Contributors

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Borough of Bexhill.

Medical Officer of Health's Annual Report

FOR

Year ended DECEMBER 31st, 1926,

INCLUDING

Report of the Sanitary Inspector,

AND THE

Report of the Medical Inspection of Children in Elementary Schools.

Borough of Bexhill.

Area of the	Boroug	h			8,013 acres.
Rateable Va	lue				£250,928
Population,	Census	returns,	1921		20,363
,,	Estima	ted year	1926		23,270
,,	Registr	ar Genera	al, correct	ted	19,980
Number of	Houses	in Distri	ict		4,311
Death Rate	correcte	ed			9.45
Birth Rate		• •			12.06
Infantile Mo	ortality	Rate			33.2
Death Rate	from Z	ymotic I	Diseases		0.12
Comparative compar Wales,	e Morta ed with as 1,0	n England	$\left. \begin{array}{c} \text{re, } i.e. \\ \text{d} \text{ and} \end{array} \right\}$		815

PUBLIC HEALTH COMMITTEE.

November, 1925—November, 1926.

The Mayor-Mr. Councillor F. B. Bending, M.R.San.I.

The Deputy-Mayor-Councillor J. B. Avery.

Mr.	Alderman	T. Bodle.
	Councillor	Sir E. Birch.
,,	.,	T. Davis.
,,		H. P. Farnfield.
,,	,,	Turner Laing.
	,,	Major Mullens.
Mrs		C. I. Meads.
,,	**	I. Sansom.
Mr.	.,	E. Trotman.

In November, 1926, Mr. Alderman G. H. Gray was elected Chairman.

staff.

Medical Officen of Health: G. H. Weston, B.A., M.B., D.P.H., Camb., etc.

Chief Sanitany Inspecton: Alfred Flint, A.R.San.I., M.S.I.A., A.M.I.S.E.

> Assistant Sanitany Inspecton: E. J. Cumming, A.R.San.I.

> > Clenk: MISS H. BUDDEN,

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TO THE MAYOR, ALDERMEN AND COUNCILLORS OF THE BOROUGH OF BEXHILL.

LADIES AND GENTLEMEN,

I submit the Report for the year 1926. By the instruction of the Ministry of Health, the present report is not so full as last year's Survey Report.

It will be seen that the demand for Working Class Houses is increasing. While the Council are endeavouring by a fresh scheme to meet this demand, it is obvious that a return to pre-war conditions (*i.e.* private building) is indica ed, if this demand is to be fully met.

The continued low Infantile Mortality rate is satisfactory.

The taking over of the Water Supply by the Corporation has resulted in more economic working with increased efficiency. The water is of exceptional purity, palatable and free from chalk.

The absence of slums, and the careful laying out of the main streets, has given free air currents throughout and greatly assisted the sanitation.

The recording of the Ultra-Violet Rays has shown that Bexhill can compare favourably with any other South Coast town.

I remain,

Yours faithfully,

G. H. WESTON.

Statistics and Social Conditions of the Area.

Area, in acres	8,013
Population, Census, 1921, and estimated 1926,	0 -
Registrar General	19,980
Including Schools, etc., number for whom	
sanitary provision is made	23,270
	3,255
	4,311
Number of families or separate occupiers, 1921	3,839
Rateable value $\dots \dots \dots$	250,928
Sum represented by a penny rate	£958

Social conditions, including the chief occupations of the inhabitants, and the influence of any particular occupation on the public health. Residents are mostly of a much higher age than usual. As a Health Resort there are a comparatively large number of Apartment Houses, Hotels, Convalescent Homes and Private Schools. There is no particular occupation or manu-facture which could influence Public Health.

Extracts from Vital Statistics of the year.

M F. Total

Buchanan Hospital, Hastings

м. г. года.					
Births Legitimate 119 112 Births Illegitimate 4 6	Birth Rate		1	12.06	
Deaths 103 127 230	Death Rate.	Gross	3	1.51	
		Corrected			
Number of women dying, or in)	From sensis			0	
consequence of childbirth				0	
Deaths of Infants under one year			uns-	-33.2	
Legitimate 7. Illegitima					
Deaths from Measles (all ages)				2	
,, ,, Whooping Cough (al				I	
,, ,, Diarrhœa (under 2 y				0	
Case rate of Infectious disease pe	r 1,000 living	:			
	Bexhill. E	ngland ar	nd W	ales.	
Scarlet Fever	0.55	2.3	IO		
Diphtheria	0.05	I.;	3I		
Enteric Fever	0.05	0.0			
Puerperal Fever	0.00	0.0			
	Tuberculosis		icer.		
1925	7		31		
1926	9		29		
Amount of Poor Law Relief, figure for the year 1926-£564 2s.	ures given by Id.	the Bat	tle U		
Admissions to Local Hospitals-	In-Patients.	Out-Pa	tient	e	
Royal East Sussex Hospital	163	and a d			
D I TT 'S I TT 'S			747		

96

242

Infantile Morta	lity 1	Rate.	Deaths		year per 1,000 Births : England and Wales.
					75
1926				33.2	70
Diarrhœa and	Ente	eritis.	Death		1,000 Births. England and Wales.
1926				0.0	8.7

GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA.

Hospitals provided or subsidised by the Local Authority or by the County Council.

A. FEVER.—The Borough Council provides a Hospital of 20 beds at Clinch Green. During the year there was very little reported. There were only II cases of mild Scarlet Fever and one private school case of Diphtheria notified, and the present accommodation was sufficient. No further steps to increase the accommodation by proceeding with the building scheme were taken.

The Hospital received 9 cases of Scarlet Fever and no case of Diphtheria, the private school case dying before notification. No case was left in the Hospital at the end of the year, all having recovered. Owing to freedom from infection, it was empty for 24 weeks and 4 days.

The average stay in Hospital was :--

Scarlet Fever 42 days.

Diphtheria Antitoxin was issued by the Council for no cases.

Swabs were issued for 2 cases.

A. (2)—SMALL POX.—By arrangement with the Hastings Corporation four beds are retained at their Hospital at Brede.

B (I) TUBERCULOSIS.—The County Council, through their Tuberculosis Officer, provides Dispensary treatment and a Sanatorium at Darvell Bank, Robertsbridge.

Cases have been treated during the year :--

Darvell Bank, Robertsbridge	 II
Royal National Hospital, Ventnor	 I
Treloar Cripples Hospital, Alton	 I

(2) MATERNITY AND CHILDREN.—Under arrangement made by the County Council Maternity cases requiring Hospital treatment after confinement have been received by The East Sussex Hospital, Hastings.

(4) ISOLATION FOR THE LARGE NUMBER OF PRIVATE SCHOOLS. —Only a few of the Private Schools have made any attempt at providing facilities for isolating their pupils when required. Such provision should be made more general. There is no Institutional provision for unmarried mothers, illegitimate infants and homeless children in the area as yet, and the numbers are decreasing.

AMBULANCE FACILITIES-

(a) For infectious cases a horse ambulance is provided by the Borough Council.

(b) For non-infectious cases a Voluntary Association provides a motor ambulance for taking cases to Hospital at Hastings.

Name.	Situation.	By whom provided.
Maternity and Child Welfare.	23, Amherst Road.	Bexhill Nursing Asso ciation with grant from County and Borough Councils.
School Clinics, Medical and Dental.	23, Amherst Road.	Bexhill Education Com mittee.
Tuberculosis Dispensary.	London Road.	County Council.
Treatment for Venereal Diseases.	East Sussex Hospital, Hastings.	
Orthopædic.	East Sussex Hospital, Hastings.	By Hospital with charges pertreatment Not vet open.

Clinics and Treatment Centres.

Public Health Staff.

- Medical Officer of Health (part-time), M.B., D.P.H., Camb. Also School Medical Officer. Not in private practice.
- One Inspector (full time), who besides ordinary Sanitary Work has charge of housing, food, factory and workshop inspection. Contributions are made in the case of both Medical Officer and Inspector under the Public Health Acts or by Exchequer Grants.
- 3. One Meat Sub-Inspector (full time).
- One man whose duty is to assist with drainage work, disinfection of premises, etc.
- 5. One School Nurse.
- One Dental Officer (part time).
 One Anæsthetist (part time).
- The Nursing Staff at the Fever Hospital is composed of one Matron and two Nurses.

PROFESSIONAL NURSING IN THE HOME.—(a) General; (b) Infectious Diseases, Measles, etc., is carried out by the Bexhill Nursing Association. The Borough Council gives grant of £100 per annum towards cost.

MIDWIVES.—There are three Midwives attached to the Association. The County Council provides the salary of two.

CHEMICAL WORK.—The quarterly analyses of the Water Supply are performed by Dr. Bernard Dyer. Other analyses, Milk, Water, etc., are performed by the County Analyst.

Work of Nurses of Bexhill Nursing Association for Year ending December 31st, 1926.

Midwifery Cases			 	124	
Maternity (with			 	46	
Maternity Nursin	ng Vi	sits	 	2,924	
Ante-Natal Visits			 	410	
General Cases			 	244	
Nursing and Casi		isits	 	7,345	
Infectious Cases			 	9	
Nursing Visits			 	69	
Health Visits			 	1,290	

Infant Welfare Centre.

Mothers attending				138
Mothers' Attendances				1,750
0				
Attendances of Children				I,374
Attendances of Childre	en ove	er two	and	
				986
Nurses' Attendances				132
Nursing Visits to Childa	6	Carta		162

Legislation in Force.

Bexhill Corporation Act, 1925, which came into force April, 1926.

List of adoptive Acts, Byelaws and Local Regulations relating to the public health, in force in the area, with date of adoption.

The Public Health	h Acts Amendme	ent Act	13th January, 1891.
The Public Health	a Acts Amendme	ent Act,	
1907, Parts II,	III, IV, V and	Х	6th August, 1908.
The Public Health	h Acts Amendme	ent Act,	
1907, Sections	79, 82, 83, 84, 85	and 86	
of Part VII, Se	ctions 87 and 88	of Part	
	IX		14th October, 1909.
BYELAWS WITH F	RESPECT TO :		
Cleansing of Foo	tways and Pave	ements,	
	of House Refu		
	urth Closets, etc.		16th October, 1899.
Drainage of exist	ing buildings		7th September, 1900.
New Streets and	Buildings		3rd November, 1893.
Do.			5th March, 1900.
Alteration of Bui			3rd November, 1893.
The sufficiency of			
	free circulation		
Slaughterhouses			16th October, 1899.
Bye-laws for the			
Trades			13th December, 1915.
Bye-laws for the			
	and similar str		
used for human	habitation		23rd July, 1917.

Sanitary Circumstances of the Area.

WATER.—Under the Bexhill Corporation Bill, 1925, the control of the water supply has been taken over by the Bexhill Corporation. The quarterly analyses have shown a high degree of purity, both chemically and bacteriologically.

Aerial filtration has proved successful in dealing with the Cowbeech supply and is being extended to the other sources of supply in order to relieve the only source of complaint, i.e., the presence of iron in sediment in the pipes at times.

Steps have been taken to reduce wastage which are giving increased house supplies on reduced consumption.

The average daily quantity of water used has been for the year 1926-741,364 gallons.

The number of houses supplied with water has risen from 3,697 in 1925 to 3,958 in 1926.

In addition 263 shops, hotels, stables, etc., were supplied in 1926.

Water was laid on during the year to 164 houses.

RIVERS AND STREAMS.—No drainage into these has been permitted.

DRAINAGE AND SEWERAGE.—The alterations and additions to the present system for the urban part of the area which were set out in the Survey Report for 1925 were not commenced during 1926. They will be started in 1927, and should give relief to the low-lying areas.

CLOSET ACCOMMODATION.—Sanitation of the rural part of the area which is outside the present urban portion served by sewers :—

Water clos				 98
Closets wi		d flush	 	 31
Earth clos	ets		 	 124
Cesspools			 	 147
Privies			 	 7

During the year seven new houses have been built in the rural part of the area.

SCAVENGING.—The Corporation, under a contract with a local brickyard, which has not yet expired, bury their house refuse. In consequence of the drawbacks to such disposal, they have selected a site for a destructor to be erected at a date not yet settled.

The removal of the house refuse by the Pagefield system has been carried out efficiently.

SANITARY INSPECTION OF THE AREA.—This is dealt with in the Inspector's report, which is appended.

SCHOOLS.—Better means for the drying of wet clothes are required in all the Schools, with the exception of the Downs Council Schools. In St. Peter's Boys' School the wet overcoats are hung up in an unventilated ante-room leading direct into the main classroom with the consequence that in damp wintry weather the damp is drawn into the classroom.

Ventilation, automatic, without draught, is also required in St. Peter's Boys' School. Here the only means of air inlet available is by windows low down at side, which, when opened, cause draught in the lower air of the classrooms, and are, therefore, usually kept shut in winter.

INFECTIOUS DISEASE.—All contacts and suspicious cases are referred to the School Clinic, where they are kept under observation, the results being satisfactory.

Housing.

During the year 1926, 24 additional Municipal houses have been built by the Corporation and are now occupied.

The following applications have been received at the Town Hall.

Outstanding 31st December, 1925	 	 300
Received during 1926	 	 184
Number of tenancies granted, 1926	 	 24
Outstanding at 31st December, 1926	 	 460

To assist in meeting the growing demand for houses, 24 are being built at Sidley as part of a scheme.

There are still cases of one room tenancy by husband, wife and family, and in some cases it has not been possible to provide better accommodation. In this Bexhill probably has the same experience as other towns, and the conditions are no worse than those generally found.

Number of new houses erected during year :	
(a) Total, including numbers given separately under (b)	147
(b) With State assistance under the Housing Acts :	
(i) By the Local Authority	24
(ii) By other bodies or persons (subsidy)	II
Buildings converted into Flats	I
. Unfit Dwelling Houses Inspection :	
(I) Total number of dwelling-houses inspected for	
housing defects (under Public Health or Housing	
	070
Acts)	213
(2) Number of Dwelling-houses which were inspected	
and recorded under the Housing Consolidated	
	T.40
Regulations	149
(3) Number of dwelling-houses found to be in a state	
so dangerous or injurious to health as to be unfit	
for human habitation	2
AVA AUTITALI HADICACION	

I

	(4) Number of dwelling-houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human	
	habitation	I
2.	Remedy of defects without serving of formal notices : Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority or their officers	4
3.	Action under Statutory Powers : AProceedings under Section 3 of the Housing Act, 1925 :	
	(I) Number of dwelling-houses in respect of which notices were served requiring repairs	41
	 (2) Number of dwelling-houses which were rendered fit after service of formal notices 38 (a) By owners (b) By Local Authority in default of 	38
	owners	
	(3) Number of dwelling-houses in respect of which Closing Orders became operative in pursuance of declaration by owners of intention to close	2
	B.—Proceedings under Public Health Acts :	
	(I) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	60
	 (2) Number of dwelling-houses in which defects were remedied after service of formal notices 59 (a) By owners 	59
	(b) By Local Authority in default of	
	C.—Proceedings under Sections II, I4 and I5 of the Housing Act, 1925:—	-
	(1) Number of representations made with a view to the making of Closing Orders	3
	(2) Number of dwelling-houses in respect of which Closing Orders were made	2
	(3) Number of dwelling-houses in respect of which Closing Orders were determined, the dwelling- houses having been rendered fit	0
	(4) Number of dwelling-houses in respect of which Demolition Orders were made	I
	(5) Number of dwelling-houses demolished in pur- suance of Demolition Orders	I
	Termention of A days in the	-

Inspection and Supervision of Food.

In consequence of the fact that about 60 per cent of the meat killed in Bexhill is sent outside the amount of inspection required is much greater than if the local trade were only to be dealt with. In order to carry out the regulations, it has been necessary to inspect every carcase, and as the result of the care taken the amount of meat condemed is showing a marked decrease.

The figures of the three slaughter houses showing amount of work done :---

	laughter Houses.	Jan	Feb.	Mar.	Apl.	May	June	July	Aug	Sept	Oct.	Nov	Dec.	Tota
-	Cattle	11	15	19	12	23	16	10	15	14	14	18	19	186
	Pigs	163	264	261	168	112	68	93	86	190	238	179	255	2077
I	Calves	137	143	210	145	162	144	206	200	147	139	165	215	2003
	Sheep	106	105	157	163	222	165	224	243	197	159	169	199	2109
-	Cattle	12	10	8	7	12	6	5	5	3	7	5	7	87
	Pigs	71	67	88	73	54	39	55	41	31	76	82	101	778
2	Calves	91	67	101	79	61	82	114	87	20	108	114	95	1018
	Sheep	77	24	32	64	81	66	98	89	59	88	88	57	825
_	Cattle	I	3	5		3	4	5	6	6	4	2	2	41
	Pigs	27	34	26	26	17	3	3	8	6	20	24	2	176
3	Calves	6	10	II	3	4	15	15	10	ю	6	6	3	99
	Sheep	37	17	26	35	39	69	63	109	71	42	55	7	590
	Monthly Totals		759	944	775	790	667	891	899	754	897	917	1012	9989

of which the following weights, in pounds, has been condemned :---

Γ	Slaughter Houses.	Jan.	Feb.	Mar	Apl.	May	June	July	Aug	Sept	Oct.	Nov	Dec.	Total in lbs
	T.B. Beef		800	466	732	69	646	477	42	63	28	32	82	3437
1	T. B. Pork	2 ;			97	6		6				35	6	177
	Miscellan's	19		183		II	36	32	9	12	5	12		319
	T. B. Beef	132	7 3 3	47	30						830	38		1810
2	T.B.Pork	2.1			239			8	8	IO				286
	Miscellan's	18			36	2	10							66
	T.B. Beef							28						28
3	T.B. Pork													
	Miscellan's							26						26

In addition, on other premises 131 lbs. beef, 18 lbs. sweetbread and 68 tins of loganberries were condemned.

(b) MILK SUPPLY.—As the municipal area is being gradually taken up for building and the population is increasing, the number of Dairy Farmers within the Borough is decreasing and more milk is being brought in from outside the area. Many of the outside Dairy Farmers have established their own milk rounds.

The condition of the Dairy Farms within the area is with one or two exceptions satisfactory. There have been two cases where the proper standard of cleanliness have not been maintained, and also two where cows have been milked which showed " not to have been just right in the udder."

Seven samples were referred for analysis as a commencement in dealing with every source of supply. Of these four were reported as very satisfactory and equal to grade A milk, though not sold as such. In the other three streptococci (long chains) were found showing probably insufficient care in the cows. In one case coli organisms were present in two tubes showing contamination by dung. No tubercle baccili were found. In view of the fact that visible dirt is now being generally removed by straining the presence of coli organisms gives probably the only indication as to want of cleanliness in milking. The number of organisms present per cent. varies, probably due to variations in efficiency of cooling.

(c) ADULTERATION.—The County Council administers the Sale of Food and Drugs Act.

(d) ICE CREAMS.—Under the Bexhill Corporation Act, 1925, Section 167.

Premises inspected, 29. Re-inspected, 15.

In two places premises found unsuitable. In one manufacture was stopped altogether, and in the others arrangements were made to meet our requirements.

In three cases notices were served to provide proper receptacles and keep premises in satisfactory condition.

In the area there is one wholesale manufacturer. In 13 places cream ices only were made. In 15 places ordinary ices were made with a mixture.

Prevalance of, and Control over, Infectious Diseases.

During the year there was very little Infectious Disease notified. Scarlet Fever and Diphtheria, which in the past have shown well marked waves of incidence, have dropped to II cases of mild Scarlet Fever and one of Diphtheria.

For dealing with cases of Diphtheria, the Council have undertaken to provide Antitoxin and Swabs free. A supply of Antitoxin is kept at the Police Station and is available at any hour or time. Eight Swabs have been examined at the Council's expense.

No return cases of Scarlet Fever were found.

One case of Encephalitis Lethargica was notified and removed to Hospital in Hastings. No other cases resulted.

As few of the cases of Pneumonia are notified before death, it has been impossible to attempt any general supervision of such cases.

Pathological and bacteriological specimens, with the exception of Water and Milk, have been examined at the Royal East Sussex Hospital Laboratory, Hastings. Water and milk have been examined by the County Analysts.

Great care has been taken with reference to contacts, and the School Clinic has proved of great value. No carrier cases of Diphtheria were found, though six Swabs were taken.

I have advocated the use of the Schick and Dick tests, but so far have not succeeded in getting the co-operation of the local doctors.

No primary vaccinations or re-vaccinations have been done by the Medical Officer of Health. A lecture and letters in the Press were given as to the need for such, with good results.

The co-operation of the School Authorities has been secured in getting information at once of non-notified acute infectious diseases. Every case so reported has been visited by the School Nurse as to isolation, contacts, etc.

No locally contracted anthrax or rabies have been found. Means have been taken to restrict use of brushes as far as possible to those of English make.

The Bexhill Corporation are considering the need for the establishment of a cleansing and disinfecting station for the cleansing of persons. For articles of clothing, etc., the Corporation Steam Disinfection has been used.

CANCER.—Probably owing to the relatively high age of the majority of the residents the number of deaths from Cancer though less than during the two previous years, is in excess of the average for England and Wales. It is to be hoped that, through co-operation with the British Empire Cancer Campaign, the public may, through educative measures, secure effective treatment of those antecedent conditions associated with causation, and that more knowledge may be forthcoming which may enable it to be traced to its starting point. So far, my personal investigations have suggested that a want of the proper balance of the ductless glands in growing age has been a feature of importance.

Notifiable	Diseases	(other	than	Tuberculosis)
		ring 19		

DISE	ASE.		Total Cases Notified.	Cases Admitted to Hospital.	Total Deaths.
Small-pox		 			
Scarlet Fever		 	II	9	
Diphtheria		 	I		I
Enteric Fever		 	*	I	
Pneumonia		 	I		
Erysipelas		 	I		
Pnerperal Fever		 			
, Pyrei		 			
Encephalitis Let	hargi		I	I	

* Admitted to Hospital at Hastings and there notified.

An Analysis of the Total Cases notified under the following Age Groups (other than Tuberculosis):

Under 1 year. 1	-2 5	2 3	3-4	4-5	5-10	10-15	15-20	20-35	35-45	45 65	65 and over.
M F M									M F 2		M F
			1	1	5	3		2	2	1	

Housing conditions of cases of Scarlet Fever Notified from the Working Classes.

	Age of Patient.	No. in Bedroom	Other Children under 15 years
Scarlet Fever (Home Isolation)	3	3	
Scarlet Fever (Hospital)	9 11 12	3	I
Scarlet Fever (Hospital)	31	I	
Scarlet Fever (Hospital)	9	3	3
Scarlet Fever (Ho3pital)	6 4	2	I

Ophthalmia Neonatorum.

No case has been notified during the year.

Under 1 Year	2-3	3-4	4-5	5-10	10-15	15-20	20.35	35-45		65 Year and over
					M F I 3	M F t	M F 3 I	M F 3 5		M F 48 68
8	 2			2	4	I	4	8	57	116
			(b) I	nward	Tran	sfers.			
			M F	M F		Tran M F		M F	M F	M F

An Analysis of the total Deaths registered in Bexhill, and of Deaths registered outside the Borough.

Tuberculosis

				New	CASES.			DE	ATHS.	
Age	Period	s.	Pulmo	onary.		on- onary.	Pulmo	onary.	Non- Pulmonary.	
			М.	F.	М.	F.	М.	F.	М.	F.
0				_	-	_	-	_		
I					-	-	-		-	
5				-	-		-	-		
IO							-	- 1	-	-
15				I	-		-	I	-	-
20			4	3		-	-	I	I	
25			2	3	-	-	I	I	-	
35			2	3	I	-	I	I	-	-
45			2	I	-			2	-	-
55				I	-	I	I	I	-	-
65 and	l over		-	-	-	-	-	I	-	-
			10	12	I	T	3	8	T	-

New Cases and Mortality during 1926.

Nun	nbers on	Tube	rculosis			other.	1926.
	Males				23	6	
	Females				28	6	
Number	of death	s from	Tuberc	ulosis i	in Bexhill	, excluding	
						rs	5
,,,	,,	,,	,,	0		Bexhill (in-	
						transfers)	7
"	,,	,,		(of Visitor	s in Bexhill	2

Notified previous to death	 	 	 3
Notified after death	 	 	 3
Not notified	 	 	 1

Notifications to other Authorities are not included.

Public Health (Prevention of Tuberculosis) Regulations, 1925

No action was found necessary within the Borough area.

Public Health Act, 1925. Section 62.

No case required compulsory removal to Hospital. In every case where home isolation was not practicable the consent of the parents to removal was readily obtained.

Unemployment Figures, 1926.

Highest	month,	December		 	 90
Lowest	month,	August	 		 15
Average	for year	r	 	 	 50

SANITARY INSPECTOR'S 29th ANNUAL REPORT.

The following report gives particulars of inspections made and notices served in tabulated form under the Public Health Act and Housing Acts, Milk and Dairies Order and Factory and Workshops Act, for the abatement or suppression of nuisances or for carrying into effect other Sanitary work as regards cleanliness of premises, preparation and storing of food, etc.

Complaints received during the Year.

No

).	of complaints received from :	
	Drains and closets choked or in defective condition	17
	Foul state of closets, urinals, privies, or waste pipes	4
	Offensive smells from sewer grids or street gullies	4
	or cesspools overflowing	I
	House or Workroom overcrowded, walls damp or	-
	leaky roofs, or in an insanitary condition	~ (
	Animala kont in such a state as to be	26
	Animals kept in such a state as to be a nuisance	14
	Accumulation of garden, trade refuse or manure	19
	Houses or premises without a proper water supply	
	Closets without a proper water supply	0
	Closets without a proper water supply or flushing	
	apparatus defective	2

Pond, ditch, or watercourse	in a foul	state		2
Premises without dust recep	tacles or d	efective		6
House refuse not removed				15
Stables, yards, or back	passages,	etc. i	n an	0
insanitary condition				IO
Discharge of black smoke -				2
Accumulation of water in ce	ellars			I
Temporary buildings used for	r sleeping 1	purposes		I
Back flooding from sewers				8
Rats			-	II
Complaints made and found	not to be	a nuisar	ice or	
injurious to health				32
	Total			TAT

Complaints attended to and Inspections made.

No. of complaints attended	to				171
Inspections :					
,, houses or	premises				626
" re dust rec	eptacles				4116
,, cowsheds, d					IQI
,. bakehouses					. 61
,, slaughter h	ouses				1104
" factories, w	orkshops	, or wo	rkplaces		395
" butchers,	grocers,	greer	ngrocers	and	
					1564
Samples of water taker					I
Visits re work in hand,				ndry	
purposes					1146
Letters written in co	nnection	with	drainage	and	
other matters					458
Public Health Acts Statute	ory Notic	ces, etc	.:		
Served on Owners					63
Dust Bins					187
Letter Form or Verbal					155
Served on Occupiers					
Letter Form or Verbal					95
Dairies, Cowsheds and Milk	shops Re	gulatio	ns :		
NI-the C 1					50
Notices Verbal					87
Bakehouses :					
Notices Served					I
Notices Letter Form on	Verbal				7
Slaughter Houses :					
Notices Served					5
Notices Verbal					4
Manufactured Ice Creams :-	_				
Premises Inspected					29
" Re-inspected					15

Housing and Town Planning Acts, 1909 and 1919, and	
Housing Act, 1923 and 1925:	31
Notices Served on Owners or occupiers under Sec, 36, Act 1909, and Sec. 127 of the Housing	
Act, 1925, for Survey or Examination	31
Rent Restrictions Act, Section 5, 1923 :	I

Sanitary Certificates.

During the year the drainage system and Sanitary arrangements of 8 houses were examined and tested by request of Owners or occupiers for Sanitary Certificates.

Certificates issued as follows :---

"	Special granted bearing seal of L conditions for issue of same c	complying with	
	regulations		Nil.
<i>,</i> •	(not special) in consequence of c arrangements not complyi		
	regulations but complying wi		
,,	Issued (written form)		
,,	Amount of Fees received	£7	7 0

Drainage Work.

PARTICULARS.	
To Drains opened for examination, re complaint	19
,, Drains opened for examination, re certificates ,, Visits to examine or 'test old drains or sanitary	19 5
fittings	314
relaid, or exmine sanitary fittings	526 35
" Smoke test applied to drains or soil pipes " Notices served on Occupiers under Sec. 41 P.H.A.	35
to enter on premises to examine drain	8

NATURE OF WORK EXECUTED BY OWNERS.	Verbal or Written Notice.
D. 1. 1. January 14	
Drains Re-laid and connected to sewer	
,, Repaired and made watertight	
,, Portions repaired and made water- tight	
Provided to closet cellar motor	. 10
garage, stable, or surface water	13
New provided and connected to	
cesspool	
,, Surface water intercepted from sewage	
system, or disc fixed to traps	
,, Cleared or cleansed	1
Soil Pipes or Old removed and new 4in. L.C.C	
Ventilators pattern fixed, joints repaired o	r
pipe carried up to form a safe	e
outlet for sewer air	: 79
Closets Defective pattern removed and	201
efficient form fixed	
" Closets, new provided	
, Urinals ,, ,, ,,	. I
	-
,, Cleared or cleansed	. 6
,, To repair joint to fall pipe	. 13
Earth closets New pails provided	. 2
Anti-Syphonage Provided to closets, urinals or wast	e
pipes pipes	. 6
Inspection New provided, repaired, covered of	r
	. 49
Lavatory	
Basins Defective removed and new provide	d 3
F.A. inlets New provided, repaired, or sealed o	ff 15
Waste pipes New provided, trapped, lengthened	
or repaired	32
Carried forward	378
ourred formate in .	575

		Verba
		or
	NATURE OF WORK.	Written
		Notice
		0.00
	Brought forward	378
Flushing	New provided or flushing apparatus	
A CALCULATION OF A CALC	1	54
Scullery sinks	New provided or repaired	
Dustbins	New provided	283
Wells or cisterns	Closed, repaired, cleansed, covered,	
wens of cisterns	or new pumps fixed	
Comments		1-
Cesspools		
	pumps fixed, filled up, or over-	
	flow pipes disconnected Repaved, repaired, or cleansed	2
Garages, stables,	Repaved, repaired, or cleansed	73
yards, scullery,		
etc,		
	Provided to closets or urinals	15
House or rooms		
	D	
,. ···		
,,	0 11	
n	Overcrowded	
Doors or win-		
dow frames	lines, or fasteners	63
or sashes		
"· ···	Replace broken squares of glass	5
Staircase, floors,		
etc		
	covered with concrete	18
Grates	Provide new or repair same	II
	Provide new pan, furnace, or repair	
coppers	brickwork	
Walls outernal		
Walls, external	Rendered in cement, repaired, or	
Catholic 1	damp courses provided	7
Guttering, stack		
pipes, etc	lengthened	47
Roofs, ceilings,		1
etc	Repaired	36
Workshops or		00
rooms	Provide external ventilation	I
Vacant plots of		1
land		-
Pond, ditch etc.	Emptied or cleansed	II
, ond, aren erc.	Emptied of cleansed	2
	Total	
	10tai	2207

Work Executed by Occupiers,

PARTICULARS,	Verbal or Written Notice
To Abate overcrowding	2
" Clear drain	8
Cleanse interior of house or rooms or shops	21
" Discontinue discharging black smoke " " keeping animals so as to be a	3
"," "," conveying offensive matter through public streets during prohibited	9
hours ,, Empty or cleanse cesspools. ditch, water closets, earth closets, urinals, privies, yards, stables,	5
cellars, drains, waste pipes, pigsties, etc ,, Remove accumulation of manure, vegetable	41
matter, fish offal or trade refuse	32
" Repair flushing apparatus	4
", Pave Pigsty	4 5
" Destroy Rats	16
Total	146

Visits, Particulars of Work Executed, and Notices Served.

Visits in respect of sickness	93
No of rooms disinfected on superved	60
No. of rooms disinfected or sprayed	
" Notices sent to Schools, ro sickness	13
,, Visits to Isolation Hospital or Disinfector	74
To Cleanse, purify, strip, and whitewash rooms by	
Owner	II
To strip and whitewash rooms by Occupiers	2
" Cleanse rooms	13

Disinfector.

The Steam Disinfector has worked satisfactorily during the year.

The number of articles disinfected after Infectious diseases were as follows :---

Feather Beds			 5
Mattresses			 21
Bolsters			 12
Pillows			 62
Sheets, Blankets,	etc.		 47
Cushions, Eiderdo	owns and	Rugs	 41
Wearing Apparel,	, etc.		 13
Miscellaneous			 25
	Total		 226

Articles	destroyed		32
AILICIES	destroyed	 	20

Disinfector Expenditure.

			£	s.	d.
Insurances		 	2	0	6
Removal of	Bedding	 	II	2	0
Repairs and	d Wages	 	I	14	9
Coal and Co	oke	 	3	2	9
Sundries		 		16	0
			£18	16	0

Amount	recove	ered	for	year			
ending	30th	Sept.,	1926		 £17	I	6

For the purpose of inspecting the Cowsheds, Dairies, or Milkstores, 191 visits were made during the year.

During the year the following changes took place.

One Cowkeeper and one Cowkeeper and Purveyor gave up owing to Farm Land having been sold for building purposes.

Cowkeeper, new premises registered	d		I
,, change of occupier			I
,, and Purveyor, change	of	occupier	I
Dairies, change of occupier			I
Purveyors of milk given up			3

A building was found used as a Cowshed, the tenant of which had not applied to be registered. Owing to the unsuitability of the premises the occupier, after notice from the Local Authority, ceased to sell milk. The following notices were served to remedy defects or to cleanse premises:-

Particulars.	Found or Complied with.
To cleanse & limewash cowsheds, dairy, or milk store	
"Repair defective roofs, walls, or paving of cowshed, dairy, or milk store …	28
 Provide proper light and ventilation to cowshed, dairy, or milk store Provide drain to cowshed or dairy or clear or cleanse same 	5
" Cleanse out water storage tank … " Cleanse udders or hindquarters of	8
" Remove accumulations of manure … " Provide a proper water supply …	6 8 1
", Register premises or register ", Discontinue using sheds for cows which do not comply with Byelaws	5 13
" provide suitable building for storing milk or cans " provide copper for heating water …	1 5
" provide suitable receptacle for scald- ing and washing milk utensils " Repair cribs	2
" provide receptacles for washing hands	7

At the end of the year there were on the Register 14 Cowkeepers, 8 Cowkeepers and Purveyors, 12 Dairymen, 3 Purveyors, and 18 Tea Shops from which milk is sold.

Slaughter Houses.

During the year 1,119 visits were made to inspect Carcases of Animals killed for wholesale or retail sale.

The three Slaughter Houses in use have been kept as regards cleanliness in good condition. It was only necessary in 4 instances for verbal notices to be given for matters which required attention.

	Particulars.	Found
То	thoroughly cleanse or lime-wash	
10	Slaughter-house	I
,,	Repair or cleanse floors of Slaughter-	-
	house or lairs	1
"	Renew Licences	2
	Total ···	4

Bakehouses.

The Bakehouses and Tea Shops in which either bread or small goods are made have been inspected under the Factory and Workshops Act at least twice during the year.

In certain cases it was necessary to serve notices on the occupiers to cleanse or limewash the premises as required by the Act.

Inspections made 61 The following notices were served :---

Particulars.	Found.	Remedied.
To Cleanse or whitewash Bakehouses or Flour Stores and clean paint work To Cleanse floor of Bakehouse or Flour Store To provide suitable receptacle for Fuel	5 2 1	5 2 I
Total	8	8

Factory and Workshops Act, 1901.

Administration of the Factory and Workshops Act, 1901 and 1907, in connection with **Factories**, Workshops, Laundries, Workplaces, and Homework.

1.—Inspection.

Inspections made by Sanitary Inspector.

Premises.	Inspections.
Factories (including Factory Laundries) Workshops (including Workshop Laundries) Workplaces other than Outworkers' Premises included in this report	19 330 46
Total	395

Particula	rs.			Found.	Re- medied.
Want of Cleanliness			 	18	18
Overcrowding			 		-
Want of Drainage of Floors			 	2	2
Other Nuisances Sanitary Accommodation Un		or D		5 3	53
Total			 	28	28

2.-Defects Found.

3.-Home Work-Out Workers.

.

Nature of Work.	Sendin	ists rece Emplo g twice e year.	oyers. Sendin	g once	occupiers as to	Outwork in infected Premises
	Lists.	Work- men.	Lists.	Work- men	or sendin g Lists.	Instauces
Wearing Apparel— Making, etc Furniture, & Upholstery,	-	: -	3	5	. 7	
Curtains, &c.	-	-	-	-	-	-

4.-Factories, Registered Workshops and Workplaces.

the end of th	e year.		Number
Bakehouses (not Factories)			19
Boot Makers			13
Dressmakers and Milliners			21 .
l'ailors			I 2
		1000	14
Others			120
Factories (including Factory Others	Laundries)		14 120

5.—Other Matters.

Class.	Numbe
Matters notified to H.M. Inspector of Factories :	-
Failure to affix Abstract of the Factory and Workshop Act	-
(s. 133)	-
Action taken in matters referred by H.M. Inspector as remedi-	
able under the Public Health Acts, but not under the	
Factory and Workshop Act (s. 5)	3
Notified by H.M. Inspector	-
Reports (of action taken) sent to H.M. Inspector	
Underground Bakehouses (s. 101)	1
Contribution and the law the word	-
In use of the end of the user	
In use at the end of the year	1

Rats and Mice Destruction Act, 1919.

During the year 16 complaints were received as to nuisance caused by Rats, where necessary, instructions were given to the owner or occupier as to the most suitable way for the destruction of same.

The Dust Tip in occupation of the Local Authority in Turkey Road has been visited and poison put down of various kinds.

Visits to Tip, putting down poison, etc., 25.

ALFRED FLINT,

Chief Sanitary Inspector.

Meteorological Report, 1926.

During 1926 work in connection with the Meteorological Station was carried out as in former years. Daily telegraphic reports and monthly returns of observations were transmitted to the Meteorological Office, London; weekly extracts from the records and various reports and statistics were also supplied to the press. On April 20th the Station was inspected by a representative of the Meteorological Office; the instruments were tested with official standards, and a certificate of approval was issued. To meet the requirements of the Meteorologinal Office, the glass sphere used in connection with the Campbell-Stokes Sunshine Recorder was submitted to the Instruments Department (M.O.), where it was tested and certified to be of correct diameter and focal length.

In addition to the usual records of the Station, daily observations of Ultra-Violet Rays were carried out by means of the Acetone Methylene Blue Gauge. These records were transmitted to the National Institute for Medical Research (Medical Research Council), and Bexhill was included in the monthly charts and reports on Ultra-Violet Rays issued by this Department.

Table I. is a summary of observations on sunshine, rainfall, air pressure and temperature during the year 1926.

Table II. is a summary of cloud amount, visibility and wind direction, based on daily observations at two fixed hours

Table III. is a summary of daily values of Ultra-Violet Rays recorded by the Acetone Methylene Blue Gauge.

H. J. SARGENT,

Meteorological Recorder.

The Museum,

Egerton Park, Bexhill,

METEOROLOGICAL REPORT. TABLE I.

1926		Sur	NSHINE.					RA	INFALL					Air	PRESSURE	TEMPERATURE.														
		Most in Num a Day of I				Total.		Most in a Day.				nber lays.	Mea	Means.			Mbs.			Means.			Absolute Max & Min.				Means.			ass Min.
	Total,	Hrs.	Date.	With Sun.	Without Sun.	Mm.	Ins.	Mm.	Ins.	Date.	o.2 Mm. of more.	1.0 Mm. or more.	Mbs.	Ins.	Highest Value.	Date.	Lowest Value.	Date.	Max, A.	Min. B.	Means of A. & B.	Max.	Date	Min	Date.	Dey.	Wet.	Earth (1 foot.)	Means	Absolute Min. Date.
January	57.6	6.5	zoth	22	9	74.0	2.91	14	0.55	28th	17	14	1012.5	29.90	1025.4	12th 26th	996.3	3rd	45-3	36.6	40.9	51	and 3rd	20	15th	41.2	40.1	42.0	32.5	18 15tl
February	55.6		22nd	16	12		2.67		0.87	3rd	II	9	1011.3		1031.1	28th	991.2	3rd	48.8	42.0	45-4	53	6th 22nd	20	14th	45.9	44.8	1000	5 5	26 14th
March			17th	27	4		0.32		0.12	ard	5	3	1018.1		1034-5		.996.9	28th	49.8	38.7	44'3	59	7th	30	31st	45.7			39.1	
March	132.2	10.0	1700	65	25		5.90		0.12	310		26	10101	20001		rith			42	5-1	44.5	29	710	30	3151	43.7	42.9	45.6	34.3	25 315
	245.4		rath	24	-5		3.12		0.55	reth.			1011.3	20.86	1024.7	sth	988.1	zoth	54-5	42.7	48.6	65	2nd	33	ıst	50.4	48.0	50.8		
April	135.8								0.55	sth		12	1011.7		1021.0		1002.7	31st	57.6	46.3			26th		7th				38.2	27 IS
May	193.0	12.9	-	29	2	54-3			,						1028.1	-28th 29th	997.9	and	62.2		51.9 56.6	70		56	Ioth	53.6	49-9	54.6	42.8	29 7th
June	195.9	14.3	30th	28			2.57	12	0.47	17th	-	-	1013.0	29.92	1020.1	29th	997-9	2110	Usia	51.0	30.0	70	30th	44	25th	58.4	54.8	61.0	48.1	39 25th
	524-7			81		199.0						38							60.0				rath							
July	193.9	14.3		29	2		1.98		0.55		11			2000	1027.1				33.07	56.5	62.5	79	13th 18th	48	27th	63.6		65.3	54.1	44 27th
August	213.9	13.1		29	2			19	0.75	16th	9		1018.9		1030.5		1009.8	11th 21st	68.0	56.3	62.1	76	30th	49	27th	63.6	60. I	64.7	51.9	43 5th
September	156.3	11.3	19th	27		-	0.60	5	0.20	Ist	10		1019.5	30.11	1029.8	30th	1007-4	26th	67.0	54-4	60.7	80	20th	37	26th	62.2	59.2	64.0	48.9	32 26th
	564.1			85	7	100.7	3.96				30	21																		
October	114.8	9.8	3rd 18th	23	8	75-4	2.97	19	0.75	14th	17	13	1012.7	29.91	1034.9	4th	989.5	29th	56.I	44 3	50.2	66	6th	31	27th	51.1	48.2	53-9	39-5	24 27 th
November	44.0	5.9	25th	18	12	173.8	6.84	36	1.42	13th	22	21	1004.1	29.65	1025.4	16th	969.2	20th	51.4	42.8	47°I	57	rath	31	Ist	47-9	46.4	48.5	38.9	26 IST
December	73-3	7.0	25th	22	9	24.4	0.96	9	0.35	22nd	7	5	1025.1	30.27	1038.6	roth	1008.1	3rd	44-5	35-9	40.2	49	9th 29th	27	28th	40.6	39.1	42.0	31.2	21 16th 28th
	232.1			63	29	273.6	10.77				46	39																		
Totals	1566.3			29.4	71	723-4	28.46	-			149	I 24																		
Means													1014.5	29.96					56.1	45.6	50.8					52.0	49-4	52.9	41.6	



METEOROLOGICAL REPORT. TABLE II.

			CLO	DUD	AMO	UNT.					VI	SIBI	LITY										W	IND	DIRE	CTIC	N.						
	Hrs.		N	o. of	OBSE	RVATI	No. of Observations.								NO. OF OBSERVATIONS.																		
1926.	of	Mean Amount.		3	4-6	6-2	IO		Fog.			Mist. Poor Vis. Vis.			Ge Visil	Good Visibility.	Calm.	ш 2	N.N.E.	E.	E.N.E.		E.S.E.		к.Е.		S.W.	ν.	W.S.W.		W.N.W	v.	c.w.
		NA	0	1-3	4		I	0	I	2	3	4 5	5	6	7 8	Ca	ż	Z	N.E.	щ	щ	E	S.E.	S.S.E	vi	S.S	S.W.	M	W.	W.	N.W.	N.N.W.	
January	9	7.7	4	I	3	2	21 16	0	0	0	2	8	8	13	0	0	2	I	0	2	o	2	0	4	3	0	2	6	4	2	I	2	0
February			2	-	2	4	19	0	0	0	-	2	8	10	1	0	2	0	I	0	I	3	0	5	I	2	0	8	3	3	I	I	0
reordary	17	7.6	3	Ť	2	6	15	0	0	0	ĩ	2	5	12	-	0	7	I	0	2	2	I	0	3	I	0	I	3	3	2	0	2	0
March	0	6.2	18	0	5	6	12	0	0	0	ò	3	8	T.4	6	0	2	0	0	3	0	I	0	3	2	0	I	9	2	I	0	0	1
	17	5.2	9	5	2	3	12	0	0	0	0	2	4	.7	I.4	2		-	0	2	7	I	I	I	0	0	0	3	7	0	0	0	2
April		6.2	5	2	6	6	II	0	0	0	3	3	8	6	8	2	8	0		Ť	2	-	-	1	0	0	1	5	7	2	0	0	I
	17	7.1	2	4	2	8	14	0	0	0	ĭ	4	5	7	6	7	6	T	-		3	2			3	0	-	5	4	0	3	0	0
May .	9	5.4	5	6	6	7	7	0	0	0	0	ó	7	11	13	ó	Å	ô	2	2	2	3	0			0	1	3	5	0	5	I	2
	17	5.9	4	5	8	4	IO	0	0	0	0	0	4	9	II	7	T A	ī	2	2	0	2	0	4			1	5	3	1	2	2	0
June	9	5.4	6	5	7	2	IO	0	0	0	0	I	6	14	0	ó	1	ô	3	2	T	0	2	-		0	-	2	5	1	1	1	0
-	17	6.0	6	2	6	6	IO	0	0	0	0	0	5	8	12	4	5	õ	0	ĩ	÷	T	Ť	Ť		0	3	7	3	4	0	1	0
July	. 9	6.0	7	I	6	6	II	0	0	0	0	I	3	17	9	I	4	0	õ	ŝ	î	2	î	T	2	0	â	2	0	*	2		2
	17	5.4	9	4	2	4	12	0	0	0	0	0	3	6	21	I	2	0	1	3	I	3	2	4	ĩ	0	I	2	-	3		1	2
August	. 9	5.2	8	5	4	4	IO	0	0	0	0	I	3	14	9	4	2	0	I	I	0	ő	3	ő	2	0	ī	5	.7	3		-	
	17	4.1	12	5	4	3	7	0	0	0	0	0	4	9	14	4	3	0	I	0	I	3	õ	0	I	0	3	5	5	6	T	3	
September	9	56	7	4	2	8	9	0	0	0	0	2	7	13	8	ò	5	0	0	I	0	2	0	0	2	0	2	4	3	4	0	6	r
	17	5.8	6	2	8	7	7	0	0	0	0	2	5	IO	12	I	4	I	I	I	0	0	0	0	2	0	3	5	4		2	2	0
October	. 9	6.6	8	2	I	2	18	0	0	0	0	2	7	17	5	0	4	I	6	3	2	I	0	3	I	0	0	3	I	2	2	ĩ	I
	17	6.3	6	2	0	4	13	0	0	0	0	0	12	11	6	2	5	3	I	4	2	0	0	I	I	0	0	5	3	3	I	I	I
November		8.3	1	3	2	3	21	0	0	0	0	3	9	13	4	I	8	0	0	2	I	I	I	I	0	2	I	9	I	I	0	I	I
Desember	17	7.8	2	3	3	2	20	0	0	0	I	3	4	11	IO	I	5	0	0	2	0	I	3	0	3	0	I	11	2	I	I	0	0
December	9	6.6	7	2	I	0	15	0	0	0	0	4	9	11	7	0	6	0	I	6	2	I	0	1	0	0	0	0	0	8	2	4	0
	17	6,1	7	2	5	2	15	0	0	0	I	9	3	14	4	0	8	I	0	8	t	0	0	I	0	I	0	0	0	6	I	3	I
Totals .			142	68	97	108	315	0	0	0	I 2	63	146	273	198	38	113	11	21	54	35	31	17	39	29	6	26	121	85	65	20	35	16



Монтн 1926	TOTAL	DAILY MEAN
January	22.5	0.72
February	34.5	1.23
March	67.5	2.17
April	79.5	2.65
May	95-5	3.08
June	143.0	4.76
July	114.5	3.69
August .	194.0	6.25
September	142.5	4.75
October	61.5	1.98
November	46.5	1.55
December	60.5	1.95
Total	1062.0	
Mean	88.5	

TABLE III.

Ultra-Violet Rays.



Borough of Bexhill.

REPORT

OF THE

School Medical Officer

TO THE

Education Committee

FOR

Year ended December 31st, 1926.

To the Chairman and Members of the Education Committee.

LADIES AND GENTLEMEN,

I present herewith Annual Report for 1926.

I. STAFF.

School Medical Officer. School Dental Officer. Anaesthetist. Ophthalmic Surgeon. School Nurse.

2. CO-ORDINATION.

(a) S.M.O. is also M.O.H. An M.O. chosen from the medical practitioners of the Borough has charge of Infant and Child Welfare Centre, which meets weekly, and admits children up to three years.

3. THE SCHOOL MEDICAL SERVICE IN RELATION TO PUBLIC ELEMENTARY SCHOOLS.

(a) School Hygiene.—While the improvement noted last year is being maintained generally, there are certain exceptions where the parents fail in carrying out our requirements in cleansing.

A Cleansing Station should be provided in order to conform with The Bexhill Corporation Act, Section 158, which came into force last year.

4. MEDICAL INSPECTION (ROUTINE).

646 children were inspected, including Admissions, Age Groups, Specials sent up by Teachers and Leavers.

- (a) Age Groups-At ages of 5, 8, and 12 years.
- (b) All Entrants have been inspected.
- (c) All children requiring further observation or treatment have been referred to the School Clinic.
- (d) Every assistance has been given by the Teachers.

In addition to the Routine figures, 255 Special Inspections have been made and 185 Re-inspections.

5. FINDINGS OF MEDICAL INSPECTION (ROUTINE).

- (a) Uncleanliness.—Four cases have been observed at the Routine Inspections, and 3 cases at the Special Inspections.
- (b) Minor Ailments.—Malnutrition was found in 10 cases as requiring treatment and 34 cases were kept under observation.

Enlarged Glands (non-Tuberculous) were found in 4 cases to require treatment, and in 9 cases to be kept under observation.

(c) Tonsils and Adenoids were found to be enlarged and requiring treatment in 20 cases, and in 115 cases to be slightly enlarged, and to be kept under observation.

As reported last year, the cases have been mostly dealt with at the East Sussex Hospital (new Out-Patient Department).

- (d) Tuberculosis.—Three boys and three girls have been sent to the Tuberculosis Dispensary from both Routine and Special Inspections. Among them five cases of Night Perspiration were noted. Three cases of Bronchitis were referred to the Clinic for treatment.
- (e) Six cases of Skin Disease (non-Tuberculous) were referred for treatment and passed to Clinic.
- (f) External Eye Diseases.—Three cases of Blepharitis were referred to Clinic for treatment; also five cases of Conjunctivitis and five of Strabismus.
- (g) 15 cases of impaired vision were sent to the Eye Specialist for treatment, and 2 cases were kept under observation.
- (h) Ear Disease and Hearing.—5 cases of Defective Hearing were referred for treatment.
- (i) Dental Defect.—17 cases were referred for treatment.
- (j) Crippling Defects.—9 cases were referred for treatment. Among these cases were found: Spastic Paralysis, Deformed Elbow, Stiff Knee, Rickets, Hip, Cleft Palate, Flat Foot.
- (k) Other Defects and Diseases.—8 cases were found requiring treatment and 3 kept under observation. Among these were noted 3 girls with Thyroid Enlargement, likely to develop into Goitre.
- (1) Impairment of Nutrition, as shown by comparison with average, taking age and height into consideration.

	1-5 lbs. under.	5-10 lbs. under.	10-20 lbs under.
St. Barnabas' Boys	9	7	4
St. Barnabas' Girls	9	14	4
St. Barnabas' Infants	17	2	-
St. Peter's Boys	16	7	I
St. Peter's Girls	21	8	8
St. Peter's Infants	16	3	_
Sidley Infants	16	-	-
St. Mark's School	IO	2	4
Normans Bay School	I	I	

	1-5 lbs. under.	5-10 lbs. under.	to-20 lbs under.
Down Council Mixed	22	14	8
Down Council Infants	17	6	
St. Mary Magdalen's	II	I	-
Special School	2	I	

(m) In addition to the Routine Inspections of each School, the School Nurse has made frequent Re-inspections of cases found verminous.

100 children were found unclean.

The Inspector N.S.P.C.C. has visited in 3 cases.

6. INFECTIOUS DISEASE.

- (a) 5 cases of Scarlet Fever, 5 of Varicella, and 2 of German Measles have been noted. All cases have been followed up and contacts and suspects dealt with.
- (b) School Closures-

St. Barnabas'	Infants'	School-January	27th—March	Ist
(Measles).				

Sidley Infants' School—September 8th—27th (Whooping Cough).

(c) Temporary Exclusions under Article 53 of the Code.

For	Ringworm (head)		55 55			5
,,	Ringworm (body)					5 3
	Mumps					J
"	Poisoned Finger		••			T
.,	Abscess			• •		-
,,	Impetigo				• •	4
"	01 1	• •		••		17
"	PTT	••	• •		••	24
- 11		• •	• •		• •	7
"	Glands (T.B., etc.)	• •				2
	Bronchitis	• •				14
	Whooping Cough					5
**	Eczema Capitis					I
	Boils					3
	Measles (Contacts)					2
	Enteric Catarrh					I
	Tonsils and Adenoids	(op)				4
,,	Appendicitis					I
,,	Tachycardia					I
,,	Hepatic Congestion					I
.,	Sprained Tendon					2
,,	Injury to Thumb					ĩ
.,	Colitis					î
	German Measles					
	Ostalgia					2
,,	Anaemia					I
	Injuries			• •		1
	Erythema			• •	• •	6
,,	Abdominal Trouble			• •		1
	Cataract	•••	• •	• •	• •	1
"	Magania	••	••	• •		2
17			• •			1
	Polypus (Ear)					1
12	Migraine	• •				I

FOLLOWING UP.

Summary of Reports of School Nurse-

Number of visits to Schools		 529
Number of visits to Homes		 574
Number of times Clinic opened		 177
Number of children treated		 627
Number of attendances made by children		 1978
Number of parents present		 138
Number of times Dental Clinic opened		 40
Number of appointments made		 531
Number of appointments kept		 469
Number of children who had final treatm	ent	 204
Number of children treated by Eye Specia	alist	 44

8. WORK OF SCHOOL CLINIC.

Malnutrition, 11; Verminous conditions, 25; Nose and Throat, 71; Cataract, 2; Jaundice, 1; Chilblains, 5; Deformed Arm, 2; Minor Eye Defects, 58; Conjunctivitis, 36; Blepharitis, 16; Ringworm Scalp, 5; Ringworm, Body 3; Impetigo, 36; Other Skin Diseases, 27; Minor Ear Defects, 19; cases sent to Tuberculosis Dispensary, 8; Accidents, 35; Burns, 3; Scalds, 4; Sprains, 9; Whitlows, 5; Accidents to Eye, 2; Goitre, 3; Rheumatism, 8; Debility, 12; Influenza, 19; Adominal Trouble, 21; Fits, 1; Nervous System, 7; Spastic Paralysis, 1; Cleft Palate, 1; Mumps, 9; Night Perspirations 13; Heart and Circulation, 13; Bronchitis, 23; Glands, 21; Varicella, 3; Whooping Cough, 19; Gingivitis, 1; German Measles, 2; Massage, after fractures, 4.

Epilepsy, One Case sent to Chalfont Colony.

Appendicitis, Sent to East Sussex Hospital for operation, I.

Alopecia,	,. ···	 	,,	,,	U. V. R. Treatment, 1.
Ear Cases,	,,	 ,,	,,	.,	as out patients 3.

9. OPEN-AIR EDUCATION.

Classes are held outside during the summer months.

10. PHYSICAL TRAINING.

No area organiser available. It is carried on efficiently by the Teachers.

11. PROVISION OF MEALS.

(a) No provision has been found necessary.

(b) Provision of Virol, Milk, etc.

Virol has been supplied at cost price and distributed to children marked as requiring it at the Schools. For the following cases it was provided free of charge :- Virol, 5; Milk, 6.

12. SCHOOL BATHS.

The children have access to the Corporation Swimming Baths. There is still a need for Cleansing Baths.

13. CO-OPERATION OF PARENTS.

234 Parents attended the Routine Inspections.

37		,,	,, Special	,,
94	.,	,,	,, Entrants	
29	,,		" Leavers	
138	,,		At the Clinic.	

14. CO-OPERATION OF TEACHERS.

Teachers have given all assistance in their power, and have sent cases to the Clinic on their own initiative where health was a possible cause of unsatisfactory progress.

15. CO-OPERATION OF SCHOOL ATTENDANCE OFFICER.

Doubtful cases of non-attendance reported by him, and investigated by School Nurse or S.M.O.

Average number on the books	 	1459
Average attendance	 	1294
Average percentage of attendances	 	89

16. CO-OPERATION OF VOLUNTARY BODIES.

The Inspector of the National Society for the Prevention of cruelty to Children, has given every possible assistance, and has visited the homes where requested.

17. BLIND, DEAF, AND EPILEPTIC CHILDREN.

- (a) There are no Blind or Deaf children.
- (b) One Epileptic child has been admitted to the Chalfont Colony.

Defective children-

(c) The teachers report preliminary test. Child is watched in school to confirm and I.Q. taken, and Parents report considered before decision.

(d) Special School—

The Special School, whose staff has now been reduced to one, has continued its work at the Down School. It would be advisable to separate the elder girls from the boys, but with only one room available it is not yet possible. The Stanford tests are used.

Number on Register-Boys, 9; Girls, 8	 17
Number examined re admittance	 I
Discharged—Boys, 4; Girls, 1	 5
Recommended for Institutional treatment	 I
Number admitted—Boys, I ; Girls, o	 I

During the year useful work has been done in teaching boot repairing and gardening. Two sessions per week of 31 hours.

18. NURSERY SCHOOLS.

No sanction has been given.

19. SECONDARY SCHOOLS ARE IN THE HANDS OF THE COUNTY COUNCIL.

20. CONTINUATION SCHOOLS.

Have not yet been started.

21. EMPLOYMENT OF CHILDREN AND YOUNG PERSONS

(a) Conditions are under Bye Laws sanctioned 3rd November, 1920.

(b) 21 Leavers have been examined at the Clynic, both as to physical fitness, need for further observation or treatment, and as to vocational ability for proposed work.

Re inspection after starting work has been made in marked cases.

Number of employed children, 48.

SPECIAL INQUIRIES.
 Nil.

23. MISCELLANEOUS.

The Medical Examination of Teachers has been done by the County Council.

Ventilation.—This is still defective at St. Peter's Boys' School, where the requirements asked for a year ago have not been provided. The present condition remains very unsatisfactory and likely to affect adversely the health and progress of the scholars.

Drying Wet Clothes. — Excepting the Down Schools, where central heating and proper rooms are provided, there is still a lack of proper provision.

Vaccination.—As a precautionary measure, and in order to find out how far the children were protected, an inspection was made.

Number of children inspected		 1265
Number of children showing marks		 540
Percentage of protection	•••	 42

24. STATISTICAL TABLES.

The summary of work done is appended.

Yours faithfully,

G. H. WESTON, B.A., M.B. (Camb.), D.P.H., S.M.O.

TABLE I.--RETURN OF MEDICAL INSPECTIONS.

Year ended 31st December, 1926.

A. ROUTINE MEDICAL	L INSPEC	TIONS.	1925	1926
Number of Code Group Inspecti	ons:		-	
Entrants			320	263
Intermediates			113	105
Leavers			185	208
Total			618	576
Number of other Routine Inspe	ections		69	70
	-			
B. OTHER INS	PECTIONS	•		
Number of Special Inspections.			250	255
Number of Re-inspections .			199	185
Total			449	440
				1

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TABLE II.

A. RETURN OF DEFECTS FOUND BY MEDICAL INSPECTION IN THE YEAR ENDED 31ST DECEMBER, 1926.

			toutine pections.		Special pections.
			No, of Defects.		No. of Defects.
	Defect or Disease.	() Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.	 Requiring Treatment. 	Requiring to be kept under observation, but nct requiring treatment.
	Malnutrition	10 7	29	2 3	45
Skin	Ringworm : Scalp Body Scabies Impetigo Other Diseases (non-Tuber- culous	I		I	
		4			
Eye	Blepharitis Conjunctivitis Keratitis Corneal Opacities Defective Vision (excluding	2 3		1 2	
	Squint) Squint Other Conditions	10 3	2	5 2	3
Ear	Otitis Media	2		3	
	Other Ear Diseases	I		I	
Nose and Throat	Enlarged Tonsils only Adenoids only Enlarged Tonsils & Adenoids Other Conditions	10 3 2 1	47 18	3 1 1	12 6

	(1)			(2)	(3)	(4)	(5)
Enlarged	Cervical Glands (1	Non Ti	uber-			11	
culous				2		I	
Defective :	Speech			τ	II	I	5
TeethD	ental Diseases (See Table IV. 0	 Group	 IV).	13	69	4	6
Heart and Circula- tion.	Heart Disease : Organic Functional Anæmia	 	 	12 I	6		
1	Bronchitis			I		2	
Lungs {	Other Non-Tubercu	l's Dis	eases	5		I	
	Pulmonary : Definite Suspected			3		2	
Tuber-	Non-Pulmonary : Glands Spine			I			
	Hip Other Bones an Skin Other Forms	nd Joir	 its	3		2	
Nervous {	Epilepsy Chorea	::		I		I	•
System)	Other Conditions			3	10		2
Deform-	Rickets			I			
itites]	Spinal Curvature Other Forms			5		3	
Other Def	ects and Diseases			II	3		

B. NUMBER OF *individual Children* FOUND AT *Routine* MEDICAL INSPECTION TO REQUIRE TREATMENT (EXCLUDING UN-CLEANLINESS AND DENTAL DISEASES).

	Number	Percentage of Children	
Group.	Inspected.	Found to re- quire treatment	found to require
(1)	(2)	(3)	(4)
CODE GROUPS :			
Entrants	263	50	19
Intermediates	105	17	16
Leavers	208	13	6
Total Code Groups	576	80	14
Other Routine Inspections	70	25	36

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	-	-	Boys.	Girls.	Total
Blind (in-	(i) Suitable for training in a School or Class for the totally blind.	Attending Certified Schools or Classes for the blind Attending Public Elemen- tary Schools At other Institutions Atno School or Institution			
cluding par- tially blind).	(<i>ii</i>) Suitable for training in a School or Class for the partially blind.	Attending Certified Schools or Classes for the Blind Attending Public Elemen- tary Schools At other Institutions Atno School or Institution		-	
Deaf (in- cluding deaf and dumb and partially deaf).	(i) Suitable for training in a School or Class for the totally deaf or deaf and dumb.	Attending Certified Schools or Classes for the Deaf Attending Public Elemen- tary Schools At other Institutions At no School or Institution			
	(<i>ii</i>) Suitable for training in a School or Class for the partially deaf.	Attending Certified Schools or Classes for the Deaf Attending Public Elemen- tary Schools At other Institutions Atno School or Institution			
Mentally Defective.	Feebleminded (cases not notifi- able to the Local Control Author- ity). Notified to the Local Control Authority dur- ing the year	Attending Certified School for Mentally Defective Children Attending Public Elemen- tary Schools At other Institutions At no School or Institution Feebleminded Imbeciles	9	8	17 I
	ing the year. Suffering from severe epilepsy.	Idiots AttendingCertifiedSpecial Schools for Epileptics In Institutions other than Certified SpecialSchools Attending Public Elemen- tary Schools AtnoSchoolor Institution	2		2
Epileptics.	Suffering from epilepsy which is not severe.	Attending Public Elemen- tary Schools AtnoSchoolor Institution	-		

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

-	-	-	Boys.	Girls.	Total.
	Infectious pul. monary and glandular tuberculosis	At Sanatoria or Sanator- ium Schools approved by the Ministry of Health or the Board At other Institutions Atno School or Institution			
	Non-infectious but active pulmon- ary and glandu- lar tuberculosis	At Sanatoria or Sanator- ium 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 Schoolor Institution	1	I	I
Physically Defective.	Delicate Children (eg., pre.or latent tubercu- losis, malnutri- tion, debility, anæmia, etc.)	At Certified Residential Open Air Schools At Certified Day Open Air Schools At Public Elementary Schools At other Institutions At no School or Institution	I	4	5
	Active non-pul monary tuber- culosis.	At Sanatoria or Hospital Schools approved by the Ministry of Health or the Board At Public Elementary Schools At other Institutions		I	T
•	Crippled Children (other than those with act- ive tuberculous disease) e.g., Children Suffer- ing from paraly- sis, &c., and including those with severe heart disease.	At no School or Institution 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 Institu- tion	T		

TABLE IV.—RETURN OF DEFECTS TREATED DURING THE YEAR ENDED 31st DECEMBER, 1926.

TREATMENT TABLE.

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

Disease or Defect.	Number o under Trea	f Defects T tment durin	reated, or g the year.
(I)	Under the Authority's Scheme. (2)	Otherwise (3)	Total. (4)
Skin—			
Ringworm—Scalp			5
Ringworm—Body	2	I	3
Scabies		2	36
Impetigo	00	3	27
Other Skin Disease	24	3	-/
Minor Eye Defects		I	58
Minor Ear Defects	. 19	2	21
Miscellaneous e.g., minor injuries, bruises sores, chilblains, etc	,		381
Total	521	10	531

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

	Nu	mber of Defe	cts dealt wi	th.	
Defect or Disease.		Submitted to refraction by private prac- titioner or at hospital apart from the Authority's Scheme. (3)		Total. (5)	
Errors of Refraction (in- cluding Squint	41	2		43	
Other Defect or Disease of the Eyes (excluding those recorded in Group I)	2			- 2	
Total	43	2	1	45	

TABLE IV (Contd.)

Total number of Children for whom spectacles were prescribed :

T

<i>(a)</i>	Under the Aut	hority'	s Schem	e				 38
(b)	Otherwise							 -
otal nu	umber of Childre	en who	obtaine	d or r	eceived	l specta	acles ;	
(a)	Under the Auth	ority's	Scheme					 38
(b)	Otherwise							

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

Received	l Operative Treat	ment.		
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)
	18	18	53	71

Number of Defects.

Group IV.—Dental Defects.

(1) Number of Children who were:

(b) (c)

(d

(a) Inspected by the Dentist:

Aged :

	Routine Age Groups	5 6 7 8 9 10 11 12 13	··· 1 ··· ·· ··	32 91	Total		223
	Specials						125
		Grand	Total			••	348
)	Found to require trea	atment	t				309
)	Actually treated						252
()	Re-treated during the ical examination	e year,	as the	e resi	alt of peri	od-	52

TABLE IV (Contd.)

(2)	Half-days devoted to	$ \left\{ \begin{matrix} Inspection & \dots & 5 \\ Treatment & \dots & 40 \end{matrix} \right\} $	Total		45
(3)	Attendances made by	Children for treatment			467
(4)	Fillings	$ { {\rm Permanent teeth 116} \atop {\rm Temporary teeth 146} } $	Total		262
(5)	Extractions	{Permanent teeth 49 Temporary teeth 544	Total		593
(6)	Administrations of gen	eral anæsthetics for extra	actions		91
(7)	Other operations.	$ \left\{ \begin{matrix} \text{Permanent teeth } & 24 \\ \text{Temporary teeth } & 4 \end{matrix} \right\} $	Total	••	28

Group V.—Uncleanliness and verminous conditions.

(i) Average number of visits per School made during the year by the School Nurse	42
(ii) Total number of examinations of Children in the Schools	
by School Nurse	2553
(iii) Number of individual Children found unclean	100
(iv) Number of Children cleansed under arrangements made by the Local Education Authority	Nil
(v) Number of cases in which legal proceedings were taken :	Ru
(a) Under the Education Act, 1921	Nil
(b) Under School Attendance Byelaws	Nil