#### Contributors

Oswestry (England). Borough Council.

#### **Publication/Creation**

1963

#### **Persistent URL**

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## BOROUGH OF OSWESTRY

# Annual Report

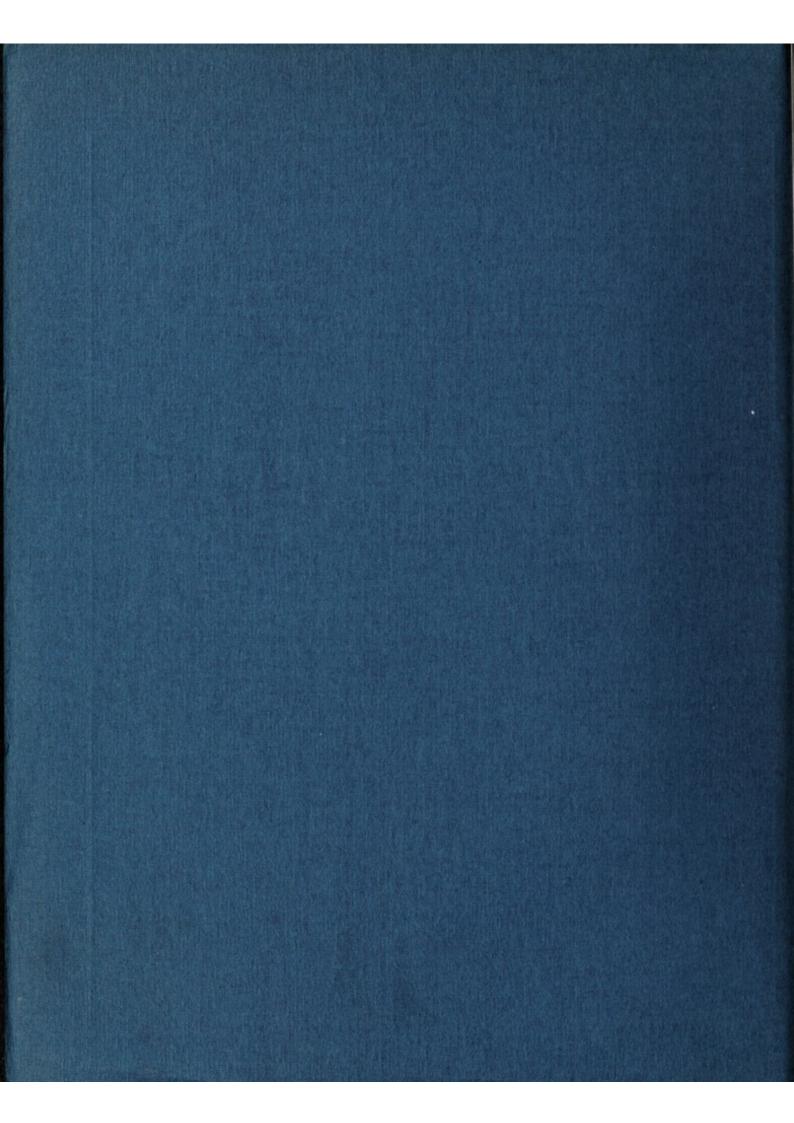
## ON THE WORK OF THE

## **Public Health Department**

## FOR THE YEAR

## 1963

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Borough of Oswestry.

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### OSWESTRY

 Area (acres).
 2,180

 Population
 11,670

 Inhabited Houses according to Rate Book
 3,783

 Rateable Value
 £457,616

 Product of Penny Rate
 (Est.) £1,859.0.0

Morris, A -----W.H .Bilodali

OSWESTRY BOROUGH COUNCIL (as at December, 1963)

#### MAYOR:

Councillor D.J. Howells, J.P.

#### ALDERMEN:

Campbell, S.G.D., O.B.E., B.E.M., J.P. Edwards, S.H. Francis, T.M. Hundley, E.M. Pritchard, H.E. Roberts, W.J., J.P.

#### COUNCILLORS:

Beauclerk, A.A. De Vere Davies, G.A. Davies, J.W.T. . . . staR yours In toubort Edwards, C. Jackson, C.V. Jones, R.D.J. Jones, W.G. Jones, W.O. Llewellin, P.A.C. Morris, A.M. Nicholls, H.W. Read, J.N. Roberts, Mrs. K.G. Roberts, R. Symon, Mrs. P.C.M. Watkin, W., J.P. Wilkes, G.H.

TOWN CLERK:

Cubitt, R.S.

#### PUBLIC HEALTH COMMITTEE

#### CHAIRMAN:

Alderman T. M. Francis

Part . Q. D. D. D. T.

## MAYOR:

Councillor D. J. Howells, J.P.

#### ALDERMEN:

Campbell, S.G.D., O.B.E., B.E.M., J.P. Francis, T.M. Hundley, E.M.

#### COUNCILLORS :

Beauclerk, A.A. De Vere Davies, J.W.T. Jones, W.G. Jones, W.O. Morris, A.M. Read, J.N. Roberts, Mrs. K.G. Roberts, R. PUBLIC HEALTH STAFF

Medical Officer of Health: WILLIAM MOORE, M.B., B.Ch., D.Obst. R.C.O.G., D.T.M, D.P.H., Public Health Department; 8, Oswald Road, Osweetry..

Tel: Oswestry 2588

Chief Public Health Inspector: RONALD J. LEWIS, F.A.P.H.I., CERT. MEAT INSP., DIP. R.I.P.H.H.

Campbelly G. G. D. B.E., B.E.M., J.P.

Additional Public Health Inspector:

GEOFFREY PLANT, M.A.P.H.I.

Clerk to the Department:

MISS L. WILLIAMS

Terrent SCHEROLING INDEX

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## TO THE MAYOR, ALDERMEN, AND COUNCILLORS OF THE OSWESTRY BOROUGH COUNCIL

Foreword by Madical Of foar of Health .. .. .. .. .. .. ...

.. .. villation famotal

Vital Statistics .. .. .. .. .. .. .. .. eoltaliat Lativ

Madam Mayor, Aldermen, Councillors,

I beg to present for your perusal the Annual Report on the work of the Public Health Department for the year 1963.

The report has been presented in the form indicated by the Ministry of Health, which includes the Vital Statistics of the area.

The Live Birth Rate 18.25 per 1,000 population (England & Wales 18.2) shows a slight decrease on 1962 when it was 18.89; 213 babies being born compared with 220 in 1962.

The Still Birth Rate was 18.43 per 1,000 live and still births, (England & Wales 17.3), 9.0 in 1962. The Infant Mortality Rate per 1,000 live births was 4.69 (England & Wales 20.9) as against 18.18 in 1962.

The Death Rate for all ages from all causes was 12.59 per 1,000 population (England & Wales 12.2) compared with 9.98 in 1962. All these figures follow the national trends fairly closely.

Later in the report Mr. R. J. Lewis, the chief public health inspector gives an interesting account of inspection of premises in the Borough and

I extend to him my thanks for his able and continued support in the compilation of this Annual Report.

## I am,

Your obedient Servant,

WILLIAM MOORE,

Medical Officer of Health.

31st July, 1964.

Lagitimate	
Legitimate 1 1	
Illegitimate	

Total infant deaths per 1,000 total live births . . . . 4.69 Legitimate infant deaths per 1,000 legitimate live births 4.95 Illegitimate infant deaths per 1,000 illegitimate live births.00

Meo-matal Mortality Bate (deaths under 4 works per 1,000 total 1400 births) . . . 4.69

EXTRACTS FROM VITAL STATISTICS FOR THE YEAR 1963

Live Births.	Male	Female	Total
Legitimate	98	104	202
Illegitimate	7	4	11
	105	108	213
Live Birth Rate per 1,000 population			18.25
Live Birth Rate after correction by comparabili	ty fact	or	17.70
Illegitimate Live Births per cent of total live	births		5.16
Still Births.	Male	Female	Total
Legitimate	2	1	3
Illegitimate	-	1	3 1
	2	2	4
		8, 1964.	4
Still Birth Rate per 1,000 total live and still		8, 1964.	4
Still Birth Rate per 1,000 total live and still Total Live and Still Births.		8, 1964.	Int fall
The Live Sign Lass 18.05 par 1,000 pupulate	births	y, 1964.	18.43
Total Live and Still Births.	births Male	Female	18.43 Total
Total Live and Still Births. Legitimate	births Male 100	Female 105	18.43 Total 205
Total Live and Still Births. Legitimate	births Male 100 7 107	Female 105 5 110	18.43 Total 205 12 217
Total Live and Still Births.         Legitimate         Illegitimate         Infant Deaths (deaths under 1 year).	births Male 100 7	Female 105 5 110 Female	18.43 Total 205 12 217 Total
Total Live and Still Births. Legitimate	births Male 100 7 107	Female 105 5 110	18.43 Total 205 12 217
Total Live and Still Births.         Legitimate         Illegitimate         Infant Deaths (deaths under 1 year).         Legitimate	births Male 100 7 107	Female 105 5 110 Female	18.43 Total 205 12 217 Total

Infant Mortality Rates.

Total infant deaths per 1,000 total live births . . . 4.69 Legitimate infant deaths per 1,000 legitimate live births 4.95 Illegitimate infant deaths per 1,000 illegitimate live births.00

Neo-natal Mortality Rate (deaths under 4 weeks per 1,000 total live births) . . . . 4.69

Early Neo-Natal Mortality Rate (deaths under 1 week per 1,000 total live births) 4	.69
Perinatal Mortality Rate (still births and deaths under 1 week combined per 1,000 total live and still births 23	.00
	Nil .00
Male Female To	tal
Deaths from Measles (all ages)	-
Deaths from Whooping Cough (all ages)	-
Deaths from Diarrhoea (all ages)	-
Deaths from all other causes	47
Death Rate per 1,000 population 12	.60
Death Rate after correction by comparability factor 13	•35

-

12 44

BIRTHS, DEATHS, STILL BIRTHS, INFANT MORTALITY, MATERNAL MORTALITY,

er 1 veek

FOR THE YEAR 1963.

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1

Φ

Katernal Mortality Rate per 1,000 Live and Still Births	00•0	0.18	0.28	
Maternal Deaths	(110 (110	1	244	
Infant Mortality Rate per 1,000 Live Births	4.69	25.55	20.9	
Infaat Deaths	1	136	17,870	
Still Birth Rate per 1,000 Live and Still Births	18.43	19.34	17,3	
Still Births	4	105	15,074	
Death Rate Per Pop.	12.59	11.38	12.2	
Total Deaths	2	5,323 17.39 3,485	856,276 18.2 572,484 12.2	
Birth Rate per 1,000 Pop.	213 18.25 147	17.39	18.2	
Live Births	213		856,276	
	Oswestry M.B.	County of Salop (1962)	England and Wales	

#### CAUSES OF DEATH

CAUSE	1963	1962
Tuberculosis, respiratory	2	2
Other forms of Tuberculosis	Date of	Canada
Syphilitic disease	-	-
Diphtheria	0 10 0	Gauso
Whooping Cough		-
Meningococcal infections	storell	pola
Measles	-	-
Other infective and parasitic diseases	1.19 0 K.P	1
Malignant neoplasm, stomach	1	
Malignant neoplasm, lung, bronchus	7	32
Malignant neoplasm, breast	4	1
Malignant neoplasm, uterus	3	3
Other malignant and lymphatic neoplasms	15	7
Leukaemia, aleukaemia	1	-
Diabetes	1	-
Vascular lesions of the nervous system	20	15
Coronary disease, angina	29	19
Hypertension with heart disease	3	1
Other heart disease	28	24
Other circulatory disease	2	8
Influenza	1	3
Bronchitis	10	1
Other diseases of the respiratory system	-	1
Ulcer of the stomach and duodenum	1	-
Gastritis, enteritis, diarrhoea		1
Nephritis and Nephrosis	-	2
Hyperplasia of prostate	-	1
Pregnancy, Childbirth, Abortion		
Congenital malformations	1	1
Other defined and ill-defined diseases	11	10
Motor vehicle accidents	3	1
All other accidents	-	4
Suicide	-	-
Homicide and operations of war	-	-
All causes	147	115
	141	

#### CAUSES OF DEATH

It is unwise to draw any specific conclusions from only a few figures, but the general trend can be noted in those of the Borough. Cancer and diseases of the cardio-vascular system are the commonest causes of death. The number of deaths from lung cancer continues to rise steadily each year in Great Britain, and the situation is very clearly expressed in a report of the Health and Welfare Service in Scotland for 1963.

"After referring to the apparently inexorably upward trend of lung cancer deaths, the report says the equanimity with which loss of life on this scale is accepted by the general public remains one of the most remarkable facts facing public health authorities".

Talks and film shows about the dangers of smoking cigarettes have been given during the year to several groups and organisations, but with little apparent success. Concentration on the young people and trying to prevent them starting appears to be the best long term solution to the problem.

11

3					
28AA	19	- 1 I		10 S	A NOT OF
		M.	Deaths F.	Total	Rate per 1,000 Population
13	Oswestry M.B.	20	14	34	2.90
930	County of Salop (1962)	324	288	612	2:00
	England & Wales 55,180 47,200 102,380	55,180	47,200	102,380	2.17

CANCER

IS MILI

INFANT HORTALITY

K Oswestry	Under 1 day	1 - 7 days	7 da; 1 mo	days - month	1-3 months	3 hs	3 - montl	6 13	6 - 9 nonth	6 8	1-3 3-6 6-9 9-12 months months months Total	To	tal	Combined total	Infant Mortality Rate
-D.	M. F.	F. M. F. M.	H	н.	M.	- 	М.	-	H. H	•	M. F. M. F. H. F. I. F. M. F.	M.	÷.		Live Births
	- 1	1	1	1	1	1	-	-			1	1	Г	1	4.69

NEO-NATAL MORTALITY

8 0 0 1 8 8 1 1 1 1 1

in the

Rate per 1,000 Live Births	4.69
Fercentage of total infant deaths	100
Deaths of infants under 1 month	M. F. Total - 1 1
Oswestry	

NOTIFICATION OF INFECTIOUS DISEASE

										16					
	sh	- F=4	1		1	2	ч		,	!	1		1	ı	ĸ
	"Whooping Cough	.M.	•	1	1	1	1	5	1	1	1	1	ł	1	2
	let	- E4	1	1	1	1		4	1	1	1	1	1	1	5
	Scarlet Fever	М.	1	1	1	Ъ	1	5			•		5-1		9
	nia	Ei	1	1	1	1	1	1	1	1		1	I	1	Ч
	Pneumonia	H.	1		1	,	1	1		1	1	-	1	1	1
	les	-	N	H	14	12	15	19	1	1	1	1	-	1	116
	lieasles	M.	9	20	17	20	18	60	Ч	i.	1	1	1	г	143
	ery		1	1.	1	1	1	1	1	1		1	1	1	Ч
	Dysentery	М.	1	1	•	,		1	1	1	1	100 - L	2,	1.	1
	Age 0	1	-0	1-	2-	3-	4-	5-	10-	15-	25-	45-	65 &	unknown	Total
1										-				1	

P.ONTHLY INCIDENCE OF INFECTIOUS DISEASE

		-										
Disease	Jan. F	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Mar. Apr. May Jun. Jul. Aug. Sept. Oct.	Oct.	Nov.	Dec.
Dysentery	1	1	1	1	1	1	1	1	1.0	-1	1	
Measles	-	1	1	•	26	115	108	. L	1	1	1	1
Pneumonia	1	1	г	Desth	.1	1 10	1	200	Log Log	Ч	1	1
Scarlet Fever	•	1	Ч	1	1	1	3	4	1	1	1	2
Whooping Cough	1	1	1	1	1	1	1	1	ı	1	IJ	2

#### INFECTIOUS DISEASES

There has been an increase in the number of cases of measles notified, but this pattern occurred over most of the country. A safe vaccine has not yet been devised, but it is hoped that the intensive work being carried on at present will be successful.

The number of cases of the other common infectious diseases remains low.

The Ministry of Health in 1961 evolved two alternative schemes of immunisation and vaccination for young children. The scheme adopted locally is known as Schedule P.

A description of Schedule P is given on Page 15.

SCHEDULE P.

Age	Visit	Vaccine	Injection	Internal
1 to 6 months	10	Diphtheria, pertussis, tetanus 1 Diphtheria, pertussis, tetanus 2	Ч	4 to 6 weeks 4 to 6 weeks
	M	Diphtheria, pertussis, tetanus 3	2	lo i nuoi
7 to 10 months	4	Poliomyelitis 1 )	.I.	asea be d
-	5	Poliomyelitis 2 ) Oral vaccine	285	4 weeks
	9	Poliomyelitis 3 )	nl	o z
18 to 21 months	7	Diphtheria, pertussis, tetanus 4		adauq BOR -
		Smallpox during first 2 years	11 1	a sa 1940
		but preferably at 12 morths.	i.tw	ia n be
School Entry		Poliomyelitis 4; diphtheria,	ent o en	1 00
		tetanus.	2010	
8 to 12 years		Diphtheria, tetanus, smallpox	1 . 1	inc oriol
		revaccination.	-	an patri
Over 12 years		B.C.G. vaccines may be given to	2 2	ngan eži
		children aged 10 years or more,	1 1 1	and the state of the
		at the discretion of the medical	80 ; (eu	ed tud
		officer of health.		bore ed.
Control Vinter			in the	110

#### VACCINATION AND IMMUNISATION

The following tables on vaccination and immunisation are supplied by the courtesy of the Salop County Council Health Department.

#### POLIOMYELITIS VACCINATION

The following received their second injections of Salk vaccine or third injections of quadrilin in 1963.

OSWESTRY	WESTRY   born 1963/1943		Children born 1933/1943		Others		Oth	Others	
M.B.	C.C.	G.P.	C.C.	G.P.	C.C.	G.P.	C.C.	G.P.	
		62	-	-			_		

The following received their third doses of oral or Salk vaccine or fourth injection of quadrilin in 1963.

OSWESTRY		dren 63/1943		dren 33/1942	Others	
M.B.	C.C.	G.P.	C.C.	G.P.	C.C.	G.P.
	227	45	9	1	18	4

The following received their fourth doses of oral or Salk vaccine in 1963.

OSWESTRY		dren 63/1943		dren 33/1942	Others	
M.B.	C.C.	G.P.	C.C.	G.P.	C.C.	G.P.
	176	6	1	1	4	-

#### DIPHTHER LA IMMUNISATION 1963

OSWESTRY M.B.	Under 5	5-14	Total	Re-inforcing injections
n Department	193	20	213	65

SMALLPOX VACCINATION 1963

OSWESTRY M.B.	Percentage of children under the age of 1 year vaccinated	Under 1	1	2-4	5-14	Over 14	Total	Revac- cinations
10.0	30.9	66	51	10	14	18	159	64

#### WHOOPING COUGH IMMUNISATION 1963

OSWESTRY M.B.	Total Number of children immunised
arg 1935/1942	192

#### TETANUS IMMUNISATION 1963

OSWESTRY M.B.	Total Number of children immunised
	251

#### B.C.G. VACCINATION OF SCHOOL CHILDREN

The following scheme is operated by the Salop County Council. B.C.G. vaccination against Tuberculosis is available, with parental consent to:

- (a) School children in the year preceeding their fourteenth birthday;
- (b) children of 14 years who are still at school and students for further education, teacher training colleges, technical colleges and other establishments for further education; and,
- (c) whole school clinics, which may include a few children under13 years of age for convenience.

The table on Page gives the particulars of schools in the Oswestry Borough visited for B.C.G. vaccination purposes during 1962. All positive reactors (to the Mantoux Tests) together with their school and home contacts are routinely followed up and X-rayed. B.C.G. VACCINATION 1963

Schools	Refusals	No. of Consents	No. of Caildren	Skin Read	Skin Test Readings	No.
	1 0	received	tested	Pos.	Neg.	AGCCTING FER
Oswestry Boys High School	7	61	57	5	52	49
Oswestry Girls High School	1	75	70	4	65	64
Oswestry Technical College		5	5	idi, av i io e ci	5	5
Oswestry Boys Modern School	4	82	62	9	69	68
Oswestry Girls Modern School	5	66	64	5	59	57
Oswestry Roman Catholic School		13	ц	1	11	
Private Schools -	(ad	VIIOO	done et de	onte		
Bellan House School	1	1	1	1	Ч	1
Oswestry Grammar School	tria tria	30	29	3	25	25
Queens Park School	ao'i neil	5	5	1	5	5
	d he		7	0.0		

A proportion of the pupils come from Oswestry Rural District

#### TUBERCULOSIS NOTIFICATIONS 1963

The number of cases on the tuberculosis register at the end of 1963 showed a decrease of one in females; males remaining even.

The Mass Radiography Unit visited the Borough at the beginning of each month throughout the year.

The following table gives the general position at the end of the year.

	Respir	atory	Non-res	piratory	Te	otal
.(666	M.	F.	M.	F.	M.	F.
Civilian cases	4	1		1	4	2
Service cases	-			NOV 01 041		0 1 La
Transfers	1	-		2	1	2
TOTAL	. 5	1	-	3	5	4
Cured	1	3	- 1	1	2	4
Left District	1 1	1	-	-	1	1
Deaths	2	-	-	-	2	-

Number of cases on the Register at the end of the year :-

Respir	atory	Non-res	piratory	Total	
М.	F.	М.	F.	M.	F.
43	22	3	12	46	34

Number of primary notifications during the year . . . 5 (1 case returned to register after being taken off cured).

Death Rate (Respiratory Tuberculosis) per 1,000 . . 0.17

Death Rate (Respiratory Tubercu; osis) per 1,000 population

England & Wales 0.055

Walfore foods - orange julos, and liver oil preparations,

#### MEDICAL EXAMINATIONS

Apart from routine medical inspections which I carry out in schools and clinics, I carry out from time to time:-

- (a) <u>Pre-employment Examinations</u> of all entrants to local government service employed by Oswestry Borough Council.
  - (b) Examinations to ascertain the fitness of children (aged 13 years and over) to engage in part-time work outside school hours. The The scope and duration of this employment is strictly controlled by law. (Children and Young Persons Act, 1933).
  - (c) All entrants to the teaching profession.
  - (d) The assessment of the fitness of various individuals to continue their present employment.

### LOCAL HEALTH AUTHORITY CLINICS

Under the National Health Service Act, 1946 the County Council, the local health authority, provide child welfare clinics. The clinic in Oswestry is held in Upper Brook Street every Wednesday from 9.30 a.m. to 12.30 p.m. and from 1.30 p.m. to 4.30 p.m. Immunisation against diphtheria, whooping cough and tetanus are provided, as well as vaccination against smallpox. Facilities are also available for immunisation against poliomyelitis.

Welfare foods - orange juice, cod liver oil preparations, other vitamin preparations, powdered milk and cereals for babies - are all on

sale at the clinics. These welfare foods are also on sale daily except Thursday.

The Clinic is staffed by experienced health visitors who can advise mothers on any problem connected with the rearing, feeding and management of babies and young children. A doctor is always in attendance.

#### DENTAL CLINICS

The Salop County Council provide a dental service for expectant and nursing mothers and for pre-school age and school age children. The aim of the School Dental Service is to ensure that, as far as is practicable, children will leave school without the loss of permanent teeth, free from dental disease and irregularity and trained in the care of their teeth.

The dentist holds frequent weekly sessions in the clinic at Upper Brook Street, Oswestry.

#### CHILD GUIDANCE CLINICS

Two sessions weekly are held in Shrewsbury and two in Wellington. Sessions are also held in all parts of the County as and when the need arises. The staff includes a Psychiatrist, a Psychologist and a Psychiatric Social Worker.

#### HOME HELP SERVICE

This service is provided by Salop County Council as one of its functions under Part III of the National Health Service Act. It helps to maintain the aged and the sick in their homes. This excellent service is run in Oswestry and District by the supervisor Mrs. Crombie who has 21 home helps under her control.

#### NATIONAL ASSISTANCE (AMENDMENT) ACT, 1951

No action was taken under the above Act by the Medical Officer of Health in 1963.

#### HOSPITAL FACILITIES

The following hospitals and clinics are administered by the Birmingham Regional Hospital Board which was constituted in accordance with the National Health Service Act.

Oswestry and District Hospital.

Copthorne Hospital, Shrewsbury - treats cases of Enteric Fever, Meningitis, Acute Poliomyelitis and Acute Encephalitis. Monkmoor Hospital, Shrewsbury - admits cases of other infectious diseases such as Scarlet Fever, Diphtheria, Measles, Whooping Cough, etc. Other hospitals which provide accommodation are Cross Houses Hospital, Shrewsbury, The Royal Salop Infirmary, Shrewsbury, The Eye, Ear & Throat Hospital, Shrewsbury and the Robert Jones & Agnes Hunt Orthopaedic Hospital, Oswestry.

<u>Tuberculosis</u>: The Chest Physician attends at The Clinic, Upper Brook Street, Oswestry, every Friday from 1.30 p.m. to 4 p.m., and the Chest Clinic, Copthorne Hospital, Shrewsbury, every Wednesday from 2 p.m. to 4 p.m.

<u>Venereal Disease</u>: Treatment is available at No.1, Belmont, Shrewsbury as follows:-

Females: Monday - 3.30 p.m. to 5.30 p.m. Thursday - 5 p.m. to 7 p.m. Males: Tuesday and Friday - 6 p.m. to 8 p.m.

#### AMBULANCE SERVICE

those leaving the district or reaching 'retiring and to keep page

Under the National Health Service Act, it became the duty of the County Council, the local health authority, to make provisions for securing that ambulances and other means of transport are available for the conveyance of persons suffering from illness or mental defectiveness and expectant mothers or nursing mothers, from places in their area to places in or outside their area.

#### LABORATORY FACILITIES

Laboratory facilities are available at the Public Health Laboratory, Royal Salop Infirmary, Shrewsbury. The Bacteriologist is Dr. A.C. Jones, the Pathologist, Dr. G. Grant.

This service undertakes work for local authorities free of charge in so far as it is relevant to diagnosis. It is particularly invaluable in the expeditious dealing with the bacteriological examination of food samples.

#### NATIONAL BLOOD TRANSFUSION SERVICE

The following figures supplied by the Shropshire branch include donors resident in the Oswestry Rural District. Public spirited members of the community continue to support the twice yearly sessions of this valuable service, but new volunteers are constantly needed to replace those leaving the district or reaching 'retiring age', and to keep pace with the ever increasing demand for blood transfusion as a part of Hospital treatment. Those of us who have received blood transfusions for ourselves or a member of our family, owe a debt of gratitude which no money can repay to these donors.

Attended	Bled
229	214

#### SANITARY CIRCUMSTANCES OF THE AREA

WATER SUPPLY

I am indebted to the Water Engineer for the following notes on water supply, etc.

Rainfall at the Penygwely Reservoirs for the year was 38.31 inches. This compares with an average of 38.00 inches during the Standard Period 1881 to 1915.

Consumption for the year was 177,048,30 gallons.

(1) Number of premises supplied from public water:	4,267	
(2) Number of population supplied from public mains:	11,629	approx.
(a) direct to premises (1)		
(2)	11,577	
(b) by means of standpipes (1)	13	an addition
(2)	52	approx.

Nature of supplies to remaining houses:

13 houses supplied by private systems.

vo willing of houses supplied by wells.

moltaneous 4 houses supplied by Liverpool supply. .

1 house supplied by Oswestry Rural District supply.

The houses supplied by wells are isolated dwellings on the outskirts of the town some considerable distance from the mains. The water has been satisfactory both in quality and quantity. The Corporation gathering grounds and impounding reservoir at Penygwely, together with the storage reservoirs at Mount Road do not normally provide a sufficient supply for the requirements of the town, but it is possible to augment this by drawing 250,000 gallons per day from the Liverpool Corporation Lake Vyrnwy Aqueduct, this latter supply being obtained under powers granted by an Act of Parliament.

The treatment given consists of an average period of seven days storage followed by rapid filtration with the prior addition of lime and coagulant, lime and calgon after filtration, and chlorination by the Chloramine system.

The water supply to all parts of the town is constant, and more than 99% of all dwelling-houses have direct supplies or standpipes within easy distance.

#### FLUORIDATION OF WATER SUPPLIES

The fluoridation of water supplies was discussed very fully by the Council. No firm decision was reached, pending the inauguration of the West Shropshire Water Board early in 1964.

27

of the town some considerable distance from the mains.

#### REPORTS OF AMALYSIS

## Ref.T/AA/79 (Raw Water)

CHENICAL RESULTS IN PARTS PER LILLION

Appearance: Faintly opalescent with a very slight deposit. Microscopical examination: Mineral and organic debris, few various diatoms.

Turbidity: Less than 3 Colour: 20 Odour: Nil pH: 7.0 Free Carbon Dioxide: 2 Electric Conductivity: 76 Dissolved Solids dried at 180°C: 55 Chlorine present as Chloride: 9 Alkalinity as Calcium Carbonate: 10 Hardnes: Total 30 Carbonate: 10 Non-carbonate: 20 Nitrate Nitrogen: 1.5 Nitrite Nitrogen: less than 0.01 Ammoniacal Nitrogen: 0.000 Oxygen Absorbed: 1.3 Albuminoid Nitrogen: 0.075 Residual Chlorine: ... Metals: Iron: 0.06; Managanese: 0.04; Zinc, Copper, Lead: absent BACTERIOLOGICAL RESULTS

Number of colonies ( 1 day at 37°C.	. 2 days at $37^{\circ}$ C 3 days at 20-22°C.
developing on Agar 2 13 per ml.	25 per ml. 80 per ml.
Presumptive Coli- Present in	Absent from Probable number
form reaction ( /- 1 ml.	0.1 ml. 80 per 100 ml.
Bct. coli. Type 1 100 ml.	50 ml. 1 per 100 ml.
Cl. welchii reaction 100 ml.	. 10 ml. 10 0.00 . 0 . month talatek

This sample shows only slight opalescence and carries only a trace of matter in suspension. The water is neutral in reaction, very soft in character, has a comparatively low content of mineral constituents and it is free from metals apart from minute traces of iron and manganese. It shows only slight colour and is of very satisfactory organic quality for a surface water. Bacterial impurity is very moderate. No difficulty would be expected in the treatment of this water for the production of a public supply.

## Ref. T/AA/80 (Tap Water)

CHEMICAL RESULTS IN PARTS PER MILLION Appearance: Bright with a very slight deposit. Microscopical examination: Mineral matter, few various diatoms. Turbidity: less than 3 Colour: 14 Odour; Nil pH: 7.7 Free Carbon Dioxide: trace Electric Conductivity: 95 Dissolved Solids dried at 180°C: 65 Chlorine present as Chloride: 10 Alkalinity as Calcium Carbonte: 14 Hardness: Total 35 Carbonate: 14 Non-carbonate: 21 Nitrate Nitrogen; 1.7 Nitrite Nitrogen: less than 0.01 Ammoniacal Nitrogen: 0.044 Oxygen Absorbed: 1.2 Albuminoid Nitrogen: 0.063 Residual Chlorine: 0.07 Metals: Iron: 0.063; Zinc, Copper, Lead, Manganese: absent

#### BACTERIOLOGICAL RESULTS.

Number of colonies	( 1 day at 37°C.	2 days at 37°C.	3 days at 37°C.
developing on Agar	3 per ml.	5 per ml.	9 per ml.
Presumptive Coli-	Present in	Absent from	Most probable number.
form reaction	( - ml.	100 ml.	0 per 100 ml.
Bact. coli. (Type I)	- ml. Leave	100 ml.	0 per 100 ml.
Cl. Welchii reaction	100 ml.	lO ml.	

This sample is practically clear and bright in appearance, on the alkaline side of neutrality and free from metals apart from a negligilbe trace of iron. The water is soft in character and has a comparatively low content of mineral constituents. It shows only slight colour is of satisfactory organic quality and of a high standard of bacterial purity.

These results are indicative of a pure and wholesome water suitable for drinking and domestic purposes.

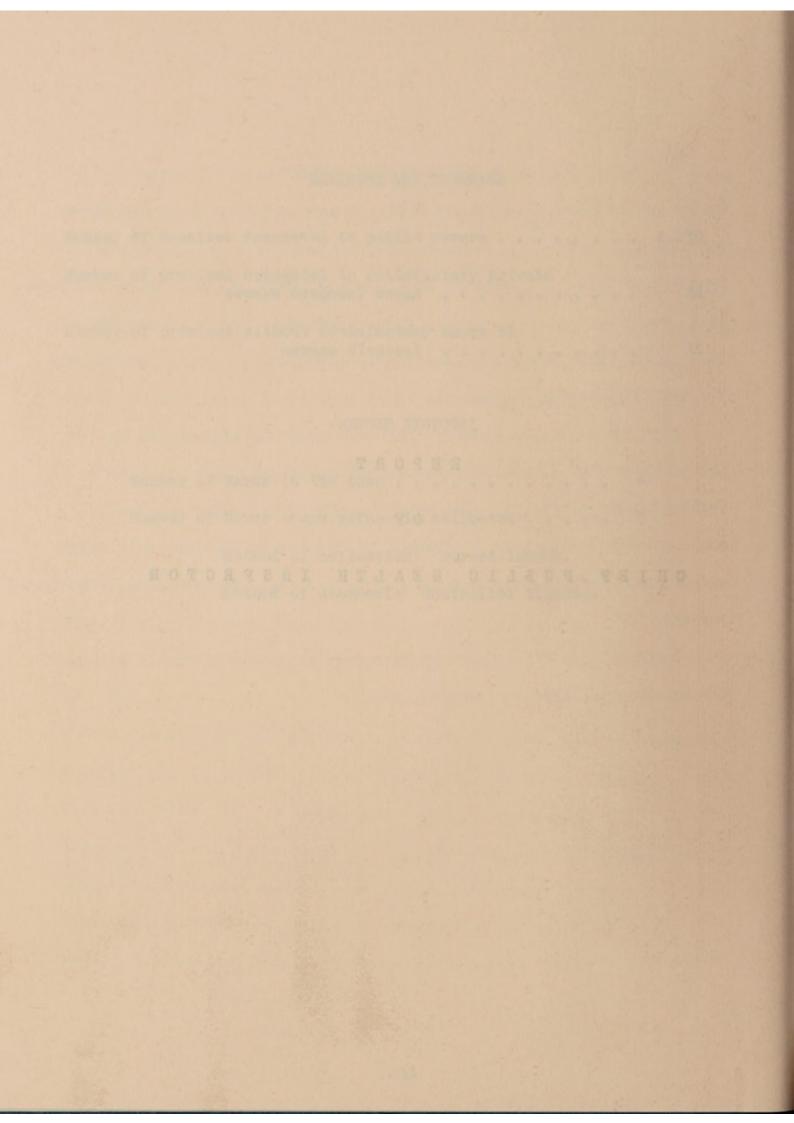
# DRAINAGE AND SEVERAGE

# REFUSE DISPOSAL

## REPORT

OF

CHIEF PUBLIC HEALTH INSPECTOR



Tel. No.: Oswestry 2588

# WITH THE COMPLIMENTS of the CHIEF PUBLIC HEALTH INSPECTOR OSWESTRY BOROUGH COUNCIL

8, Oswald Road, Oswestry.



HIEF FUBLIC HEALTH ANSPECTOR

Contraild Road,

Madam Mayor, Aldermen, Councillors,

Once again I find it is time to make my contribution to the Annual Report of the Public Health Department.

The year has been one of steady progress in all aspects.

Housing, as always, has been a burning subject, and although it has not advanced with the amount of speed we would all like to see, it is fair to say that it is reaching a point where the future seems brighter and I feel I can say so, to priority applicants, at least.

Meat inspection, and food hygiene control are, of course, equally important; standards being maintained or raised, and apart from defects or shortcomings which were dealt with informally no drastic action was found necessary.

The routine inspection of other business premises, factories, places of entertainment, etc., proceeded and where action was required proprietors or management were co-operative.

The Council, Health Committee, and colleagues in other departments extended their usual unfailing support for which I thank them.

#### I remain,

Your obedient Servant,

R. J. LEWIS,

Chief Public Health Inspector.

#### FOOD HYGIENE AND FOOD STANDARDS

Throughout the year routine inspection of all food premises continued steadily with the accent always on maintaining and improving standards. Food traders were co-operative, and no prosecutions were taken.

With the building of new residential areas new food premises too are springing up, and these, built to modern standards are highly efficient, but surveillance is necessary from time to time, human nature being what it is.

One of the two leading hotels in the town did a major reconstruction of the kitchen, and a large confectionery business rebuilt its bakehouse.

The retail market now housed in the Powis Hall received weekly attention and stall holders generally maintained a good standard of cleanliness. Handwashing facilities are available at each of the permanent stalls selling food inside the market, and the opening in August of a new public convenience complete with free handwashing facilities, adjacent to the market hall leaves no excuse for negligence to personal hygiene.

Following is a list of food premises under their various categories.

#### (a) Bakehouses.

Hotels, Cafe's, Snack Bars and Factory Canteens are included in this figure. Most of these premises have refrigerated storage,

and use a recognised stemiliser-detergent for washing up. A number have dishwashing machines which steam sterilise, or double-unit sterilising sinks.

	<u>Butchers</u>	
(d)	Fish Friers	9
	<u>Wet Fish</u>	
	<u>Grocers</u>	
(g)	Greengrocers	11
(h)	<u>Sweets</u>	24
(i)	Licensed Houses	39
(j)	Market Halls (Powis Hall)	1
(k)	Mobile Shops Grocery 3 Greengrocery	3
R. Later		

## (1) Milk & Dairies

Oswestry is a specially designated area; the bulk of milk being processed outside the town and distributed by local dealers. No complaints were received of lack of keeping quality or failures to maintain the high standard of dairy hygiene which is now normally expected.

(m) Ice Cream. - Producers . . . Nil Retailers . . . . . 68

# MEAT INSPECTION

The new Meat Regulations came into force in October, 1963, the Council deciding to charge the maximum inspection fee laid down in the Regulations.

During the year there was an increase of 7.5% in the total kill at the three slaughterhouses in the Borough.

The percentage of disease in animals killed showed a slight decrease, disease being still very limited and mainly of parasitic origin.

Slaughtering is still carried out at three premises in the town, two of which are used by individual butchers for their own small kill, the third being run by a wholesale company formed by the butchers of the area in 1954. This latter premises slaughter on six days a week, including Sundays although if there were adequate cold-room storage, killing could easily be done on five days or even four. MEAT INSPECTION

				San and and and and and and and and and a	
	Cattle	he		Sheep.	
	excluding	COWS	Calves	and	Pies
the second secon	Cows	11-5		Lambs	
Number killed	1,929		53	8,606	4,036
Number inspected	1,929	1	53	8,606	4,036
ALL DISEASES EXCEPT TUBERCULOSIS.	M			-	
Whole carcases condemned	T	1	,	1	1
Carcases of which some part or organ	R	121	00.00	(110	
was condemned	226	1	1	126	187
Percentage of the number inspected affected with disease other than	9420				
Tuberculosis	11.7	-	1	1.46	4.63
TUBERCULOSIS ONLY.					
Whole carcases condemned	1	I	1	1	,
Carcases of which some part or organ	2 5 A			2.2.4	
was condemned	4	1	1	1	114
Fercentage of the num er inspected			11	1	
allected with Tuberculosis	0.20	1.	1	1	2.82
ed	(carcase and offal condemned) - Nil	ffal cc	ndemned)	- Nil	
" localised (o	carcase frozen - 8	n - 8)			
(P)	(head and offal condemned).	1 conde	mned).		

#### SLAUGHTERING FACILITIES

### Consist of

- (a) A slaughterhouse run by a company formed by the local butchers(Oswestry & District Wholesale Neat Supply Co., Ltd.).
- (b) Two small private slaughterhouses.

## Animals slaughtered and inspected

Cattle	Calves	Sheep	Pigs
1,929	53	8,606	4,036

### DETAILS OF CONDEMNATION

## Cattle

Abcesses: 43 Livers; 6 Lungs.	Fibrosis: 1 Liver; 1 Lungs.
Actinomycosis: 4 Heads.	Peritonitis: 8 Livers.
Angiomatosis: 18 Livers.	Pericarditis: 1 Heart.
<u>Cirrhosis</u> : 2 whole/ 1 part Livers.	Pleurisy: 15 Lungs.
<u>Cysticercus Bovis</u> : 8 Heads & offal. (localised - carcases frozen)	<u>Tuberculosis</u> : 3 Heads; 1 Lungs.
Echinoccoci: 4 Livers; 4 Lungs.	Tumours: 2 Livers.
Fascioliasis: 115 whole/ 13 part Live (Fluke) 2 Lungs.	ers;

# Details of condemnation continued

## Sheep

Arthritis:1 Hindquarter.Echinoccoci:57 Livers.Coenurus Cerebralis:2 Heads.Fascioliasis:45 Livers.Cysts:4 Livers.Tenuicollis:14 Livers;1 Pluck.

Injury: 2 Hindquarters.

## Pigs

Arthritis: 1 Leg.	Nephritis: 4 Kidneys.
<u>Cirrhosis</u> : 4 Livers.	Peritonitis: 15 Livers; 15 Plucks.
Echinoccoci: 2 Plucks.	Pericarditis: 12 Plucks.
Immature l part/ Livers. Ascarides Lumb: 57 whole/	Pneumonia/Pleurisy: 27 Livers; 42 Plucks.
Injury: 5 Legs; 1 Hindquarter	Tenuicollis: 7 Livers; 1 Pluck.
Tuberculosis: 11	4 Heads.

The second se

#### VERMIN CONTROL

The twice yearly treatment of the sewers continues to prove a very effective control of the rat population in the town, the 'takes' at the last treatment in October being largely negative.

Mice still cause havoc occasionally in both dwellings and business premises, but regular routine inspection is carried out and any complaints are dealt with promptly.

Wasps accounted for a good proportion of the operative's time during the months of July and August, a large number of nests - some in almost inaccessible roof spaces - having to be destroyed.

Cockroaches remain a nuisance and infestations in certain areas of the town require attention periodically.

Other vernin has been negligible.

#### CINEM AS

The two Cinemas had their annual inspection and a Certificate issued regarding their cleanliness, ventilation and adequacy of facilities is submitted to the Magistrates.

Extension of hand washing facilities was recommended.

## ATMOSPHERIC POLLUTION

Since 1957, Oswestry Borough Council have helped to provide information which forms part of a national survey being carried out by D.S.I.R. The following figures are the average and highest daily readings over twelve monthly periods of 1963, and to draw a comparison we also show the readings for the same periods for two London boroughs, Bethnal Green, which is one of the smallest and probably the most thickly populated of all metropolitan boroughs and Paddington which has much more open space.

These figures have been kept for two reasons :-

(a) as part of a national survey of pollution levels;

(b) in order to show statistically what is apparent to many householders in the area - that there is a quite high level of pollution which does not disperse, but settles in or on buildings, and must be inhaled by the public. Knowing this, and having demonstrated it, the need was to prevent it growing as the town grows, and therefore at the beginning of the year the Minister of Housing and Local Government was approached by the Council for agreement that a large area of land, much of it owned by the Council, and which was being developed for at least 450 houses, should be declared a smokeless zone. Unfortunately the Ministry felt that as a small urban district in a "white area" there should not be the pollution problem of the "dark areas".

The Council are installing underfloor draft fires in the houses being built to encourage the burning of coke fuels.

To publicise smokeless heating, this office organised in the spring a "Home Heating Week"; there were displays in the ironmongers and builders merchants showrooms, two mobile display vans, a film show and a 4 page supplement in the local newspaper.

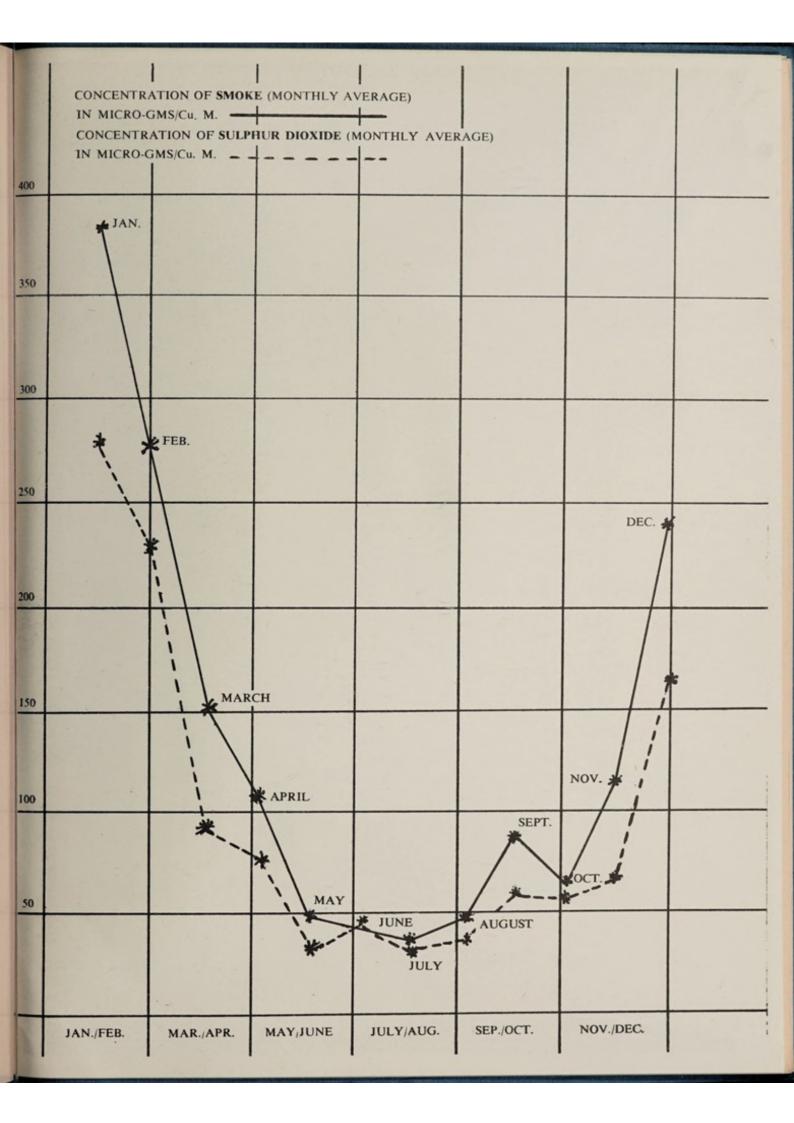
The aim was to create a 'climate of opinion' that will result in the acceptance by the townspeople of the need for smoke control areas when they are created.

	OSWESTRY	tenting of the local data and the second	BETHNAL GRI	Property and a supervise radiated	PADDINGT	and the second se
	Period Smol	Highest		lighest	Period Smo	Highest
	Reading	Daily	Reading	Daily	Reading	Daily
Jan.	386	670	242	832	224	704
Feb.	278	504	209	410	249	428
Mar.	151	293	107	268	82 -	188
Apr.	109	332	94	198	97	264
May	49	97	57	128	46	107
June	42	174	28	95	31	86
July	38	90	40	78	31	81
Aug.	48	102	30	71	33	77
Sept.	88	182	58	184	60	157
Oct.	66	174	84	149	73	132
Nov.	114	386	121	466	136	660
Dec.	238	371	135	303	218	453

Microgrms/Cu. M.

Paddington and Bethnal Green are becoming smokeless areas with extensive

smokeless zones.





#### HOUSING

The number of houses built by the local authority since the war number 647, and those built by private enterprise 415.

During 1963 only 2 houses were erected by the local authority, 75 by private enterprise, but 62 units (flats and maisonettes) for slum clearance, were under construction by the local authority and 48 houses by private enterprise.

The following figures are an overall assessment of the position at the end of the year.

(i)	(a) Unfit for human habitation included in clearance areas	Nil
	(b) Number of houses demolished	Nil
(ii)	Houses by reason of bad arrangement:	
	(a) Included in clearance areas	Nil .
	(b) Houses demolished	Nil
(iii)	Houses demolished on land acquired under Section 43 (2)	Nil
Other	than in Clearance Areas.	
(i)	Houses demolished as a result of formal or informal procedure under Section 16 or Section 17 (1)	Nil
(ii)	Local Authority owned houses certified unfit by M.O.H. Number demolished	Nil
(iii)	Unfit houses included in Unfitness Orders	Nil

of formal notices under Public Health Acts:
(a) By Owners 6
(b) Local Authorities . 1
(ii) Number of unfit or defective houses rendered fit by informal action under the Public Health Act Nil
Estimated number of houses still unfit for human habitation:
(i) To be dealt with by demolition
(ii) To be dealt with by reconditioning
Overcrowding (as defined by the Public Health Act, 1936) has been reduced
to a minimum, only three cases waiting to be dealt with at the end of the year.

The Council has no department dealing with housing management and the various aspects of the work are split between myself and other departments. This department investigates the living conditions of the applicants and as a result a lot of people visit the office in the furtherance of their claim to better living accommodation. In addition the department also tries to raise the standard of some of the Council's tenants who mistreat the property.

# (i) Number of houses where defects were remedied after service

# Unfit houses closed:

(i)	Number of houses closed under Sections 16 (4), 17 (1) & 35 (1) & Housing Act, 1961	Nil
(ii)	Number of houses closed under Sections 17 (3) and 26	Nil
(iii)	Parts of buildings closed under Section 18	Nil
Unfit	houses made fit:	
(i)	Houses in which defects were remedied by owner and after informal action by local authority	50
(ii)	Under Section 9 : By Owner	1
	By Local Authority	Nil
(iii)	Under Section 16 : By Owner	Nil
(iv)	Under Section 24 : By Owner	Nil
Unfit	houses for temporary accommodation:	
(i)	Retained for temporary accommodation under Section 48	9
(ii)	Retained for temporary accommodation under Section 17(2) .	Nil
(iii)	Retained for temporary accommodation under Section 46	Nil
Licenc	ce for temporary accommodation:	
	Number of licences issued under Sections 34 and 53	Nil
Purcha	ase of houses by agreement:	
	Number of houses in clearance areas other than those	

HOUSING

HOUSES IN CLEARANCE AREAS AND UNFIT HOUSES ELSEWHERE

RETURN FOR SHE YEAR ENDED 31ST DECEMBER, 1963.

		and		
A		Number of	Unfit for human habitation	liN
	NI	EOI SES	Included by reason of bad arrangement	LiN
HOUSES	CLEARANCE	DEMOLISHED	On land acquired under Section 45 (2) Housing Act, 1957	liN
	AREAS	PERSONS	From houses unfit for human habitation	Lin
DEMOLISHED	declared	DISFLACED	From houses included by reason of bad arrangement	Ч
	under	during year	pu	
	Section 42		Section 43 (2) Housing Act, 1957	liN
during the	of the Hsg.	FAMILIES	From houses unfit for human habitation	LiN
year	Act, 1957	DISFLACED	From houses included by reason of bad arrangement	Ч
	ngati. yd ge neurod	during year	From houses on land acquired under Section 43 (2) Housing Act, 1957	LiN

cont. over

Nil	LiN	Nil	LiN	LiN	Lin		LiN		TIN		LiN	liN	
As a result of formal or informal procedure under Sec.16 or Sec.17 (1) Hsg. Act, 1957 Local Authority owned houses certified	unfit by the fedical Officer of Health	action has been taken under local Acts	under para. 2 of the Second Schedule to the Town and County Planning Act, 1959	From houses to be demolished as a result of formal or informal procedure under Sec. 16 or Sec. 17 (1) Hsg. Act, 1957	From local authority owned houses certified unfit by the fedical Officer of Health	From houses unfit for human habitation	where action has be in taken under local Acts	From houses to be demolished as a result of formal or informal procedure under	From local authority owned houses certified unfit by the Medical Officer of Health	From houses unfit for human habitation where action has been taken under	From houses included in unfitness orders	included above which ware previously	
Number of	HOUSES	DEMOT LOUED		PERSONS	DISPLACED		during year	FAMILIES	DISPLACED		during year	dwellings incluated as closed .	
	le tonin 1		TON	TW	NTT .		CLEARANCE	AREAS	100 miles			Number of dw reported a	
A cont.	TURNE STATE	HOUSES	A ZELINE	DEMOLISHED	8	or morethy is	during the	anxing at a 2	year	(ILE STO	Society	100	

LiN	LiN	lin	Lin	LiN	LiN	50	9		Ч	LiN .	LiN
Number of HOUSESUnder Sections 16 (4), 17 (1) and 55 (1)HOUSESIIsg. Act, 1957 and Section 26 Hsg.Act, 1961HOUSESUnder Sections 17 (3) and 26 Housing Act, 1957	PERSONS From houses to be closed:- Under Sections 16 (4), 17 (1) and 35 (1) Hsg. Act, 1957 and Section 26 Hsg. Act, 1961	during year   Under Sections 17 (3) and 26 Housing Act, 1957	FAMILIES From houses to be closed:- Under Sections 16 (4), 17 (1) and 35 (1) Hsg. Act, 1957 and Section 26 Hsg. Act,	during year   Under Sections 17 (3) and 26 Housing Act, 1957	PARTS OF I FILDINGS CLUSED under Section 18, Housing Act, 1957:- Number of HOUSES	After informal action by local authority:- by owner	After formal notice under Public Health Acts:- (a) by owner	al notice under	Sections 9 and 16, Housing Act, 1957:- (a) by owner	(b) by local authority	Under Section 24, Housing Act, 1957, 1957:- by owner
B UNFTT	CIOSED		during the year in pursuance of		closing orders or undertakings	C TREAT INTERES	MADE FIT AND	NI SESON	Sundada un tuta	CTATI JUNT UNTUN	VIERE REMEDIED

-	6 0	LiN	LiN	liN	LiN LiN
	Number of houses	Number of houses	Wurber of houses	under	Number of houses
	Under Section 48	Under Section 17 (2)	Under Section 46	Licensed for temporary accommodation inder Section 34 or 53 - Number of houses	Houses in clearance areas other than those included in confirmed orders or compulsory purchase orders.
	Retained	for	Temporary	Licensed for t Section 34 c	uses in clearance area included in confirmed purchase orders.
	FOSTTION	AT	OF	YEAR	Houses in cle included in purchase or
	D UNFIT HOUSES	IN TEMPORARY USE	Housing Act, 1957		E PURCHASE OF HOUSES BY AGREEMENT

#### COMPON LODGING HOUSES

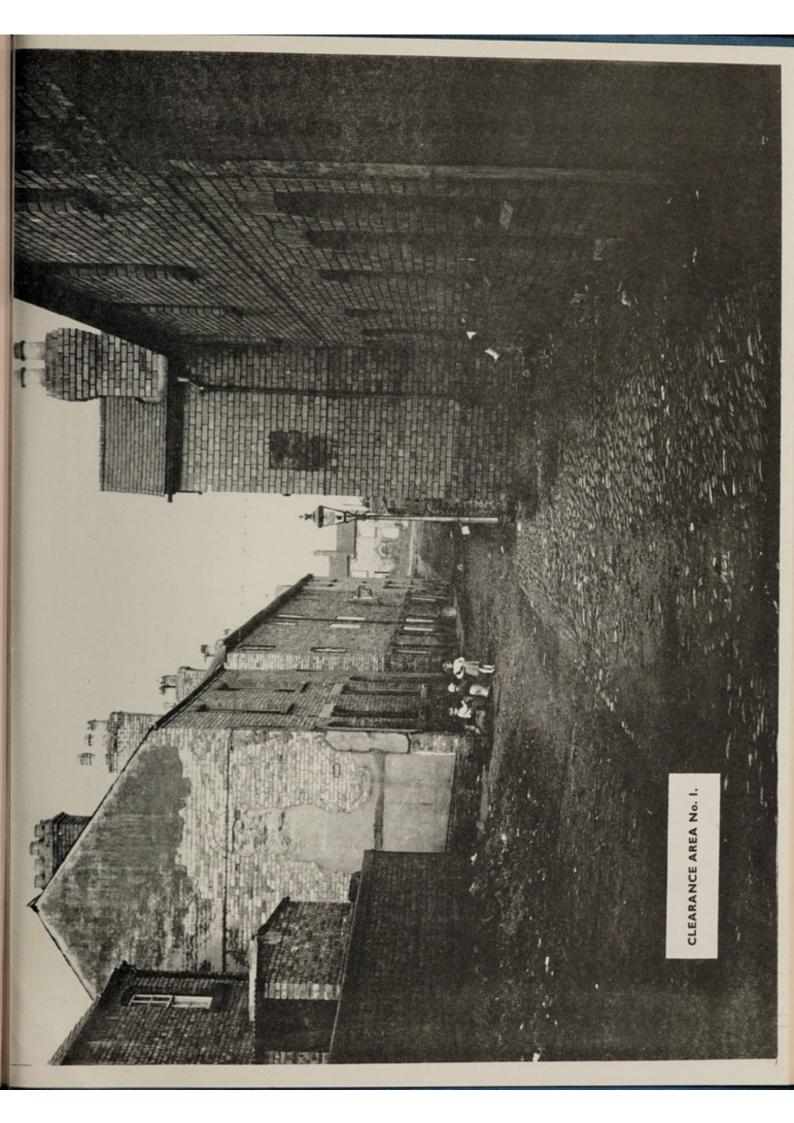
There is only one privately owned common lodging house in the town which seems to cater mainly for elderly men who live on National Assistance and use this and sometimes other lodging houses because it gives them a "permanent address". The premises are free from vermin, the beds have sheets which are changed regularly and although the premises are not of a very high standard the freedom it gives to inmates they appear to prefer to the better local authority accommodation. The lodging house is in an area which is likely to be redeveloped and so will have only a limited life.

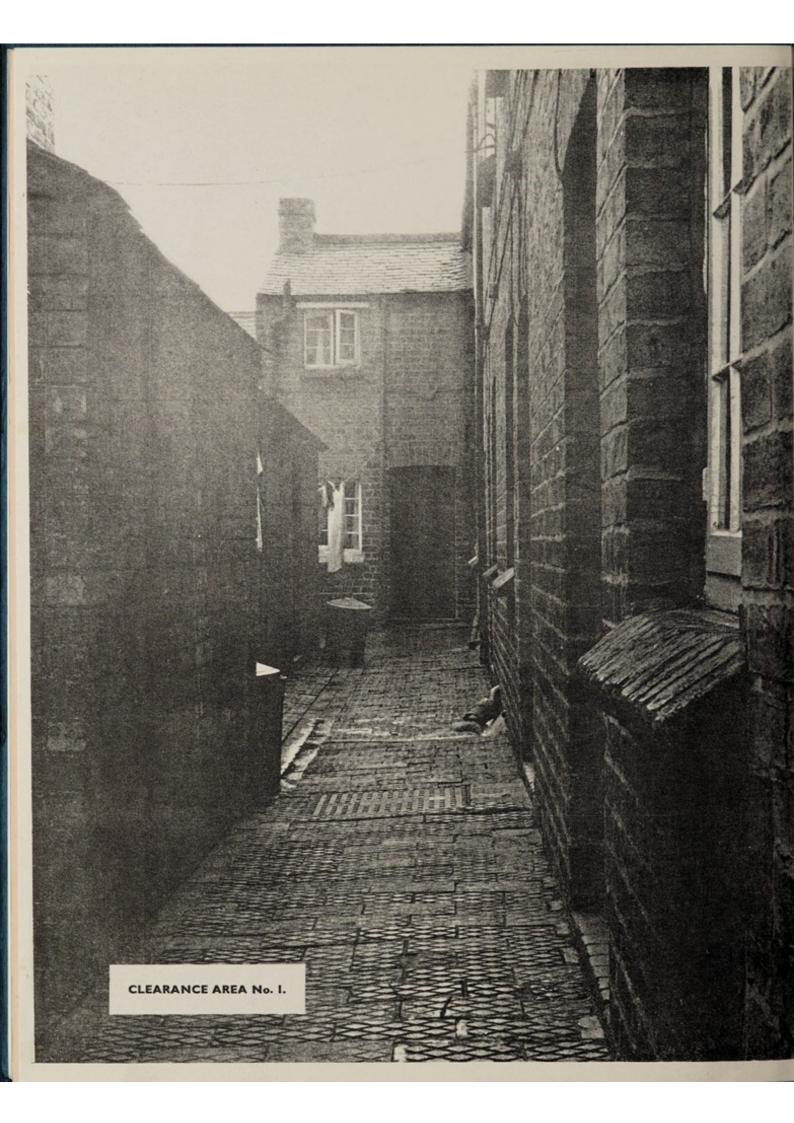
The problem of living accommodation for single men who are too young or too independent for old folks' homes, but are mainly unemployed and unemployable, has yet to be given the attention which in a few years it will have to have.

#### HEALTH EDUCATION

The main publicity operation during the year was the springtime "Home Heating" week, which is mentioned in the section on Atmospheric Pollution. In addition to this, I spoke to business trainees at a course run by the College of Further Education, and to a womens' organisation. The window displays in the office were maintained, and a circular letter and hygiene posters were sent to food traders in the summer.

The most consistent work in the field of health education was of course the advice given to food handlers during the course of food premise inspections.





# FACTORIES ACT, 1961.

# PART I OF THE ACT

1 - INSPECTIONS for purposes of provisions as to health (including inspections made by Public Health Inspectors).

	Number	Number of				
Premises (1)	on Register (2)	Inspections (3)	Written Occupiers Notices Prosecuted (4) (5)			
<ul> <li>(i) Factories in which Sections</li> <li>1,2,3,4 and 6 are to be en-</li> <li>forced by Local Authorities</li> </ul>	15	5	ofenete, tot.(o).			
(ii) Factories not included in (i) in which Section 7 is enfor- ced by the Local Authority	107	15	the Act (met includ 			
(iii) Other premises in which Sec-	- 3	S In	ToT			
tion 7 is enforced by the Local Authority (excluding out-workers' premises						
Total	122	20				

2 - CASES IN WHICH DEFECTS WERE FOUND.

(If defects are discovered at the premises on two, three or more separate occasions they should be reckoned as two, three or more "cases").

trotunca	Number of cases in which defects were found				Number of cases in which	
Particulars	Found	A CONTRACTOR OF A CONTRACTOR O	Referred To H.M. By H.M.		prosecutions were instituted	
(1)	(2)	(3)	Inspector (4)	Inspector (5)	(6)	
Want of cleanliness (S.1)	-	-	-	-	Westing   Mairreel	
Overcrowding (S.2)	-		-		rose (Toreddo	
Unreasonable temperature(S.3)	- 1		-		bere (-	
Inadequate ventilation (S.4)	-	-	-	-	ments bladama	
Ineffective drainage of floors (S.6)	-	-	-	-	-	

	Number of cases in which defects were found				Number of cases in which	
Particulars	Found	Remedied	Referred To H.M. By H.M. Inspector Inspector		prosecutions were instituted	
(1)	(2)	(3)	(4)	(5)	(6)	
Sanitary Conveniences (S.7) (a) Insufficient		-	-	-		
(b) Unsuitable or defective	2	2	-	- (1)	-	
(c) Not separate for sexes	-	-	100 <u>0</u> 00000		antering E (2)	
Other offences against the Act (not including offences relating to Outwork)	-		-			
Total	2	2	-012 (15b)		Net 41 (20 (122)	

## PART VIII OF THE ACT

# Outwork (Sections 133 and 134)

aller and the		Section 133	13 TE DETAI	Section 134			
E' 2010' (21)	No. of	No. of	No. of	No. of			
Nature of work	Out-workers in August list required by Section 133(1)(c)	cases of default in sending lists to the Council	prosecu- tions for failure to supply Lists	instances of work in unwhole- some premises		Prose- cutions	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Wearing) Making apparel) etc.,						-	
) Cleaning and ) Washing	-	-	-	- () , e <u>n</u> () , artai (	-	-	
Household linen	-						

Brable 134	5	Section 133	The second	Sect	Section 134			
Nature of work	No. of Out-workers in August list required by Section 133(1)(c)	No. of cases of default in sending lists to the Council	No. of prosecu- tions for failure to supply Lists	No. of instances of work in unwhole-		Prose - cutions		
(1)	(2)	(3)	(4)	(5)	(6)	(7)		
Lace, lace cur- tains and nets			-	-	-	100		
Curtains and furniture hangings	-	-	-	-	-	-		
Furniture and upholstery	-			-	-	-		
Electro-plate	-	-	-	-		-		
File making	-	-	-	-		-		
Brass and brass articles					-			
Fur pulling	-				-	-		
Iron and Steel cables and chains					1 T.			
Iron and Steel anchors and grapnels	-		-		-	-		
Cart gear	-	-	-	-		-		
Locks, latches and keys	-		-		-	-		
Umbrellas, etc.								
Artificial flowers	-		-	-	-	-		
Nets, other than wire nets	-			-	1-107	-		
Tents		-	-	-	-	-		
Sacks	-	-	-	-	-	-		

Section 134	Se	Section 134				
Nature of work	No. of Out-workers in August list required by Section 133(1)(c)	No. of cases of default in sending lists to the Council	No. of prosecu- tions for failure to supply Lists	No. of instances of work in unwhole- some premises	Notices served	Prose- cutions
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Racquet and tennis balls					0 9001	199-97
The making of boxes or other receptacles or pats thereof made wholly or				-	an - Luf	17240 17240 1725 1725 1725 1725 1725 1725 1725 1725
partially of paper	-	-			1001-02	
Brush making			1 4	-	-	01-1
Pea picking	-	-	-	-	-	100-
Feather sorting						
Carding, etc., of buttons, etc.					at8 bas	noni
Stuffed toys				-sata	5 1020 0	11142
Basket making			-	-		4050
Chocolates and sweetmeats						
Cosaques, Christmas stock- ings, etc.				-	103.61 . 	borico 100
Textile weaving					-	
Lampshades				1.100	1.4200	1124
Total	-	-	-	- 499	-20 (6 D	-



