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Contributors

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LEWES BOROUGH COUNCIL

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH

for the

YEAR ENDED - 31st DECEMBER, 1959.

Public Health Department, Lewes House, School Hill, LEWES, Sussex.



Public Health Department, Lewes House, LEWES.

March, 1960.

To the Mayor, the Chairman of the Health Committee, the Aldermen and Members of the Lewes Borough Council.

Mr. Mayor, Mr. Chairman, Ladies and Gentlemen,

I have the honour to submit the Annual Report on the health of the community and on the sanitary circumstances of the Borough for 1959.

The estimated population of Lewes for the year 1959 was 13,620. This is the highest figure so far recorded. In 1949 the figure was 12,950 and in 1954 it was 13,180.

In 1959 the state of public health in Lewes was very satisfactory. There was a low death rate. The number of births exceeded the number of deaths. There was no maternal mortality. The infantile mortality rate was just over half that of England and Wales as a whole for the same year. There were no deaths of notified cases of infectious disease.

The adjusted death rate for Lewes for 1959 was 9.48 per 1,000 population compared with 11.6 for England and Wales. The adjusted birth rate for the Borough was 13.84 per 1,000 population. This is lower than the figure for England and Wales which was 16.5 per 1,000 population.

During the past fifteen years there was only one maternal death of a Lewes resident. In 1959 the infantile mortality was 11.56 per 1,000 live births. This compares very favourably with 22.0 for England and Wales.

Altogether there were 667 cases of infectious diseases notified in Lewes in 1959. Of these there were 649 cases of measles; 7 of pneumonia; 4 of whooping cough, 3 of scarlet fever, 2 of puerperal pyrexia and one each of dysentery and food poisoning.

During 1959 nineteen cases of pulmonary tuberculosis were notified. No death occurred due to pulmonary tuberculosis. There were no new cases and no deaths due to non-pulmonary tuberculosis.

Concerning the sanitary circumstances in the Borough the water supplied by Brighton Corporation was constant, of good quality and sufficient for the needs of the community.

A great number of visits and inspections were made by the Public Health Inspector.

All the milk sold in the Borough is tuberculin tested, pasteurised or sterilised. During 1959 twenty-nine samples were submitted for bacteriological examinations and found to be satisfactory.

In conclusion, I want to thank you for your help and encouragement during the year. My thanks are also due to Mr. Price for his valuable assistance and to other officials of the Council for their courtesy and co-operation.

I am, Mr. Mayor, Mr. Chairman, Ladies and Gentlemen,

Yours obediently,

G.M. DAVIDSON LOBBAN,

M.B., Ch.B., D.P.H., F.R.S.I., etc.

Medical Officer of Health

Public Kemita Department, Laves Bould,

March, 1960.

to the Maron, the Ghairman of the Health Countres, the Alderman and Healters

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I have the bonour to solute the Aranal Report on the health of the comunity

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The adjusted death rate for forms for 1990 was 9.40 per 4.000 population compared with 11.6 for Beginnin and Tales. The adjusted birth rate for the Borough was 13.84 per 1,000 population. This is lower then the figure for Expland and Vales which was 15.5 per 1,000 population.

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Concerning the manitary circumstants in the dorough the water supplied by Beighton Corporation was constant, of good quality and sufficient for the needs of

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In conclusion. I must to thank you for row holp and socrateground suring the year. Wy thusks are also due to Mr. Frice for his valuable annistance and to start milicials of the Council for their busiless and co-operation.

1 am. Mo. Mayor. -Mr. Chairman, Ludies and Contional

Yours obvilled ansol

ANA DAVIDECH LUDEAN,

Mary Chiller L. P.H. T. F.R. S.I. . OCC.

Madiani Officer of Beally

SECTION I

Statistics of the Lewes Area, 1959	
Area (in acres)	1,981
Population (estimated)	13,620
Rateable Value (31st December, 1959)	£243,115
Sum represented by Penny Rate (March 1959)	£921.17.2.

Extracts from Vital Statistics

Live Bi	rths	Male	Female	Total	Rate per 1,000
Legitim	ate	80	81	161	population
Illegit	imate	6	6	12	
				173	12.70
Deaths		56	86	142	10.42
				denth was 69.2	Rate per 1,000 Live and Still Births
Materna	1 Mortality		-	The staat	Nil
					Rate per 1,000
	a series and				Live Births
	le Mortality under one f age)	- ste	2	2	11.56
46 30	85. 91		POPULATION		
Year	Population	Birth	s Death	s Birth Ra	te Death Rate
1950 1951 1952 1953 1954	12,700 12,940 13,030 13,120 13,180	170 184 179 188 189	161 156 145 134	14.22 13.74 14.33 14.34	13.78 12.44 11.97 11.05 10.17
1955	13,240	165	149	12.46	11.25

The population figure has shown an increase of 110 over the figure of 13,510 for 1958. This figure is higher than the average increase for the preceding eight years, which was 101.

172

172

195

173

Maternal Mortality

13,270

13,290

13,510

13,620

1956

1957

1958

1959

During 1959 no woman from the Borough of Lewes died in, or in consequence of, childbirth. Only one maternal death of a Lewes resident has occurred in the past fifteen years, during which period 2,948 births took place. This gives a death rate for the fifteen year period of 0.34 per 1,000 births.

151

179

143 12.94

142 12.70

12.96

14.43

11.38

10.76

13.25

10.42

Infantile Mortality

During the year 1959 only two infants under one year of age died in Lewes. This represented an infantile mortality rate of 11.56 per 1,000 live births. The rate for the same period for England and Wales was 22.0.

Birth Rate

The crude birth rate for the year under review was 12.70 per 1,000 population. This is a reduction of 1.73 per 1,000 on the rate for 1958, but is only 0.24 less than that in respect of 1957.

An area comparability factor of 1.09 is applicable to the Birth Rate in the Borough. This factor is supplied by the Registrar-General in order that a fair comparison may be made between the local birth rates of different districts. In this case its application gives an adjusted birth rate of 13.84 which is lower than the rate of 16.5 recorded in respect of England and Wales for 1959.

Death Rate

The crude death rate for Lewes for the year 1959 was 10.42 per 1,000 population. This is considerably lower than the figure of 13.25 recorded last year and is also lower than the recorded death rate for England and Wales in respect of 1959, which was 11.6.

An area comparability factor of 0.91 is applicable to the death rate of 10.42 per 1,000 population and this gives an adjusted figure of 9.48 per 1,000, which is considerably lower than the rate for England and Wales.

The average age at death was 69.2 years, which compares favourably with the expectation of life from birth throughout England and Wales.

The highe:	st age at deat	h was		
The lowest	t age at death	was	2 months	
The averag	ge age at deat	h was	69.2 years	

	DEATH		
2.11	Male	Female	Total
Heart Disease	18	28	46
Cancer	11 POPULAT	19	30
Vascular lesions of nervous system	5	12	17
Circulatory disease other than mentioned			
elsewhere	4	7	11
Pneumonia	- 4	1	5
Bronchitis	5	10,01	3
Influenza	520	3	3
Ulcer of stomach and duedenum	2	1	3
Leukaemia, aleukaemia	-	2	2
Infective and parasitic diseases other that	an		
mentioned elsewher	re l	1ºB, C.L.	2 00
Congenital malformations	-	2	2
Diseases of the respiratory system other t	than		
mentioned elsewi	here l	1	2
Diabetes	up paous Jan age	Sti netterni	DQ 9011
Gastritis, enteritis and diarrhoea	isgure-is higher	-	
Nephritis and nephrosis	ahioh was 101.	Teres IC add	a Supplant
Hyperplasia of prostate	1	-	1
Accidents other than motor vehicle accident	nts l	-filmts	1 1 1 1
Suicide at to the held were 1 to the	an trop the Bares	1 050 for mon	100000
Other defined and ill-defined diseases	trach Larry 5 an	5	10
	balmen do the mail	0.4	SIGTING THE
	E Sta	86	142
		CONTRACTOR OF THE OWNER OF THE OWNER	

SPECIFIC CAUSES OF DEATH

Heart Disease

Out of the total of 142 deaths in Lewes during 1959, 46 were due to heart disease, together with an additional eleven deaths due to circulatory disease. As usual, therefore, it can be said that over one third of the total number of deaths in the area were due to heart or circulatory disease. Of the total number of deaths included in the two groups mentioned 22 were male and 35 female. So far as heart disease and diseases of the circulatory system are concerned, it is probable that this group of illnesses will always remain the major cause of death, as many of the cases of heart disease which prove fatal in old age are little more than the result of the heart wearing cut. This effect can be postponed, but it is unlikely to be entirely obviated.

Cancer

Of the 30 deaths due to cancer which were recorded in Lewes during 1959, only one was due to cancer of the lung. Of the total number of 30 deaths 11 were males and 19 females. The death due to cancer of the lung was that of a male.

Vascular Lesions of the Nervous System

Vascular lesions of the nervous system include cerebral haemorrhage, cerebral embolism, thrombosis and other lesions. A total of 17 deaths due to these lesions was recorded in Lewes during the year, eleven less than in 1958. Five of the deaths were of males and twelve females. In practically every year, the number of deaths of females due to this malady is considerably greater than the number of male deaths. Most of the deaths occur amongst elderly persons.



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coorder in rangest of patients cutaico institutions. All many in the responsibility of the Regional Morginal Board.

by Section 25 of the Mational Health Service Act, 1946, has arranged for this service to be provided by the East Summer County Mursing Association through the Laws and District Mursing Association.

SECTION II

General Provision of Health Services in the Area

1. Public Health Facilities of the Local Authority

During the period under review the Medical Officer of Health for the Borough of Lewes also acted as Medical Officer of Health for the Urban Districts of Newhaven and Seaford and the Rural District of Chailey. The East Sussex United Districts (Medical Officer of Health) Joint Committee, by which the Medical Officer of Health for the four districts is appointed, provides an efficient means of administering the Joint Appointment.

One public health inspector carried out duties in the Borough.

2. Laboratory Facilities

The Public Health Laboratory established at the Royal Sussex County Hospital, Brighton, has proved of great assistance during the year.

The Laboratory has carried out for the Borough, free of charge, the examination of sputum, throat swabs and facces and has also examined water and milk samples. Altogether the Laboratory carried out 42 different examinations for the Borough during the year under review. This service is of great value, both to your Medical Officer of Health and to the medical practioners in the area. It is particularly useful in providing a certain means of discovering whether or not a person has been invaded by the infective organism causing tuberculosis and is also of great use in detecting any impurities or infective organisms in water, milk, ice-cream or foodstuffs generally.

3. Ambulance Facilities

The provision of the ambulance service is the responsibility of the East Sussex County Council, which houses two ambulances and a sitting case car at the Market Tower Clinic in the town. During 1959 these vehicles were available for the conveyance of both infectious and non-infectious cases, and arrangements are in being for the disinfection of ambulances, bedding, clothing, etc., after use for the transport of an infectious case. The vehicles are staffed by members of the St. John Ambulance Brigade and are serviced, as necessary, by the drivers or by a commercial garage. If a further call is received while both the ambulances are out on duty, arrangements are in being for the call to be dealt with by other depots in the area.

4. Nursing in the Home

As in previous years, the East Sussex County Council, as empowered by Section 25 of the National Health Service Act, 1946, has arranged for this service to be provided by the East Sussex County Nursing Association through the Lewes and District Nursing Association.

5. Clinics and Treatment Centres

Description and Situation	Day and Time of Attendance	By whom Provided	
Infant Welfare Centre, Castlegate House, LEWES.	Every Tuesday afternoon, 2 - 4 p.m.	E.S.C.C.	
Chest Clinic, Victoria Hospital, LEWES.	By appointment. Monday and Wednesday afternoon at 2.0 and Friday morning at 11.15	Hospital	
Orthopaedic Clinic, Y.M.C.A., LEWES.	Monday morning 9.30 to 12.30 and Wednesday and Friday afternoon 2 - 4. By appoint- ment.	Mid-Sussex Hospital Board	
Artificial Pneumothorax, Victoria Hospital, LEWES.	Friday mornings 11.0 onwards. Women first.	Regional Hospital Board	
Minor Ailment Clinic, Castlegate House, LEWES.	Monday to Friday, 9 a.m. to 10 a.m.	County Education Committee	
Dental Clinic, Castlegate House, LEWES.	Every day by appointment.	County Education Committee	
Nervous Disorders Clinic, Victoria Hospital, LEWES.	Every Tuesday from 2.30 p.m. onwards.	Regional Hospital Board	

6. Hospitals

Under the provisions of the National Health Service Act, 1946, the Ministry of Health is responsible for the provision of hospital accommodation which, in this area, was materially the same as in previous years.

7. Provision for the Care of Mental Defectives

The East Sussex County Council deals with the Lunacy and Mental Deficiency service in respect of patients outside institutions. All institutional care is the responsibility of the Regional Hospital Board.

Complaints attended to Visits to Milkahopa and Dairiss Visits to Relationsa Visits to Relationsa Visits to Relationsa Visits to Relationsa Visits to Otherma Visits to Otherma Visits to Otherma Visits to Otherma Nists to Stimulay Nists to Stimulay

SECTION III

Sanitary Circumstances and Sanitary Inspection of the Area

Water Supply

Apart from a few private wells which are used for trade purposes, the water supply is derived entirely from the Brighton Corporation Waterworks which are situated at the south-west end of the borough.

The water is pumped from the well into four covered distributing reservoirs, namely Jubilee Park, Race Hill (2), and Western Road.

The supply is constant, of good quality, and is sufficient for the needs of the community.

The Brighton Water Department have taken samples from the Lewes Well, weekly for abbreviated chemical and bacteriological examination, and monthly for complete chemical and minerology examination.

No form of contamination of the supply has occurred during the year, and as the water is not liable to have plumbo-solvent action, it has not been necessary to take any precautions against this.

All dwelling houses in the borough have a direct piped supply from the public water main, with the exception of 22 houses on the Cuilfail Estate which receive their piped supply via two private reservoirs which are supplied from the public water main.

Drainage and Sewerage

Water carriage system; 37 houses only being connected to cesspools or septic tank systems.

The sewerage system provides for the converging of all sewers into the Sewage Disposal Works at Southeram, where the effluent, after the passing of the sewage through a detritus cnamper, screens, and sedimentation tanks, is stored in reservoirs until it is discharged into the River Ouse at suitable states of the tide.

Refuse Collection and Disposal

The collection of house refuse is carried out once weekly over the whole district, and trade refuse oftener where requested. Disposal is effected by controlled tipping on low-lying ground at Landport.

Salvage collected during the year amounted to :-

Metals:	14	tons,	14	cwts,	1	qr.	Value	£273.	13.	1.
Textiles:	10	tons,	11	cwts,	2	qrs, 23 1bs.		£158.	6.	4.
Papers	116	tons,	1	cwt,	2	qrs. and the	1000mce	£605.	15.	0.

Sanitary Inspection

(a) Visits and Inspections

Houses and Premises inspected 2	282
	59
Visits to Milkshops and Dairies	24
Visits to Ice-cream premises	7
Visits to Bakehouses	4
Visits to Food Shops	83
Visits to Cafes and Restaurants	28
Visits to Knacker's Yards	6
Visits made re Drainage	88
Visits to Cinemas	4
Visits to Swimming Baths	12
Visits to Pet Shops	3
Visits re Sickness	9
Rooms disinfected	1
Inspections of verminous houses	7

Visits under the Petroleum Act	17
Visits under the Rent Act	40
Visits under the Factories Act	88
Visits under the Shops Act	51
Visits under the Clean Air Act	4
Samples of Milk taken	36
Visits made for sundry purposes	268
Visits made for re-inspections	150
(b) Nuisances abated and repair work effected:-	
Dampness remedied Choked drains cleared Drains repaired Chimney stacks Roofs	34 15 7 11 18 5 20 13
Doors and frames	6
Ceilings	4
Plasterwork	14
Floors	20
W.C. pans and claterns	10
Sinks	8
Firebacks	9
Ranges	i
Verminous premises disinfested	7
Wasp disinfestations	56

Housing

(a) Slum Clearance

(i) The Minister's confirmation was received in respect of the following Orders:-

> Lancaster Street Compulsory Purchase Order 1958 St. Pancras Road Compulsory Purchase Order 1958 York Street Compulsory Purchase Order 1958 Wellington Street Compulsory Purchase Order 1958

The total number of houses involved in the Orders was 48.

(ii) Closing Orders were made in respect of 10 unfit houses.

(b) Improvement Grants

Grants were made in respect of 23 houses which were improved during the year.

(c) Certificates of Disrepair

3 applications for Certificates of Disrepair were received, one of which was later withdrawn. An Undertaking to carry out the listed repairs was received in respect of one property, and a Certificate of Disrepair was issued to the tenant in respect of the other.

Inspection and Supervision of Food

(a) Milk Supply

The whole of the milk retailed within the borough is of a designated supply, being either "Tuberculin Tested", "Pasteurised" or "Sterilised". The number of retail purveyors is 15, and there is one registered cowkeeper. Licences to retail designated milks were:-

Tuberculin Tested	-	11
Pasteurised	-	14
Sterilised	-	5

Inspections of the dealers' premises showed that they were kept in a clean and satisfactory condition. Results of samples submitted to the Public Health Laboratory Service, Brighton, were:-

Bacteriological Examination

Twenty-nine samples submitted, all of which were found to be satisfactory.

Biological Examination

Seven samples submitted. M. tuberculosis was found in one sample; the local authority in whose district the milk was produced was notified, and also the Divisional Veterinary Officer, Ministry of Agriculture, Fisheries and Food was notified.

The remaining six samples were found to be satisfactory.

(b) Ice-cream

There are forty-seven premises registered for the sale of ice-cream, and none for manufacture.

(c) Meat

There are no licensed slaughterhouses within the borough; the greater part of the home-killed meat retailed is slaughtered at Brighton Abattoir.

(d) Food Premises

The categories of food premises according to trade in the borough are:-

Baker's Shops	-	9
Butcher's Shops	-	12
Cooked Meat Shops	-	1
Confectioner's Shops	-	25
Fishmonger's Shops Fried Fish Shops	-	4
Fried Fish Shops		.5
Greengrocer's Shops		17
Grocer's Shops	-	36
Bakeries	100	3
Dairies	-	9
Restaurants and Cafes	-	21
Canteens	-	7
Hotels	-	3
Public Houses	-	28

Premises registered under Section 16, Food & Drugs Act, 1955, are:-

Sale of ice-cream	-	47
Manufacture of Sausages		13
Fish frying	-	5

Inspections of these premises show that they are kept in a clean and satisfactory condition.

(e) Unsound Food

The following summary shows food which was found on examination to be unfit for human consumption, and was voluntarily surrendered by the owners for destruction:-

Cod		-	21 lbs.	
Shrimp	5	-	1 gallon	
Canned	Corned Beef	-	63 lbs.	
	Pig Kidneys		28 lbs.	
п	Pork Luncheon Meat	-	12½ 1bs.	
	Calves Tongues	-	12 1bs.	
"	Cooked Ham	-	9% 1bs.	
	Jellied Veal	-	6 lbs.	
17	Chopped Pork	-	4 1bs.	
н	Chopped Ham	-	4 1bs.	
	Fruit	-	25 tins	
	Milk	-	15 tins	
**	Fish	-	7 tins	
The second	Meat	-	9 tins	
"	Vegetables	-	3 tins	
**	Assorted Foods	-	8 tins	

Disposal of the unsound food was:-

Meat	-	to Fat	and Bone Merchants
Fish	-	to Pig	Keepers for swill
Canned goods, etc.	-	burial	at the Refuse Tip

Rodent Control

As well as dealing with individual complaints of rat or mice infested premises, regular inspections and surveys were made of premises and land which had previous records of infestations.

The Council's refuse tip was kept under close supervision, and treatments were carried out as and when found necessary.

No treatment of the sewer system was found necessary, in view of the absence of any infestations which could be attributed to it.

The number of visits made to premises under the Prevention of Damage by Pests Act, was 1,021, and the number of infestations found and cleared was 121.

Swimming Baths

The Council's open-air bath at the Pells was considerably improved prior to its opening for the bathing season, and the installation of a continuous circulation and chlorination plant resulted in the water being maintained in a very satisfactory bacteriological condition.

Petroleum Act

Forty-one licences were issued for the storage of Petroleum Spirit. The total quantity that might be kept under licence was 42,980 gallons.

Factories Act

There are 60 factories in the borough in which Sections 1, 2, 3, 4 and 6 of the Act are to be enforced by the Council, that is, factories in which no mechanical power is used. During the year 29 inspections were carried out in this class of factory; in no case were defects found.

Under section 7 of the Act, there are 82 factories on the register. 45 inspections were carried out at these premises, and no action for the remedying of defects was necessary.

14 visits were also made to other premises to which the Act applied.

3 persons are employed as outworkers, making or altering wearing apparel; no instances of work in unwholesome premises were found.

> Three children, one a coy sged neven years, and two girls aged five and eaven years, contracted scarles fever during 1959. All three made uneventive recoveries without admission to hospital.

METDATEL PYTHOUS

Two cases of postperal pyrexis were notified in Lewes during the year under review. One of these cases was of a neventeen year old woman, whose feverich condition was caused by a breast abaceas. The other case was of a thirty-one year old woman. Both cases ands astisfactory recoveries.

Orsectery

the matthe of dysentery accurred in Lesse during 1959. The patient wan a

SECTION IV

Prevalence of, and Control over, Infectious and Other Diseases

Infectious Diseases

Six hundred and sixty-seven cases of infectious disease were notified in Lewes in 1959. The details are as follows:-

Disease	Total number of Cases Notified	Cases Admitted to Hospital	Total Number of Deaths
Measles Pneumonia	. no.ta te 649 en ol o 1	the start of the s	The Council's re-
Whapping Cough	4	the sever grates and I	-
Puerperal Pyrexia	2	high coold be attribut	Augitalestat and
Dysentery Food Poisoning	under the Prevention	usainsig of shah adia	The sumfer of vi
	667	7	the constant apituinity

Measlesoing hevorgal ylderablanco ase

Six hundred and forty-nine cases of measles were notified in the Borough during 1959. Three hundred and fifteen cases were males and three hundred and thirty-four females. Five of the cases were admitted to hospital. All cases made satisfactory recoveries. The number of cases of measles notified each year fluctuates considerably, years of heavy incidence usually alternating with years when few cases occur. The present year of high incidence follows three consecutive years when small numbers of cases have been reported. As mentioned in last year's report, past experience has shown that such a run of years of low incidence is usually followed by a year when more cases occur than are customarily notified even in years of heavy incidence. the Act are to be enforced by the Council, that is, facturiserin which

Pneumonia

Seven cases of pneumonia were notified in Lewes during 1959. One of these cases, that of a sixty-seven year old man, was admitted to hospital, but all cases made satisfactory recoveries.

Whooping Cough

Only four cases of whooping cough were notified in Lewes during 1959. None of the cases were sufficiently severe to warrant admission to hospital.

One of the notified cases was a boy and threewere girls. None of the cases recorded was more than three years old. One case was only six months old.

Scarlet Fever

Three children, one a boy aged seven years, and two girls aged five and seven years, contracted scarlet fever during 1959. All three made uneventful recoveries without admission to hospital.

Puerperal Pyrexia

Two cases of puerperal pyrexia were notified in Lewes during the year under review. One of these cases was of a seventeen year old woman, whose feverish condition was caused by a breast abscess. The other case was of a thirty-one year old woman. Both cases made satisfactory recoveries.

Dysentery

One case of dysentery occurred in Lewes during 1959. The patient was a nine months old girl who made an uneventful recovery without admission to hospital.

Food Poisoning

Only one case of food poisoning was recorded in Lewes during 1959. This was of a sixteen year old boy who was discharged completely fit after five weeks in hospital. The length of time spent in hospital was not due to the severity of his symptoms, but to the need to ensure that he was completely free from infection before his discharge.

General

Apart from the large number of cases of measles recorded during the year, only eighteen cases of infectious disease were notified. Only seven cases of infectious disease were admitted to hospital during the year and all cases made complete recoveries.

.... Traduler inverd T.I.D. = Transfer In & Out B.E. - Re-enter

1.39 per 1.000 population. If the nine inward inscribers and one re-entry are excluded, a total of nine new cases remains, diving an incidence rate of 0.66 per 1.000 population.

1959, when 652 walan and 354 fumiles were K-raved

requiring nooplial treatent or close clinical mipervision and to have tubercalonia requiring nooplial treatent or close clinical mipervision and two serves found requires only occastional supervision.

SECTION V

TUBERCULOSIS

In 1959 nineteen cases of pulmonary tuberculosis were notified. No case of non-pulmonary tuberculosis was recorded. No death occurred due to pulmonary or non-pulmonary tuberculosis.

Ten of the pulmonary tuberculosis cases notified were inward transfers from other districts, one of them being a re-entry into the district. Five of the transfers into the area left the district before the end of the year.

PERIODS		lew cases		and a second		Deaths			
	Pulmonar	y N	Non-Pulmonary						
	М	F	М	F	M	F	М	F	
cod Palactring					-				
0	-	-	-	-	-	-	-	-	
5	-	-	-	-	-	-	-	-	
0	-	-	-	-	-	-	-	-	
5	-	1(T.I.O)	-	-	-	-	-	-	
20	2(1T.I.O)	1(T.I.)	-	-	-	-	-	-	
15		3(1T.I.O	-	-		- Lo	the Bornes	ch -	
article 1955. Three		1T.I)							
0	2(1T.I.O)		-		-	Int_Inl.	A12 cas	- 11	
5		1(T.I.)	-	-	-	Con-con	ified-such	10-1	
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T.I. = Transfer Inward T.I.O. = Transfer In & Out R.E. = Re-entry

The incidence of the 19 cases of pulmonary tuberculosis notified in 1959 is 1.39 per 1,000 population. If the nine inward transfers and one re-entry are excluded, a total of nine new cases remains, giving an incidence rate of 0.66 per 1,000 population.

The Mass Radiography Unit operated in Lewes from the 7th to 11th September, 1959, when 652 males and 554 females were X-rayed.

Of the total number examined, three persons were found to have tuberculosis requiring hospital treatment or close clinical supervision and two cases found required only occasional supervision.

Two cases of purphysics provide ware notified in Lases during the year under writes. One of since cases reaction permission year old woman, shows feverich whitting easy sizes of a thirty-one reaction the start and a main selectory recoveries.

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