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Publication/Creation

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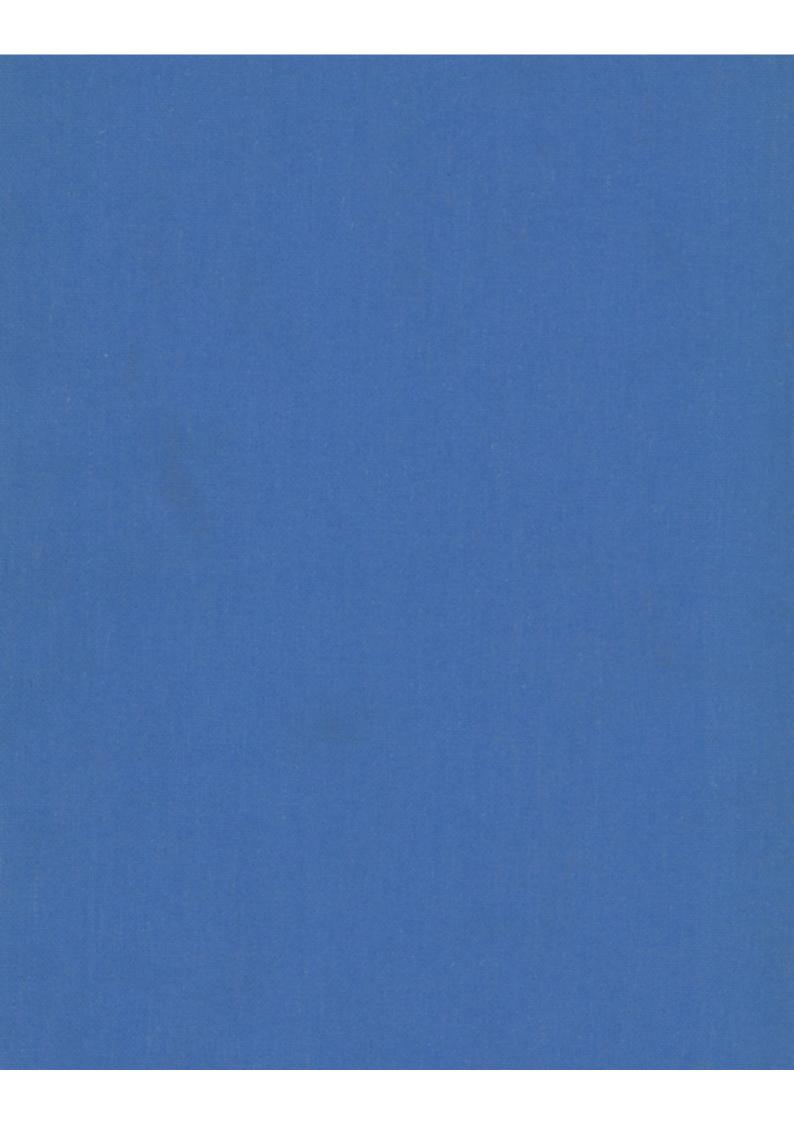
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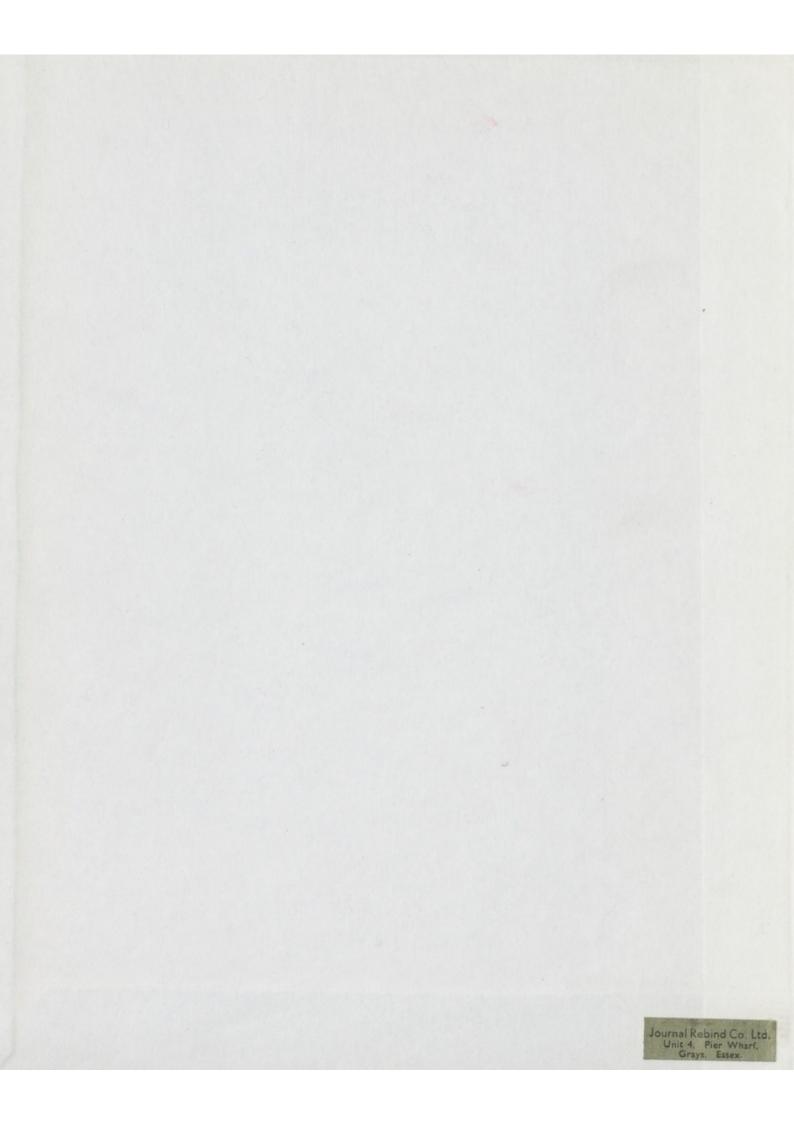
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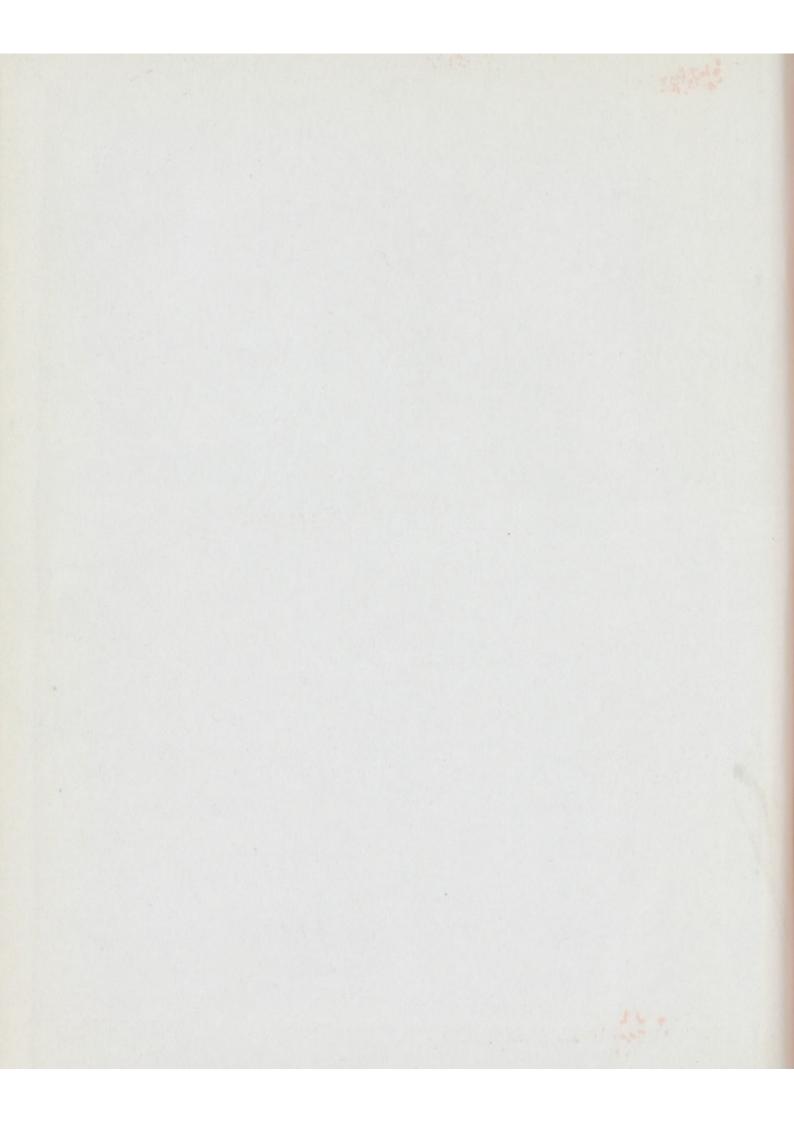
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Metropolitan Borough of Stoke Newington



REPORT

ON THE

SANITARY CONDITION

OF THE

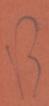
METROPOLITAN BOROUGH OF STOKE NEWINGTON

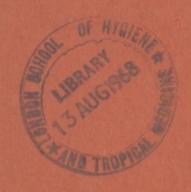
FOR THE YEAR 1959

BY

S. KING

MEDICAL OFFICER OF HEALTH





Metropolitan Borough of Stoke Nelvington



REPORT

ON THE

SANITARY CONDITION

OF THE

METROPOLITAN BOROUGH OF STOKE NEWINGTON

FOR THE YEAR 1959

BY

S. KING

M.D., M.R.C.P., D.P.H.

MEDICAL OFFICER OF HEALTH

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PUBLIC HEALTH COMMITTEE 1959/1960

Ex-Officio - Alderman Simon S. Cohen, J.P. (Mayor)

Chairman - Councillor J.W.Cox

Vice-Chairman - Councillor B.B. Ross

Alderman Mrs. Bessie Benabo, J.P.

Councillor A. Alexander

- R.le Ruez Boudreau
- Mrs. L.S. Calfe
- M.B. Cohen, F.S.M.C.
 - B.R.C. Cordel
 - Bartholomew Salter
 - B. Shipp
- W.H. Whittaker

Representatives on Outside Bodies and Other Organisations concerned with Public Health Work

Stoke Newington Old People's Welfare Committee

Alderman Mrs. Bessie Benabo, J. P. Councillor Mrs. G. M. Shanagher Mrs. Olive V. Cox Councillor Mrs. L.S. Calfe

Mrs. L. Sleigh " W.H. Whittaker

esqued from landleria .U

London County Council Health Committee

Alderman Mrs. Bessie Benabo, J.P.

Divisional Health Committee (No. 4)

Alderman Mrs. Bessie Benabo, J.P. Councillor Mrs. L.S. Calfe

Hackney and Stoke Newington Tuberculosis Care Committee

Councillor Mrs. L.S. Calfe Councillor G.E. Hayes

Stoke Newington District Nursing Association

Councillor Mrs. L.S. Calfe Councillor B. B. Ross

STAFF OF PUBLIC HEALTH DEPARTMENT at 31st December, 1959

Medical Officer of Health
S. KING, M.D., M.R.C.P., D.P.H.

Deputy Medical Officer of Health C.F. Stott, B.Sc., M.B., Ch.B.

Chief Public Health Inspector
CoVo Frisby (a,b)

Food Inspector N.G. Johnson (a,b)

Deputy Chief Public Health Inspector
J. McDougal (a,b)

District Public Health Inspector and Rodent Officer G.K. Elliott (a,b)

District Public Health Inspector and
Housing Inspector
K.G. Jones (a,b)

District Public Health Inspector
W.P. French (a)

Student Public Health Inspector

J. Altoft

Student Public Health Inspector S.J. Long (Commenced 9/7/59)

Administrative Staff

D.G. Stedman (Administrative Assistant)

Miss M. A. Stagg (Clerk commenced 20/4/59)

medgened Mrs. D.I. Harris (Clerk)

S.J. Long (Clerk to 8/7/59)

Mrs. F. Ward (Clerk commenced 9/2/59)

Disinfectors

Rodent Operative

E. Strachan (Foreman)

L. Dallison (Transferred to Rodent duties on 25/5/59)

R. Putinas (Commenced 1/7/59)

A. Moore (Resigned 23/5/59)

L. Dallison (Commenced 25/5/59)

Cleansing Station Attendant

Mrs. L. Heritage

(a) Public Health Inspectors' Certificate

(b) Meat and Other Foods Inspectors' Certificate

METROPOLITAN BOROUGH OF STOKE NEWINGTON

REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1959

Public Health Department,
Town Hall,
Stoke Newington, N.16.

To the Mayor, Aldermen and Councillors of the Metropolitan Borough of Stoke Newington.

I have the honour to present my Annual Report for the year 1959 on the health and sanitary circumstances in Stoke Newington.

The Registrar-General's estimate of the civilian population in 1959 was 50,200 while the number of births allocated to this borough was 1,060 as compared with 938 in 1958, thus showing an increase in the birth rate from 18.58 to 21.12.

The administration of the Rent Act 1957 resulted in the issue of 14 Certificates of Disrepair, 15 Certificates of Revocation and the receipt of 14 Undertakings to execute works being received from landlords.

There were 6 deaths from motor vehicle accidents during the year, 3 of which were due to the collision of private cars. The remaining 3 deaths were following injuries received after falls from trolley buses and involved persons aged 69 years and over. Deaths from other accidents showed a small decrease as compared with 1958, and involved 13 persons. Il of these accidents were to persons over the age of 65 years, who, in the majority of cases, died after falling in the street or at home.

In my Annual Report for 1958, the seriousness of accidents in the home was stressed. It will do no harm to stress this point again this year, and to remind the public of the need for not leaving young children alone, even for short periods, in rooms with inadequately guarded fires or where boiling water, matches or the like are accessible to young children.

The total deaths of Stoke Newington residents was 563 indicating an increase in the death rate from 10.59 to 11.22. The causes were Tuberculosis 4; Cancer of all sites 126; Vascular lesions of Nervous System 55; Heart Diseases 158; Pneumonia 30; Bronchitis 51; Suicides 6; Accidents 19; and other diseases 114.

Deaths from cancer of the lung and bronchus totalled 39 as compared with 21 in 1958. In past years I have emphasised the relationship between smoking and lung cancer. The figures for deaths from this disease in 1959 show a marked increase and I would again stress the dangers connected with cigarette smoking.

Notifications of Infectious Diseases totalled 718 as compared with 680 for 1958, the increase being due to a higher number of cases of measles. Two cases of poliomyelitis occurred and one case was removed to hospital. 44 new cases of respiratory tuberculosis were notified during 1959.

459 bacteriological specimens were sent for examination to the laboratory at County Hall and I wish to thank Dr. Tomlinson and his staff for their invaluable help and assistance.

17 notices were served under the Food Hygiene Regulations and subsequent visits by the Inspectors showed the necessary works to comply with the regulations either completed or in course of completion.

Health Education was continued by the display of posters and the issue of leaflets and pamphlets on many important public health matters, including food hygiene, infectious disease and accidents in the home.

87 samples were taken during the year under the Food and Drugs Act.
One informal sample of milk was found to be deficient in milk fat, but a
subsequent formal sample from the same purveyor was found to be satisfactory.
An informal sample of ammoniated tincture of quinine was found to be deficient in ammonia and a subsequent formal sample was also found to be deficient in ammonia. Warning letters were sent to the packers and the
retailers.

Stoke Newington has continued to press ahead with its application of the Clean Air Act. During 1959 the Stoke Newington (No.2) Smoke Control Order came into operation. Areas No.3 and No.4 were approved by the Council and in June 1959, the Minister of Housing and Local Government confirmed the Order in respect of Area No.3. It is proposed to make a total of 10 Smoke Control Orders, the last of which will come into operation on 1st October, 1964. During 1959, a total of 2,532 visits were made in carrying out detailed surveys and a further 767 visits were made to advise on the adaptation of fireplaces and other matters. Further details, together with a map showing the Smoke Control Areas can be found in the main body of the report.

On 31st December, the Cleansing Station was closed down. Alternative arrangements for the cleansing of schoolchildren were made by the London County Council, while the cleansing of adult residents and children under 5 years would be dealt with at the Islington Cleansing Station. I am grateful to the Islington Borough Council for assisting in this respect and particularly, Dr. Freeman, Medical Officer of Health, Islington, whose efforts made this possible.

My thanks are expressed to the Chairman and Members of the Public Health Committee for their support and to the Chief Officers of other Departments for their help and co-operation.

Finally my thanks are extended to my Deputy and to the members of the staff of the Public Health Department for their assistance throughout the year.

S. KING.

STATISTICS

Area of Borough	- 863 acres.	deb-rattates and Street	t Mileage 26.37
Rateable Value	at April, 195	£7 0 5,3	321
Estimated Net P	roduct of ld.	Rate £2,800	0
Registrar-Gener	al's Estimate	e of Population mid-1959	⇒ 50,200
Births			
	Total	<u>Legitimate</u>	Illegitimate
Males Females	544 516	474 457	70 59
	1,060	931	129
Birth rate per 1	1,000 of the	estimated population	21.12
Area comparabili	ity factor		0.89
Number of still	pirths		obn dakapilago
Still-birth rate	per 1,000 1	ive and still births	20.33
Illegitimate liv	ve births per	cent. of total live bin	rths 12.17
Deaths			
Deaths (males 29	Os females		563
Death rate per 1	,000 of the	estimated population	11.22
Area comparabili			1.13
Deaths from mate	rnal causes		essacib reds01
Maternal mortali	ty rate per	1,000 live and still bir	ths .92
Deaths of infant	s under 1 ye	ar (males 88 females)	1) 19
Infants under 1	year : Infan	t Mortality Rate	
All Infants per	1,000 live b	irths to beneteb III bas	17.92
Legitimate Infan	ts per 1,000	legitimate live births	16.11
		00 illegitimate live bir	
		eks (males 68 females 9	
		rtality rate per 1,000 1	

CAUSES OF DEATH

The causes of death for 1959 and 1958, arranged under the headings of the short list used by the Registrar-General, are set out in the following list:

	Cause	1959	1958
1.	Tuberculosis, respiratory	4	2
2.	Tuberculosis, other		2
3.	Syphilitic diseases	3	1
4.	Diphtheria	00	60
5.	Whooping Cough		
6.	Meningococcal infections	0	
7.	Acute poliomyelitis		83
8.	Measles		649
9.	Other infective and parasitic diseases		3
.0.	Malignant neoplasm stomach	20	21
1.	Malignant neoplasm lung and bronchus	39	21
2.	Malignant neoplasm breast	6	3
3.	Malignant neoplasm uterus	3	5
4.	Other malignant and Lymphatic neoplasms	58	51
5.	Leukaemia, Aleukaemia	2	4
6.	Diabetes	3	. 1
.7.	Vascular lesions of nervous systems	55	46
.8.	Coronary disease, Angina	85	98
9.	Hypertension with heart disease	12	18
20.	Other heart disease	61	63
21.	Other circulatory disease	27	41
22.	Influenza	000 1 101 00	1
23.	Pneumonia	30	21
24.	Bronchitis	51	45
25.	Other diseases of respiratory system	4	2
26.	Ulcer of stomach and duodenum	9	8
7.	Gastritis, enteritis and diarrhoea	3	2
8.	Nephritis and nephrosis	5	3
9.	Hyperplasia of prostate	5	4
0.	Pregnancy, childbirth, abortion	1	1
1.	Congenital malformations	7	5
2.	Other defined and ill defined diseases	44	39
3.	Motor Vehicle accidents	6	2
4.	All other accidents	13	16
5.	Suicide Suicid	,	6
6.	Homicide and operations of war	agni ini agni	69
	Cloum tree folenessmanped anisale anisale	560	FOF
		5.63	535

The causes of the 19 infant deaths in 1959 are set out in the following table $\imath\!\!\!-\!\!\!\!-$

Causes of Death	Under 24 hrs.	1 day to 1 wk.	1-2 weeks	2-3 weeks	3-4 weeks	Total under 4 weeks	1-3 months	3-6 months	6-9 months	9-12 months	Total
Bronchitis	18.4	200	a 48	2	18 78	3 035	1	-	13	10	1
Prematurity	2	5.58	- IA.	8 25	7 -	207	02 3	60	100	- 40	2
Pneumonia	e.D.	EE3	66 00	0 0	.8 m	200	2	63	Ota C	60	4
Congenital	9.83	496	78		28	1 081			1957		
Malformations	4	10	58 €	8 . 8	10 0	5.08	04	60	69		5
All other Causes	2	4	-12-	130	0.06	6 001	02	0	9	1	7
rlet Fever	9	6	0	280	9	15	3 3	0	0	1	19

INFANT MORTALITY

Causes of Death	1950	1951	1952	1.953	1954	1955	1956	1957	1958	1959
Pneumonia	o 1	4	9	2	1	4	2	2	4	4
Congenital Malforma-	Olli	bewie	DET !	DIOO	100	artero)	a di			
tions etc.	3	1	2	4	3	1	5	4	2	- 5
Premature Birth	8	11	egami	media	4	2	5	8	7	2
Bronchitis	1	13		201	eolo:	I 90	291	3	1	1 1
Diarrhoea	3	1	100	1	0	ob31				
Other Digestive Diseases			-		1	0	23	0	0	- 0
Prolonged Labour	- 60	0	0		1	69		era	13	139
Cerebro-Spinal Fever		10		(3)	10	0	9		na l	2 0
Other Respiratory	-	2	-	-	-	-		-	-	
Diseases	69	639	69	13	3	1	612	w	19	9
All other Causes	5	9	9	10	1	6	5	8	-7	- 7
	21	26	11	18	15	14	18	25	21	19

GENERAL SUMMARY OF VITAL STATISTICS FOR THE LAST TEN YEARS

Year	Estimated Popula-	Bi	Births		aths	Deaths under One year		
-	tion	No.	Rate	No.	Rate	No	Rate	
1950	48,510	856	17.64	509	10.49	21	24.53	
1951	49,440	874	17.67	611	12.35	26	29.74	
1952	50,610	820	16.20	557	11.00	11	13.41	
1953	51,250	753	14.69	503	9.81	18	23.90	
1954	51,260	812	15.84	505	9.85	15	18.47	
1955	50,470	778	15.41	538	10.66	14	17.99	
1956	50,420	850	16.66	533	10.57	18	23.07	
1957	50,480	898	17.78	496	9.82	25	27.83	
1958	50,480	938	18.58	535	10.59	21	22.38	
1959	50,200	1060	21.12	563	11.22	19	17.92	

PUBLIC MORTUARY

Stoke Newington has an agreement with Hackney Borough Council for the use of the Hackney Council Mortuary at a cost of £300 per annum.

Details of the bodies of Stoke Newington residents deposited in the Mortuary during the year are as follows :-

Total number of bodies received into the Mortuary	Songent tal language
Number of post-mortem examinations made	86
Number of Inquest Cases	9 Palatonone
Cause of death certified by Coroner	77 Apogra 1000

PREVALENCE OF, AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

During 1959, there were 718 cases of notifiable infectious disease as compared with 680 cases in 1958.

The following table shows the incidents of the various diseases:

Disease	1955	1956	1957	1958	1959
Diphtheria	00	0	69	-	1
Dysentery	38	43	98	175	33
Encephalitis	-	0000	8 -8	Bagood S	2
Erysipelas	1	4	5	6	12
Food Poisoning	37	13	14	800003	16
Malaria	2 -	0		Essall	-
Measles	752	105	783	400	522
Meningococcal Infection	2	1	1	2	1
Ophthalmia Neonatorum	2		2	8	w
Paratyphoid	1	1	1	-	
Pneumonia	36	11	21	17	18
Poliomyelitis	12	4	2	2	2
Puerperal Pyrexia	2	3	7	10	3
Scabies	6	3 9	8	3	2
Scarlet Fever	28	28	53	43	78
Typhoid	Enp 2 do	9	and and	43	010
Whooping Cough	.81	231	44	11	28
	1,000	453	1,039	680	718

Table showing Notifications of Infectious Diseases received in 1959 in Age Groups, and Admissions to Hospitals.

Disease	Ages	sveps	15818	W. 698	Cas At A	es No		d ars	owil n	e orl	2.6	oca.	ons
9	All Ag	0 - 1	1 - 3	3 0 5	5 -10	10-15	15~20	20-30	30-40	40-50	50-65	65 & over	Admissi to Hospit
Diphtheria	1		0	0	1	0	-	63	0	co	6	-	1
Dysentery	33	5	7	2	1 6	2	1	3	1	1	2	3	4
Encephalitis	2		1	1	in	600	-	-	110	0	69	0	2
Erysipelas	12		0	0	0	0	63	COD	1	5	5	1	4
Food Poisoning	16	4	2	2	2	1	6	3	2	-		60	2
Measles	522	19	206	77	193	21	2	3	1	0	(co	0	7
Meningococcal Infection Ophthalmia	1	85	0	9 21	1	2018	nelbo	10	reaks	110			0
Neonatorum		100	00		са	60	0 00	0	60	63	600	000	603
Pneumonia	18		600	0	1	0	2	1	3		9	2	6
Poliomyelitis Puerperal	2	6	en	2	co	0		100		Sin	0		1
Pyrexia	3		60	ca	- 00	60	1	1	8.1	69			3
Scabies	2	60	0	60	60		3	1	7			0	3
Scarlet Fever	28	60	6	20	42	9		-	1	69	-	60	7
Whooping Cough	28	2	7	11	6	2	600	60	- T	00	00	60	6
-	718	30	229	115	252	35	7	12	10	6	16	6	43

LABORATORY FACILITIES

Bacteriological examinations have been carried out by the Public Health Laboratory at County Hall. The following is a statement of the specimens submitted to the Laboratory during 1959 :-

			Result of E	xamination	
Nature	of Spec	cimen	Positive	Negative	Total
B1	ood		m 44 000	10 40 7 01	ale
Во	ils		- 1	00	2000
Fa	eces		64	305	369
Na	sal		60	28	28
Sp	utum		201 - 105	9.64	0
Th	roat		9	50	50
Ur	ine		-	12	12
			64	395	459

MEDICAL EXAMINATIONS

30 medical examinations were carried out during the year in resepect of new appointments and persons on whom special reports were required in connection with absence through sickness.

NATIONAL ASSISTANCE ACT, 1948

Section 50

Three burials were carried out under this Act at a total cost of £56.2.6. In two instances the expenses were recovered from death grants and in the third instance the cost of the burial was recovered from the estate of the deceased.

EXHUMATIONS

Two exhumations were carried out during the year and on each occasion the Chief Public Health Inspector was present.

ANNUAL RETURN OF FOOD POISONING NOTIFICATIONS.

Food Poisoning Notifications Returned to Registrar-General

15	t Quarter 2	2nd Quarter 7	3rd C	uarte 3	r 4th Quarte	r Total
	Outbreaks	of Undiscovered	Cause	g co		
		Total Outbreak Nil	5		Total Cases Nil	
	Single Ca	ses				
	Agent No agent	Suspected suspected in any	of		Unknown Cause	Total
	the 17 c		0 42		17	17 17

TUBERCULOSIS 1959

CASES ADDED TO AND REMOVED FROM THE NOTIFICATION REGISTER

2 9 9 9 9 2	Pulmonary			Non	Non-Pulmonary			Grand Total		
	Males	Females	Total	Males	Females	Total	Males	Females	Total	
Already on Register 31/12/1958	440	323	763	49	38	87	489	361	850	
Primary Notifications	31	13	44	2	2	4	33	15	48	
Restored		0			0	6				
Removals into Borough	31	21	52	2	2	4	33	23	56	
TOTAL ADDITIONS	62	34	96	4	4	8	66	38	104	
Deaths	10	3	13				10	3	13	
Removals from Borough	28	11	39	0			28	11	39	
Recovered	9	6	15	0			9	6	15	
TOTAL DELETIONS	47	20	67	0	0	0	47	20	67	
Increase 8	62	34	96	4	4	8	66	38	104	
Decrease	47	20	67			0	47	20	67	
On Register at 31/12/1959	455	337	792	53	42	95	508	379	887	

TUBERCULOSIS - Continued

185bod 2 8	8		Num	ber	of	Pr	ima	ry	Not	ifi	ion cat los	ion	s o	f n	ew
Age Periods	78	0	10	2 0	5 0	10 =	15 =		25 0	35 -	45 -	55 -	- 69	75 -	Total (allages)
Respiratory, Males Respiratory, Females Non-Respiratory, Males Non-Respiratory, Females			1 8 8 1	1	1 1	2	1 1	6 2 - 1	5 5 = 1	2 1 -	4 2 1	7 -	3	1	31 13 2

The following is a summary of the new cases of Tuberculosis notified during the past 10 years :-

Year	Population	Pulmonary	Non- Pulmonary	Total
1950	48,510	63	4	67
1951	49,440	43	7	50
1952	50,610	46	4	50
1953	51,250	57	7	64
1954	51,260	42	3	45
1955	50,470	32	4	36
1956	50,420	51	4	55
1957	50,480	35	4	39
1958	50,480	44	3	47
1959	50,200	44	4	48

CLEANSING OF VERMINOUS PERSONS

The following cleansings were carried out at the Cleansing Station during the year where 22 adults and 17 children received treatment :-

Verminous Conditions	Cases	Treatments
Adults	14	15
Children under 5	8	8
Scabies	Cases	Treatments
Adults	10	14
Children under 5	TOJOST 7	9

During the year, treatments were also carried out on behalf of the London County Council as follows:

Verminous Conditions	No.of school-children treate	d 117
	No.of treatments given	119
Scabies	No.of school-children treate	d 4
	No.of treatments given	7

DISINFECTION AND DISINFESTATION

The following is a summary of the work carried out by the Disinfection Staff during the year :□

Cases disinfected after go

Scarlet Fever	2000	59
Dysentery	000	1
Tuberculosis	000	5
Meningitis, Suspected	000	4
Cancer	000	3
Poliomyelitis, Suspected	000	8
Other Diseases	000	19
Total Number of Rooms disinfected	000	99
Books	000	56
Articles (nobnoi) delege olide	00000	305
Articles for Abroad	000	37
Verminous Rooms	000	83
Verminous Articles	000	1258
Articles Destroyed	000	13

SANITARY INSPECTION

The following is a summary of the principal forms of inspection and of the action taken by the Public Health Inspectors during the year :-

Prin	nary In	spections	of	hous	ses on	complai	int		1,291
		n					ectious d	isease	232
	11	"	10		un un	der Rent	t Act, 19	57。	53
	enises]		11	Mil	kshops	and Dai	iries		27
	M Sant		11	Fac	tories				56
		11	11	Out	worker	s Premis	ses		8 2
			. 11	Sho	ps				146
			19		AL DE	ers			16
	11		. 11				es		26
	"	new e	**				Eating Ho		141
	peaker!	o month	"		ehouse				32
		HOVED OF	11		d Prem				627
	n pa	MATAIR	10	ain	er Pre				891
	(Haris	d ino be	re.	Hou	sing A	ccommod	ation		118
	11		**			and Poi			57
	10	Powelst	**		ent Co				207
	11	eana.53		Smo	ke Nui	sance			62
	**	1 49,44		Not	ices f	rom Bui	lders		298
	11	H 50	. 11		an Air				767
	18	11,26	0 "	Det	ailed	survey	of Smoke	Control	
									2,532
Tot	al Num	ber of Re	-in		ions				6,000
Int	imatio	n Notices	Se	rved					345
Sta	atutory	Notices	Ser	ved					136
Not	tices u	nder Sect	ion	40,	Publi	c Health	(London) Act 1930	5 15
	11	и 37м		93,		"	bac aa	10 H 20 H	-
	10	11EB 1		109,	11	11	H CONTRACTOR	inous Art	
	"	"SCXI .		12,	Londo		Council cs) Act,	(General	16
	11			25,	99	10	10	1955	13
				27,	11	10	11	11	9
	**	" Food	d an	d Dr	ugs Ac	t, 1955			17

NUISANCES REMEDIED

Premises in dangerous	such a state to health	te as to be	a nuisance o	r injurious	or 9
The house or insanitary	part of th		a damp condi		75
The house in	a dilapida	ated conditi	on so as to	be insanita	ry 70
The wallplas so as to b	ter or ceil e insanita	ling in part	of the hous		63
The Water Cl	oset so de	fective as t	o be a nuisa	nce	13
The Water Cl	oset stoppe	ed bl tl bar			
The soil pip	e defective				3
The sink def	ective and	insanitary			flueer aT
The waste pi	pe improper	cly trapped			moke gla of pa
The waste pi	pe of lavat	ory or bath	defective		25
The water ci	stern defea	tive			hib to spusse
An accumulat to health	ion or depo	sit of refu			us 4
The drain ch	oked				5
The rainwate:	r pipe defe	ctive			3 13
The roof defe	ective so a	s to be ins	anitary		73
Dirty and ins			premises		6
The guttering	defective	so as to b			20
No proper dus	stbin or as				February E E March E April 8

ATMOSPHERIC POLLUTION

As in previous years, the programme of measuring air pollution has continued. The standard instruments used are the deposit gauge, the lead peroxide cylinder, and the apparatus for the daily determination of smoke and sulphur dioxide. The first two, giving monthly readings, have been in use throughout the country for many years. More recently, however, increasing emphasis has been placed on daily readings of smoke and sulphur dioxide.

In the early stages of this work, the degree of smoke was measured by comparing the daily smoke stain visually with a standard shade card. To eliminate the margin of error caused by the human element in this method, an instrument based on a photo-electric cell has been developed. During the past year all smoke stains for Stoke Newington have been measured on this type of instrument, and it is expected that during 1961 its use will be made obligatory for this work throughout the country.

The results obtained from the instruments installed in Stoke
Newington are given in the tables which follow. The measurement of
smoke is of particular interest in view of the steady introduction of
Smoke Control Orders. Towards the end of the year under review a portable apparatus for daily measurement of smoke and sulphur dioxide was
constructed in the Department, and installed at Woodberry Down, but
because of difficulties in siting the apparatus, regular readings could
not be started before December. It is hoped that next year readings
will be available to compare this Smoke Control Area with the part of
the borough not yet affected by a Smoke Control Order.

ATMOSPHERIC POLLUTION - TABLE 1

DEPOSIT GAUGE

	Rainfall	Tons p	Tons per Square Mile				
Month	in	Soluble Matter	Insoluble Matter	Total Solids			
January	1.7	7.8	6.1	13.9			
February	Nil	4.6	8.8	13.4			
March	2.1	8.6	8.7	17.3			
April	1.5	5.1	6.1	11.2			
May	0.6	2.6	5.5	8.1			
June	0.5	2.9	5.7	8.6			
July	1.1	2.8	5.3	8.1			
August	Nil	5.4	5.9	11.3			
September	0.1	2.4	4.5	6.9			
October	1.6	7.2	12.7	19.9			
November	2.3	11.2	7.3	18.5			
December	3.0	6.7	5.1	11.8			

LEAD PERIOXIDE APPARATUS - TABLE 2.

Month	Mg.of SO ₃ /day collected by 100 sq.cm.of Batch A Pbo ₂ . (louvered cover)
January	4.2
February	4.5
March	2.6
April	2.2
May	0.6
June	1.0
July	1.0
August	1.0
September	1.0
October	1.9
November	3.0
December	3.0

DAILY SMOKE FILTER - TABLE 3. (Smoke in milligrammes/100 cubic metres)

Month	Average Reading	Highest Reading	Lowest Reading
January	51	156	8
February	42	149	17
March	23	58	3
April	16	35	5
May	6	16	1
June	5	14	2
July	4	11	1
August	5	13	2
September	7	17	1
October	14	37	1
November	30	125	3
December	26	78	8

DAILY SULPHUR DIOXIDE - TABLE 4

(SO₂ in parts per million)

Month	Average Reading	Highest Reading
January	14	48
February	14	52
March	is work. The decree	15
April	stain vis7 liv with	17
May	3	9
June	a photo4-lectric	8
July	States 3	7
August	3 it is e	10
September	latory 14 this wo	11
October	7	12
November	12	32
December	the tract 9	26

be available to compare this Snoke Control area with the part of pulps seeds to seempth of pulps seempth of pulps seempth of pulps seempth of the pulps seemp

SMOKE CONTROL ORDERS

lst January 1959 was the operative date for the first Smoke Control Order in Stoke Newington, the preliminary work for which was commenced during 1957. In the first three months of the year, particularly during the very cold weather, there were some difficulties with supply and delivery of solid smokeless fuel. These were quickly resolved, however, and since then the position has been satisfactory.

The Stoke Newington (No.2.) Smoke Control Order came into operation on 1st October 1959, and the operation of both these areas has been most successful. There has been no deliberate breach of the Smoke Control Orders, and the delivery of bituminous coal in these areas has stopped. A most encouraging feature of the work has been the cooperation of householders, and the frequent expressions of support for the Council's policy on Clean Air.

At the start of the year work had already commenced on a third area. On 26th June, 1959, the Minister of Housing and Local Government confirmed the Stoke Newington (No.3) Smoke Control Order, the operative date being 1st May, 1960.

Provisional plans for Stoke Newington (No.4) Smoke Control Order were submitted in June 1959 and the Order was made by the Council on 29th December, 1959. This Order, which will come into force on 1st October 1960, has now been confirmed by the Minister.

In the light of experience gained in the initial Areas, a plan to cover the Borough in a series of Smoke Control Orders was submitted to the Council in June 1959. It was proposed to make a total of 10 Smoke Control Orders, the last of which would come into operation on 1st October, 1964. This plan was accepted by the Council and sent to the Minister of Housing and Local Government as the official plan for the borough.

At the time of writing, there are six Smoke Control Areas in various stages, covering 518 acres. The total area of the borough is 863 acres. The remaining areas will affect the more densely populated part of the borough and progress will of necessity be slower, but there seems every possibility that the Smoke Control programme will be completed ahead of schedule.

During the course of the year 2,532 visits were made in carrying out detailed surveys, and a further 767 visits were made to advise on adaptation of fireplaces, to discuss problems arising from the use of smokeless fuels, and to inspect work prior to payment of grant.

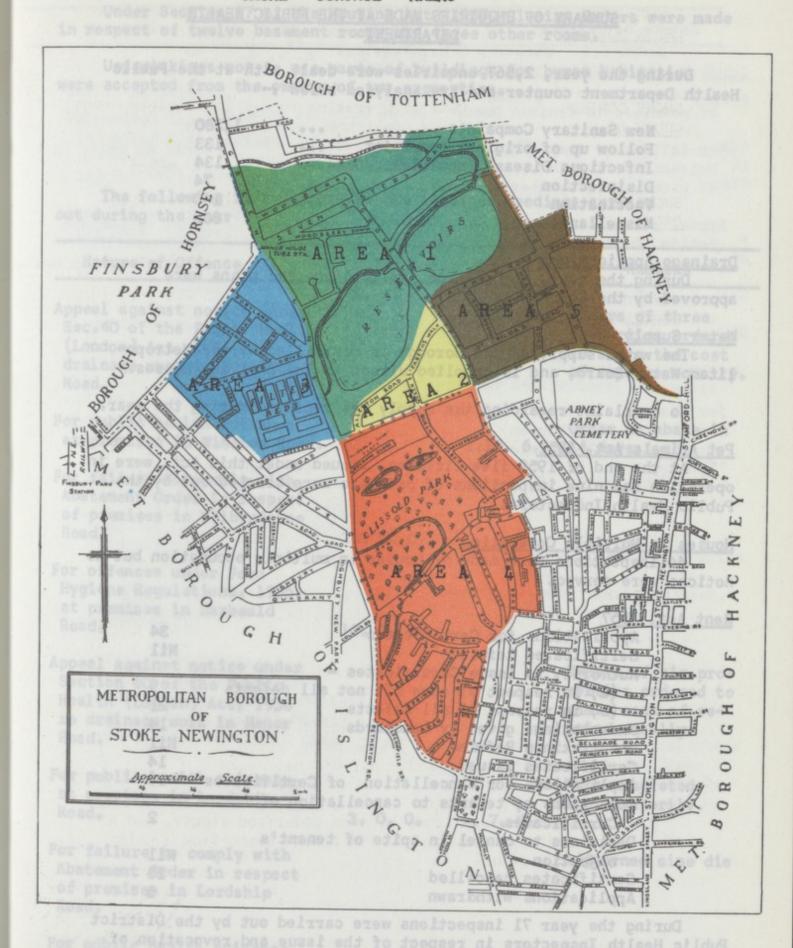
The accompanying map shows the situation of the first four Smoke Control Areas in the borough and details of these areas are given in the following table. The position of the No.5 Area is also shown.

SMOKE CONTROL ORDER NO.1.	Date of Operation. No.of Dwellings Other Premises Area Covered	1st January, 1959 2,085 40 150 acres.
SMOKE CONTROL ORDER NO.2.	Date of Operation. No.of Dwellings Other Premises Area Covered	1st October, 1959 403 2 30 acres.
SMOKE CONTROL ORDER NO.3.	Date of Operation. No.of Dwellings Other Premises Area Covered	1st May, 1960 916 21 65 acres.
SMOKE CONTROL ORDER NO.4.	Date of Operation. No.of Dwellings Other Premises Area Covered	1st October, 1960 2,260 161 170 acres.

APPROVAL OF NEW FURNACES

Under Section 3 of the Clean Air Act, 1956, notice must be given of the installation of new furnaces of a capacity greater than 55,000 B.T.U's per hour. During the course of the year notice has been given of six such installations, details of which are as follows:

- (a) Installation of a gas-fired baking oven with a rated output of 225,000 B.T.U°s per hour.
- (b) Installation of a laundry boiler, designed to raise 5,000 lbs. steam per hour, fitted with a fully-modulated rotary burner, and operating on fuel oil.
- (c) Installation of a gas fired central heating plant, rated output 142,000 B.T.U°s per hour.
- (d) Installation of two oil-fired central heating boilers, with automatic pressure jet burners, rated at 104,000 B.T.U's per hour and 1,227 B.T.U's per hour.
- (e) Installation of a central heating boiler, rated at 750,000 B.T.U's per hour, fitted with an underfeed stoker, and a supplementary automatic feed for wood waste from a chip extraction plant.



SUMMARY OF ENQUIRIES MADE AT THE PUBLIC HEALTH DEPARTMENT

During the year, 2,567 enquiries were dealt with at the Public Health Department counter and are analysed below:

New Sanitary Compaints	000	1,280
Follow up of original complaint	000	133
Infectious Disease Enquiries	000	134
Disinfection	000	74
Vaccination	000	140
Miscellaneous	000	806

Drainage Applications

During the year, 36 Drainage Applications and plans were approved by the Council.

Water Supply

The water supply of the Borough is controlled by the Metropolitan Water Board, and is supplied direct to the dwelling houses.

No complaint regarding the supply was received during the year.

Pet Animals Act, 1951

At the end of 1959 five licences, issued under this Act, were in operation and nine inspections of premises were carried out by the Public Health Inspectors.

Houses in Multiple Occupation

44 inspections were made of houses in multiple occupation but no notices were served.

Rent Act,	1957	
	Applications for Certificates	34
	Certificates Refused	Nil
	Authority to issue Certificates -	
	(a) in respect of some but not all defects	9
	(b) in respect of all defects	21
	Undertakings given by landlords	14
	Undertakings Refused	Nil
	Certificates Issued	14
	Applications for cancellation of Certificates	16
	Objections by tenants to cancellation of	
	Certificates	2
	Decisions to cancel in spite of tenant's	
	objection	Nil
	Certificates cancelled	15
	Applications withdrawn	5

During the year 71 inspections were carried out by the District Public Health Inspectors in respect of the issue and revocation of Certificates of Disrepair. Under Section 17 of the Housing Act, 1957, Closing Orders were made in respect of twelve basement rooms and three other rooms.

Undertakings not to use parts of buildings for human habitation were accepted from the owners of two properties.

LEGAL PROCEEDINGS

The following is a summary of the legal proceedings carried out during the year :-

Nature of Offence	Fine		Costs	Remarks	
Appeal against notice under Sec.40 of the Public Health (London) Act, 1936, re drainage work in Grayling Road.	£. s.	d.	£. s. d.	Owners of three properties ordered to share the cost of repairs equally	
For public health nuisance at premises in Winston Road.			1.15. 6.	Order to abate in 14 days.	
For failure to comply with Abatement Order in respect of premises in Wilberforce Road.	25. 0.		1. 1. 0.		
For offences under Food Hygiene Regulations, 1955, at premises in Barbauld Road.	10. 0.	0.			
Appeal against notice under Section 40 of the Public Health (London) Act, 1936 re drainage work in Manor Road.				Owners of six pro- perties ordered to share cost of re- pairs equally.	
For public health nuisance at premises in Lordship Road.	3. 0.	0.	1. 7. 0.		
For failure to comply with Abatement Order in respect of premises in Lordship Road.				Adjourned sine die	
For public health nuisance at premises in Brodia Road.	2. 0.	0.	2. 2. 6.	Order to abate in seven days.	

Nature of Offence	Fine	Costs	Remarks	
For failure to comply with Abatement Order in respect	£. s. d.	£. s. d.	Underhakings y	
of premises in Winston Road.	5. 0. 0.	1. 1. 0.		
For failure to comply with Nuisance Notice in respect of premises in Spenser Grove.	ef shr lo y	1. 5. 6.	Order to abate in 14 days.	
Appeal against Drainage Notice in respect of com- bined drain in Manor Road.		ens and high	Order by consent for respective owners to share cos	
Prosecution under Sec.2 of the Food & Drugs Act, 1955, in respect of dried currants not of the sub-				
stance demanded.	1. 0. 0.	1. 1. 0.		
For drainage works not in accordance with London County Council Drainage				
Byelaws.	1. 0. 0.	1. 1. 0.		

Hygiene Regulations, 1955,

Road.

Certificates for Carriffe Saturd Certificates and Saturd S

bejsique limblions for cancellation of Camassales disag bilded to .vilroisalektases by tensors to cancellation aginabrol at seelment is .bros

RODENT CONTROL

	Local Authority	Dwelling Houses	All Other Premises.	Total
No. of properties.	32	11,878	1,563	13,473
Properties inspected: (a) After notification	emoli 3 ales	383	a self mangley	ed
(b) Survey	2	14	43	429
(c) For other reasons	-	925 3	627	23 627
Properties infested by:				
(a) Rats (major) (minor)	1	t Inclu-	Factories no	(11) 0
1. 3 1	Residing in I	37	8	46
7 - 2	Aba Darauah a	ed to	Fits enfonce	- tions
(minor)	3	301	28	332
Properties treated	y- 4	338	36	378

The Council's sewers were treated twice during the year in accordance with the recommendation of the Ministry of Agriculture, Fisheries and Food. Details are as follows:

Treatment No.29

Period of Treatment No. of manholes baited No. showing complete "takes" No. showing prebait "take" Bait Base and Poison used	0 0 8 8	13th to 28th April, 1959 281 61 123 Pinhead oatmeal, Technical white oil, Castor sugar and Para
		nitro-phenol, Warfarin No.5.

Treatment No.30

Period of Treatment	U
No. of manholes baited	63
No. showing complete "takes"	60
No. showing prebait "take"	6
Bait Base and Poison used	0

12th to 27th October, 1959 294 39

39 81

Pinhead oatmeal, Technical white oil, Castor sugar and Paranitro-phenol, Warfarin No.5.

FACTORIES ACTS 1937 AND 1948

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

SELLemmOOSSEN IN SAGETA	Number		Number of	liadord in
Premises	on Register	Inspec- tions	Written Notices	the state of the state of the state of
(i) Factories in which Sections 1,2,3,4 & 6 are to be enforced by Local Authorities	41	5	Nil	Nil
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	240	62	13	Nil
(iii)Other premises in which Section 7 is enforced by the Local Authority, excluding outworkers premises	A		ll's sewer	ent dilw
Total	281	67	13	Nil

2. Cases in which DEFECTS were found

		Number of cases in which pro-			
Particulars and a second and a	Found	Reme- died	to H.M. Inspector	by H.M. Inspector	secutions were in∞ stituted
Want of Cleanliness	4	4	0	0	tment No.3
Overcrowding	60	60	-	0	000
Unreasonable temperature	h to	128	b	Treatment	
Inadequate ventila- tion.	1	1 38		ig complete	No. shows
Ineffective drainage of floors	o baod	Pin		and Poleon	
Sanitary Conveniences: (a) Insufficient (b) Unsuitable or	0	in .		œ	6
defective (c) Not separate	10	9	0	0	6
for sexes			0	6	co
Other offences against the Act (not inclu- ding offences re-					
lating to outwork)	0	0	0	6	6
Total	15	14	co co		E8

OUTWORKERS sel paiwollol edi Outworkers - Employers of outworkers in certain classes of work are required to keep lists of the names and addresses of all outworkers employed by them and to send twice annually (in February and August) copies of such lists for the information of the local author-From this information, the local authority is able to take steps to ensure that the places in which the outworkers are employed are not injurious or dangerous to the health of the workers and that goods are not distributed from premises where there is dangerous infectious disease.

The following is a summary of the information secured from the employers lists during the year :-

ppagel Gay- 8		10.00	Residi side th	ng out- e Borough		otal
Number of outworkers employ-	Feb.				Feb.	Aug.
ed by firms in the Borough Number of outworkers employ- ed by firms outside the	139	84	322	278	461	362
Borough	206	163	es		206	163
Total number of outworkers whose names were included in lists submitted during the year.	345	247	322	278	667	525

The following analysis shows the trades in which the outworkers resident in the Borough were engaged :-

Trade	No.of work	out out	Trade	No.of work	Oute
Artificial Flowers Brushes Cardboard Boxes etc. Cosaques, Xmas Stockings, Crackers etc. Embroidered Furnishings Fancy Feathers Furs Hats Handbags and Leather Goods.	Feb. 28 11 11 3 12 5 13 11 29		Lampshades Linen Goods Novelties, Hair nets etc. Stationery Toys and Games Trimmings Umbrellas Wearing Apparel (Making alteration & cleaning	Feb. 1 1 23 8 17 23 1 148	OWNERS OF THE PERSON NAMED IN

The following is a list of outworkers received from other boroughs:-

District	February	August	Total
Bethnal Green	dw of 1906 iq	01001	2
Cambridge	2	2	4
Corporation of London	elmero5mort	6	11
Enfield	1	1	2
Finsbury - Lambage	32	32	64
Hackney	29	145	43
Holborn	3	2	5
Hornsey Britished Int	onthia 3	3	6
Islington	58	50	108
Kensington	A del	2	3
Leyton	1 -vo	ioms sensing	wino lo
Poplar Poplar	083	the Boroug	al end!
St.Marylebone	1 -yo	lqme skexze	vauo 20
St.Pancras	13	ent 9 blad	22
Shoreditch	19	9	28
Stepney	9	10	19
Tottenham	110	bebut 91 en	20
West Ham	2	pairus peri	2
Westminster	10	10	20
Wood Green	2	1	3
	206	163	369
	notation one	-	a lak a

SUMMARY

Trade		Out-	Trade	No.of work	Out-
Artificial Flowers Brushes Cardboard boxes etc. Feathers	Feb. 28 4 11	Aug. 28 5	Lampshades Linen Goods Novelties, Hairnets	Feb. 2 23	Aug.
Hats Handbags & Leather Goods	10 1	2	Toys, Xmas Crackers etc. Umbrellas Wearing Apparel	1 1 133	5 1 102
Log dexes		-		206	163

OUTWORK

(Sections 110 & 111)

-p3 dig-	stalper S	ection 110		Section	n 111	
Trade	No.of out- workers in Aug. list roqd.by S.110(1) (c)	No.of cases of default in sending lists to the C°cil.	No.of prosecutions for failure to supply lists.	No.of instances of wrk.in unwhole- some pre- mises	(Seption	MINE OF THE SECURE OF THE SECU
Wearing	Tube	Hised a	red2	bes	Pasteuri	
Apparel (Makeing etc.,	-	4	0.60	16	SHO	
cleaning &		HELD.			583	
washing.	252	EDLI-YEATS	Besthana 3.	30	068_	
Household		TO A STATE OF THE PARTY OF THE				-
Linen.	ede 2	4 obesid	30000	9 . bes	Passente	
Curtains &		NII A		0 0 0 0 0 0 0 0 0	23	
furniture	_					
hangings. Fur pulling.	7	lon of the	shol w of the	20	Samples	
Umbrellas, etc	2	Molta take	or Jase pres	Min to se	IO SAMP	CO
Artificial	Blue Tes	e Methylene		morastelise	x 10,000	5 70
flowers.	58	dassign and	bns grant vi	the Turbidi	passed	three
Nets, other	E Fat		3,50		otte	201
than wire nets	10	1140 00	9.69	ω	69	
The making of boxes or other	sent to	Cream were		he year 7 s	During	
receptacles or	mere repor	bns enolite			atory fo	
parts thereof	ECHPLA DITS	OF FOREI		N_FOOD	Llows r	
made wholly or	warm be	de I Standar		ew eelomsa		
partially of	1111	TI TI		7		
paper.	22 10	o III	to Rudot 1	S		0
Brush making	10	miry concer	0		0	0
Feather sort∽ ing.	DEST. 183A	TRIBY 8:10	sen dolda	Idune Suntil	SPEAL ARE	
Cosaques,	in questi	on had appar	ently base	pata das go	OJ WILLO	0
Christmas	aken to p	revent a rec	UFFERSE.	ning to the	bes you	
stockings,etc	6	sent to the	Company ana	ezbbe bas a	The entire	
Total	376	instery In	A one four	ot 1933	olsons	bns

INSPECTION AND SUPERVISION OF FOOD AND FOOD PREMISES

Milk Supply

At the end of the year there remained on the register 53 distributors of milk whose premises are situated in the Borough, and 22 distributors whose premises are situated outside the Borough.

Milk (Special Designation) Regulations, 1936-1949
Under the Milk (Special Designation) Regulations, the following Licences were issued:

DEALERS LICENCES

Pasteurised

Sterilised

Tuberculin Tested

32

50

8

SUPPLEMENTARY LICENCES

Pasteurised

Sterilised

Tuberculin Tested

23

25

20

Milk Samples

10 samples of milk were sent for bacteriological examination. Of these, six satisfactorily passed the Methylene Blue Test three passed the Turbidity Test, and one passed the biological test for T.B.

Ice Cream

During the year 7 samples of Ice Cream were sent to the Laboratory for Bacteriological examination, and were reported upon as follows:

2 samples were up to Grade I Standard
3 " " " " " II "

l sample was " " III "

The remaining sample, which was of a water ice, was examined and found to be satisfactory.

Pharmacy and Poisons

The names and addresses of 47 persons remained on the Council's list of persons entitled to sell Poisons under Part II of the Pharmacy and Poisons Act, 1933.

Dirty Milk Bottle

The average composition of the samples of milk submitted during each month of the year was as under :

Month	Number	Total Solids	Milk Fat	Non-Fatty Solids
s mort bebut	wer) been past	%	%	%
January	4 201	12.54	3.81	8.73
February	Nil	mula lana	-	tonadt -
March of small	Nil	itaisuma is	bedloob	The Gamesate
April	6	11.84	3.34	8.50
May	Nil	interior or or	0001	0.50
June	5	11.99	3.26	8.73
July being the	4	12.60	3.90	8.70
August	Nil	of chesilation	agvect adt	en helle troh
September	1 5 1 per	12.31	3.63	8.68
October	Nil		An an annual	0.00
November	4	12.48	3.69	8.79
December	Nil	and the later	0.09	0.79

The average composition of the whole of the 28 samples of milk received during the year and returned as genuine was as under :-

Total Milk Solids	12.29
Milk Fat	3.60
Non-Fatty Solids	8.69

COMPLAINTS OF FOREIGN BODIES IN FOOD

Foreign Body in Milk

A bottle of milk, delivered to the home of a resident was found to contain a piece of cinder.

The Manager of the dairy concerned stated that every precaution was taken to ensure cleanliness of the bottles.

The bottle in question had apparently been misused and steps had since been taken to prevent a recurrence.

A warning letter was sent to the Company.

Iron Bolt in Fruit Cake.

An iron bolt, approximately $1^m \times \frac{1}{8}^m$ was found in a fruit cake purchased from a baker in the borough.

The Manager of the baker's shop was interviewed by the Public Health Inspector but was unable to offer any explanation in respect of the incident.

After consideration the Committee decided that a warning letter be sent to the baker from whom the cake was purchased.

Dirty Milk Bottle.

An empty milk bottle, which appeared to contain sand and possibly some cement was brought to the Department by a resident who stated that the milk had been delivered to her home on the previous day and that the sand had not been noticed until the bottle had been emptied. There was no foil cap to the bottle giving indication of the date of filling.

The Area Manager of the Dairy concerned had examined the bottle and expressed the opinion that it may have been returned from a building site. He added that such bottles were usually smashed to prevent further use.

The Committee decided that a warning letter be sent to the Company.

Larvae in Dried Currants.

Insect larvae, found among the fruit in a packet of dried currants, was identified as the larvae of the Dried Currant Moth.

The Manager of the shop concerned was interviewed and it was ascertained that the packet was one of a number which had been sold at a reduced price. It was also stated that a few weeks previously a number of packets of dried fruit had been returned to the warehouse due to a similar infestation.

The Committee recommended a prosecution and the owners of the shop were fined £10 and ordered to pay £2.2.0. costs.

FOOD PRBM ISES

The following is a list, by type of business, of the food premises in the borough at the end of 1959 :-

Butchers	28
Bakers	19
Confectioners bas deemglup3 180143	82
Fishmongers (Wet, Dry and Fried)	12
Greengrocers and Fruiterers	42
Groceries and Provisions	90
Grocery (Wholesale)	6
Ice Cream	113
Milk Shops and Dairies	54
Public Houses and Off Licences	54
Restaurants and Cafes	42
Soft Drinks Manufacturer	1

The District Public Health Inspectors carried out systematic inspections of all food premises in the borough. 17 Notices were served under the Food Hygiene Regulations.

Further inspections of the premises in respect of which the Notices were served, have shown the work required to have been completed or in course of completion.

The total number of inspections and reminspections made by the Public Health Inspectors to Food Premises during 1959 was 944.

The following is a list, by type of business, of premises (other than food premises) in the borough at the end of 1959 :-

Chemists and aluped bon sent doeM	12	
Chemists Sundries	sqll 11	
Cleaners, Dyers etc.		
Domestic Stores, Hardware etc.	29	
Drapers	1000 24	
Footwear - Repairs etc.	26	
Footwear - Retail	8	
Hairdressers bood beamsbroom	47 000	
Newsagents book bounded to Isaog		
Pet Animals nl pegesagoda a neda	anney ent	
Pharmacy and Poisons	10 48	
Radio and Tolowician Doologe	89 09 99	
Second-hand Dealers	21 21	
Stationers eloller a vd besteelles	nedd 18 Box	
Tailors medicate Tailors of medat	bors toners	
Tobacconists	77	
Banks	11	
Books and Private Libraries	4	
	3	
Builders and Builders Merchants	8	

Building Societies	1
Car Hire, Driving Schools and	
Motor Sales	2
Cinemas de la company de la co	3
Coal Merchants and Dealers	2
Corsetieres	2
Cycles and Accessories	6
Electrical Equipment and Accessories	7
Estate Agents	7
Florists	4
Funeral Directors and Monumental	
	4
Furniture Removers	porl
Furniture and Upholstery	
(Retail Sales and Repairs)	20
	3
General Dealers (Rags etc.)	
Hosiery, Knitwear, Wools	
Jewellery and Watches	
Ladies Wear	9
Laundry Offices and Launderettes	
Leather and Fancy Goods	
Linoleum and Carpets	4
Motor Cycles	2
Music, Records etc.	munl
Opticians - boot of erotos	10
Photographers	4
Post Offices and Sub-Post Offices	7
Printers	3
Sewing Machines and Requisites	4
Wallpapers and Paints	7
Toys etc.	5
Veterinary Surgeon	1001
	12

Method of Disposal of Condemned Food

The method of disposal of unsound food has remained the same throughout the year. When a shopkeeper in the borough has any food for condemnation, he advises the Public Health Inspector who visits the premises, inspects the food and subsequently issues a Condemnation Certificate.

The food is then collected by a vehicle from the Public Health Department and taken to either Tottenham or Ashburton Grove for disposal.

CONDEMNED FOOD

The following is a list of foods condemned during the year by the Public Health Inspectors as being unfit for human consumption :-

ly to hilred for gales; Actolis s	Lbs。	Ozs.
Cereals	47	5
Cheese	102	4
Fish	185	4
Fruit and Vegetable Juices	225	141
Fruit and Vegetables	3753	81
Pickles and Spices	31	53
Jam Club, many m	142	4
Meat, Tinned	6539	3
Meat, Untinned	615	12
Milk	120	12
Paste and Sauces	38	14
Soup was for the sa	156	101
Miscellaneous	42	41

FOOD AND DRUGS ACT SAMPLES 1958

Articles	Formal		Informal	
	No. Taken	No . Adul- terated.	No. Taken	No Adulaterated
Almond Flavouring		CONTRACTOR OF STREET, SECOND STREET, SECOND	4 0010 0011	ceraceu
Essence	The Park	dua videle d	Managed of	Linghay
Ammoniated Tincture of	th and t	nis unit on	nti nuous l	yestaling
Quinine	that non	a chart.	nonlikesi	Mallay
Ball Gum		DE DE	a rhoma tall	emining.
Breakfast Spread			T	
Cheese, Processed	160		1	0
Coconut Candy			2	0
Confectionery, Sugar	0		. 1	
Curry Powder	0	60	2	
Drugs	0	Θ.	1	0
	1		9	-
Flour, Self Raising	-	0	1	
Honey	0	co	1	
Ice Cream	0		4	
Lime Pickle			1	
Margarine		0	1	
Meat, Minced	0	63	1	63
°Mikky°	0	0	1	
Milk	13	0	14	1
Carried forward	15	1	43	- 2

Articles	Formal		Informal	
	No.	No.Adul-	No.	No.Adul-
	Taken	terated.	Taken	terated.
Brought forward	15	TS 1	43	2
Milk, Channel Island	1	-		-
Milk, Condensed	1 80 0 00	0	1	-
Minadex Syrup	genera and	Accessori	1	-
"Mix-a-Shake"	00	-	1	-
Mustard	100 50	MENERAL IN	1	-
Nestea		-	1	-
Non-brewed Condiment	-	anta bas	2	-
Orange Squash	7 TS		2	-
Pears, Canned	pholeter	- benni	1	-
Pepper Sauce	and-Rep	irs bennita	1	-
Pickling Acid			1	-
Pilchards	(Rees et	Fad-Tues ho	1	-
Pork, Minced	ur, wools	00	1	-
Pork Pie	istohes.	-	1	-
Rum Butter		60	1	-
Salmon Spread	and Lau	derettes	118	-
Sauces	on George	TOTA TOTAL TOTAL	2	-
Sausages, Breakfast	-	The same of	1	-
Sausage, Frankfurter			1 2	-
Soup, Cream of Mushroom	6	0	1	-
Table Jelly		-	1	-
Tomato Juice Cocktail	- STATE		1	-
Tomato Puree		CITTONS.	1	baom Ta
Turkey, Minced in Jelly			1	Basenc
Whiskey	and-Requ	sites	1	s Enough
Yellow Basilicon	Faints		7 .	Outnin
Ointment	0	-	1	0.11.00
	16	1	71	2

The method of disposal of Unscund rood has remained the party throughout the year.

When a shepkeeper in the horse of the roof for condemnation, he advises the Public Health Inspectorement of the premises, inspects the food and subsequently Assysted only and is then collected by a vehicle from the Public Science of the disposal taken to either Tottenham or Assessment of the premises of the collected by a vehicle from the Public Science of the disposal of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the Public Science of the collected by a vehicle from the public Science of the collected by a vehicle from the collected by a vehicle fr

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SWIMMING BATH - CLISSOLD ROAD

The Council operates a large modern covered swimming bath, opened in April 1930, size 100 feet by 33 feet, with the depth varying from 3 feet to 8 feet 6 inches, which is available for mixed bathing all-the-year round. It may be hired for galas, etc.; special arrangements are made for swimming clubs and classes of schoolchildren, from local schools, attend for instructional purposes during school terms.

Diving facilities include 1, 2, 3 and 5-metre firm boards and 1-metre springboard.

The Stoke Newington Swimming Club, many members of which have gained International and National swimming honours, has its headquarters at the bath.

Water is supplied to these premises from the Metropolitan Water Board; this water is used for filling the swimming bath and for all other purposes. The bath is emptied at regular periods, approximately at yearly intervals, and contains approximately 137,000 gallons which is filtered, aerated and chlorinated continuously with a turn-over period of approximately 3½ to 4 hours.

Co-agulation in the three 8°6" diameter pressure filters is achieved by the use of aluminoferric; alkalinity of the water is maintained at pH 7.8 with bi-carbonate alkalinity at over 200 p.p.m., whilst sterilisation is maintained by means of break-point chlorination, the dosage regulated to maintain not less than 0.5 p.p.m. free available chlorine at the swimming bath outlet. A chlorine residual testing unit is attached to the outlet from the swimming bath and this unit continuously tests the outlet water and records those tests on a chart. In addition, colorometric tests are taken daily to determine pH, bi-carbonate alkalinity, free and total chlorine.

A Chiropody Service (Domicillary and Clinical) is arranged by the Old People's Welfare Constites in conjunction with the London Count

(a) Home bathing for men and wome

(b) Special facilities are provide at the Council's Public Baths.

CARE OF THE AGED

The following is a summary of the various facilities which are available to aged persons in this area :-

- (5) Clubs

- (6) Chiropody
- (7) Bathing

Service Provided by

(1) Home Help Service The London County Council Home Help Organiser, L.C.C., Divisional Office, Drysdale Street, N.1.

(2) Meals on Wheels Old People's Welfare Committee, c/o. People's Advice Service Centre, Lordship Terrace, N. 16.

(3) Home Visiting Members and visitors of the Old People's Welfare Committee purposes: The bath is emptied at fegular periods, approximately at

(4) Holidays Arranged in conjunction with Women's Holiday Fund and Hotellier's Association

Three Clubs run by W.V.S. Fellowship (Old Age Pensioners) Grandfathers Club Hawksley Court Club for Old People St. John's Older Residents' Club Finsbury Park and District Friendship Club Friendship Club, Unitarian Church Rosemary Club for Older Residents Jewish Men's Friendship Club Good Neighbours' Club SS. Faith and Matthias Church

> A Chiropody Service (Domicilliary and Clinical) is arranged by the Old People's Welfare Committee in conjunction with the London County Council at a charge of 3/- per visi

- (a) Home bathing for men and women is arranged by the District Nursing Association.
- (b) Special facilities are provided at the Council's Public Baths.

(8) Laundry

(9) Library Books

- (a) The Council provide a laundry service for incontinent persons.
- (b) The Old People's Welfare Committee provide a weekly service for persons having no facilities for drying and airing.

Arranged by the Old People's Welfare Committee in conjunction with the Council's Public Libraries Committee.

Printed by the Stoke Newington Borough Council

