122 1 1 5 1 0 0 1 3 0 6 1	Fe	emales. 112 0 0 4 1 2 1 1 0 1 6 5 0
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes Intra-cranial vascula	Causes of ory Uterus sites	M ALL TO SERVICE OF THE SERVICE OF T	Males. 122 1 1 5 1 0 0 1 3 0 6 1 12	Fe	emales. 112 0 0 4 1 2 1 1 6 5 0 8
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes Intra-cranial vascula Heart disease	Causes of ory Uterus sites	M ALL TO THE RESERVE OF THE PARTY OF THE PAR	Males. 122 1 1 5 1 0 0 1 3 0 6 1 12 35	Fe	emales. 112 0 0 4 1 2 1 1 6 5 0 8 32
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes Intra-cranial vascula Heart disease Other diseases of cir	Causes of ory Uterus sites	M ALL TO THE RESERVE OF THE PARTY OF THE PAR	Males. 122 1 1 5 1 0 0 1 3 0 6 1 12 35 4	Fe	emales. 112 0 0 4 1 2 1 1 0 6 5 0 8 32 5
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes Intra-cranial vascula Heart disease Other diseases of cir Bronchitis	Causes of ory Uterus sites	M ALL TO THE RESERVE OF THE PARTY OF THE PAR	Males. 122 1 1 5 1 0 0 0 1 3 0 6 1 12 35 4 10	Fe	emales. 112 0 0 4 1 2 1 1 0 1 6 5 0 8 32 5 5
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes Intra-cranial vascula Heart disease Other diseases of cir Bronchitis Pneumonia	Causes of ory tuterus sites r culation	M ALL TO THE RESERVE OF THE PARTY OF THE PAR	Males. 122 1 1 5 1 0 0 1 3 0 6 1 12 35 4 10 8	Fe	emales. 112 0 0 4 1 2 1 1 0 6 5 0 8 32 5 9
All Causes Typhoid Diphtheria Tuberculosis-respirate Other tuberculosis Syphilis Influenza Measles Cancer of mouth and Cancer of Stomach Cancer of Breast do All other Diabetes Intra-cranial vascula Heart disease Other diseases of cir Bronchitis	Causes of ory tuterus sites r culation	M ALL TO THE RESERVE OF THE PARTY OF THE PAR	Males. 122 1 1 5 1 0 0 0 1 3 0 6 1 12 35 4 10	Fe	emales. 112 0 0 4 1 2 1 1 0 1 6 5 0 8 32 5 5

Diarrhoea (under 2 years)	 1	 0
Other digestive disease	 1	 4
Nephritis	 2	 3
Puerperal sepsis	 0	 0
Other Maternal Causes	 0	 1
Premature Birth	 2	 1
Congenital malf. and infant dis.	 1	 5
Road traffic accidents	 2	 0
Other violent causes	 7	 5
All other causes	 14	 12

Compared with the previous year the recorded death rate is a slightly higher one 13.5 compared with 13 although the actual number of deaths is smaller 234 compared with 237. This is explained by the fact that the rate for 1940 is calculated on a population of 18280 whereas the rate for 1939 was calculated on a population of 19,400.

On account of the severe weather at the beginning of the year there was an increased number of deaths from bronchitis and pneumonia most marked at the extremes of life although there was a smaller number of deaths from respiratory tuberculosis. Two deaths were caused by road traffic accidents.

There was a lessened number of deaths under one year of age. No death under one year was registered in January or March whereas nine were registered in February, five of which were certified as Bronchitis or Pneumonia.

In spite of an epidemic of Measles—788 cases having been visited—there was only one death recorded.

Continuing the satisfactory record under Maternity Mortality there was no death from puerperal sepsis but one death occurred from other puerperal causes viz. post partum haemorrhage.

England and Wales 1940.

Rates per 1,000 population. Live Births 14.6 Deaths 14.3 Deaths under one year per 1,000 live births 55

SANITARY CIRCUMSTANCES OF THE AREA.

WATER.

In accordance with the Ministry of Health Circular 2086, 6th July, 1940, which gave us instructions to "secure the chlorination of all water supplied by your undertaking." This has been done.

RICHARDSON & JAFFE, HUSTLERGATE LABORATORIES, BRADFORD.

October 8th, 1940.

BACTERIOLOGICAL REPORT UPON A SAMPLE OF WATER, from Mr. A. F. Yates,

Gas and Water Works, Doyle Street, Goole.

Sampled October 4th, 1940, at 3-15 p.m. Tap in Laboratory, Public Supply (Gasworks).

Number of organisms per cc after 3 days at 20-22C

Number of organisms per cc after 2 days at 37C

Bacillus Coli-Aerogenes. Number per 100 ccs less than 1

This is a class 1 water.

(Signed) RICHARDSON & JAFFE.

October 8th, 1940.

ANALYTICAL REPORT UPON 1 SAMPLE OF WATER from Mr. A. F. Yates,

Gas and Water Works, Doyle Street, Goole.

Public Supply, sampled October 4th, 1940, at 3-15 p.m. Received 5/10/40. Tap in Laboratory, Gas Works.

Grains per Gallon-			
Total solid Matters			30.0
Chlorine (combined)			2.1
Nitrites	•••		None
Nitrogen as nitrates			.500
Free Ammonia			None
Albuminoid Ammonia			.0007
Lead, Copper, Zinc			None
Total Hardness (Clark's	Scale)		8.5
		p.h.	7.6

This is water of excellent organic purity well suited for drinking and domestic use.

(Signed) RICHARDSON & JAFFE.

WORK OF THE SANITARY INSPECTORS' UNDER ARTICLE 27 (18) OF THE SANITARY OFFICERS (OUTSIDE LONDON) ORDER, 1935.

(OUTSIDE DO	MDOM)	1101111, 13	00.	
Visits of Inspection made	:			
Houses-Infectious disease				53
do Disinfected				16
do Council houses fo	or cleanline	SS		118
do Investigating sus				2
do Common Yards				46
do Housing Defects				123
do Public Health Ac	et			539
do Vermin infestatio				16
do Disinfested				1
do Re-inspection who	ere Notices			648
do Works in progres				536
do Billets	aliana pin'i			244
do Evacuees				259
Abattoir				563
Horse slaughterhouse				13
Butchers' Premises				74
Bakehouses			•••	62
Provision shops			•••	62
Fried fish shops	***		***	141
Markets				72
Ice cream premises				27
Shops				440
Dairies		•••		23
Cowsheds			•••	13
Milkshops				72
	•••			7
Licensed premises	for booton	iological E	***	
Milk samples (designated)				21
Milk samples (undesignate				45
Milk samples (School milk			exmn.	3
Bath Water for bacteriolog		nation		35
Food samples for chemical	analysis	•••		1
Cafe kitchens				11
School kitchen	•••			1
Common lodging houses				19
Factories				201
Caravans				1
Stables		***	• • • •	3
Petroleum stores				5
Rats and Mice Infestations				12
Interviews with owners, bu	ulders, tena	ants		243
Smoke Observations				7
Miscellaneous visits		··· only		197
Complaints investigated			***	176
				-

The following statement shows the number of notices served and the number of notices complied with during the year. The number of notices not complied with at the 1st January, 1940, was 215.

		Complied
	Served	with
Informal Notices (various)	542	562
Statutory Notices (Public Health Acts)	7	4
Statutory Notices (Housing Acts)	3	3
Notices not complied with at 31st December	, 1940-	-198.

FACTORIES.

1.—Inspections for purposes of provisions as to health. Including Inspections made by Sanitary Inspectors.

	Premises	Inspec- tions	Written (Notices P	Occupiers rosecuted
	Factories with mechanical power }	201	15	0
(Other Premises under the Act (including works of building and engineering construction but not including outworkers' premises)	0	0	0
	Totals	201	15	0

2.—Defects Found in Factories.

r ineteriological Expen. examination	Nu	Number of offences in respect of			
Particulars.		Found	Remedied	Referred to H.M. Inspector	were insti-
Want of cleanliness		3	3	0	0
0 3:		0	0	0	0
		2	2	0	0
		0	0	0	0
T 00 1: 2 : C 0		0	0	0	0
Insufficient		. 2	1	0	0
Unsuitable or defective	9	3	2	0	0
Not separate for sexes		0	0	0	0
Other offences		. 5	5	0	0

Section D.—HOUSING.

1	-Insp	pecti	on of Dwelling houses during the year :-	
			Total number of dwelling houses inspected for housing defects (under Public Health or Housing Acts)	662
		(b)	Number of inspections made for the	0.00
	(2)	(a)	Number of dwelling houses (included under sub-head 1 above) which were inspected and recorded under the Housing Consolidated Regulations 1925/1932	662
		(b)	Number of inspections made for the purpose	0
	(3)	Nu	mber of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	
	(4)	Nui	mber of dwelling houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably	3
			fit for human habitation	402
2	-Rem of fo	orma	of Defects during the year without service al notices:— mber of defective dwelling houses rendered fit in consequence of informal action by the local authority or their officers	241
3.—		Pro	nder Statutory Powers during the year :— ceedings under sections 9, 10 and 16 of the Housing Act, 1936 :—	
		(a)	Number of dwelling-houses in respect of which notices were served requiring repairs	3
			Number of dwelling houses which were rendered fit after service of formal notices:—	
			By Owners By local authority in default of Owners	3
			eeedings under Public Health Acts:—	
			Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	7

		(b)	Number of dwelling-houses in which defects were remedied after service of formal notices	
			By Owners	4
			By local authority in default of owners	0
	(3	Proc	eedings under sections 11 and 13 of the Housing Act, 1936 :—	
		(a)	Number of dwelling-houses in respect of which Demolition Orders were made	0
		(b)	Number of dwelling-houses demolished in pursuance of Demolition Orders	6
	(4)	Pro	ceedings under section 12 of the Housing Act, 1936 :—	
		(a)	Number of separate tenements or underground rooms in respect of which Closing Orders were made	0
		(b)	Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit	0
4.—	Hou.	sing	Act, 1936.—Part IV.—Overcrowding :—	
	(1)	(a)	Number of dwellings overcrowded at the end of the year	17
		(b)	Number of families dwelling therein	17
		(e)	Number of persons dwelling therein	122
	(2)		Number of new cases of overcrowding reported during the year	0
	(3)	(a)	Number of cases of overcrowding relieved during the yar	0
		(b)	Number of persons concerned in such cases	0
	(4)		Particulars of any cases in which dwelling houses have again become overcrowded after the Local Authority have taken steps for the abatement of overcrowding	Nil
	(5)		Any other particulars with respect to overcrowding conditions upon which the Medical Officer of Health may consider it desirable to report	Nil

Section E.—

INSPECTION AND SUPERVISION OF FOOD.

(a) MILK SUPPLY.

BACTERIOLOGICAL ANALYSIS.

Designation.	Total number of samples	Number of samples satisfactory.	Number of samples unsatisfactory.
Accredited Milk	3	3	0
Pasteurised Milk	16	15	1
Undesignated Milk	40	17	23

FOOD CONDEMNED DURING 1940.

Tuberculosis.		Beasts	Pigs	Calves
Full carcases, including offal		16	7	_
Forequarters of beef		2	_	
Heads, including tongues		158	178	1
Lungs (pairs		206	102	1
Hearts		7	61	_
Livers		100	68	_
Tripes		11	1	
Mesenteries		67	101	
Intestines		7	1	
Diaphragms		5	-	
Spleens		8		
Kidneys		18	2	
Strippings		2	-	
Loin fats		4		
Udders		3	1	
Necks	•••	9	1	
		-	1	-

Conditions other than Tuberculosis:

Full carcases, including	offal:	Beasts	Pigs	Sheep	Calves
Fevered		1	2	10 -31	_
Emaciation Metritis	•••	1	1	-	_
Gangrene		1			_
Nephritis		_	2		
Septic Conditions		_	1		-
Moribund		_	2	4	_
Dropsy		_	_	9	

Parts of carcases	er emiliani	Beef lbs.	Pork lbs.	Mutton lbs.	Veal lbs.
Fatty Infiltra Bone Taint Bruised Inflammation Abscesses	tion	50 100 187 36 36	126 —	30	
Offals:	Condition	Beast	ts Pigs	Sheep (Calves
Heads and tongues	Actinomycosis Abscesses	4 3	_	ne Z orio	
Tongues	Actinomycosis	1			_
Lungs	Abscesses Cysts	6 3		5	- 1
	Emphysema	1	_	_	_
	Inflammation	1	12	_	_
	Parasites	_		403	Total
Plucks	Cysts	70 -	_	4	-
a treated	Pericarditis	1	1		Poreg
Livers	Abscesses Flukes	61 104	1	4	a Troll
	Cysts	1	3	15	
	Angioma	1	_	3	-
	Fatty Degenera	tion 1	10	=	T
771.3	Cirrhosis	_	-10	57	
Kidneys	Cysts	2	3		donici
Loinfat	Bruised		1	_	Balling
Hocks	Deformed	_	9	81	Subl2
Udders	Abscesses Mastitis	2 2			
Jellied Vea		compose	(b)	3 lbs.	rabbUF
Bacon	1 (det	do	(1)	56 lbs.	
Tongue		do		18 lbs.	
Corned Bee	ef	do		6 lbs.	
Ham		do		6 lbs.	
Sausage	f amount of	do do		18 lbs. 16 bags	Full of
Yeast Tins of plu	ıms	do		16 bags	
Tins of sal		do		2	
Tins of her		do		1	

Section F-

PREVALENCE OF, AND CONTROL OVER, INFECTIOUS AND OTHER DISEASES.

Notfiable Diseases (other than Tuberculosis) during the year, 1940.

Disease			Total Cases Notified.		Cases dmitte Hospi	Total Deaths
Smallpox			0		0	 0
Scarlet Fever			22		21	 0
Diphtheria			6		6	 1
Enteric (including I	Paraty	phoid	1) 1		1	1
Puerperal Pyrexia			2		0	 0
Pneumonia			14		1	 17
Erysipelas			1	• • • •	0	 0
Measles			571		2	 1
Ophthalmia Neonato			1		0	 1
Whooping Cough			5			 0
Cerebro-Spinal Feve	p		1		0	 0
Acute Poliomyelitis			2		1	 0
reduce I offoliny effets			4		2	 0

The total number of deaths from the seven principal epidemic or Zymotic diseases, viz., Smallpox, Measles, Scarlet Fever, Diphtheria, Whooping Cough, Enteric and Diarrhæa is 1.1 per 1,000 of the population compared with 0.3 in 1939.

GENERAL.

The most prominent feature of the year's review of infectious diseases was an overdue outbreak of measles which began in September and lasted till the end of the year.

571 cases were notified by doctors and a total of 788 were discovered and visited by the health visitors. A gratifying feature of the epidemic was the fact that only one death resulted.

There was a smaller number of notification of Scarlet fever and only 6 cases of Diphtheria were notified compared with 47 during the previous year. This is the smallest number since 1933. There was one death. In 1935 an immunization clinic was established in Goole. Since this date propaganda has been active and the work continuous. There is still room for improvement before the entire child population has been rendered immune from diphtheria.

The death certified as typhoid may have been due to pneumonia as all the tests for typhoid were negative.

The case of cerebro-spinal meningitis was a Polish Sailor on board a ship which arrived in the port.

Two cases of infantile paralysis were notified and two other cases were discovered as the result of our investigations.

TUBERCULOSIS.

New cases and mortality during 1940.

	Ne	w Case	S		Deaths						
Maria:	Respir	atory	Respi	n- ratory	Respir	ratory	Non- Respiratory				
Age Periods	М.	F.	M.	F.	M.	F.	M.	F.			
0	0	0	0	0	0	0	0	0			
1	0	0	1	1	0	0	1	0			
5	2	0	0	1	0	0	0	1			
10	0	0	0	0	0	0	0	0			
15	5	2	1	0	1	2	0	0			
25	3	2	3	0	1	0	0	0			
35	0	3	1	1	0	2	0	0			
45	2	1	0	0	1	0	0	0			
55	1	1	0	0	1	0	0	0			
65	1	0	0	0	1	0	0	0			
Totals	14	9	6	8	5	4	1	1			

During the year there were 23 new cases of respiratory tuberculosis and 9 new cases of other forms of the disease notified giving a total of 32 of all forms compared with 18 and 4 in 1939.

There were 9 deaths from the respiratory and 2 from the other forms of the disease equal to a total death rate of 0.6 per 1,000 persons living and 0.49 from the respiratory variety compared with 0.77 and 0.7 in 1939.

Thus in spite of war conditions and the severe weather in the beginning of the year I am able to record a lessened death rate from "T.B." for the year under review.

The non-tubercular death rate is 1.9

	70.412	. 3	06	16	50	-														
	увнолод	6	1 4		1 5															
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Joint)																				-
	spismojų	0	9	9	0	0			0	6	10	10	0			0	4	4	0	0
Rural	Vaccina-	0	000	00	0	0			0	00	000	0	0)		0	0	0	0	0
	Menin- Ritis							nts	_					4	TIES	-				
and	Spinal		(0.0)	0	10		:	Patients	0	0	0		0	Dottont	arn	0		0	0	-
	-illisnoT	0	4	4	0	0			0	00	00	0	0	þ	4	0	-	-	0	0
(Borough	piondeT	0	-	0	_	0	-	Borougn	0	_	0	_	. 0	Dumol	11 27	0	0	0	0	0
30r								oro						Ď	4				_	
	• n 2ud	0	0.7	0	2	0	4	ğ	0	-	0		0			0	П	0	-	0
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VENEREAL DISEASES CLINIC, 1939.

	Syp	hilis.	Gonor	rhœa.	No Vene	Total	
	M.	F.	\mathbf{M} .	F.	M.	F.	
Under treatment	7	1	2	0	0	0	10
New Cases	13	2	21	0	2	8	46
Number of out pat	ient a	attend	ances-	250.			

Vaccination.

Births 399.
Successful vaccinations 58.
Conscientious objections 310.
Dead, Removals, etc. 31.

MATERNITY AND CHILD WELFARE.

Form M.C.W. 960.

1.—Population	for	birth	rate,	18,280.
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2.-Number of births notified:-

- (a) Live births, 307. (b) Still births, 11. (c) Total, 318
- (d) By midwives, 310. (c) By doctors, 8.

3.-Health Visiting.

- (a) Number of Health Visitors employed by the Council—2. Voluntary—0.
- (b) Equivalent of whole-time services-2.
- (c) Number of visits paid during the year:-
 - (i) to expectant mothers. First visits—67.
 - (ii) to children under 1 year. First visits—363. Total visits—3068.
 - (iii) to children 1-5 years. Total visits-3,297.

4.-Infant Welfare Centres.

- (a) Number of centres provided and maintained by the Council—2.
- (b) Total number of children who first attended at the Centres during the year and who, on the date of their first attendance were—
 - (i) under one year 239. (ii) 1-5 years—10.
- (c) Total number under 5 years who attended at the Centres during the year and who, at the end of the year were—
 - (i) under 1 year—203. (ii) over 1 year—275.

5.-Ante-natal and Post-natal Services.

Ante- Post natal. Natal.

1

- (a) (i) Number of clinics provided by the Council ... 1
 - (ii) Total number of women who attended ... 156 5
- (b) Total number of expectant mothers ante-nataly examined by private and medical practitioners—24

6.—Supply of Milk and Food.

In response to the Ministry of Health's Circular, 1840, Goole adopted a scheme for increasing the demand for milk by its supply at reduced prices to nursing and expectant mothers and children under five years of age.

This scheme came into operation in February, 1940, and ended on July 13th, when it was superseded by the National Scheme which is now in operation.

The total quantity of milk supplied during the year to expectant and nursing mothers and young children by the Council was 4,192 liquid gallons and 850 dried pounds.

7.-Maternity Home.

- 1.—Name and address, Goole Maternity Home, Bartholomew Avenue.
- 2.—Number of beds—10.
- 3.—Number of maternity cases admitted—106.
- 4,-Average duration of stay-14 days.
- 5.—Number of cases delivered by—
 - (a) Midwives-84.
 - (b) Doctors—22.
- Number of cases in which medical assistance was sought by a midwife in emergency—23.
- 7.—Number of cases notified as puerperal fever—1.
- 8.—Number of cases of Pemphigus Neonatorum—0.
- 9.—Number of infants not entirely breast fed-4.
- 10.—Number of cases of Ophthalmia Neonatorum—0.
- 11.—Number of Maternal deaths—0.
- 12.—Number of Infant deaths—
 - (i) Still born-4.
 - (ii) within 10 days of birth-3.

Cause of death-(a) Prematurity.

- (b) Ateleclasis.
- (c) Forceps delivery.

9.-Infectious Diseases.

Disease	Number of cases notified during the year.	Number of cases visited by officers of the Council	Number of cases removed to hospitals.
Ophthalmia		The pales	
Neonatorum	1	1	0
Pemphigus	0	0	0
Puerperal			0
Pyrexia	1	1	1
Measles	571	788	1
Pertussis	6	6	Ô
Diarrhœa	0	0	0
Poliomyelitis	2	2	2

The case of ophthalmia neonatorum was a mild attack and recovered with vision unimpaired.

10.-Maternal Deaths-1.

This death was due to post-partum haemorrhage.

11.-Child Life Protection.

- (a) Number of persons receiving children for reward—0.
- (b) Number of child protection visitors—1.

METEOROLOGY.

RAINFALL and SHADE TEMPERATURES recorded at GOOLE in the County of York for the Year 1940.

Rain Gauge—Diameter of funnel at top: 5 inches.

Height of top above ground: 1 foot.

Height of ground above sea level: 18 feet.

	RAIN	FALL.	N	o. of Days	. G	reatest
Month 1940		Total depth inches	,	with .01" or more recorded.	ŀ	fall in 24 nours
January	 	2.32		11		.63
February	 	1.87		16		.49
March	 	1.71		15		.40
April	 	2.32		18		.65
May	 	.77		9		.20
June	 	.69		10		.30
July	 	5.01		18		1.54
August	 	.78		10		.38
September	 	.99		12		.23
October	 	2.88		17		.94
November	 	3.83		16		.96
December	 	2.47		17		.51
	1000	25.64		169		

	SHADE	TEMPEI	RATUE Max.	RE (I	MEAN) Min.	Mean
			deg.		deg.	deg.
January			34		26	 30
February			40		33	 36.5
March			48		38	 43
April			54		42	 48.
May			65		50	 57.5
June			74		56	 65
July			67		54	 60.5
August			68		55	 61.5
September			63		49	 56
October			55		46	 50.5
November			48		40	 44
December			43		36	 39.5

