#### [Report of the Medical Officer of Health for Edmonton].

#### **Contributors**

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Ac. 439 (1)



BOROUGH OF EDMONTON

# REPORT

OF

THE MEDICAL

OFFICER

OF HEALTH

FOR THE YEAR

1955



# Borough of Edmonton

With the Compliments of the Medical Officer of Health.

Public Health Department, Town Hall, Edmonton, N.9.



BOROUGH OF EDMONTON

# REPORT

OF

THE MEDICAL

OFFICER

OF HEALTH

FOR THE YEAR

1955

# REPORT

THE MEDICAL

OFFICER

HTAAHH TO

1955

# Borough of Edmonton

His Worship the Mayor - Councillor M. SIMPSON, J.P.

Deputy Mayor - - Alderman W. PREYE

# PUBLIC HEALTH COMMITTEE

Chairman: Councillor J. E. COOKE.

Vice-Chairman: Councillor Mrs. R. A. SMYTHE.

# Members:

THE MAYOR (Councillor M. SIMPSON, J.P.) (Ex Officio)

THE DEPUTY MAYOR (Alderman W. PREYE (Ex Officio)

Alderman L. E. BERRIDGE

,, Mrs. F. Long, J.P.

, R. W. RICKETTS

Councillor G. W. Burrows

Mrs. A. M. GLOVER

.. E. R. HOLBORN

#### STAFF OF THE PUBLIC HEALTH DEPARTMENT

Medical Officer of Health:

D. REGAN, B.A., B.Sc., M.B., Ch.B., B.A.O., D.P.H.(L'pool.).

Deputy Medical Officer of Health:

CATHERINE A. GOGGIN, M.B., B.Ch., B.A.O., D.P.H.

Senior Sanitary Inspector:

ABC

JOHN P. FARRAR.

# District Sanitary Inspectors:

ABC F. BEILBY

ABC H. W. GRIEVES

ABCD V. C. QUIN

ABCD R. H. SANDFORD (left 30.9.55)

ABCD E. W. C. GEORGE

ABCD F. A. FREEMAN (left 15.6.55)

ABCD J. H. WILLIS (commenced 18.4.55)
AC J. T. WOOLFORD (commenced 27.7.55)
AC G. S. TOVEY (commenced 8.12.55)

# Trainee Sanitary Inspectors:

T. C. OLIVER

J. T. WOOLFORD (until 26.7.55)

L. C. Hibbs (commenced 7.11.55)

Senior Clerk:

F. J. NASH

# Clerical Staff:

H. J. WELDON
Miss I. HOLLOWAY
A. BALLANTINE

Mrs. E. J. RICHARDS Mrs. I. KAVANAGH

B. ENGLISH (in H.M. Forces)

# Shops Act and Street Trading Inspector: A. ROBINSON

A Certificated Sanitary Inspector.

B Certificate of Meat and Food Inspector.

c Inspector under the Petroleum Acts.

D Certificate of Smoke Inspector.

# PREFACE

PUBLIC HEALTH DEPARTMENT,
TOWN HALL,

EDMONTON, N.9

HIS WORSHIP THE MAYOR, ALDERMEN AND COUNCILLORS OF THE BOROUGH OF EDMONTON.

Your Worship, Ladies and Gentlemen,

I have the honour to present my Annual Report for the year 1955 on the health and sanitary circumstances of the Borough.

The Report is compiled in accordance with the requirements of the Ministry of Health Circular 17/55.

DEATH RATE—8.58.—This remains low and compares favourably with the death rate in Middlesex and England and Wales. Its effect on the population of the District is offset by a continuing low Birth Rate.

BIRTH RATE—12.07.—This remains low and is a direct reflection on the difficulty of young people to obtain suitable living accommodation at a reasonable cost. Housing for such people remains a difficult problem notwithstanding the relief given by the New Towns. Some people are so desperate to get accommodation that they are willing to accept anything rather than continue to live in one or two rooms.

INFANT MORTALITY RATE—17.52.—This has risen slightly since 1954, but compares favourably with that of England and Wales. It is becoming increasingly difficult to get mothers to visit clinics for checking the condition of their children. This is mainly due to the shortage of Health Visitors and also the failure of the working mother to see her doctor in time. The Neo Natal Rate also contributes its share to the rise in infant deaths. Neo Natal deaths are usually a deep and abiding problem. The Neo Natal Rate is 14.19.

MATERNITY MORTALITY RATE—1.63.—Although the actual Maternity Mortality Rate is low it shows an increase on 1954. The team work which exists between the Hospitals' Staff and the Local Health Authority Staff contributes very much to this satisfactory state. It is to be hoped this co-operation will long continue.

Poliomyelitis.—During the year the continued recurrence of this disease gave a very uneasy feeling. The incidence of this disease is greatest during the months of July and August; in 1955 we had sixteen confirmed cases, but our maximum came in October (7) and 2 cases appeared as late as November. It is to be hoped that a remedy will soon be discovered to prevent or at least inhibit this dread disease.

Housing.—We are continuing with our efforts to deal with the Slum Clearance Programme and the Clearance Area Compulsory Purchase Order in respect of the Snells Park Area was confirmed by the Minister of Health and Local Government. This must be a source of relief to the majority of the tenants of the properties concerned, the Local Authority and certainly to me to know that this heterogenous collection of buildings will at last be cleared and replaced by new habitations. Much more still remains to be done throughout the Borough.

Your staff are, however, much hampered by the continuous changes and vacancies which are occurring amongst your Inspectorate. A lot of work is involved in inspecting, issuing notices, the issue and revocation of certificates of disrepair, compiling a detailed report of the older properties in the district, clean food investigations of shops, factories and restaurants. No sooner is one Scheme started when it is slowed or hampered by the departure of some of your Inspectors. At the moment there are two vacancies and the sharing of the work amongst the remaining Inspectors is disturbing to say the least of it.

Your Training Scheme for Sanitary Inspectors is progressing favourably, but it will never make up for the loss in the other Inspectorate. If the Council will adhere to choosing candidates from Edmonton and near it, then the trainee is more likely to remain with you for a reasonable time after qualifying.

HEALTH EDUCATION.—It is necessary and desirable to use every available means in the propaganda for a Health Campaign. There is, however, so much health teaching to be done and there are so few people with so little time to do it all, that it would clearly be advantageous to know if Campaigns entirely conducted through the medium of posters had influenced knowledge and behaviour effectively. My own belief is that the poster system, while it assists, does not bring home the real meaning; there is nothing to equal the spoken word delivered directly to the people concerned. Your Health Visitors and Sanitary Inspectors do everything possible to educate the people in their own homes about health and the means of achieving health.

Lecturing to the Parents' and Teachers' Associations has a very good response in this district, but it is found that the parents of the youngest children are more eager and anxious to learn the way to better health than the parents of older children. Adults in factories and other work-places give very little response. On the whole the general standard of the people of Edmonton has improved.

The effect of posters on Food Hygiene has in many instances shown a vast improvement. Attention is now being paid in ordinary homes to the dangers of flies and the possibility of food poisoning from re-heated food. The actual increase in knowledge is not very apparent, but the effect on the practical need of handwashing (a) after visiting the lavatory and (b) before handling food is receiving significant consideration.

Co-ordination and co-operation in the Health Services while making some progress is not progressing very rapidly. The difficulty lies along the divisions which exist at the top as well as similar divisions existing in the counties and districts. Some effort must be made, if necessary by legislation, to bring hospitals, general practitioners and local health authorities into closer union. It is to be regretted that in some instances environmental health services are being split off from the health services in some districts mainly by the action of the local authorities and local health authorities.

The Medical Officer of Health and his department have some duties in the control of Infectious Diseases, Nuisances, Housing, Food Hygiene and Prevention of Air and Water Pollution. There

is a great danger that these services will be separated from the health services by appointing one person as Medical Officer of Health of a district and another person as Area Medical Officer. It must be recognised that there are personal welfare services which are so closely allied to the health services that separation from them is artificial and undesirable.

In the administration of Health Services both in environmental and personal there are crucial issues at stake. Firstly, the relation of committees to their officers. If the officers respect the authority of their employing body and are loyal at once to the Authority's and their own ethical functions in advice and executive action, and if the Authority trusts its officers and leaves them free to act on the Authority's instructions without any detailed supervision, but right professional basis, then good work is assured. Secondly, the quality of the chief officers must be high. In dealing with health matters this requires sound medical skill and a full comprehension of social relationships together with qualities necessary to good administration and in particular to medical administration. Thirdly, the personal relationship between chief officers must be satisfactory, for, only in a measure to which this is good, will co-operation be really whole-hearted. Lastly, full cooperation must be secured between all members of the various staffs at corresponding levels, otherwise local health service will be seriously restricted in its effectiveness to the people.

I should like to express my very best thanks to the members of my Staff for their loyal and friendly co-operation at all times.

I should also express my thanks to the Council and especially to the Chairman and Members of the Public Health Committee for the kindness and co-operation given me during the year 1955.

I have the honour to be, Your Worship, Ladies and Gentlemen,

D. REGAN

Medical Officer of Health.

# STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

			J. R.
Area (in acres)		10	3,896
Population—			
Census of 1921			66,809
Census of 1931			77,652
Census of 1951 Estimated by the Registrar-General for mice			104,270 99,200
			99,200
Number of inhabited houses and separate dwel of 1955			28,773
Number of inhabited houses and separate dwel		end	
of 1954			28,758
Rateable Value, April, 1955			£763,062
Estimated product of 1d. in the £ for the year end			£3,125
Rates in the £ for the year ending March 31st,			
Rates in the 2 for the year ending waren 31st,	1930		22s. 2d.
VITAL STATISTICS	i.		
Live Births.			Grand
	. F.	Total	Total
Legitimate 59		1,157	1 100
Birth-rate per 1,000 of population	9 22	41	1,198 12.07
Stillbirths.			
Legitimate 1	2 14	26	
Illegitimate	_	_	26
Total of live and stillbirths		***	1,224
Rate per 1,000 total births			21.24
Deaths.			
Number 41:	5 437	852	
Rate per 1,000 population			8.58
Maternal Mortality.	Rat	e per 1,0	000 total
D	eaths live	e and stil	lbirths
Toxaemias of Pregnancy	_	1.60	
Complication of Pregnancy and Delivery	2	1.63	
	2	1.63	
	_		
Death rate of Infants under one year of age.			
	M. F.		l
Number	8 1.		17.52
All infants per 1,000 live births Legitimate infants per 1,000 legitimate live			18.15
Illegitimate infants per 1,000 illegitimate li			Nil
Deaths from Cancer (all ages)		165	
" " Measles (all ages)		-	
" ,, Whooping Cough (all ages)		-	
" " Diarrhoea (under 2 years of a	ge)		
0			

The following causes of death are supplied by the Registrar General and refer to deaths which were registered during the calendar year:—

Cause of Dea	th .				M.	F.	Tota
Tuberculosis, respiratory					7	1	8
Tuberculosis, other					1	1	2
Syphilitic disease					1	1	2
Diphtheria							
Whooping Cough							
Meningococcal infections			***		1		1
Aguta Paliamvalitie		***		711	3		3
V1			***				
Other infective and parasitic diseases	***					***	
Malianant manulanna atamaah					11	13	24
			***	***	30	8	38
Malignant neoplasm, lung, bronchus		***	***			21	21
Malignant neoplasm, breast				***	***	1 777 222	
Malignant neoplasm, uterus	,		***	***		5	5
Other malignant and lymphatic neop	lasms			***	45	32	77
Leukæmia, aleukæmia	***		***	***	1	5	6
Diabetes					***	7	7
Vascular lesions of nervous system					32	68	100
Coronary disease, angina	***				89	46	135
Hypertension with heart disease	***				7	14	21
Other heart disease					35	95	130
Other circulatory disease					11	17	28
Influenza					2	1	3
Pneumonia					25	22	47
Bronchitis					42	15	57
0.1. 1	stem				8	4	12
Ulcer of stomach and duodenum		***			9	2	11
Gastritis, Enteritis and Diarrhoea		***			3	2	5
Nephritis, and Nephrosis	***	***		***	1	1	2
II	***	***			5	1	5
			***	***	-		
Pregnancy, childbirth, abortion						2	2
Congenital malformations					2		2
Other defined and ill-defined diseases		***		***	26	40	66
Motor Vehicle Accidents	***				7	2	9
All other accidents	***				9	7	16
Suicide		***			2	5	7
Homicide and operations of war							1
TOTA	LS				415	437	852

The two following tables give the deaths of those registered during the 52 weeks ended 31st December, 1955.

The slight difference between the following tables in respect of the causes of death and the one supplied by the Registrar General is that the Registrar General is in possession of additional information on the matter.

#### MALES

							1					
Causes of Death	ALL	to 1	to 2	to 5	5 to 15	15 to 25	25 to 35	35 to 45	45 to 55	55 to 65	65 to 75	75 and over
Tuberculosis, respiratory	. 7							1	1	2	3	
Tuberculosis, other	7											1
Syphilitic disease											1	
Diphtheria												
Whooping Cough		***										
Meningococcal infections			***									
Acute Poliomyelitis	. 3		1	1		1		***	***			
Measles												
Other infective and parasition			20.7			10000	0529		Particular I		10000	200
diseases												
Malignant neoplasm, stomacl			***				***		3	4	1	2
Malignant neoplasm, lung							2					
bronchus							1		12	9	8	2
Malignant neoplasm, breas												
Malignant neoplasm, uterus		***										
Other malignant and lymph												10.2
atic neoplasms	-	***	***				***	3	5	9	7	21
Leukæmia, aleukæmia	. 1		***	***							1	
Diabetes		***	***						***	***		
Vascular lesions of nervous	2	-1						0	0	_		10
system Coronary disease, angina		1	***	***	***	***	***	2	2	5	9	12
Coronary disease, angina Hypertension with hear	7	***	***	***	***	***	***	1	12	30	23	24
· Carran							1			,	0	0
Other heart diseases	12.2			***			1	3		1 6	2	2
Other circulatory disease					***		***	2		7.5	3	20
Influenza		***	***	***	***	***	***		***	***		2
Pneumonia		1	***	***	***	1	***	1	2	2	8	13
Bronchitis	1.45								9	9	17	8
Other disease of respiratory	7									0	1,	0
system	_	1		***						1	2	3
Ulcer of stomach and duo				200	***	***			***		-	0
denum	. 7						1			3	2	1
Gastritis, Enteritis and		100000				1000					1	
Diarrhoea	3										1	2
Nephritis and nephrosis	2								1			1
Hyperplasia of prostate	4									1	1	2
Pregnancy, childbirth, abor-		1000000										
tion												
Congenital malformations	2	2										
Other defined and ill-defined											100	
diseases	20	2		1	***		1	2	2	2	9	7
Motor Vehicle Accidents All other accidents	1 22					2	1	1		2		1
Suicida		1							2	3	2	1
Homicide and operations of		***	***							1	1	***
War					4							
war		•••	***			***	•••		***	***		
	CONTRACTOR OF THE PARTY OF THE	100		-			-		~0			101
TOTALS	415	8	1	2		4	5	16	53	90	105	131

# FEMALES

Tuberculosis, other	Causes of Death	ALL	to 1	to 2	2 to 5	5 to 15	15 to 25	25 to 35	35 to 45	45 to 55	55 to 65	65 to 75	75 and
Tuberculosis, other	Tuberculosis, respiratory	1										1	T.
Syphilitic disease	on i i i ii	4				1							
Diphtheria		7				-							
Whooping Cough		1	10000		Section 1	1000	10000			119501			
Meningococcal infections												1	
Measles					1000000	- 300	1			100000000000000000000000000000000000000		100	
Measles         Other infective and parasitic diseases													
Other infective and parasitic diseases	Manalan					20000	1000			100			
Malignant neoplasm, stomach Malignant neoplasm, lung, bronchus       8        1        2       4         Malignant neoplasm, breast       21        1       2       5       7       4         Malignant neoplasm, uterus       5         1       2       5       7       4         Malignant neoplasm, uterus       5         1       2       5       7       4         Malignant neoplasm, uterus       5         1       2       5       7       4         Malignant neoplasm, uterus       5         1       1       2       5       7       4       1       2       2       4       1       1       1       1       1       2       4       4       1       1       1       2       1       1       1       1       1       2       1       1       1       1       2       1	Other infective and parasitic				-		***		***	***			
Malignant neoplasm, bronchus         8           1         3         2           Malignant neoplasm, breast.         21          1         2         5         7         4           Malignant neoplasm, uterus.         5           1         2         5         7         4           Other malignant and lymphatic neoplasms          32          1          1         2         2         4         1         1         1         2         2         4         1         1         1         3         5         17         1         2         2         4         4         1         1         3         5         17         1         2         2         4         4         1         1         2         1         4         1         1         2         4         4         1         1         2 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1000</td> <td>***</td> <td></td> <td></td> <td>***</td> <td></td> <td></td> <td></td>						1000	***			***			
Malignant neoplasm, breast   21				***	***		***	1	***	***	2	4	1
Malignant neoplasm, breast 21	hvonohue			1		1 6					-		
Malignant neoplasm, uterus. Other malignant and lymphatic neoplasms       5           1       2       2       2       4       1       1       1       1       1       1       1       1       2       2       2       4       1       1       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       1       1       1       1       1       1       1       1       2       1       1       1       2       2       4       4       1       1       1       1       1       2       2       4       4       1       1       1       1       1       2       2       4       4       1       1       1       1       1       1       1       1       1       1 </td <td></td> <td></td> <td>***</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td>			***								3		
Other malignant and lymphatic neoplasms         32         1         4         11         7           Leukæmia, aleukæmia         4          1         1         2           Diabetes         7           1         1         2           Vascular lesions of nervous system         68          1         1         5         6         19           Coronary disease, angina         46          1         1         5         6         19           Coronary disease, angina         46          1         1         5         6         19           Coronary disease, angina         46          1         1         5         6         19           Coronary disease, angina         46          1         1         2         6         17         1         1         2         1         1         2         1         1         1         2         1         1         1         2         4         1         1         1         2         1         1         1         1         1         1         1         1         1         1         1<						***	***	1	2		7	4	
atic neoplasms         32          1          4         11         7           Leukæmia, aleukæmia         4           1          1          2           Vascular lesions of nervous system										1	1	1	1
Leukæmia, aleukæmia       4          1        1       2         Diabetes        7           5         Vascular lesions of nervous system <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td></td></t<>										-		-	
Diabetes         7              5           Vascular lesions of nervous system <t< td=""><td></td><td></td><td>***</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td>4</td><td>11</td><td>7</td><td></td></t<>			***				1			4	11	7	
Vascular lesions of nervous system         68          1         1         5         6         19           Coronary disease, angina         46          1         3         5         17           Hypertension with heart disease         14           1         3         5         17           Other heart diseases         95           2         4         4         15           Other circulatory disease         16           2         4         4         15           Other circulatory disease         16           2         4         4         15           Other circulatory disease         16            2         5         4           Influenza		4	***						1		1	2	
System												5	
Coronary disease, angina			1	1	1	1					-		
Appertension   With heart disease   With heart di		68					1		1	5	6	19	3
Hypertension   with   heart   disease	Coronary disease, angina	45						1803	1				12
Other heart diseases	Hypertension with heart		1				1		-			1	1-
Other heart diseases Other circulatory disease  16 Influenza Influ	disease	14							100	1	1	2	1
Other circulatory disease	Other beat discount		333330		100000000000000000000000000000000000000	3333				4	1		7
Influenza	Other sinculatemy discour			1	1000000	1	3777	1					1
Pneumonia	Influenza							1000	90371	450		1	
Bronchitis	Dogumania		1						***			1	1
Other disease of respiratory system	Bronchitie			***	1			***			3	1000	1
Ulcer of stomach and duodenum	Other disease of respiratory						***	***	1	1	***	5	
Gastritis, Enteritis and Diarrhoea  Nephritis and nephrosis Hyperplasia of prostate  Pregnancy, childbirth, abortion Congenital malformations Other defined and ill-defined diseases  Motor Vehicle Accidents All other accidents Suicide Homicide and operations of war  TOTALES	Ulcer of stomach and duo-						***	***		***	1	1	
Nephritis and nephrosis 1 1 Hyperplasia of prostate	Gastritis, Enteritis and Diar-					***	***	***		***		1	
Hyperplasia of prostate Pregnancy, childbirth, abortion 2 1 1 1		-		100000	***	***		***	***	***	***	1	
Pregnancy, childbirth, abortion Congenital malformations Other defined and ill-defined diseases Motor Vehicle Accidents All other accidents Suicide Homicide and operations of war  TOTALE G. T.	Hyperplasia of prostate	-		***	***	***	***		***	***	***	1	
Congenital malformations	Pregnancy, childbirth, abor-		•••							***	***		
Other defined and ill-defined diseases			***	***	***	***	1	. 1	***	***		1011	
Motor Vehicle Accidents 2 10 11 11 14 11 6 Suicide 11	Other defined and ill-defined						***		•••			***	
All other accidents 7 1 1 1 2 1 2 1 2 2 1 2 2 2	Motor Vahiala Assidanta		10	***	***	***		1	1	4	1	6	1
Homicide and operations of war	All other accidents				***	***	1	***		***	1	***	
Homicide and operations of war	Suicide		1	***	***		***		1			***	
TOTAL	Homicide and operations of	5	***		***					2	2		
TOTALS 436 13 1 1 4 4 10 33 57 102 9	wai		•••	•••									
	TOTALS	436	13		1	1	4	4	10	33	57	102	21

# INFANTILE MORTALITY.

The deaths of infants under one year of age were as follows:-

Legitimate	 	 	 	M. 8	F. 13	Total 21
Illegitimate	 	 	 	-	_	-
				-	-	-
				8	13	21
					_	

The death rate of all infants per 1,000 live births was 17.52. The death rate of all infants under one month of age per 1,000 live births was 14.19.

A detailed sub-division of the causes, etc., of these DEATHS is as follows:—

#### MALES.

Causes o	f Deat	th	One week	Second Week	Third Week	Fourth Week	Total under 1 month	1-3 months	3-6 months	6-9 months	9-12 months	Total under 1 year
Atelectasis			 1				1					1
Pneumonia Other Diseases of	Respir	ratory	 					1				1
System			 1			***	1					1
Premature Birth			 			***						
Birth Injury			 1				1		***			1
Other Causes			 2			***	2 2					2
Congenital Malfor	rmatio	ns	 2				2					2
Totals			 7				7	1				8

#### FEMALES.

Causes o	f Deat	th	One week	Second week	Third week	Fourth week	Total under 1 month	1-3 months	3—6 months	6-9 months	9-12 months	Total under 1 year
Pneumonia			 					1	1			2 3
Premature Birth			 3				3					3
Congenital Malforn	nation	ıs	 1				1				***	1
Other Causes			 					1				1
Atelectasis			 5		***	***	5					5
Birth Injury	***		 1				1					1
Totals			 10				10	2	1			13

# COMPARATIVE STATISTICS

	Birth-rate		Death Rate	Infant Mortality		
	Live	Still		Rate		
England and Wales Middlesex Edmonton	 15.00 13.00 12.07	23.10 18.90 21.24	11.70 9.80 8.58	24.90 19 40 17.52		

The following table gives the number of births and deaths (registered) sub-divided into the four Wards of the Borough. It should be remembered that births are only those which occurred in Edmonton of residents; these are registered in Edmonton. Births which take place outside the Borough are not included; this fact accounts for the difference between these figures and those supplied by the Registrar-General. The deaths include those taken place outside the Borough, the information being given by the Registrar-General.

V	Vard		Birt	ths	Dea	ths	Infant Death		
			M.	F.	M.	F.	M.	F.	
Bury Street		 	130	119	111	108	3	- 5	
Church Street		 	70	58	95	135	2	2	
Angel Road		 	79	90	84	67	3	2	
Silver Street		 	115	99	125	126		4	
Vagrants		 							
			394	366	415	436	8	13	

# LABORATORY SERVICE

The following specimens submitted from the Edmonton area were examined by the Medical Research Council Laboratory (Edmonton), during the year as follows:—

Nature of Examination	Positive	Negative	Total
Blood Counts	. –	and the last	32
Blood-Haemoglobin Estimation	. –		166
Blood-Kahn Reaction	U-tenford.	108	108
Blood-Rhesus Factor	58	48	106
Blood—Grouping	. –	_	108
Blood—Sedimentation Rate	. –	_	-
Eye swabs for organisms	. –	2	2
Faeces for the presence of organisms	220	1,389	1,609
Der manal Cambo for H Portuggio	–	_	_
Swabs for presence of C. Diphtheriæ:			
(a) From Suspect Cases		17	17
(b) From Contacts		6	6
(c) From Carriers and old cases, etc		-	- 1
Swabs for presence of Haemolytic Streptococc	ci 67	451	518
Swabs for presence of Vincent's Angina	. –	5	5
Urines	dis to have goth	odoulajy, a	136
Vaginal swabs for presence of organisms		-	-
" " " Trich. Vag	–	22	22
Swabs from Vesicle	not at the Bost	100-100	11-
Ear swabs	–	_	5
Sputum for Tubercle Bacilli	–	_	_
Pus	–	_	3
Breast Milk	The tental in	** -	1
Cervical Swab		_	1
Swab from boil		The state of the s	1
Serum from eruption	100000	nuine-nois	1
Blood-Enteric Group	–	_	3
Powdered Chinese Egg	–	opposition,	1
Dried Egg Albumin		proper street one	2
Ice Cream for Typhoid Organisms		1	1
A Continue to the Continue of		-	2051
		Total	2.854

# MILK (SPECIAL DESIGNATION) REGULATIONS, 1949.

42 samples of Designated Milks were examined during 1955. Results were as follows:—

#### Pasteurised Milk.

19 samples were examined, all satisfied the Phosphatase Test but 2 failed the Methylene Blue Test.

# Tuberculin Tested (Pasteurised) Milk.

10 samples were examined and all satisfied both the prescribed tests.

## Sterilised Milk.

13 samples were examined and all passed the Turbidity Test.

# SANITARY CIRCUMSTANCES OF THE AREA.

The water supply of the Borough has at all times been satisfactory both in quality and quantity.

The Metropolitan Water Board is responsible for the supply which is piped direct to every dwelling-house throughout the Borough, and serves the entire population.

The co-operation of the Board has at all times been of the fullest.

# SANITARY INSPECTION IN THE AREA.

Seven District Sanitary Inspectors are engaged in the sanitary supervision of the Borough, working under the supervision of the Senior Sanitary Inspector. The Senior Sanitary Inspector supervises the work of the Borough.

# Sanitary Conveniences.

There are seven public conveniences in the Borough under the supervision of the Senior Sanitary Inspector.

The free use of W.Cs. at Women's Conveniences was continued throughout the year; free hand-washing facilities are provided in both the males' and females' conveniences and paper towels are supplied.

#### Rodent Control.

Your Senior Sanitary Inspector, as Officer-in-Charge, Rodent Control, reported as follows:—

The Council have an Assistant Rodent Officer, two Rodent Operators, the part-time services of a Clerk and appointed the District Sanitary Inspectors as Rodent Officers.

During the year the treatment of business premises by "Warfarin" was continued and has proved very successful.

The new method of rodent control has the advantage that the materials are undetectable by rats and mice, therefore poison shyness does not occur, and the rodents continue to feed until all are dead. Further, no prebaiting is necessary and the baiting is continuous.

"Warfarin" destroys the ability of the blood to clot and the rats become weaker and die painlessly from internal haemorrhage.

The District Sanitary Inspectors in cases where there was a possibility of the infestation being due to defective drainage visited the premises and tested the drainage and any defects discovered were dealt with through the usual channels. In 80 per cent. of the cases defects were discovered and as one can quite appreciate entailed quite a large amount of work. The following table gives details of the work carried out during the year.

#### 1. Prevalence of Rats and Mice.

TYPE OF PROPERTY

		ocal thority	Dwelling- houses	All other (including Business and Industrial)	Total
1. Number of Pro- inspected by the Authority during 1	Local (a)	5	578	 32	615
a result (a) of notifi or (b) otherwise		18	2,504	 1,355	3,877
<ol> <li>Number of Proj (under 1) found infested by rats</li> </ol>	to be Ma	njor 3 nor 2		 10 12	13 513
3. Number of Pro- (under 1) found infested by mice		1	59	 16	76
4. Number of Infester perties (under 2 a treated by the Authority	and 3)	6	536	 35	577
5. Number of Notices under Section 4: (1) Treatment (2) Structural Work (i.e., Pro-	ks			 	

#### 2. Measures of Control.

Type of Property.	Properties	No. of	Notices	Treatment	Block I reat-	
	Inspected.		Served	Rats.	Mice.	ments
Local Authority's Premises Dwelling Houses Business Premises	23 3,082 1,387	161 5.914 1,478		5 493 15	1 44 13	::
Total	4.492	7.553		513	58	

During the year maintenance treatments of the sewers took place by the Borough Engineer's Department, and I am indebted to the Borough Engineer for the following report:—

# RAT DESTRUCTION IN SEWERS

The 19th maintenance treatment of sewers was completed in July, showing the following results:—

	anholes baite	ed	 	 	 766
	ebait takes		 	 	 380
No. of po	oison takes		 	 	 362

The percentage of prebait takes to the number of manholes baited is 50%.

Previous percentages average at 54% and the inference drawn is that the rat population seems to be fairly static.

During the 18th treatment—an experiment in warfarin baiting of sewers was made in a number of manholes—in conjunction with the Ministry of Agriculture and Fisheries, but the results were not very favourable as compared with normal treatments.

Warfarin baiting has been carried out in the Birkenhead district and was claimed to be very satisfactory.

The Ministry has now given an indication that further large scale experimenting throughout the country is likely to be put in hand at an early date.

# Middlesex County Council Act, 1950, Section II.

Section II of this Act, which relates to Hawkers of Food and their Premises, came into operation on the 1st of April, 1951.

Two persons and premises were registered during the year. No persons were registered to trade in the Borough where storage premises are located in other districts.

There were 128 hawkers on the Register at the end of 1955.

## Disinfection and Disinfestation.

The follow	ving table	gives	some	idea of	the w	ork ca	arried	out:-	
Number	of journey								230
,	", ",	,, re	eturn b	edding					200
Rooms	disinfected	after	infecti	ous dis	ease				110
,,	,,	,,	phthis	sis					23
,,	,,	**	other	cases				***	47
,,	,,	**	vermi	n					293
Bedding	g, clothing, e	etc., d	isinfect	ted after	infect	tious d	isease	745	articles
,,	,,	,,	,,	,,	phthis	sis		213	,,
,,	**	,,	,,	,,	other	cases		564	,,
,,	,,	**	,,	,,	vermi	in		146	,,
33	**		**	2.5					

The Council distribute a disinfecting powder and fluid to residents who apply for same at the Town Hall Yard. During the year, the applicants numbered 5,416. One hour daily is allowed for such distribution with the exception of Fridays and Saturdays. A Formalin Chamber is used for the disinfection of books, leather goods, etc., articles that would be damaged by steam. The number of books and other articles thus disinfected was 417.

Eight Council properties and 111 other houses were found to be infested; the total number of rooms disinfested was 293. The whole of the work is carried out by the Department, the materials used being insecticides containing D.D.T. as a base.

# Petroleum (Regulations) Acts, 1928 and 1936.

During the year 6 new licences and 114 renewals were granted by the Council. The following is a list of particulars of quantities, etc., affected by these licences:—

Petroleum spirit	 	434,784 galls.
Petroleum mixtures (cellulose)	 	18,108 galls.
Rubber solution	 	100 lb. & 850 galls.

# Mortuary.

The use of the Council's Mortuary for the reception of bodies was discontinued after 31st March, 1953, and by arrangement with the North East Metropolitan Regional Hospital Board, on and after 1st April, 1953, all bodies which would normally have been received at the Council's Mortuary are received at the Prince of Wales's Hospital, Tottenham, Mortuary.

# Inspections.

The following tabular statement gives the number and the nature of the inspections made during the year:—

Complaints	 		 	 	1,932
Infectious Diseases	 		 	 	203
Food Poisoning	 		 	 	272
House-to-house	 	***	 	 	272

Factories with me						***		989
Factories without	mechani	ical pov	ver					15
Housing Rents an								271
Housing Act, 1949	, Impro	vement	Grants					56
Factories (other)								7
Outworkers								_
Schools								13
Offensive trades								2
Shops and Stalls								82
Shops Act					***			_
Pet Shops								19
Sanitary convenier	ces and	urinals	***	***				240
Smoke observation						***		842
Rat infestation	113							242
Petroleum								328
General inspection								542
					***		***	
Sundry visits Cinemas and Halls								2,002
								40
Stables and Pigger					***			133
Moveable Dwellin	gs							108
Sampling Water		***						6
Sampling Ice Crea	ım							42
Sampling Milk	,							40
Sampling Rag Flo	ock							2
Re-inspections				***				6,059
Inspection of Places who	ere Food	d is Pro	epared.					212
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Factor Bakehouses (Work Ice cream shops	rants hops 	d is Pro	epared.					213 77 350 62 17 29 218
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens	rants hops ory) cshops)							77 350 62 17 29
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops	rants hops ory) cshops)							77 350 62 17 29 218
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis	rants hops ory) cshops)							77 350 62 17 29 218 67 227
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis	rants hops ory) cshops)							77 350 62 17 29 218 67 227
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw	rants hops ory) cshops) ses	es repai						77 350 62 17 29 218 67 227
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw Brickwork or Poin	rants hops ory) cshops) ses	es repai						77 350 62 17 29 218 67 227 565 380 202
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw Brickwork or Poin Chimney Stacks, et	rants hops ory) cshops) ses	es repaired red or i	red					77 350 62 17 29 218 67 227 565 380 202 55
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw Brickwork or Poin Chimney Stacks, et	rants hops ory) cshops) ses	es repaired red or red or region or repaired	red					77 350 62 17 29 218 67 227 565 380 202 55 86
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw Brickwork or Poin Chimney Stacks, et Yards or forecourt Drains examined,	rants hops ory) cshops) ses ater pipe ting Rej tc., repai s repave tested o	es repaired red or representations of the contract of the cont	red					77 350 62 17 29 218 67 227 565 380 202 55 86 548
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw Brickwork or Poin Chimney Stacks, et Yards or forecourt Drains examined, Drains cleared, tra	rants hops ory) cshops) ses  ater pipe ting Rep tc., repairs repave tested or	es repaired red or representations of the contract of the cont	red					77 350 62 17 29 218 67 227 565 380 202 55 86 548 437
Butchers Fish shops Cafés and Restau Dairies and milks Slaughterhouses Bakehouses (Facto Bakehouses (Work Ice cream shops Canteens Other food premis  Defects Remedied.  Roofs repaired Gutters and rainw Brickwork or Poin Chimney Stacks, et Yards or forecourt Drains examined,	rants hops ory) cshops) ses ater pipe ating Rej tc., repai s repave tested o	es repaired red or repaired repaired	red					77 350 62 17 29 218 67 227 565 380 202 55 86 548

6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1			50
Soil and vent pipes, new fixe	ed or i	repaire	1		 	59
W.C.s repaired or improved					 	225
Flushing cisterns repaired or					 	91
Sink waste pipes repaired or	new	fixed			 	60
					 	24
Drinking water cisterns cover	red, cl	eansed	, repair	ed	 	7
Water fittings repaired					 	38
Water taken off main or rest	ored				 	8
Internal walls					 	587
Ceilings repaired, cleansed,	etc.				 	387
Door frames repaired					 	1
Floors repaired					 	174
Floors ventilated					 	78
Dampness remedied					 	467
Window frames or sashes re-	paired	or ren	newed		 	745
Fireplaces, stoves repaired	*				 	103
Commons manained						1
Many dwathing avanlind					 	15
Dramicas not proofed		***			 	38
Improper keeping of animals		ntinue	d	***	 	2
		munuc	u		 	
Foul accumulations remove	d		***		 	28
Other nuisances abated					 	502
Moveable dwellings remove	d				 	88
New boiler house constructe	ed				 	1
New boiler installed .					 	1

# Places of Public Entertainment.

Forty inspections of cinemas and other places of entertainment were made in accordance with the Circular of the Ministry of Health of 1920. Conditions were found to be generally satisfactory.

# FACTORIES ACTS, 1937 & 1948

The following work has been carried out under the above Act: -

# 1. Inspections for the Purpose of Provisions as to Health.

Premises	Number in Register	Inspections	Written Notices	
Factories with mechanical power	203	989	44	
Factories without mechanical power	27	13	2	_
Other premises under the Act (including works of building and engineering and				
construction but not including out-	Fig. 1			
workers' premises)	7	7	_	-
Totals	237	1,009	46	

# 2. Defects Found.

	40.00	Number o	f defects		No. of
Particulars	Found	Remedied	Refe to H.M. Inspec- tor	by H.M. Inspector	defects in respect of which prosecutions were instituted
Want of cleanliness	2	2		_	
Overcrowding	_	- 19	-	-	
Unreasonable temperature		-	_	-	_
Inadequate ventilation	-	-	-	_	_
Ineffective drainage of floors Sanitary Conveniences :	-	- "	la l	_	marg —
Insufficient	6	6	-		-
Unsuitable or defective	255	107	_	-	_
Not separate for sexes	-	_	_	-	_
Other offences (Not including offences relating to outwork)	2	2	Inque a	nd rul	The Property
Totals	265	117	_		

# 3. Outwork-Sections 110 & 111

		Section 11	10	Se	ction 111	MOLET
Nature of Work	No. of Out- workers in August list	No. of cases of default in sending lists to the Council	No. of prose- cutions for failure to supply lists	No. of instances of work in unwhole-some premises	Notices served	Prose- cutions
Wearing apparel, making, etc.	261	_		_	_	_
Artificial flowers	6	-	-	-	-	_
The making of boxes or other receptacles or parts thereof made wholly or partially of paper				and the	and the same	
Bruch making	29	_	_	_	-	-
Stuffed town	45	_	-	-		-
Stuffed toys	19		_	_	-	_
Christmas stockings, etc Curtains and Furniture Hang-	15	-	-		-	-
ings	4	-	-	-	-	_
Household Linen	2	_	-	-	-	-
Textile Weaving	1	_	_	_	_	_
Feather Sorting	I	_	-	_	_	_
Umbrellas, etc	I	_	-	-	-	-
Brass and Brass Articles	I	_	-	_	_	-
Carding etc. of Buttons etc	8	-	-	-	-	-
Totals	393	_	_	_		

# Rag Flock and Other Filling Materials Act, 1951.

This Act came into force on the 1st November, 1951.

# Number on Register at end of year: -

Premises	where fil	ling mater	ials u	sed	 	 	14
Licences	granted f	or storage	of rag	g flock	 	 	2

#### HOUSING.

# 1. Re-development Areas.

Following representations made by the Medical Officer of Health, the Council on the 13th April, 1954, made Clearance Area Compulsory Purchase Orders under Part 3 of the Housing Act, 1936, comprising the following premises:—

(a) Snells Park (No. 1) Clearance Area, 1954.

1 to 29 (odd numbers inclusive), 10 to 32 (even numbers inclusive), 34a, 38 to 48 (even numbers inclusive) and 52 to 78 (even numbers inclusive), Snells Park.

2 to 12 (even numbers inclusive) Grove Street.

3, 11 to 17 (odd numbers inclusive) and 45 to 55 (odd numbers inclusive) Fore Street.

Making a total of 65 houses involving 289 persons.

(b) Snells Park (No. 2) Clearance Area, 1954.

2 to 8 (even numbers inclusive) Snells Park.

Making a total of 4 houses, involving 36 persons.

A Public Inquiry was held in October, 1954. The Minister of Housing and Local Government subsequently confirmed the No. 2 Order without modification, and the No. 1 Order subject to certain modifications.

Following representations by the Medical Officer of Health, the Council on 21st January, 1955, made Clearance Area Compulsory Purchase Order under Part 3 of the Housing Act 1936, comprising the following premises:—

(c) The Edmonton (Trafalgar Place Clearance) Housing Compulsory Purchase Order 1955.

1-10 (consecutive) Trafalgar Place

Making a total of 10 houses involving 57 persons.

A Public Inquiry was held in May, 1955, and the Minister of Housing and Local Government subsequently confirmed the Order.

Following representations by the Medical Officer of Health, the Council on 23rd June, 1955, made Clearance Area Compulsory Purchase Order under Part 3 of the Housing Act 1936, comprising the following premises:—

(d) The Edmonton (Claremont Street Clearance) Housing Compulsory Purchase Order, 1955.

10 and 12 Claremont Street.

Making a total of 2 houses involving 7 persons.

The property was purchased by agreement without the Order being submitted to the Minister.

Following representations by the Medical Officer of Health, the Council on 21st July, 1955, made Clearance Area Compulsory Purchase Order under Part 3 of the Housing Act, 1936, comprising the following premises:—

(e) The Edmonton (Alpha Road Clearance) Housing Compulsory Purchase Order, 1955.

7-21 (odd numbers inclusive) Alpha Road.

Making a total of 8 houses involving 11 persons.

The Order was subsequently confirmed by the Minister of Housing and Local Government.

# 2. Action taken under the Housing and Public Health Acts.

(1) 1	INSF	PECT	TION OF DWELLING-HOUSES DURING THE YEAR.	
(1	1) (	(a)	Total number of dwelling-houses inspected for housing defects (under Public Health or Housing Acts)	1,714
	(	(b)	Number of inspections made for the purpose	7,186
(2	2) (	a)	Number of dwelling-houses (including under sub-head (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932	272
	(	(b)	Number of inspections made for the purpose	726
(3			nber of dwelling-houses found to be in a state so dangerous njurious to health as to be unfit for human habitation	126
(4	ι	inde	aber of dwelling-houses (exclusive of those referred to above er the preceding sub-head) found not to be in all respects onably fit for human habitation	828
	REM NOT		OF DEFECTS DURING THE YEAR WITHOUT SERVICE OF FO	ORMAL
	q	uer	aber of defective dwelling-houses rendered fit in conse- nce of informal action by the Local Authority or their cers	372

# A. Proceedings under Sections 9, 10 and 16 of the Housing Act, 1936: (1) Number of dwelling-houses in respect of which notices were served requiring repairs ... 29 (2) Number of dwelling-houses which were rendered fit after service of formal notices: (a) By owners 25 (b) By Local Authority in default of owners 1 B. Proceedings under Public Health Acts: (1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied ... 411 (2) Number of dwelling-houses in which defects were remedied after service of formal notices: (a) By owners 277 (b) By Local Authority in default of owners 5 C. Proceedings under Sections 11 and 13 of Housing Act, 1936: (1) Number of dwelling-houses in respect of which demolition orders were made (2) Number of dwelling-houses demolished in pursuance of demolition orders D. Proceedings under Section 12 of the Housing Act, 1936: (1) Number of separate tenements or underground rooms in respect of which Closing Orders were made (2) Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit ... Proceedings under Section 25 of the Housing Act, 1936: Number of dwelling-houses demolished as a result of Clearance Area procedure: (a) Part III 89 (b) Part V ...

3. ACTION UNDER STATUTORY POWERS DURING THE YEAR.

# Housing Repairs and Rents Act, 1954

This Act came into operation in 1954 and among the requirements Local Authorities have to submit to the Minister of Housing and Local Government is an estimate of the total number of houses unfit for human habitation and suitable for demolition, together with their proposals for dealing with the same.

The following proposals were approved by the Council for submission to the Ministry of Housing and Local Government in accordance with Section 1 of the Act:-

Act. 1936

PART 1.	THE TOTAL PROBLEM.	
	Estimated number of houses unfit for human habitation within the meaning of Section 9 of the Housing Repairs and Rents Act, 1954, and suitable for action under Section 11 or Section 25 of the Housing Act, 1936 Period in years which the Council think necessary for	1,150
(11)	securing the demolition of all the houses in (i)	6 years
	ORDERS ALREADY MADE, ETC.  Number of houses in (i) in clearance areas and already covered by operative clearance or compulsory purchase orders or owned by the local authority	301
(iv)	Number of houses which are already in clearance areas and for which clearance or compulsory purchase orders have been submitted to the Minister but have not yet become operative	78
PART 3.	ACTION IN THE FIRST FIVE YEARS.	
	Number of houses which are already in clearance areas and for which clearance or compulsory purchase orders are to be made or which are to be purchased by agreement within the five years	Nil
(vi)	Number of houses which are to be included in clearance areas still to be declared and which within the five years will be owned by the local authority or will have been included in a clearance order or a compulsory purchase order submitted to the Minister	771
(vii)	Number of houses under (iii), (iv), (v) and (vi) to be patched (if necessary) and retained within the five years under Section 2 of the Housing Repairs and Rents Act, 1954, for temporary accommodation	_
(viii)	Number of houses under (iii), (iv), (v) and (vi) to be demolished in the five years	900
(ix)	Number of houses (including those already comprised in operative demolition orders) to be demolished in the five	
	years as a result of action under Section 11 of the Housing	

In approving the above proposals the Minister requested the Council to submit a statement of their programme for the first year beginning 1st September, 1955, including the number of houses to be included under Part 3 of the Housing Act, 1936.

... ...

... ...

The number of houses which can be dealt with during the period above referred to will depend entirely on the Inspectoral Staff available for this work, but I estimate that in normal circumstances it will be possible to submit seven Orders dealing with 387 houses.

The programme was approved by the Council for transmission to the Ministry.

# Certificates of Disrepair.

The following table gives details of the cases dealt with during the year 1955:—

Certificates granted up to 31st December, 1954		148
Applications received during 1955		50
Certificates granted during 1955		61
Certificates revoked on completion of repairs during	1955	57
Certificates in force at 31st December, 1955		149

## SLAUGHTERHOUSES.

Seventeen visits were paid and the carcases and organs of 42 pigs killed were inspected during or shortly after slaughter. None was found to be affected with tuberculosis. 8 carcases of which some part or organ was condemned showed a percentage of the number inspected affected with disease, other than tuberculosis, of 19.04.

The following organs were surrendered:—
7 sets of lungs, 1 pluck.

# INSPECTION AND SUPERVISION OF FOOD.

# Milk Supply.

Various licences were granted as under:—

Pasteurised Tuberculin Sterilised		 	 Primary 41 24 98	Supplementary 20 17 19	
			163	56	

Suplementary licences are granted to retailers who live outside the Borough but who sell milk in the Borough; the primary licence is granted by the Authority in which the premises are situate.

The number of Dairies registered at 31st December, 1955, was 10. Food and Drug Act, 1938 — Section 14.

During the year 15 premises were registered for the Sale and Storage of Ice Cream.

Number on Register at end of year: -

Manufacturers and	Vendo	ors	 	 	 8
Vendors only			 	 	 188

32 samples of Ice Cream were submitted to the Methylene Blue Test and graded as follows:—

Grade	1		 		 	 	20
,,	2		 	-	 	 	6
,,	3		 		 	 	3
.,,	4	***	 		 	 	3

During the year no premises were registered for the Preparation or Manufacture of Preserved Food, etc.

Number on	Register at end	of year	 	 	39

## Unsound Food.

The following is a list of the food surrendered for examination and retained as unfit for human consumption:—

Meat		 654	tins	Pork			202	lb.
Milk		 2,279	,,	Veal			15	,,
Fish		 211		Offal			1,348	,,
Jams, etc.		 387	,,	Chickens			1	only
Soups		 354	**	Ham			297	
Beans		 661	,,	Bacon			30	
Beetroot		 14	,,	Dog Fish			18	otono
Carrots		 219	"	Haddock	***		20	stone
Mixed Ve			"	Plaice				",
Peas	700	 61	,,	Skate			13	"
		 1,582	. "	Whiting		***	2	,,
Apples			boxes and	Sugar			1	box
A			tins	Cakes				lb.
Apricots		 293	**	Cakes				slabs and
Blackcurr	ants	 99	**	Camanla				lb.
Cherries		 99	,,	Cereals				pkt.
Damsons		 1	,,	Cheeses			185	lb. and
Grapefrui	t	 67	**				25	pkts.
Grapes		 8	**	Chocolate	Spread	d.	3	tins
Fruit Sala	ad	 162	,,	Fish Past	e		5	,,
Oranges		 133	,,	Macaroni			30	,,
Peaches		 120	,,	Meat Pas	te		12	jars
Pears		 217	,,	Pickle			191	,,
Pineapple		 312	**	Puddings			23	
Plums		 281	,,	Sauce			657	botts.
Raspberri	es	 99	,,	Spaghetti			107	tins
Rhubarb		 94	,,	Sandwich				jars
Strawberr	ies	 117	**	Sweets				lb.
Tomatoes		 138		Baby Fo				tins
Tomato J		 56	"	Biscuits			1	pkt. and
Fruit Juic		 15	"	Discurs			1	lb.
Beef		 1,635	lh"	Eggs (Fre	ozen)		- 44	lb.
Lamb		 155		Suet Suet				pkts.
2544110		 100	,,	Suct			,	pats.

The food examined and condemned by the Officers of the Public Health Department is disposed of either at the Council's Refuse Disposal Incinerating Plant or the Council's Refuse Disposal Pit.

# CLEAN FOOD CAMPAIGN.

In October, 1955, a Public Meeting was held in the Edmonton Town Hall. The speakers were Dr. A. J. Dalziel Ward and Dr. W. Emrys Davies, Deputy Medical Director and Education Officer respectively of the Central Council for Health Education.

The meeting, which lasted for approximately two hours, was extremely interesting and many facts emerged which were of great significance to all concerned with Clean Food.

Despite the publicity given, the meeting was very poorly attended.

The survey of food premises commenced in 1952 was continued during 1955.

The statement set out below shows the nature and number of the inspections made and the work carried out during the year:—

Inspections						
Visits to Cafés, etc						318
Industrial Contagns						57
Other Food Premises					200	55
Fish Chans						15
Ice Cream Shone						105
Rutchere					***	51
Dairies	***			***		2
" "Dairies				***		4
WORK DONE						
Roofs repaired						1
Walls cleansed and redecorated				***		20
Ceilings cleansed and redecorated						20
Windows repaired or cleansed						
Floors repaired or cleansed						3
Equipment and/or fittings cleans	ad					9
		ranaira	4			700
Additional sinks provided	ed or 1	срапе	u			25
Defective sinks sentered				***		9
Drains repaired or cleansed						1
Refuse bins replaced or provided						1
Washing-up methods improved	1			***		2
Sanitary accommodation improve	d		***	***		3
37						
Indicating notices re hand-washi		ridad				77
Personal washing facilities provide		vided		***	***	1/
Provision of food display cabinets					* * * * * * * * * * * * * * * * * * * *	1
Lighting improved						3
Lighting improved			***			3
Summary of Food Premises registered	under	Sectio	n 14	of the	Food	and
Drugs Act, 1938.						
Manufacture and Sale of Ice Cream						8
CI I CY C						
Manufacture of Sausages						188
						24
Manufacture of Sausages and Sale of	Press	ed, Pie	ckled,	Preser	ved.	
Potted Meats and other foods						13
Manufacture of Cooked Meat						1
Manufacture of Preserved Foods						1

# Summary of Food Premises.

Butchers	62	Grocers & Provision Dealers	196
Fish Shops	31	Dairies	10
	22	Retail Purveyors of Milk	109
	63	Factory Canteens	72
Cafés	61	be survey of food premises com	

# Pet Animals Act, 1951.

This Act, which came into operation on 1st April, 1952, regulates the sale of pet animals, and provides that no person shall keep a pet shop except under the authority of a licence granted by the Borough Council.

During the year no new licences were granted.

Number on Register at end of year was 9.

## Game Dealers' Licences.

During the year 3 licences to sell Game were renewed.

# SHOPS ACT AND STREET TRADING.

The Department administers three local Orders under the Act: The Edmonton Hairdressers and Barbers (Late Day) Order, 1947, made under the Shops (Hours of Closing) Act, 1928; The Shops Act, 1912, Edmonton Weekly Half-holiday Order, Section 4(2) and (6) (Butchers); The Shops Act, 1912, Edmonton Weekly Half-holiday Order, Section 4(2), all the Orders stand amended by the Shops Act, 1950.

There are approximately 1,295 shops and places other than shops in the Borough which are liable to inspection.

The Shops Acts and Street Trading Inspector submits a monthly report to the Public Health Committee, and the following is a short summary of the work carried out during the year.

Visits to Shops, Licensed	Street Traders, etc.	 	 1,340
Washing facilities, sink w	ater heaters installed	 	 17

Contraventions were in the main of a minor character, mostly concerned with the exhibition of notices.

# Shops Act, 1950—Part I, Section 1(2).

Edmonton Weekly Half-holiday Order.— A letter of warning was sent to the occupier of a shop where the above Order was being contravened in that the shop was not closed for the serving of customers on a Monday afternoon.

# Shops Act, 1950—Part I—Hours of Closing.

One letter of warning was sent to the occupier of a shop to the effect that the shop was not closed for the serving of customers not later than 8 p.m. on a Friday.

Shops Act, 1950, Part II, Section 17(1)—Conditions of Employment.

Legal proceedings were instituted against a firm for employing an assistant on the occasion of the weekly half-holiday and fines amounting to £1 0s. 0d. were imposed.

In addition, letters of warning were sent to the occupiers of 5 shops where assistants were found working during the occasion of their weekly half-holiday.

# Shops Act, 1950, Part IV—Sunday Trading.

Thirty-five shops were visited in addition to supervisory operations and observations. Two contraventions were discovered; a letter of warning was sent in each case. Registers required to be kept under this Act were inspected periodically.

An application under Section 53 of the Act was received for registration of a shop to be opened for the serving of customers until 2 p.m. on Sundays, from a person having a conscientious objection to trading on a Jewish Sabbath. The application was granted.

# Young Persons (Employment) Act, 1938.

Cinemas and Boot and Shoe Repairing are the only occupations where young persons are being employed under the above Act. The Registers kept at these premises were perodically inspected.

# Middlesex County Council Act, 1944-1950-Street Trading.

Under the provisions of the Byelaws made by the Council under the above Acts, twelve letters of warning were sent for contraventions of certain provisions of the Byelaws, three to licensed street traders and nine to unlicensed street traders, one of whom was a shopkeeper.

In two other cases legal proceedings were instituted and fines amounting to £2 0s. 0d. and costs of £3 3s. 0d. were imposed.

The inspection of shops, stalls and other traders' premises coming within the scope of the Acts has been carried out throughout the year, including Sundays and evenings.

# Heating Appliances (Fireguards) Act, 1952.

The above-named Act came into operation on the 23rd March, 1953. Regulations made thereunder which came into operation on 1st October, 1953, require fireguards to be fitted to gas fires, electric fires and oil heaters. Standards of construction and fitting for guards and the tests to be employed are set out in the Schedule and the necessary apparatus for testing the guards has been obtained.

Under Regulations 5, heating appliances, other than imported appliances, manufactured before the date of the coming into operation of the Regulations and not fitted with the requisite guard may be sold or let until the end of September, 1954.

The Shops Act Inspector has been appointed the Authorised Officer under the Act.

During the year one electric fire exposed for sale was found not to comply with the Regulations. The appliance was subsequently fitted with the requisite guard.

## PREVALENCE OF INFECTIOUS DISEASE.

# Measles and Whooping Cough.

These diseases were made compulsorily notifiable in October, 1939. 1,754 cases of Measles and 115 cases of Whooping Cough were notified during the year. There were no deaths from these diseases.

# Diphtheria.

No cases were notified during the year. One case was notified during 1954.

#### Scarlet Fever.

Continued to occur throughout the year in a mild form. There were 64 cases compared with 133 in 1954; there were no deaths.

"Return" cases numbered one, allowing for an interval of 28 days between a patient returning home from the Isolation Hospital and the onset of the disease in another inmate of the house.

# Smallpox.

No cases of smallpox were notified during the year.

#### Enteric Fever.

7 cases of Paratyphoid "B" were notified during the year.

In the first 2 cases, the patients (mother and daughter), had been on holiday in Essex and the source of infection was suspected to be shellfish collected on the foreshore.

Another case was found to be a paracolon infection. Examinations revealed that the source of infection was tortoises, which were later destroyed by the R.S.P.C.A.

Investigations of the remaining 4 cases failed to reveal the source of infection.

# Dysentery.

During the year 142 cases of Dysentery were notified—90 Sonne, 20 Giardia, 21 Salmonella Typhi-murium, 2 Salmonella Thompson, 4 Salmonella Manhattan, 1 Amoebic and 4 unspecified.

The control measures, detailed in my Report for 1950, were maintained, and again I wish to record my appreciation of the co-operation and assistance I received from the General Practitioners, Dr. M. Thomas and Staff of the Public Health Laboratory Service (Edmonton), Education Department and Teachers, and the Staff of the Health Department.

# Meningoccal Infection.

Two cases were notified during the year.

# Ophthalmia Neonatorum.

91 cases were notified during the year, 86 in North Middlesex Hospital and 5 at home. Of this total 32 were Edmonton cases.

# Puerperal Pyrexia.

The Puerperal Pyrexia Regulations 1951 which came into operation on 1st August, 1951, replace Regulations previously in force, and modify the definition of Puerperal Pyrexia.

164 cases were notified during the year (6 at home and 158 in North Middlesex Hospital). Of this total 43 were Edmonton cases.

During 1954 120 cases were notified.

# Food Poisoning.

Following the report of an outbreak of suspected food poisoning at a local Engineering works in October, 1955, investigations were carried out at the factory premises when 83 affected persons, who were still at work, the canteen manager and staff were interviewed and details obtained as to the dates and times of their symptoms and particulars of food eaten.

Articles of food from the preceding day's meal at the canteen were sampled and forwarded to the Public Health Laboratory, Colindale, also the canteen staff and some of the affected persons were asked to submit specimens of faeces. Twenty-seven such specimens were examined and the bacteriological reports on all the specimens showed "Pathogens and parasites not found. No common organism found. Bact. Alkaligenes present in two healthy persons."

Some 230 employees (approximately 10%) were affected, but it would appear that the illness was due to a virus infection of unknown origin causing an outbreak of "Winter Vomiting" or "Epidemic Nausea and Vomiting."

From the report on the bacteriological examination of the foodstuffs the outbreak "pointed to an airborne rather than a foodborne infection."

15 cases (non-fatal) were notified during the year, as follows:—

Case No.	Sex	Age	Suspected Cause of Illness	Organism Responsible
1	F.	44	? Pork Luncheon Meat	Unknown
2	M.	55	Unknown	Unknown
3	F.	36	Unknown	Unknown
4	M.	1	Unknown	B. Coli
4 5	M.	20	Unknown	Unknown
6	M.	32	Unknown	Unknown
7	M.	6	? Meat Pie	Salmonella Typhi-murium
8	F.	66	? Meal including chicken and ice cream	Salmonella Group C.
9	F.	61	Re-heated chicken	Cl Walakii
10	M	74	and pork ditto	Cl. Welchii Cl. Welchii
11	F.	24	ditto	Cl. Welchii
12	F.	23	Unknown	Unknown
13	F.	16	? Pork Sausages	Unknown
14	F.	50	ditto	Unknown
15	F.	12	ditto	Unknown

#### Pneumonia.

101 cases were notified during the year.

## Poliomyelitis.

During the year 16 confirmed cases of Poliomyelitis (13 Paralytic and 3 Non-Paralytic) occurred in the Borough. Notifications were received in April (1), August (3), September (3), October (7) and November (2).

There were three deaths from this disease.

One case was notified in 1954.

The following table gives the age, incidence, etc., of those suffering from notifiable diseases, excluding Tuberculosis which is dealt with separately.

It must be noted that the figures in the second column "No. removed to hospital" includes those already under treatment at a hospital, for instance, the North Middlesex Hospital.

This remark applies more particularly to the infections associated with parturition and includes puerperal pyrexia and ophthalmia neonatorum.

The number of deaths from Pneumonia includes all forms of this disease.

Disease	Total No. of Cases	No. Removed to Hospital	Deaths	to 1	1 to 2	2 to 3	3 to 4	4 to 5	5 to 10	10 to 15	15 to 20	20 to 35	35 to 45	45 to 65	65 and over
Scarlet Fever	64	47				3	6	6	35	10	4				
Measles	1754			42	157	164	209	256	888	20	9	9			
WhoopingCough				7	9	15	12	15	49	5		1	1		
Pneumonia	101	16	47	4	1	1		3	7	2	3	17	13	26	24
Puerp. Pyrexia	164									***	13	116	35		
Erysipelas	10	3									1	3	3	2	1
Food Poisoning	15				1				1	1	1	4	2	3	2
Poliomyelitis Ophth-	16	16	3	2	3	1	1		7	1		1			
Neonatorum	91	86		91											
Dysentery Meningococcal	142	7		5	6	11	10	13	28	15	6	22	10	11	5
Infection	2	2		1	1										
Diphtheria															
Paratyphoid 'B'	7	7			1						1	2	1	2	
Typhoid Fever															
Malaria															

The following table indicates the Wards from which the various cases were notified:—

Disease	Bury Street Ward	Church Street Ward	Angel Road Ward	Silver Street Ward	N. Middx. Hosp.	Other Instns.	Total
Scarlet Fever	19	14	11	20		NAME OF TAXABLE PARTY.	
11		422	368	491	***	***	64
Measles	499	396	208		***	***	1754
Whooping Cough	39	20	11	45	***	***	115
Pneumonia	56	12	21	12	***		101
Puerperal Pyrexia	3		1	2	158		164
Erysipelas	8	1		1			10
Food Poisoning	4	2	7	2			15
Poliomyelitis	1	7	4	4			16
Ophth-Neonatorum	3		2		86		91
Dysentery	25	18	31	66	2		142
Meningococcal Infec.	1			1	***		2
Diphtheria							
Paratyphoid 'B'	***	4	2	1			7
Typhoid Fever							
Malaria							

### IMMUNISATION.

As and from 5th July, 1948, immunisation against Diphtheria and Whooping Cough became the responsibility of the Middlesex County Council.

Set out below are details of the Treatment given during 1955:—

		ho completed a		Childr	Children given a reinforcing injection					
Age (1)	Diphtheria only (2)	Combined Diphtheria and Whoop- ing Cough (3)	Whooping Cough only (4)	Diphtheria only (5)	Combined Diphtheria and Whoop- ing Cough (6)	Whooping Cough only (7)				
Under 1 1 2-4 5-14 15 and over	69 26 17 127	521 211 50 12	- 2 3 -	160 1,053	168 46					
TOTAL	240	794	5	1,213	214					

#### CANCER.

The incidence of Cancer relative to the various organs of the body is given as under:—

Males Females

ven	as under:—			Males	Females
	Breast	 	 	 ann <del>Th</del> omas	21
	Uterus	 	 	 -	5
	Lung, Bronchus	 	 	 32	8
	Stomach	 	 	 10	13
	All other sites	 	 	 45	32
				_	_
				87	79
				_	_

### WELFARE OF OLD PEOPLE

The Edmonton Welfare Association consists of members of the Borough Council and Voluntary Organisations together with representatives of the old people's clubs. The Borough Council's Welfare Officer acts as Welfare Organiser to the Association.

The Association's primary purpose is to co-ordinate the activities of the aforementioned bodies within one organisation, but it must be made quite clear that its acitvities in no way take the place of the services provided by the Middlesex County Council, but are in fact complementary thereto.

Set out below is a brief report of some of the Welfare Services now in operation, the information being extracted from the Annual Report of the Association:—

Meals on Wheels.—During 1955 the number of meals delivered to physically handicapped and house-bound old people was 11,565. Acknowledgment is paid to the outstanding work of the team of voluntary workers from the W.V.S. and to the Council's catering staff.

Recreation.—Through the Council's Entertainments Committee a comprehensive programme of concerts to the old people's clubs has been carried out, and in the summer months special afternoon concerts were arranged in the Summer Theatre.

Visiting. — The Voluntary Social Visitors have been fully occupied throughout the year and special mention is made of the work of the British Red Cross Society in this connection.

Holidays.—Information has been circulated to the old people's clubs and other interested organisations of the off-season holidays available to old people at reduced prices.

Library Service.—The Libraries Department of the Council provide books to house-bound, physically handicapped and old people.

Welfare Food Service.—1,158 sales of Bovril and Ovaltine were made to the old people who have been ill during the winter months. Tribute is paid to the Red Cross, Edmonton, who act as distributing agents on behalf of the Association.

Hairdressing Service.—Arrangements have been made with the Edmonton Branch of the London and Provincial Hairdressers' Association for Old Age Pensioners, both men and women, to have hairdressing at reduced prices. House-bound cases are also catered for. There has been an increase in the use of this service.

Radio Repair Service.—Since this service was introduced, the first of its kind in the country, 46 radio sets of Old Age Pensioners have been repaired by the "operating unit" under the direction of Mr. D. C. Jardine, London District Representative of the Radio Society of Great Britain. There is no charge to the Old Age Pensioner. The appreciation of the services rendered by the members of the "operating unit" is recorded by the Association.

Foot Service.—640 old people received treatment through the Edmonton Red Cross Foot Service. Transport is arranged in special cases.

"S.O.S." Card Service—Provides for the issue of "S.O.S." Cards to physically handicapped and aged persons living alone who may become seriously ill and require immediate medical attention. The cards are issued only on the authority of the Medical Officer of Health and a register of cards issued is kept in the Public Health Department.

The Area Health Department maintains close contact with the old people through the work of the Health Visitors who are also able to advise the old people of the other Welfare Services available in the Borough.

Twenty-six persons have been registered under this scheme.

Guide of Welfare Services.—The Association has published a booklet "Guide to Welfare Service Available to Old People in the Borough of Edmonton" and distribution of the same throughout the Borough has been in progress for some time, and it is evident from this distribution that there is now a wider knowledge of all the Welfare Services both voluntary and statutory available to the local residents.

One of the chief problems of old age is loneliness, and we believe that through companionship and service to others, by the cultivation of friendship and outside interests, comes happiness and contentment which thereby defeats loneliness.

It is acknowledged that the old people's clubs in the Borough are doing magnificent work in this direction, but we have by no means yet been able to locate all the lonely old people whose life is bound by the four walls of their home. This knowledge should be the spur to greater effort.

There is no field of human endeavour that gives greater satisfaction and reward than giving voluntary service, and a very sincere welcome awaits the volunteer in the many activities now in operation in the Borough of Edmonton for the common good.

## NATIONAL ASSISTANCE ACT, 1948.

Section 47—Removal to suitable premises of persons in need of care and attention.

No action was necessary during the year under this Section.

Several cases were dealt with by the Public Health Department, and admission to suitable premises was obtained without recourse of legal action.

# MIDDLESEX COUNTY COUNCIL ACT, 1944.

# Establishments for Massage or Special Treatment.

Six existing licences were renewed during the year.

### TUBERCULOSIS.

The table below gives details of the ages and sex of new cases of Tuberculosis, also deaths from the disease; this latter figure includes the deaths of non-notified cases.

DO-SHE GIVE		Nev	v Cases		Deaths					
Age Periods	Respiratory		Non-respiratory		Respiratory		Non-respirator			
	M.	F.	M.	F.	M.	F.	M.	F.		
Under 1	0	l solis	I limited		1 37 1	anosts				
Under 1 year	2	***					***			
1— 5 years	2 2	1						***		
5—15 ,,		3		1				1		
5-25 ,,	10	14	1							
5-35 ,,	11	9	1	2						
5—45 ,,	15	3		3	1					
5—55 ,,	16	4		3	1					
5-65 ,,	8	3		2	2 3					
55 years upwards	2			1	3	1	1			
	68	37	2	12	7	<u>-</u>	1	1		

In addition, 22 cases of pulmonary tuberculosis and no cases of non-pulmonary tuberculosis previously notified in other areas, moved into Edmonton.

The total number of names added to the Register for the first time during the year, excluding of course, non-notified deaths was:—

New cases (respiratory)		 	Males 68	Females 37
(non-respiratory) Transferred cases (respiratory)		 	2	12
(non-respirato	ory	 	-	-
			81	60
				- 00

There were no non-notified deaths.

The non-respiratory forms of tuberculosis notified were: -

				Males	Females
Other bones a	and joints	 	 	-	2
Glands		 	 	1	7
Kidney		 	 		1
Genito-Urinan	y System	 	 	1	
Meninges		 	 	-	1
Rectum		 	 	_	1

The number of cases of tuberculosis on the Register at the end of 1955

was:—		Males	Females	Total	
Pulmonary forms Non-pulmonary forms	 	 642 64	502 97	1,144 161	
Court Service Street		706	599	1,305	

The corresponding figures at the end of 1954 were:

		Males	Females	Total
Pulmonary forms	 	 627	512	1,139
Non-pulmonary forms	 	 74	96	170
		701	608	1,309

Corresponding figures for previous years were: -

	1000					
				Males	Females	Total
1953	 		 	668	598	1,266
1952	 		 	635	567	1,202
1951	 		 	570	536	1,106
1950	 		 	519	498	1,017
1949	 		 	509	468	977
1948	 		 	500	452	952
1947	 		 	442	405	847
1946	 		 	417	375	792
1945	 		 	389	332	721
1944	 		 	370	319	689
1943	 		 	411	355	766
1942	 		 	348	304	652
1941	 		 	355	293	648
1940	 		 	349	313	662
1939	 		 	357	301	658
1938	 		 	363	297	660
1937	 		 	336	260	596
1936	 		 	315	252	567
1935	 		 	330	265	595
	100	2000				

## MASS RADIOGRAPHY

The North East Metropolitan Regional Hospital Board Mass Radiography Unit visited the Borough during April, May and June, 1955, and set out below is the final analysis of the investigation kindly supplied by the Medical Director:—

				Male	Female	Total
Total Number X-rayed by M	Miniati	ire Ra	dio-			
graphy				6,097	4,667	10,764
Recaliled for large films				228	137	365
				1000		1
Organised Groups (Factories,	Office	s, etc.)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Number of Miniatures				4,592	2,675	7,267
Recalled for Large Film				170	74	244
Public Sessions				pugfi unito		HIT .
Number of Miniatures				946	1,320	2,266
Recalled for Large Film				43	52	95
Schoolchildren						
Number of Miniatures				549	658	1,207
Recalled for Large Film				15	11	26
				of serios fo		
School Staff						
Number of Miniatures	***	***		10	14	24
Recalled for Large Film		***	***		-	-
Total	Minia	tures		6,097	4,667	10,764
Total	Large	Film		228	137	365
				100		
Cases of Pulmonary Tubercule	osis					
(a) Number of cases notifie		result	of			
this survey				10	7	17
			17.			
(b) Cases not notified, i.e., o				52	34	86
observation at chest clinic					019	
This section also include					869	
notified having progressi		ons unc	der		123	
treatment, or healed less	ions				. 30	

In the following groups:—	-	Male	Female	Total
Organised Groups				
(a) Notified		4	4	8
(b) Not notified		37	21	58
Public Sessions				
(a) Notified		5	3	8
(b) Not notified		14	11	25
Schoolchildren				
(a) Notified		1	_	1
(b) Not notified	.,.	. 1	2	3
Other abnormalities include:				
Bronchiectasis		3	_	3
Bronchial Carcimona		4	_	4
Diaphragmatic Paralysis (Unknown				
Aetiology)		-	1	1
Mamatoma	***	1	_	1
Diaphragmatic Hernia		4	_	4
Heart Abnormalities (congenital)		1	1	2
Heart Abnormalities (acquired)		4	15	19
Benign Tumours, Lungs and Mediastinur	n	_	2	2
Sarcoidosis		1	1	2
Intrathoracic Goitre		_	1	1
Neurofibroma (provisional diagnosis)	2010	_	1	1
Mucocoele		1	_	1

## COUNCIL'S EMPLOYEES.

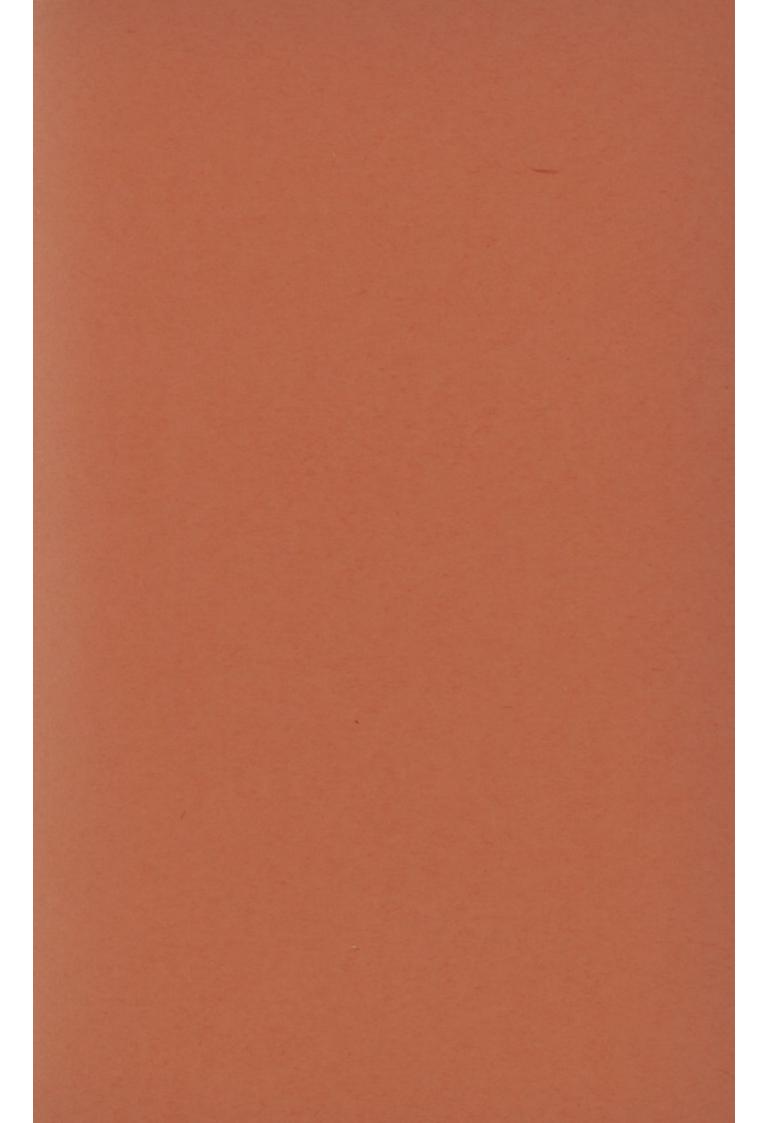
During 1955 the Medical Officer of Health paid a total of 388 visits to those employees who had been on the sick list for longer than a fortnight and when necessary, at fortnightly intervals. Of these, 70 were "not at home" and 42 had already resumed duty.

Also during the year, the following medical examinations or assessments were made prior to appointment to permanent posts:—

Medical examinations	 	 19
Assessments without medical examinations	 	 58
Medical assessments (not appointed)		37









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