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BOROUGH OF YEOVIL.

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ANNUAL REPORT

OF THE

Health and Sanitary Circumstances

OF THE BOROUGH

1926,

BV

C. W. GEE, L.R.C.P. & S. Ed., D.P.H., (L'pool),

MEDICAL OFFICER OF HEALTH, SCHOOL MEDICAL OFFICER,

INCLUDING THE REPORT OF THE SANITARY INSPECTOR,

F. WHALLEY, Cert., R.S.I.

Whitby, Yeovil.



BOROUGH OF YEOVIL



FIFTY-FOURTH ANNUAL REPORT

OF THE

Medical Officer of Health,

BY

C. W. GEE, L.R.C.P., and S.Ed., D.P.H. (L'pool.)

INCLUDING THE REPORT OF THE

SANITARY INSPECTOR,

F. WHALLEY, Cert. R.S.I.

1926.

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SANITARY COMMITTEE.

ALDERMAN W. J. C, PITTARD, Chairman ALDERMAN W. R. E. MITCHELMORE, Vice-Chairman THE MAYOR

Councillor G. J. M. CARD , S. C. CLOTHIER , H. A. R. E. UNWIN

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ALDERMAN W. R. E. MITCHELMORE, Chairman ALDERMAN H. E. HIGDON, Vice-Chairman THE MAYOR

Councillor F. W. DENMAN , F. W. CLEMENTS , A. R. GOULD

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Town Clerk: H. C. C. BATTEN, D.S.O. Borough Surveyor and Waterworks Manager: A. J. PRICE, A.M.I.C.E. Deputy Borough Surveyor: C. G. TYLER, M. Inst. M. & Cy. E. Veterinary Surgeon: T. J. SYMES, M.R.C.V.S.

SANITARY STAFF.

Medical Officer	of Health			C. W. GEE, L.R.C.P. & S.ED.
		• •		D.P.H. L'pool.
Sanitary Inspec	tor			F. WHALLEY, C.R.S.I.
Matron Isolation	n Hospital			LILY M. ARNOLD.
Health Visitor &	& Tubercul	osis Nu	rse	MARY E. SANSOM.
Health Visitor (Infant We	lfare)		ELLEN DAKIN.
Clerk to M.O.H	[QUEENIE BROOKMAN.
Disinfector				C. AXE.
Midwives				ISABEL A. ALLEN.
				EDITH C. CLARKE.

EDUCATION COMMITTEE.

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" J. N. FUDGE	Miss F. PITTARD
Mr. HENRY STIBY	Mr. HERBERT F. WEST
Mr. HENRY TAVENER	Mr. E. A. STAGG

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Alderman W. R. E. MITCHELMORE Mr. HENRY STIBY W. J. C. PITTARD .. Councillor F. BEEL Mrs. LITTLE Mrs. EWENS

Mr. E. A. STAGG

Clerk to Education Committee : H. C. C. BATTEN, D.S.O.

School Attendance Officer: W. P. TOLMAN

MEDICAL DEPARTMENT STAFF.

School Medical Officer :	C. W. GEE, L.R.C.P. & S.ED., D.P.H. (L'pool)
Dentist :	F. E. SPRAWSON, M.R.C.S., L.R.C.P. (Lond.), L.D.S., R.C.S. (Eng.)
School Nurse :	MARY E. SANSOM
Clerk to Medical Officer :	QUEENIE BROOKMAN

BOROUGH OF YEOVIL.

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LIBRAR'

To the Chairman and Members of the Health Committee.

GENTLEMEN,

I have the honour to present the following report, which deals with the Health and Sanitary circumstances of the Borough for the year ending December 31st, 1926.

It is gratifying to note that the death rate was again low.

The housing shortage still continues to be the cause of overcrowding in the Borough. There are a large number of houses occupied by two or more families.

I have pleasure in thanking all Members of the Staff for their loyal and able support, and also the Chairman and Members of the Sanitary Committee for their ready support and assistance.

> I am, Gentlemen, Your obedient Servant, CHARLES W. GEE.

March, 1927.

ANNUAL REPORT

OF THE

Medical Officer of Health FOR THE YEAR 1926.

A.—NATURAL AND SOCIAL CONDITIONS OF THE DISTRICT.

Physical Features and General Character.

The Borough of Yeovil comprises an area of 852 acres, situated at the extreme south of the County of Somerset, on the borders of Dorset, in the midst of an agricultural district.

The town is located upon the Upper and Middle Liassic Formations. The subsoil is chiefly clay, lying upon marlstone, with the Midford Sands at Hendford Hill.

The greatest elevations within the Borough are: On the north, near Picket Witch, 337 feet; on the west, Summerlands, 233.6 feet; and on the south, Hendford Hill, 269 feet. The lowest point is on the east, beyond the Sewage Works, 96.7 feet.

Meteorology.

The climate is mild and relaxing. There is little fog and mist except in the lower parts of the town along the banks of the river.

RAINFALL.

Sewage Works : Total Rainfall 29.61 inches. Rainy Days 213.

Population.

The population at the June, 1921, Census was 14,987. The estimated mid-year population for 1926 is 16,470.

Occupations.

The staple industry of Yeovil is the manufacture of leather gloves, including all processes from the preparation of the raw hides to the production of the finished article. This trade gives factory and home employment to a large number of persons of both sexes.

At the present moment there are 56 factories and workshops (inclusive of dressing yards). The 1926 returns showed that the total number of outworkers was 1,582, of whom 701 resided in the Borough, the remainder, 881, in the surrounding districts.

In addition to the gloving industry, there is a large engineering firm for the manufacture of oil engines, etc., which gives employment to about 1,185 hands.

There is also a large factory for the manufacture of preserved foods and dairy produce.

The motor industry, body making and repairs, is gradually increasing, there being 13 workshops engaged in this work.

There are now 5 printing works in the town.

Poor Law Relief.

The amount of out-door relief distributed to poor persons in the Parish of Yeovil was $\pounds 2,338$ 3s. 9d. during 1926, and the amount distributed to the unemployed was $\pounds 423$ 16s. 6d.

Hospital and Medical Relief.

During the past year the Yeovil and District Hospital provided treatment for 516 in-patients, 434 out-patients, 83 dental attendances and 2,462 minor casualties. In the X Ray department 153 examinations were made.

The hospital has two wards, each containing 14 beds and 2 cots, and 4 private wards.

Rateable Value.

The Rateable Value of the Borough is $\pounds74,924$; the sum represented by a penny rate is $\pounds292$.

B.—SANITARY CIRCUMSTANCES OF THE DISTRICT.

Water Supply.

The Water Supply is derived from two main sources, namely, Stockwood and Spring Pond, with two auxiliary supplies to the latter from Evershot Tunnel and Haydon Wood. All four sources are situated to the south-east, on the greensands of Dorsetshire. Stockwood is 64, and the other sources about 8 miles from Yeovil. The water is conveyed to the town by gravitation through two separate pipe lines, that from Spring Pond having two service reservoirs with a combined capacity of 1,267,798 gallons. The water is of medium hardness and of good quality for drinking purposes. The average consumption is 30 gallons per head per day.

This water supply is not sufficient during dry periods for the needs of the inhabitants of Yeovil and the area of supply, which includes Yeovil Without and other parishes.

A new service reservoir was completed on the top of Hendford Hill during 1923, with a capacity of 750,000 gallons, which is supplied from the springs at Stockwood. This will help to alleviate the great difficulty of dry weather shortage.

The Council have secured power to provide a further water supply, proposed to be obtained by sinking a well in the greensand in the parish of Cattistock, in the County of Dorset. The daily additional supply from this source is estimated at 500,000 gallons.

Rivers and Streams.

The River Yeo for a small part of its course lies within the area of the Borough of Yeovil. A tributary to this river, before passing through the town receives the effluent from the Preston Sewage Works.

The effluent from the Yeovil Sewage Works empties into the Yeo outside the town.

All sources of pollution of this river has been removed as far as possible.

Drainage and Sewerage.

The drainage of the town, is satisfactory in all respects. The overflow sewer constructed to relieve the flooding in the West Hendford District having proved very effective. With regard to Rustywell district, which contains 11 houses, the Council have taken steps to deal with the nuisance. The ditch and cesspools have been cleaned out, and the cesspools are being cleaned out periodically.

The Sewage Disposal Works are ample for the needs of the town, and are giving satisfactory results.

The method in force is sedimentation, which takes place in five closed tanks, the effluent being passed on to a series of contact beds and one percolating bed.

The effluent from the contact beds is discharged into an equalising pool, and with that from the percolating bed is discharged into a separator in which colloidal matter is deposited and thence to the river.

Closet Accommodation.

Practically the whole of the closet accommodation is on the water carriage system, and with very few exceptions is connected to the town sewers.

There are 10 houses which are drained to cesspools or provided with earth closets. These houses are in a position too low to be connected with the main sewers, or beyond the distance specified under the Public Health Acts, viz., 100 feet.

Scavenging.

STORAGE OF REFUSE.—Very few houses in the Borough are provided with sanitary dustbins. The receptacles which are most commonly in use are wooden boxes, dilapidated baths, buckets and even baskets. The majority of these receptacles leak, with the result that the contents escape and litter the yards and streets. On windy days the dust, pending removal, is blown about and is liable to give rise to various diseases such as sore throat, conjunctivitis, etc. These unsuitable receptacles are very difficult to empty completely owing to the contents becoming wet and clinging to the sides and bottom. Decomposition takes place in the residue, giving rise to offensive. gases. The Council have made bye-laws dealing with receptacles for house refuse.

COLLECTION OF REFUSE.—All refuse in the town is collected once weekly by the Council employees and conveyed in open carts to the refuse destructor and burnt.

REFUSE DESTRUCTOR.—The refuse destructor is of the Stirling Type, and consists of two cells hand fed and clinkered.

Sanitary Inspection of Districts.

A statement of inspections made with their results is included in the Sanitary Inspector's report.

Premises and Occupations which can be controlled

by Bye-Laws and Regulations.

Common Lodging Houses.

There are two common Lodging Houses in Yeovil containing beds for the accommodation of 35 persons. They are constantly inspected, and are kept in a satisfactory condition from the health point of view.

Houses Let-in Lodgings.

None registered.

Offensive Trades.

There are 17 dressing yards, 2 marine stores, and 1 tallow melting factory in the Borough.

Bye-laws are now made which deal with the control of offensive trades.

Underground Rooms.

There are no underground sleeping rooms in Yeovil. Byelaws have been made in connection with the use of underground rooms as sleeping places.

SCHOOLS.

The Sanitary condition of the schools in Yeovil is on the whole satisfactory. The schools are supplied with water from the public water supply.

School Hygiene.

PREVENTION OF THE SPREAD OF INFECTIOUS DISEASES IN THE SCHOOLS.

The following is a routine adopted for the exclusion of scholars suffering from infectious diseases and those who are contacts.

The Medical Officer of Health, in his capacity as School Medical Officer, issues School Exclusion Notices to the parents and head teachers of the school which the case attends. Contacts are also excluded. Children from infected households are not allowed to return to school until Re-admission Notices are sent to the parents and head teachers. Any suspicious case brought to the attention of the teachers and school nurse is excluded until the School Medical Officer is satisfied as to the diagnosis.

DIPTHERIA.—No child is notified as fit to return to school until Bacteriological evidence of a satisfactory character is obtained. Contacts are swabbed and excluded when necessary.

A system of Sunday School exclusion is in force. A list of the names and addresses of all children suffering from infectious diseases, and also of possibly infected contacts, is drawn up each Saturday, and a copy sent to the Superintendents of all Sunday Schools in the Borough.

FOOD.

Milk Supply.

There are 3 Cow-keepers, all of whom are provided with cowsheds. There are 23 retailers of milk in the town, 14 of whom have milkshops.

The cowsheds are periodically inspected and are kept in a fairly satisfactory condition. During recent years they have been properly paved and drained.

The premises of the persons registered for the sale of milk and the Milkshops are constantly inspected. The results of analysis made for the purpose of the Food and Drugs Acts indicate that the milk retailed in the Borough on the whole is of good standard and clean.

In accordance with the Dairies, Cowsheds and Milkshops Orders 26 persons are registered as follows :---

(a)	Number	01	producers o	n the r	register			
(b)			distributors	on the	Register	divided	as	
	follows	: :-	_					

(a) Number of producers on the Parister

(1) Distributors who are also producers ... 1

3

- (2) Distributors alone 22
- (c) The completeness of the Register and any steps taken to make it complete Complete
- (d) Particulars of any licenses granted to distributors to sell pasteurised, graded or certified milk.
- (e) Any action taken as to tuberculous milk and tuberculous cattle 2 samples taken, free from B. tuberculosis.

Milk for Mothers and Infants.

Provision is made for the supply of milk to necessitous cases. Investigations are made by lady members of the Committee and each case is dealt with on its merits by the Infant Welfare Committee.

Other Foods.

All places where the manufacture of food for public consumption is carried on are regularly inspected, and have been found to be in a satisfactory condition.

Bakehouses.

There are 14 bakehouses in the Borough. The majority of these are old and unsatisfactory from a structural point of view. Owing to the bad structural conditions and smallness of some of these bakehouses, it is difficult for them to be kept in a satisfactory condition.

Slaughter Houses.

There are 8 private slaughter-houses, all of which are licensed. These are kept under constant supervision and are fairly satisfactory, although structurally they do not confirm to modern requirements. There is no Public Abattoir in Yeovil.

Meat Inspection.

During the year inspections of the slaughter-houses and butchers' shops have been carefully carried out.

Under Section 8 of the 1924 Meat Regulations, the Yeovil Butchers' Association have given written Notice to the Local Authority, and the hours fixed for killing in Slaughter houses are as follows:—

> Monday, Tuesday and Wednesday, 9 a.m. to 6 p.m. Thursday ... 7 a.m. to 1 p.m.

73 notices were received during the year in regard to animals killed outside these fixed hours.

MEAT MARKING.—No arrangements have been made for the Marking of Meat under the Regulations.

DISEASED MEAT.—This is conveyed to the Refuse Destructor and burnt. Fats are sent to a Firm who render them down for manufacturing purposes other than Foods.

The owners of Meat Stalls in the Borough have complied with the Regulations so far as the construction of the Stalls is concerned.

Written notice has been sent to all Occupiers of Meat Shops, that in order to prevent dust and dirt from getting on to the meat exposed in shops, fixed windows should be installed; but only five butchers have complied, whilst two or three fix windows occasionally. Several of the Occupiers of meat shops have made no attempt to protect the meat exposed in front of their shops.

The transport and handling of meat has been considerably improved, and is under careful supervision.

The meat killed and inspected during the year has been very satisfactory, but efficient inspection of the whole of the animals killed is impossible, owing to the fact that the eight private slaughter houses are situate in various parts of the town, and only by the substitution of a Public Abattoir for the Private slaughter house can this be remedied.

The following is a statement of meat condemned during the year :--

Animals and parts condemned.	Number.
PIGS-Whole carcases	13
Heads	40
Internal organs alone	4
OXEN & CALVES-Whole carcases	3
Fore or Hind quarters	5
Heads	. 2
Whole of Internal organs	.8
Livers	18
SHEEP-Whole carcases	2

Sale of Food and Drugs Act.

These Acts were administered by the County Council. The taking of samples is conducted by the Police, under the supervision of the Chief Constable, who has kindly supplied through Superintendent Williams, of Yeovil, the number, nature and results of samples taken in the Borough during the year.

Fifty-six samples were t	aken as	follows	-
Milk			31
Whiskey		1.1.1.1.1.1.1	2
Beer			1
Butter			1
Brawn			1
Malt Vinegar			1
Sausages			1
Camphorated Oil			1
Cocoa			1
Condensed Milk			1
Imported Apples			3
Non-alcholic Wine			1
Lard			1
Cheese Potted Meat			1
Pepper			1
Donor			1
Dried Milk Powder			3
Canned Fruit			1
Factory Butter			2

All were genuine with the exception of two milks which were 10.5% and 14% respectively deficient of fat. Proceedings were instituted. One case was dismissed upon payment of costs, the other was fined 10/-.

56

FACTORIES AND WORKSHOPS.

These have been regularly visited during the year under review. I give below the annual return required by the Home Office.

FACTORIES, WORKSHOPS, WORKPLACES AND HOMEWORK.

1. INSPECTION OF FACTORIES, WORKSHOPS AND WORKPLACES including Inspection made by the Sanitary Inspector.

				Nu	amber of
Premise	35.	Insp	ections.	Written Notices.	Prosecutions
Factories (includ Workshops (include			es) 42	3	1
Laundries)			113	5	
Workplaces			11	1 .	-
	Total		166	9	

2. DEFECTS FOUND IN FACTORIES, WORKSHOPS & WORKPLACES.

Par	ticulars.				Referred to
		For	ind.	Remedied.	H.M. Inspector
Nuisances under the	Public Healt	h Acts :			
Want of Cleanlines	s	`		- 1	_
Ventilation	1		_	- 1	
Overcrowding				-	-
Want of Draining o	f Floors				
Other Nuisances			-		-
Sanitary Accommo	lation, insuffi	cient	3	2	
	defect	tive	4	4	
	not se	eparate]			
		sexes)			T
Offences under Facto	ory and Work	shop			
Act					
Illegal occupation	of undergrou	nd			
Bakehouse (s. 10	01)			-	-
Breach of Special S	anitary requi	irements			
for Bakehouses	(85. 97-100)		-		
Other Offences			2	2	- 1
	+	-			
Total			9	8	-

3. HOME WORK.

OUTWORKERS' LIST. Sect	tion 107. N	ature of Wor		
Lists received from Empl	oyers once i	n the year		Number. 34
Outworkers				1582
Notices served on C sending Lists	occupiers as	to keeping	or	34

Prosecutions :	Failing to	o keep or	permit ins	pection	
	of lists				Nil
"	Failing t	to send lis	sts		Nil
Outwork in Unw	holesome	Premise	s, Section 1	108 :	
Instances					1
Notices served					1
Prosecutions					Nil
Outwork in Infec	ted Pren	nises, Sec	tion 109, 11	10;	
Instances					16
Orders made	(s. 110) (C	Gloving re	moved and	l disin-	
fected					16
Prosecutions					Nil
	4. REGIS	TERED W	ORKSHOPS		
Workshops on R	legister (s. 131) at (end of year	·.	Number.
Bakehouses					13
Gloving					47
Fabric Gloves					1
Tailoring					15
Dressmaking					20
Millinery					10
Marine Stores					2
					-
Laundry					1

5. OTHER MATTERS

...

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...

...

1

3

1

72

186

Nil

...

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...

...

Matters notified to H.M. Inspector of Factories :

...

...

...

Total Number of Workshops on Register

Blacksmith

Sweet Making

Miscellaneous

Lace Repairing ...

Failure to affix Abstract of the Factory and Workshops Act (s. 133, 1901)

16

Action taken in matters referred to H.M. Inspe	ctor	
as remediable under the Public Health A		
but not under the Factory and Workshop	Acts	
(s. 5, 1901) :		
Notified by H.M. Inspector		8
Reports (of action taken) sent to H.M. Inspector	•	6
Others		2
Underground Bakehouses (s. 101):		
In use at the end of the year		Nil

Sanitary Conditions of Theatres, Cinema Houses, etc.

These have been inspected.

U

There are three in the town, one giving theatrical or variety performances, one giving theatrical, variety or cinema shows, and one giving cinema shows only.

The ventilation has been good in every case and the condition of the accommodation for artists is entirely satisfactory.

Means of escape in the case of fire are provided for in each building.

PREVALENCE OF AND CONTROL OVER OVER INFECTIOUS DISEASES.

The means adopted in the Borough to control the spread of infectious diseases do not differ in any material details from those given in the annual report for 1925.

Scarlet Fever.

No cases were notified during the year 1926.

Diphtheria.

No case was notified during the year 1926.

Antitoxin is supplied free of charge to Medical Practitioners requiring the same on application to the Health Office.

Encephalitis Lethargica.

No case of this disease was notified.

Measles.

350 cases of Measles were notified.

German Measles.

91 cases of this disease were notified.

Chicken Pox.

This disease was not so prevalent as during the previous year.

Public Health (Prevention of Tuberculosis) Regulations, 1925.

It was not found necessary to take action under these Regulations.

Public Health Act, 1925, Section 62.

No case occured in which it was necessary to take action under Section 62.

		New (Cases.			Dea	ths.	
	Pulmo	onary	No Pulmo		Pulmo	onary	No Pulmo	on-
Age.	М.	F.	М.	F.	М.	F.	М.	F.
0		_	. 1				-	
1						_		
5	1	1		1				1
10		1	1	_				
15		1		-		1		-
20		2	1		-	-		
25	. 4	6	1		2	3.1		
35	22	1	-	1	1	1	- 1	
45	2	1			-			
55		-		-	1		-	
65 & up- wards }	-	1	-	-	-	1	1	-
Totals	. 9	14	4	2	4	6	1	1

Tuberculosis.

All deaths from Tuberculosis were notified cases. There is no evidence of any inefficiency of notification of Tuberculosis in the district.

TABLE II.

CASES	
22	
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DURING THE	
DURING THE YEAR	
DURING THE	
DURING THE YEAR	

			NUMBE	R OF C.	ASES NO	NUMBER OF CASES NOTIFIED.			Cases	
Notifod Discourse	44-11			AT A	AT AGES-YEARS.	EARS.			admitted	Trotal
Notified Diseases.	Atali Ages.	Ages. Under 1-5	1-5	5-15	15-25	15-25 25-45	45-65	65 and up-	to Isolation	Deaths
		l year				-		1.1.1	Hospital	
Chicken Pox	121	4	71	2		9				
Measles	350	14	195	132	1.9	7				
Measles	91	1.9	88	48		00	:			
	35	1	9	1	6	-	7	4		01
eumonia	19	:	12	:	:	:	:	:	:	
Diphtheria	:	:	:	:	:		:			
Erysipelas	6			:	:	12	12	1.9		1
Cerebro-Spinal Fever		:		:	:		:	:		
Ophthalmia Neonatorum	63	00		:	:	:	:	:		
Scarlet Fever	:	:	:	:	:	:	:	:	:	
Puerperal Sepsis	:	:	:	:	:	:	:	:	:	:
Typhoid	1	:	:	:	1	:	:	:		
liomyelitis	en	:	ಲಾ	1		1	:		:	

19

NON-NOTIFIABLE DISEASES.

The following cases of non-notifiable infectious diseases are known to have occurred.

Whooping Cough, 180.

Influenza.

The number of deaths was 5 as compared with 6 in the previous year.

TUBERCULOSIS.

The Somerset County Council deal with all cases of Tuberculosis notified in Yeovil.

The dispensary is situated in Southville, and is open all day on Tuesdays for the examination and treatment of patients.

Prevalence.

ALL FORMS OF TUBERCULOSIS.

	1926	1925	1924	1923	1922
Notifications	 29	18	30	30	32
Number of Deaths	 12	10	14	11	8
Death-rate per 1,000	 •7	•6	•8	•7	•5

PULMONARY TUBERCULOSIS (Phthisis).

	1926	1925	1924	1923	1922
Notifications	 23	15	23	21	27
Number of Deaths	 10	6	10	10	6
Death-rate per 1,000	 •6	.3	•7	•6	•3

During the year 1926, 29 notifications were received, 23 related to pulmonary and 6 to non-pulmonary tuberculosis.

Control.

(A) On receipt of the primary notification the patient is visited and enquiries are made as to predisposing causes, contacts, and sanitary conditions of premises.

(B) Visits are paid as often as necessary for the purpose of controlling infection, the taking of temperature records, the correct use of shelters, etc. 603 primary and secondary visits were made during the year.

(c) Contacts are referred to the County Tuberculosis Dispensary for examination.

(D) The Medical Officer of Health is his capacity as School Medical Officer refers all children whom he has found to be either suffering from or threatened with tuberculosis to the dispensary.

(E) The Yeovil School Nurse is engaged by the County Council to give a portion of her time to visiting and to assisting at the Tuberculosis Dispensary.

(F) Sanitary defects, uncleanliness, overcrowding, etc., are referred to the Sanitary Inspector for further action with a view to abatement. Disinfection of infected rooms, shelters, etc., is carried out when necessary. Last year 33 disinfections were made.

The Yeovil and District Tuberculosis Care Committee has continued during the last year to provide very valuable assistance in dealing with special and necessitous patients.

Venereal Disease.

A treatment centre at the Yeovil and District Hospital is provided by the Somerset County Council. Hours of attendance—Fridays, at 3 p.m., for Men; Mondays, at 3 p.m., for Women; and Mondays, at 7 p.m., for Women, and 7.30 for Men.

The Monday evening Clinic is a temporary arrangement, and will be continued only if it is found that sufficient patients attend.

Small-pox.

Vaccination as a measure of precaution against small-pox is more and more neglected in Yeovil, and the number of exemption certificates increases every year.

The Medical Officer of Health has not been called upon to perform any vaccination under the Public Health (Small-pox Regulations, 1917).

Rabies.

There has been no case of this disease, and Yeovil was exempt from the Muzzling Order.

MATERNITY AND CHILD WELFARE.

The Midwives' Act is administered by the Somersetshire County Council. The Lady Inspector of Midwives resides at Taunton.

There are at present only the two Municipal midwives resident in the town.

During the year 1919 the Council adopted and put into operation an amended scheme for Maternity and Child Welfare work.

A supply of Milk Foods and Drugs to necessitous mothers was provided.

The Council have arranged for the provision of Home Helps.

The Maternity Home contains 1 large ward with 4 beds, and a private ward with 1 bed.

During the year 49 cases were admitted, having an average duration stay of 17.5 days.

NURSING OF MEASLES AND WHOOPING COUGH.—Additional nurses can be engaged temporarily during epidemics of these diseases.

MOTHERS.—The Health Visitors made 634 visits to expectant mothers. The Midwives attended 175 confinements during the year.

INFANTS.—227 primary and 3,867 subsequent visits were paid to infants, and 75 visits to infants suffering from ophtalmia neonatorum.

7,067 Post Natal visits were made. 3,158 visits were paid to children from 1 to 5 years of age.

Ante-Natal and Infant Clinic.

This Clinic is held at the Special Subjects Centre, Eastland Road, on Tuesday afternoons, at 3 o'clock.

Thirty-six mothers attended the clinic for advice, of whom 35 were expectant mothers. 225 infants attended for the first time. The mothers made 36 and the children 823 attendances at the clinic. Eighteen children below school age were treated at the Treatment Clinic, Kingston. Attendances made 87.

All still-births and infant deaths are investigated. There were 8 still-births during 1926.

At the present moment there is no institution but the Union Infirmary for dealing with confinements of unmarried mothers, and children are permanently or temporarily deprived of a home with their parents. Fortunately in the past temporary homes have been found through the agency of the N.S.P.C.C.

Infectious Diseases affecting Parturient Women, Infants and Young Children.

PUERPERAL FEVER.—There were no deaths from Puerperal Sepsis.

OPHTHALMIA NEONATORUM.→During the year under review 3 cases were notified. Since 1914, 69 cases of ophthalmia have been notified. On enquiry into the back history of these cases, one child lost the sight of one eye, this was a case which occurred in the hospital. Of the cases six were treated in the Hospital, the remainder were treated at home or at the Infant Welfare treatment clinic by the Council nurses under the direction of the patients own medical attendant or the Medical Officer of Health.

MEASLES.—This disease was prevalent towards the beginning of the year, there were 209 children below school age attacked.

EPIDEMIC DIARRHEA.—This disease which used to claim at one time about 80 per cent. of deaths of children occuring under two years is now almost unknown, owing to the propaganda work of the health visitor and by the education of the mothers by pamphlets and by advice given at the Infant Welfare Clinic.

Sanitary Administration.

The staff consists of the Medical Officer of Health, an Inspector of Nuisances, who is also Manager of the Sewage Works, and one Disinfector. Two Health Visitors, a Matron for the Isolation Hospital, and two Midwives are employed by the Council. The School Nurse gives a portion of her time to health visiting and to the County Tuberculosis work in Yeovil. The connection thus established between the Public Health Department of the Borough and the County Tuberculosis scheme is most desirable and has in the past yielded most satisfactory results.

When the Isolation Hospital contains no patients, the matron assists in health visiting and baby work.

Hospital Accommodation.

The Lyde Lane Isolation Hospital is employed for the isolation of scarlet fever patients.

It consists of a permanent building containing two wards, separated by a small room, and in addition the quarters for the matron, consisting of a bedroom, sitting-room, store-room and kitchen.

There is also a temporary wooden building divided into three communicating words which is used, when necessary, as an overflow for convalescent scarlet fever cases. The laundry, ambulance house and mortuary are good brick buildings. The matron resides at the hospital and keeps it in readiness for immediate use.

There is no accommodation in the administrative block for additional nurses which greatly increases the difficulty of administration when the disease is present in epidemic form in the town.

The Small-Pox Hospital at Whistle Bridge has accommodation for six patients. No cases have been admitted since the epidemic in 1909. The Adoptive Acts in force in the Borough are :--

The Infectious Diseases (Prevention) Act, 1890.

The Public Health Acts Amendment Act, 1890.

Part of the Public Health Acts Amendment Act, 1907, as follows: Part II., Part III. (except Sections 39 to 42), Part IV. (except Section 67), Part V., Part VI., Part VII., Sections 79 and 86, Part VIII., Part IX., Part X., Section 95.

The Administration of the above Acts is referred to under Infant Mortality, Prevention of Infectious Diseases, etc.

Bacteriological Work.

	Positive.	Negative.	Total.
Swabs for Diphtheria Bacilli		20	20
Hairs for Ringworm Spores	_	3	3
Films for Gonococci	3	1	4
Milk for Tubercle Bacilli		2	2
Sputa for Tuberculosis	0	1	1
Blood Smears for Anthrax Bacilli		3	3
1 Constant Plante Con Dational			

4 Samples of Urine for Estimation of Sugar

3 Samples of Milk, Human

4 Samples of Milk, Cows

SUMMARY OF VITAL STATISTICS.

		1926	1925	1924	1923
Mid-year Population		16,470	16,110	16,060	15,590
Number of Births		245	252	283	258
Birth-rate per 1,000		15.4	15.6	17.6	16.5
Number of Deaths	•	160	163	174	124
Death-rate per 1,000		9.7	10.1	10.8	7.8
Infantile Mortality		77.5	43.6	77.7	34.8
Phthisis Death-rate		•6	•3	•8	•7
Cancer Death-rate		1.0	1.8	1.3	•6

Infectious Diseases Notification Act, 1889-extension to Ophthalmia Neonatorum.

NOTICATIONS :	1926	1925	1924	1923	1922
Measles and German Measles	441	87	532	382	22
Ophthalmia Neonatorum	3		5	5	7
Tuberculosis	29	15	30	30	32
Other Infectious Diseases	44	29	24	33	45

Population.

The estimated population for 1926 is 16,470.

Births.

The total number of births registered was 265. This number has been corrected for transfers by the Registrar-General. The births allocated to the Borough were 245, equivalent to a birth-rate of 15.4 per 1,000. (Legitimate, males 124, females 116. Illegitimate, males 2, females 3).

Notification of Births.

The number of births notified was 268, of which 8 were stillbirths.

Deaths.

The deaths registered numbered 183. The Registrar-General transferred 31 of these deaths being persons not belonging to the Borough, to their usual places of residence, and 8 deaths of Yeovil residents from other districts. The net total number of deaths for the Borough was 160, equivalent to a death-rate of 9.7 per 1,000.

The death-rate for the whole of England and Wales for the year 1926 was 11.6.

TABLE III. CAUSES OF AND AGES AT DEATH DURING THE YEAR 1926.

		death ther o								
CAUSES OF DEATH.	All Ages 3	1				L	25 and under 45 years	45 and under 65 years		Total Deaths whether of Residents or Non-residents in institutions in the Districts.
All causes } Certified Uncertified	160	19 	2	3 	2	5	2 0 	3 9	70 	
Enteric Fever									·	
Small-pox										
Measles										
Scarlet Fever										
Whooping Cough										
Diphtheria										
Influenza	5					1		2	2	1
Encephalitis Lethargica										
Meningococcal Meningitis										
Tuberculosis of Respira-										
tory System				1		1	7		1	2
Other Tuberculous Diseases					1				1	1
Cancer, malignant disease	18						2	10	6	5
Rheumatic Fever					1			1	1	2
Diabetes	4							3	1	5 2 2 2 4
Celebral Hemorrhage, &c.	17							4	13	Z
Heart Disease						1	2	72	19	
Arterio Sclerosis Bronchitis	0								4	3 2 4
Description (1) (10		2	1		***	2	3	-	1
Other Respiratory diseases		1	1000				1	0	2	
Ulcer of Stomach or	*	1					1		4	
Duodenum	. ine	1 years	-	1				1	- mark	
Diarrhœa, &c.,(under 2 yrs.)		2								
Appendicitis and Typhlitis										
Cirrhosis of Liver	- 1							1		
Acute & Chronic Nephritis								Î	1	
Puerperal Sepsis										
Other accidents & diseases										Construction of the
of Pregnancy & Parturition										
Congenital Debility and									-	
Malformation, Premature										
Birth	10	10								1
Suicide										
Other Deaths from Violence						1	3	1		5
Other Defined Diseases	24	1		1		1	3	3	15	13
Causes ill-defined or un-	1					-				
known										
TOTALS	160	19	2	3	2	5	20	39	70	47

		Cases		Vision	Vision	Total	
Ophthalmia	Notified	Trea	ted	Un-im- paired	Im- paired	Blind-	Deaths
Neonatorum		At Home	ln Hospit'l		parrea	ness	
	3	3		3		_	-

TABLE IV.

INFANT MORTALITY.

NET DEATHS FROM STATED CAUSES AT VARIOUS AGES UNDER ONE YEAR OF AGE.

Causes of Death.	Under 1 week.	1-2 weeks	2-3 weeks	3.4 weeks	Total under 4 weeks	1-3 months	3-6 months	6-9 months	9-12 months	Total Deaths under 1 year
All Comment (Certified	6	2	2		10	2	2	3	2	19
All Causes { Uncertifie	d									
Measles										
Bronchitis										
Pneumonia	10000	1	1		2		1	1	1	
Enteritis						1		1		5 2 2 10
Marasmus						···		1	1	2
Premature Births .	6	1	1		8	1	1			10
Convulsions										
Strangulated Hernia .										
	6	2	2		10	2	2	3	2	19

Infant Mortality.

The number of deaths of infants under 1 year of age was 19, equivalent to an infantile mortality rate of 77.5 per 1,000 births. Legitimate 73.4. Illegitimate 4.1. The Rate for the whole of England and Wales in the year 1926 was 70.

HOUSING.

General Housing Conditions of the District.

At the end of 1926 there were 3,704 houses in the Borough of Yeovil, of which 2,863 approximately were occupied by the working classes.

Ninety-one houses have been erected during the year; 49 were built under a scheme of Housing on the Grass Royal Estate.

HY

The Council is now carrying out a scheme for the erection of 12 houses on the Grass Royal Estate, 120 houses in Lyde Road, and 150 in Preston Road.

Overcrowding.

There are many cases of overcrowding in the Borough, generally due to the working class houses being occupied by two or more families.

Fitness of Houses.

The general standard of the houses in the town is fairly good, but there are a considerable number of old houses, which, if housing conditions were normal, would be condemned. The chief defects are due to the age of these properties, viz., decayed timbers and masonry, the mortar of which has perished, due to these two factors floors and roofs have sunk, walls have become out of plumb and are crumbling gradually, whilst some of the staircases have become almost unsafe. These conditions render the task impossible of making such houses reasonably fit, but until such times as Housing Conditions permit of the re-housing of the occupants, only a small proportion can be dealt with annually.

Whilst it is not economically possible to render these unsatisfactory houses reasonably fit, the Owners are in all cases advised to carry out such repairs as will keep them dry and safe, and to keep them as wholesome as possible by limewashing, etc.

Unhealthy Areas.

There are no unhealthy areas in the Borough and no representation has been made.

Tents, Vans, Sheds, etc.

Bye-laws have been made with respect to tents, vans, sheds, and similar structures.

General and Miscellaneous.

Every effort is made to abate nuisances arising from overcrowding, but this is extremely difficult to cope with under the present shortage of houses. Many houses which, on inspection, have been found to be in an unsanitary state, have been put in order.

Housing Inspection.

During the year 139 houses have been inspected and the defects recorded. The inspections carried out were as follows :

Park Street 75 houses; Eastland Road 64 houses.

The record of inspections in Park Street varied according to the age of the property, the dilapidations in the older houses being considerably greater.

The Drainage and Closet accommodation apart from the joint use of closets in 20% of the houses being very satisfactory.

Very few of the houses are provided with water inside the premises; almost all the houses inspected, having taps for joint use fixed outside.

These houses are drained in blocks according to original ownership, and on the West side the drains invariably pass under one of the houses of each block, to the Sewer in Park Street, but during recent years these joint drains have almost all been relaid, and are now satisfactory.

Dilapidations in the older houses were the chief defects enumerated, generally in regard to roofs, floors, doors, and windows, etc., and unwholesome state of walls and ceilings. 40% of the houses had defects of one character or another.

Eastland Road—The number of defects found in Eastland Road were fairly low, these being recorded in approximately 20% of the houses. Absence of flushing arrangements in connection with water closets accounting for the majority of these defects.

The remainder were minor defects in connection with roofs, yard surfaces, etc.

Appendices.

1.

Number of new houses erected during the year : (a) Total	91 47
Unfit Dwelling-houses.	
Inspection—(1) Total number of dwelling-houses inspected for housing defects (under Public Health or Housing Acts)	139
 (2) Number of dwelling-houses which were inspected and recorded under the Housing (Inspection of District) Regulations, 1910, or the Housing Consolidated Regulations, 1925	139

	(3) Number of dwelling-houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	Nil
	 (4) Number of dwelling-houses (exclusive of those referred to under the preceding sub-heading) found not to be in all respects reasonably fit for human habitation 	Nil
2.	Remedy of Defects without Service of Formal Notices.	
	Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority or their Officers	53
3.	Action under Statutory Powers.	
	A.—Proceedings under Section 3 of the Housing Act, 1925.	
	(1) Number of dwelling-houses in respect of which notices were served requiring repairs	Nil
	(2) Number of dwelling-houses which were rendered fit :	
	(a) by owners	Nil
	(b) by Local Authority in default of owners	Nil
	 (3) Number of dwelling-houses in respect of which Closing Orders became operative in pursuance of declarations by owners of intention to close 	Nil
	BProceedings under Public Health Acts.	
	 (1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied 	Nil
	(2) Number of dwelling-houses in which defects were remedied :	
	(a) by owners	Nil
	(b) by Local Authority in default of owners	Nil

c.—Proceedings under sections 11, 14 and 15 of the Housing Act, 1925	
 (1) Number of representations made with a view to the making of Closing Orders 	Nil
(2) Number of dwelling-houses in respect of which Closing Orders were made	Nil
 (3) Number of dwelling-houses in respect of which Closing Orders were deter- mined, the dwelling-houses having been rendered fit 	Nil
(4) Number of dwelling-houses in respect of which Demolition Orders were made	Nil
(5) Number of dwelling-houses demolished in pursuance of Demolition Orders	Nil
CHAS W OFF	

CHAS. W. GEE,

Medical Officer of Health.

REPORT

OF THE

SANITARY INSPECTOR,

For the Year 1926.

To the Chairman and Members of the Health Committee.

GENTLEMEN,

I have the honour to present a brief report of the work carried out during the past year.

Nuisances.

Careful attention has been paid throughout the year to all complaints received, and the necessary steps taken to abate the nuisances as expeditiously as possible.

On the whole the work called for under notices served has been carried out fairly satisfactorily, but their still is a tendency on the part of many owners of working class house property to make the occupiers responsible for internal decorations, and in some instances, internal repairs.

This tendency to place the responsibility on the occupiers renders the position somewhat difficult at times, and in some instances the repairs are not carried out so expeditiously. The high cost of materials and labour is still a factor against getting really extensive structural amendments, particularly in old properties.

Meat Inspection.

The inspections during the year have been carried out as far as possible in accordance with the requirements of the Memorandum and Regulations issued by the Ministry of Health, in regard to Meat Inspection.

A closer inspection has been made of slaughter-houses, Butchers' Shops and Stalls, than previously, and I have to report that they have, generally speaking, been found to be kept satisfactory, and the cattle, etc., killed during the year have been of a good quality.

It is not possible to inspect all the animals killed, owing to the slaughtering being carried out in eight slaughter-houses in various parts of the town, but every effort is made to inspect as many animals as possible. This work of inspection has increased very considerably and the first three days of the week are practically taken up by the work.

Milk Supply.

A careful and continuous inspection has been kept on the Milk Supply of the town, and the Cowsheds, Dairies and Milkshops have been found to be kept clean and satisfactory.

Bakehouses.

Regular inspections have been made of the Bakehouses, and although several of them are structurally unsatisfactory they have on the whole, been kept in a satisfactory condition.

Factories and Workshops.

Numerous visits have been made in connection with the above which have resulted in sanitary improvements being carried out in some of the workshops.

Outworkers' Lists have been received and dealt with.

Smoke Nuisances.

Several cases of smoke nuisances have been under observation during the year, and improvements have resulted from interviews with the Manufacturers concerned.

SUMMARY OF INSPECTION.

The number of inspections made, together with the result of such inspections and re-inspections, are given in the following tables:

No. of HOUSES AND PREMISES	INSPE	ECTED		333
No. of RE-INSPECTIONS in con	nnection	with t	he	
1 4		with		604
PARTICULARS OF INSPECTION	NS-			
Nuisances and the abatement of N	Juisance	S		273
Infectious Diseases				23
Slaughter-houses				1039
Rakehouses				32
Workshops				93
Factories				30
Offensive Trades				29
Fish Shops				21
Butchers' Shops				273
Common Lodging Houses	•••			26
Milkshops				71
Cowsheds Miscellaneous				13 115
				120
Housing Regulations Sewers and Drains				42
Sewers and Drains				74
PARTICULARS OF DEFECTS F	OUND-	2006 1	Ho	uses.
Defective drains in connection wi	th			36
Defection denot company detion				26
Defective yard paving				13
Defective guttering				76
Defective ventilation				6
Defective lighting				6
Defective floors				29
Defective windows and doors				51
Defective roofs				49
Defective staircases				15
Dampness				15
Unwholesome state of walls and o	ceilings			56
Overcrowding				15
Keeping fowls so as to be a nuisa	nce			8
Dirty houses				6 12
Rubbish lying about				6
Absence of sinks under taps				23
Absence of storage for food				20

RESULTS OF INSPECTIONS-

.

141 notices have been served in respect of 273 houses and premises.

HOUSES AND PREMISES-

Disinfected			 	 93
Cleansed			 	 9
Repaired, lime	washed	, etc.	 	 71
Yards repaired			 	 9
Yards re-pave			 	 4
Amended light		rooms	 	 5
Amended vent			 	 7
Repairs to win			 	 43
Damp houses :		d		 15
Amended for s			 	 6
	0		 	

HOUSE DRAINAGE-

New system of drainage provided to	existing ho	uses	5
Intercepting chambers fixed			7
Ventilation shafts fixed			4
Defective traps condemned and rem	oved		29
New stoneware gulleys fixed			29
New sink troughs fixed			5
Drainage system repaired			17

CLOSET ACCOMMODATION-

W.C.'s repaired, lighted and ventilated	 17
Closets supplied with flushing cisterns	 9
Closets supplied with pedestal pans and seats	 12
New W.C.'s built complete	 7

MISCELLANEOUS-

Removal of filth		 	17
Insanitary keeping of animals		 	6
Choked drains cleared and repair	red	 	69

I am, Gentlemen,

Your obedient Servant,

F. WHALLEY.

SCHOOL HYGIENE.

BOROUGH OF YEOVIL EDUCATION COMMITTEE.

To the Chairman and Members of the Education Committee.

MR. CHAIRMAN, LADIES AND GENTLEMEN,

I have the honour of submitting to you the Nineteenth Annual Report which deals with the work of Medical Inspection, following up and treatment of children attending the Elementary Schools in the Borough.

The School Care Committee still continues to provide from voluntary contributions much appreciated assistance to necessitous children who do not come within the scope of relief from the Guardians.

Central School was closed for two weeks during July owing to an epidemic of measles.

I have pleasure in acknowledging the cordial co-operation of the Staff of the Department, the Attendance Officer, and the Head Teachers.

I am, Ladies and Gentlemen,

Your obedient servant,

CHARLES W, GEE,

School Medical Officer,

ANNUAL REPORT

OF THE

SCHOOL MEDICAL OFFICER FOR THE YEAR 1926.

INTRODUCTION.

At the beginning of 1926 there were in the borough under the control of the Education Committee 6 schools with 9 departments.

There was accommodation for 2386 children, 2049 being on the roll, with an average attendance 1773.

At the end of the year the number on the roll was 2060 and the average attendance 1801.

The number of children under five years of age attending school at the end of the year was approximately 75.

HYGIENIC CONDITION OF SCHOOLS.

Reference to this subject was made in the report of the School Medical Officer for the year 1925, and no material alteration has taken place.

The Classification of Children examined is set out in Table 1.

The name of every child suffering from a defect of sufficient importance to be brought to the notice of parents, is entered on a special card and filed for following up and reexamination. If, at the time of the medical inspection, the case appears suitable for immediate attention, steps are taken to provide the necessary treatment. Every case is followed up by the nurses of the Medical Officer's Staff, who encourage the parents to obtain medical advice or arrange for attendance at the Clinic. After treatment, a re-examination is made by the School Medical Officer on the occasion of the next visit to the school attended by the the child.

Table 2 shows the number of serious defects found in systematic and special examinations, and brought to the notice of the parents.

CLEANSING OF SCHOOLS.

All the schools are provided with part-time cleaners with the exception of the Central Schools and Special Subjects Centre, for which a whole-time cleaner is provided. The part-time cleaners are also assisted by a man employed full time as a visiting cleaner and whose duties consist of looking after the latrines and play grounds. The floors and furniture of the schools are scrubbed during the Summer and Christmas vacations and the walls and windows cleansed.

GENERAL INSPECTION OF THE SCHOLARS.

General Facts, Scope of Inspection.

The bulk of the school inspections take place at the respective schools. The children attending the Reckleford Schools and the Central Junior School are examined at the Clinic attached to the Special Subject Centre in Eastland Road.

A weighing machine and height standard are kept at each school.

NUMBER OF VISITS.

The following visits to the school departments and children's homes were made during 1926 :---

Α.	To Schools and Departments.	
	1. By Medical Officer :	
	a. For systematic inspections	 41
	b. For special inspections and re-inspections	 52
	c. For enquiries as to infectious diseases, sanitary conditions, etc	 57
	2, By School Nurse :	
	a. For systematic inspections	 41
	b. For special inspections and re-inspections	 115
В.	To the Children's Homes	 1403

The home visits do not include those made in connection with measles, German measles and other notifiable infectious diseases.

PRINCIPLE OF SELECTION OF CHILDREN FOR INSPECTION.

The children are selected by means of the special medical inspection registers. Each child is examined as soon as possible after admission to school, for the second time at 8 years of age, for the third time at 12 years of age, and again on leaving School.

METHOD OF INSPECTION.

The School Nurse accompanies the School Medical Officer. Her work consists of recording the presence or absence of parents and the family history. She weighs and measures the child and gives the necessary assistance of undressing and dressing the girls and infants.

PRESENCE OF PARENTS AT ROUTINE INSPECTIONS.

Parents or guardians were present at 309 or 37.8% of the inspections. The presence of parents is very desirable. Physical defects can be pointed out and the mother's interest in the child's welfare can be stimulated so as to yield more practical results than can be obtained by sending written notices.

CLOTHING AND FOOTGEAR.

There was an improvement upon the previous year in the condition of boots and clothes of the children attending school. 8 cases of poor clothing and 11 cases of defective boots were found during the year.

CLEANLINESS OF THE HEAD.

Of the 376 boys inspected 14 or 3.7 % had nits in their hair, and 2 or .5 % had vermin.

Of the 441 girls, 63 or 14.2 % had nits, and 5 or 1.1 % had vermin.

The following are the results of the systematic surprise examinations during the year 1926 :---

Marken Port S		Examined		With	Nits.	With Vermin.	
		N	umber	No.	Per Cent.	No. Pe	r Cent.
INFANTS:	Boys		1314	42	3.1	3	•2
	Girls		1512	226	14.9	28	1.8
SENIORS :	Boys		1829	71	3.8	7	•3
	Girls		1693	195	11.5	23	1.3
All Boys			3143	113	3.5	10	•3
All Girls			3205	421	13'2	51	1.5
All Childre	en		6348	534	8.4	61	•9

CLEANLINESS OF THE BODY.

Fifteen children were found badly marked by flea bites.

It is a deplorable fact that there are so many children found in school with vermin and nits in their hair. There has been a small improvement in recent years, but this has only been obtained through systematic and surprise examinations and the repeated notices sent to parents in recurrent cases. One prosecution was made by the Education Committee during 1926.

SCHOOL BATHS.

There are no school shower or other baths. The Corporation baths are available to selected boys and girls.

NUTRITION.

Of the 817 children examined, 99.3 per cent. were returned as of normal nutrition, .7 per cent. as below normal. The School Care Committee provides extra nourishment in the way of milk and drugs for selected cases of malnutrition and debility. There has been no evidence of children lacking food in the past year and it has not been necessary to put into operation the feeding scheme prepared by the Education Committee some years ago.

An Open Air School is badly required in Yeovil to deal with cases of pre-tubercular, anaemic and debilitated children. Substantial benefits in building up the health of children have been obtained in those places where these schools are in existence. The Education Committee have been cognisant of this fact for some years. An elaborate building is not essential, temporary wooden structures such as converted army huts have been found to meet the case in a satisfactory manner. In the meantime playground classes should be utilised as much as possible.

In connection with an Open Air School the question of dealing with dull and backward children should be considered. A large per cent. of dull and backward children show signs of physical defect. Special classes in an open air school under suitable teachers would not only improve the body but also the minds, as these two defects go so often together.

HEARING-EAR DISEASE.

Cases of chronic discharge from the ears are on the decrease. Of the 817 children examined, 1 had discharge from the ears.

Parents are beginning to realise that this disease leads to deafness and that serious complications may ensue, and in consequence seek early treatment at the School Clinic.

NOSE AND THROAT.

During the year 37 children were certified as requiring operation. Under an agreement with the Yeovil and District Hospital the Education Committee pays for all cases of children of necessitous families requiring operation for tonsils and adenoids. During the year 8 cases were operated on under this scheme. Cases operated on are followed up by the School Nurse and requested to attend the Clinic to see the School Medical Officer. An intimation is given to the teacher in order that the child's method of breathing may be kept under observation.

TUBERCULOSIS.

During the past year 3 children were notified as suffering from pulmonary tuberculosis and 2 from other forms of tuberculosis. Children suspected of phthisis are asked to visit the Clinic for further examination. Those cases which require treatment and supervision are referred to the Tuberculosis Officer for the county. There are at present 31 children in the Borough notified as suffering from tuberculosis (one below school age) 19 pulmonary and 12 non-pulmonary.

RE-INSPECTIONS AND FOLLOWING UP.

The Board of Education Table IV. gives the results of reinspections to ascertain how far treatment has been secured.

SCHOOL CLINIC.

The Clinic is held daily at The Public Health Offices, Kingston, Yeovil, Sundays and holidays excepted.

The following accommodation is available :--

- 1. Rooms for the Medical Officer and Nurse.
- 2. A room for the treatment of skin and ear diseases, etc.

3. A waiting room.

4. An annexe to the Medical Officer's room provides for eye examinations. Provision is also made in this room for examination on a couch and for weighing the children.

The examinations and treatment are carried out by the School Medical Officer and School Nurse. The work occupies on the average two hours every morning.

		Treatment carried over from previous Year	New cases	Treatment completed	Treatment not completed at the end of the year	Total attend- ances
Eye Defects .			101	98	3	390
Ear Defects .		1	42	41	2	326
Ringworm .		-	14	13	1	267
Scabies .		-	-		-	-
Impetigo .		-	33	33	-	173
Verminous .		-	59	59	-	87
Referred to Den	tist	-	53	-	-	57
Tuberculosis-R to Dispensary		_	4	-	-	6
Other Skin Dises		-	19	19	-	209
Minor Ailments		3	623	618	8	2296
Total		4	948	881	14	3811

CLASSIFICATION OF CASES ATTENDED AT THE SCHOOL CLINIC DURING 1926.

DISEASES AND DEFECTS DEALT WITH.

Diseases of the eye, ear and skin are treated, defects of eyesight are examined, spectacles being prescribed where necessary.

Special cases *re* children reported to the Medical Officer by the Committee, School Nurse, Teacher, Attendance Officer and parents are examined and advice given.

DENTAL INSPECTION AND TREATMENT.

The Education Committee have adopted the following scheme for Dental Inspection and Treatment.

Seven half-days per month for extractions and fillings. One half-day per month for inspection.

Treatment is carried out at the Dental Clinic in Eastland Road, which consists of a room for the Dental Officer, a waiting room and a rinsing room provided with sinks, hot and cold water and all necessary apparatus.

During the year 1790 notices to attend for treatment were issued to 987 children and 504 attended. The number of visits made to the Clinic by these children was 863. 1088 extractions, 924 temporary, and 164 of permanent teeth, and 515 fillings were made.

INFECTIOUS DISEASES.

PREVENTION OF THE SPREAD OF INFECTIOUS DISEASES IN THE SCHOOLS.—An account of the scheme for preventing the spread of infectious diseases in the Schools and Sunday Schools was given in the Public Health Report for 1925.

OTHER INSPECTIONS.

SWIMMING.—552 children desirous of receiving instruction in swimming were examined by the School Medical Officer. 33 children were found to be unfit.

ORTHOPÆDIC AND LIGHT TREATMENT.

The County Council hold their Clinics in the School Clinic at the Public Health Office, Kingston.

The Borough Education Committee participate in the County Council Schemes. The Borough do not pay for Tuberculosis cases, as the County Council is the Authority for providing such treatment.

CO-OPERATION OF SCHOOL OFFICERS.

The teachers without exception afford all help in their power and many of them are enthusiastic in their work. Teachers possess a mine of valuable information concerning the capabilities and environment of the children entrusted to their charge, and the School Medical Officer is glad to have this opportunity of expressing his appreciation of their ready assistance.

The School Attendance Officer does not take part in the actual inspection. He, however, renders material aid by making out a daily return of children who are absent from school on alleged medical grounds, and who do not produce a satisfactory medical certificate, and by tracing children who have moved to other districts in the borough,

In helping to follow up children who have been excluded from school, he gives valuable assistance in seeing that the children obtain suitable treatment, and that they come to the Clinic before being returned to school.

EMPLOYMENT OF CHILDREN OF SCHOOL AGE.

Bye-laws for regulating the employment of children of school age are in operation in Yeovil.

PHYSICAL TRAINING.—The Education Committee does not employ an organiser for physical training.

JUVENILE EMPLOYMENT SCHEME.

Under an agreement between the Town Council and the County Council of Somerset, the Town Council exercise within the Borough the County Council's powers under Section 107 of the Education Act, 1921, and Section 6 of the Unemployment Insurance Act, 1923.

Under a scheme which has been approved by the Board of Education a Juvenile Employment Sub-Committee was formed comprising 17 representative members, for giving assistance to boys and girls under 18 with respect to choice of suitable employment.

The Committee have the assistance of a Juvenile Employment Officer (part time). There is ample evidence that the scheme is proving successful in the effort to select and procure occupations which are most fitted for the mental and physical capabilities of the children on leaving school. The following table gives the statistical and other details of scholars for whom employment was found during 1926 :—

			Boys.			GIRLS.
Aircraft Engine	ering		3	Book-binding		2
Baking			5	Box Making		7
Box Making			2	Clerical Work		19
Builder's Labo	urer		4	Core Making		2
Carpentering			4	Domestic Servic	е	42
Clerical Work			13	Glove Making		44
Core Making			3	Packers		21
Engineering			17	Shop Assistants		30
Errand Boys			12	Waitress		8
Flax Workers			5	Delivering Paper	s	4
Gardening			8	Millinery		3
Gloving			10	Typist		1
Lorry Boys			6			
Milk Boys			3			
Moulding			4			
Motor Body Pa	ainters		3			
Motor Mechani	cs		8			,
Newspaper Boy	/S		5			
Packers			5			
Painters			5			
Porter " Light	"		21	Didt Statistics		
Piano Tuning			2			
Printers			4			
Shop Assistants	3		10			
Telegraph Mess	senger bo	y	3			
Various			3			
	Total		168	Total		183

TABLE I.-RETURN OF MEDICAL INSPECTIONS.

A. ROUTINE MEDICAL INSPECTIONS.

Number of Code Group Inspections-

Entrants			 	221
Intermediates			 	148
Leavers			 	225
Total			 	594
Number of other Rou	tine Ins	pections	 	223

B. OTHER INSPECTIONS.

Number of Special Inspectio	ons	 	 1503
Number of Re-inspections		 	 821
Total		 	 2324

TABLE II.

A. RETURN OF DEFECTS FOUND BY MEDICAL INSPECTIONS IN THE YEAR ENDED 31ST DECEMBER.

				utine ections.	Special Inspections.		
		10 10 1		o. of fects.		o. of fects.	
Defe	et or Disease.		S Requiring treatment.	Requiring to be kept under cobservation but not requiring treatment.	E Requiring treatment.	© Requiring to be kept under © observation but not requiring treatment.	
Unclea	trition anliness Table IV., Grouj	 p v.)	83	<u>6</u> 	59	=	
Skin Scabie Impeti	alp dy s go	 Fubercu- lous		1111	$\begin{array}{c}3\\11\\-\\33\\19\end{array}$		
Eye Kerati Cornea Defect Sq Squint	ctivitis tis Il Opacities ive Vision (exclu uint)	 iding	4 — 54 3		$ \begin{array}{c} 11 \\ 11 \\ $		
Ear Otitis	ive Hearing Media Ear Diseases		1 -6		- - 42		

(1) (2) (3) (4) (5) Nose and Throat Enlarged Tonsils only 1 Enlarged Tonsils and Adenoids 30 26 5 Mose and Throat Enlarged Tonsils and Adenoids 6 - 2 Enlarged Corvical Glands (Non-Tuberculous) 6 6 12 Defective Speech 2 6 Teeth-Dental Diseases 24 21 53 Greental Greanic 24 21 53 Heart Heart Diseases : 24 21 53 Circula- Heart Disease : 2 4 5 Lungs Other Non-Tuberculous Disea- 2 4 5 Bronchitis 2 2 18 Lungs Other Non-Tuberculous Disea- 2 2 18 Suspected 4 -				51					
Nose and Throat Adenoids only 1 2 2 2 2 2 2 2 2 2 <th>1</th> <th colspan="4">(1)</th> <th>(2)</th> <th>(3)</th> <th>(4)</th> <th>(5)</th>	1	(1)				(2)	(3)	(4)	(5)
Nose and Throat Adenoids only 1 Enlarged Tonsils and Adenoids 6 2 Other Conditions 3 24 Enlarged Cervical Glands (Non-Tuberculous) 6 6 12 Defective Speech 2 6 Teeth-Dental Diseases 24 21 53 Keer Tobease: 24 21 53 Gircula- Heart Disease: Anaemia 2 Lungs Bronchitis 2 2 18 Lungs Bronchitis 2 2 18 Vulmonary: Definite 2 2 18 System Glands 1 Nervous Epilepsy		(Enlarged Tonsils	only			30	26	5	_
Throat Enlarged Tonsils and Adenoids 6 - 2 - Other Conditions 3 - 24 - Enlarged Cervical Glands (Non-Tuberculous) 6 6 12 - Defective Speech 2 6 - - Teeth - Dental Diseases 24 21 53 - (see Table IV. Group IV.) Heart Heart Diseases : 24 21 53 - Heart Heart Disease : 24 21 53 - Koreania 24 21 53 - Heart Heart Disease : 2 4 5 - Lungs Other Non-Tuberculous Disea-ses 2 18 - Lungs Definite 2 18 - Tuber- Glands	Nose and						_	_	
Other Conditions 3 24 Enlarged Cervical Glands (Non-Tuberculous) 6 6 12 Defective Speech 2 6 Teeth-Dental Diseases 24 21 53 Teeth-Dental Diseases 24 21 53 Iteart Heart Diseases: 24 21 53 Anaemia 24 21 53 Lungs Heart Disease: 2							-	2	
Enlarged Cervical Glands (Non-Tuberculous) 6 6 12 Defective Speech 2 6 Teeth – Dental Diseases 24 21 53 Teeth – Dental Diseases 24 21 53 Heart Heart Diseases: 24 21 53 Circula- Heart Disease: 24 5 Lungs Heart Non-Tuberculous Disea- 2 4 5 Lungs Bronchitis 2 18 Lungs Glands 4 4 Tuber- Glands 4							-	and the second se	
Defective Speech 2 6 Teeth-Dental Diseases 24 21 53 Iteart (see Table IV. Group IV.) Heart Disease : 3 Iteart Heart Disease : 3 Circula- Functional Ition Anaemia Bronchitis Lungs Other Non-Tuberculous Disea- 2 2 18 Culorsis. Pulmonary : 2 18 Tuber- Glands System Glands Mip Other Bones and Joints <	Enlarged (bercul	lous)		. 6		
Teeth-Dental Diseases 24 21 53 Iteart (see Table IV. Group IV.) Heart Disease : 3 and (reculation of the section	Defective f	Speech				2	6	-	-
Heart and Circulation Heart Disease :								53	
Heart and Circula- tion Heart Disease : Organic	10000 200		Groun						
and Circula- tion Organic 3 Anaemia 2 Lungs Bronchitis 2 4 5 Lungs Bronchitis 2 4 5 Lungs Bronchitis 2 2 18 Tuber- culosis. Definite 2 2 18 Tuber- culosis. Glands 4 4 Non-pulmonary : Glands 1 Mip 1 Other Bones and Joints Nervous Epilepsy	Heart								
Circulation Functional </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td>							3		
tion Anaemia 2 2 4 5 2 4 5 2 4 5 2 4 5 2 4 5 2 2 4 5 2 2 18 2 2 18 2 18 2 18 18 18 18 18 18 18 18 18 18 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						-	_		
Lungs Bronchitis						2	-	_	
Lungs Other Non-Tuberculous Disea- ses 2 2 18 Pulmonary: Definite 2 2 18 Pulmonary: Definite 6 Suspected 4 4 Non-pulmonary: Glands 4 4 Spine 1 Hip 1 Other Bones and Joints Nervous Epilepsy Nervous Epilepsy 1 Other Conditions 1							4	5	_
ses 2 2 18 Pulmonary : Definite 6 Suspected 4 4 Tuber- culosis. Glands 4 4 Mon-pulmonary : Glands Glands 1 Non-pulmonary : 1 Glands 1 Spine 1 Other Bones and Joints 1 Nervous {Epilepsy System Other Conditions 1	Lungs						-		
Pulmonary : Definite 6 - <td>Dungo</td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td>2</td> <td>18</td> <td>-</td>	Dungo					2	2	18	-
Tuber- culosis. Definite 6									
Tuber- culosis. Suspected						8	-	-	
Tuber- culosis. Non-pulmonary : Glands Spine Hip 1 Other Bones and Joints 1 Skin 1 Other Forms Nervous {Epilepsy Other Conditions 1					10000		-	4	-
Tuber- culosis. Glands </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
culosis. Spine	Tuber-					-		_	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							-	_	
Other Bones and Joints - <td>ouronioi</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>_</td> <td></td> <td>-</td>	ouronioi					1	_		-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						_	_	-	
Nervous Other Forms						-	_	-	
Nervous System $\begin{cases} Epilepsy \dots \dots$						_	-		_
NervousChorea $ -$ SystemOther Conditions1 $ -$							_	_	-
System Other Conditions 1						-			_
	System					1	-		_
Rickets		cnell i					-		
Deform- Spinal Curvature							_		_
ities Other Forms	ities						-	•	
Other Defects and Diseases 22 18 540 62	Other Defe					22	18	540	62

B. NUMBER OF *individual children* FOUND AT *Routine* MEDICAL INSPEC-TION TO REQUIRE TREATMENT (EXCLUDING UNCLEANLINESS AND DENTAL DISEASES.)

	Number	Percentage	
Group	Inspected	Found to re- quire treatment	of Children found to require treatment
(1)	(2)	(3)	(4)
CODE GROUPS :	and the second second		
Entrants	221	31	14.0
Intermediates	148	24	16.2
Leavers	225	39	17.3
Total (code groups)	594	94	15.8
Other routine inspections	223	35	15.6

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			Boys	Girls	Total
Blind (including partially					
blind)	 (ii) Suitable for training in a School or Class for the 	Attending Certified Schools or Classes for the Blind Attending Public Elemen- tary Schools At other Institutions At no School or Institution	- 1		1
Deaf (including deaf and	training in a School or Class for the totally deaf or deaf	Atttending Certified Schools or Classes for the Deaf Attending Public Elemen- tary Schools At other Institutions At no School or Institution		1	1
dumb and partially deaf)	(<i>ii</i>) Suitable for training in a School or Class for the par-	Attending Public Elemen-			
Mentally Defective	Feebleminded (cases not noti- fiable to the Local Control Authority.)	Attending Certified Schools for Mentally Defective Children Attending Public Elemen- tary Schools At other Institutions At no School or Institu- tion		1 7 - 1	1 15 2

TABLE III.-RETURN OF ALL EXCEPTIONAL CHILDREN IN THE AREA

		53			
		,	Boys	Girls	Total
Mentally Defective —contd.		Imbeciles Idiots			1
Epileptics	Suffering from severe epilepsy.	Attending Certified Special Schools for Epileptics In Institutions other than Certified Special Schools Attending Public Elemen- tary Schools At no School or Institution			2
	Suffering from epilepsy which is not severe.	Attending Public Elemen- tary Schools At no School or Institution	2	2	4
	Infectious pul- monary and glandular tuberculosis.	At Sanatoria or Sanatorium Schools approved by the Ministry of Health or the Board At other Institutions At no School or Institu- tion	1	12	1
Physically Defective	monary and	 At Sanatoria or Sanatori- um Schools approved by the Ministry of Health or the Board At Certified Residential Open Air Schools At Certified Day Open Air Schools At Public Elementary Schools At other Institutions At no School or Institution 	 14	7	
	Delicate Child- ren (e.g., pre- or latent tuber- culosis, mal- nutrition, de-	At Certified Residential Open Air Schools At Certified Day Open Air Schools At Public Elementary		-	_
	bility, anaemia, etc.)	Schools At other Institutions At no School or Institution	-	8	28 5

			Boys	Girls	Total
Physically		At Sanatoria or Hospital Schools approved by the Ministry of Health or the Board At Public Elementary Schools At other Institutions At no School or Institu- tion	4	1 	5
Detective —contd.	(other than those with act- ive tuberculosis disease), e.g. children suffer- ing from paraly- sis, &c., and including those	At Certified Hospital Schools At Certified Residential Cripple Schools At Certified Day Cripple Schools At Public Elementary Schools At other Institutions At no School or Institution.	 9 1 1	6	

TABLE IV.-RETURN OF DEFECTS TREATED DURING THE YEAR ENDED 31ST DECEMBER.

Treatment Table.

Group I.-Minor Ailments (excluding Uncleanliness, for which see Group v.)

		f Defects treatment during t	
Disease or Defect.	Under the Authority's Scheme.	Otherwise.	Total.
(1)	(2)	(3)	(4)
Skin-			
Ringworm-Sealp	3	-	3
Ringworm-Body	11	100	11
Scabies			
Impetigo	35 19	_	35
Other Skin Disease	19	-	19
Minor Eye Defects (External and other, but	42	-	42
excluding cases falling in Group 11).		Sil Barris	
Minor Ear Effects	49	-	49
Miscellaneous	562	74	636
(e.g., minor injuries, bruises, sores, chilblains, etc.)	Manhate - This area	1-12 . I I I I	
Total	721	74	795

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TABLE IV. (Contd.)

Group II.—Defective Vision and Squint (excluding Minor Eye Defects treated as Minor Ailments—Group I.)

	1	Number of defect	ts dealt with.		
Defect or Disease.	Under the Authority's Scheme.	uthority's at hospital,		Total.	
(1)	(2)	(3)	(4)	(5)	
Errors of Refraction (including Squint) Operations for squint should be recorded separately in the body of the Report).	60	7	-	67	
Other Defects or Disease of the eyes (excluding those recorded in Group I.)	-	—	-	-	
Total	60	7	_	67	

Total number of children for whom spectacles were prescribed

- (a) Under the Authority's Scheme40......

Total number of children who obtained or received spectacles

- (a) Under the Authority's Scheme..... 16.....
- (b) Otherwise 31......

Group III.—Treatment of Defects of Nose and Throat.

	Number of	f Defects	•	
Received (Operative Treatme	nt.	- Annonet	
Under the Authority's Scheme, in Clinic or Hospital.	By Private Practitioner or Hospital, apart from the Authority's Scheme.	Total.	Received other forms of Treatment.	Total number treated.
(1)	(2)	(3)	(4)	(5)
8	7	15	6	21

TABLE IV. (Contd.)

Group IV.—Dental Defects.

(1) Number of Children who were:(a) Inspected by the Dentist:

Aged .

rigeu.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Specials 151
* Grand Total 1072
(b) Found to require treatment 937
(c) Actually treated 559
(d) Re-treated during the year as the result of
periodical examination 38
(2) Half-days devoted to $\begin{cases} Inspection & & 5\\ Treatment & & 73 \end{cases}$ Total 78
(3) Attendances made by children for treatment 863
(4) Fillings {Permanent Teeth 509 Temporary Teeth 6} Total 515
(5) Extractions {Permanent Teeth 164 Temporary Teeth 924} Total 1088
(6) Administrations of general anæsthetics for extractions 0
(7) Other operations $\begin{cases} Permanent Teeth \\ Temporary Teeth \\ \end{cases}$ Total 0
Group V.—Uncleanliness and verminous conditions.
(i.) Average number of visits per school made during the year
by the School Nurses 5
(ii.) Total number of examinations of children in the Schools by School Nurses 6348
(iii.) Number of individual children found unclean 595
(iv.) Number of children cleansed under arrangements made by the Local Education Authority 25
(v.) Number of cases in which legal proceedings were taken :
(a) Under the Education Act, 1921 1 (b) Under School Attendance Bye-laws

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