[Report of the Medical Officer of Health for Southwark, Borough of].

Contributors

Southwark (London, England). Metropolitan Borough. Cameron, A. D. C. S.

Publication/Creation

[1960?]

Persistent URL

https://wellcomecollection.org/works/kgzyedq6

License and attribution

You have permission to make copies of this work under a Creative Commons, Attribution, Non-commercial license.

Non-commercial use includes private study, academic research, teaching, and other activities that are not primarily intended for, or directed towards, commercial advantage or private monetary compensation. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



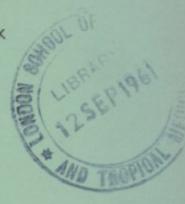
Sou 69

7 - NOV 1960

METROPOLITAN
BOROUGH OF SOUTHWARK

xc. 4379





ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH

FOR THE YEAR

1959

A. D. C. S. CAMERON, M.B., CH.B., D.P.H.

Medical Officer of Health



INDEX

Aged persons iv, 21, 59-64 Area 1 Air pollution 39-41

Bakehouses 53 Births i, 1-3 Burials 24, 59

Cancer 5
Caravans 35
Catering premises 53-55
Clean Air Exhibition iii, 39, 64
Clearance areas 42-44
Closing Orders 42-44
Common Lodging Houses 27
Compulsory removals 59

Deaths i, 1-9
Demolitions 42-44
Disinfection 20-22
Disinfestation 21-24
Dwellings 1

Factories 38

Food

Hygiene 58

Imported, Inspections

Sampling, Unsound 46-58

Poisoning ii

Premises, Regn. 53-55

Furniture and Fittings 35

Hairdressers 34 Health Education iii House Purchase 35 Housing 42-44

Ice Cream 50
Immigrants v
Immunisation ii, 13-13
Infectious Diseases, i, 5-8, 10-22
Inspections 25, 42-44

Laundry 21-24
Legal Proceedings 27
Medical examinations
Staff 67
Immigrants v
Merchandise & Marks Act 48
Milk, Milksellers 51-52
Mortuary iii, 66
Movable dwellings 35
National Assistance Act 24, 59

National Assistance Act 24, 59 Noise abatement 37 Notices 25, 42-44

Offensive Trades 27 Outworkers 29 Overcrowding 45

Pet Animals Act 27
Pharmacy & Poisons 59
Poison, Sale of 36
Population i, 1
Public Health Committee viii

Radioactivity iii
Rags 35
Rag Flock Act 32
Rateable value 1
Refuse storage 37
Rehousing v, 20-22, 44-45
Rent Act 31-32
Rodent control 30-31

Sanitary conveniences 36
Sink waste disposal 37
Slaughterhouses 53
Staff viii
Street Trading 34
Swimming Baths 32-34

Toilets in Restaurants 36 Treatment & Bathing Centre 20 Tuberculosis i, v, 5-15

Unfit premises 42-44

Water supply 28-29
Well water 32
Work completed 26, 42-44

METROPOLITAN BOROUGH OF SOUTHWARK

PUBLIC HEALTH DEPARTMENT,
WALWORTH ROAD, S.E. 17.

Telephone: RODNEY 5464

To The Mayor, Aldermen and Councillors
of the Metropolitan Borough of Southwark.

YOUR WORSHIP, LADIES AND GENTLEMEN,

I have the honour to present the Annual Report of the Medical Officer of Health for the year 1959.

Vital Statistics

The Registrar General's estimate of the population resident in the Metropolitan Borough at mid-year 1959 was 88,720, which is 1,200 less than the estimated population at mid-year 1958, and 8,471 less than the census figure in 1951 which was 97,191. The birth rate, after adjustment by the comparability factor, was 15.3 as compared with 16.5 for England and Wales. There were 1,211 deaths giving an adjusted death rate of 11.5 compared with 10.2 last year, and 11.6 for the country as a whole. Of the 43 infant deaths 25 occurred during the first four weeks of life. The infant mortality rate was 28.2 compared with 26.7 last year and 22.0 for England and Wales. The still birth rate which in 1958 was 20.1, was reduced to 18 and was lower than the figure for England and Wales which was 20.7. There were no maternal deaths during the year.

The principal causes of death during 1959 were diseases of the heart and circulatory system, followed by diseases of the respiratory system and malignant diseases each of the two latter being responsible for almost the same number of deaths. There was once again a reduction in the number of deaths from tuberculosis which now form only one per cent of the total deaths compared with almost five per cent ten years ago. Pulmonary tuberculosis caused 11 deaths whereas motor vehicle accidents and all other accidents caused 16 and 19 deaths respectively.

Infectious Diseases

In my report last year, attention was drawn to the importance of children being protected against those infectious diseases, namely

smallpox, diphtheria, whooping cough, tetanus and poliomyelitis, for which vaccination or immunisation is available. It was pointed out that this entailed parents in considerable, though well worth while effort. After much thought and deliberation in the early part of 1959, leading authorities in this country have suggested a suitable programme for the administration of these inoculations, some separately and some in combination, and parents are again urged to ensure that their children derive the greatest possible advantage from the facilities available. The programme provides for protection against tuberculosis for older school-children through the use of B.C.G. vaccine, and of course everyone under forty years of age is now eligible for poliomyelitis vaccination.

No case of diphtheria was notified in Southwark during 1959. Of the seven cases of poliomyelitis which occurred, only one had been vaccinated. Measles was more prevalent and there were sixty cases of whooping cough. There were no deaths from these conditions.

Bacteriophages are viruses that parasitize bacteria. The fact that different strains of the same organism are sensitive to different phages has made it possible for a phage-typing scheme to be developed which is of particular value in tracing the source of alimentary conditions due to infection with a member of the salmonella group of organisms. The leading exponent of this method of 'fingerprinting' different strains of salmonellae is Dr. W.S. Anderson, Director of the Central Enteric Reference Laboratory at the Central Public Health Laboratory, Colindale, and I am grateful to him and to his staff for the phage typing which was undertaken in relation to eighteen cases of paratyphoid fever which occurred in Southwark during the second quarter of the year. The organism isolated was in each case Salmonella paratyphi B phage type taunton. All of the patients as well as three associated cases in a neighbouring Borough, had consumed confectionery purchased from an establishment in which the night baker was found to be harbouring Salmonella paratyphi B of the same phage type. The exclusion of this baker from duty along with the disinfection and cleansing of the bakehouse concerned, at an early stage in the investigation, brought the outbreak to a close. It is noteworthy that of the 18 cases no fewer than 13, or 68 per cent occurred in four households, the dates of onset suggesting that they were secondary cases.

In addition to being a very valuable aid in tracing the source of an outbreak of infection due to the various strains of salmonellae, phage typing can also, on occasion, give an indication of the type of foodstuff which may be involved. In this instance, it is noteworthy that Salmonella paratyphi B phage type taunton has in the past been found in samples of the particular imported egg product which was favoured by the baker concerned. Pasteurisation, or some form of heat treatment of egg products has long been advocated and was mentioned in my report

for 1958. The absence of a suitable test which would ensure that adequate pasteurisation had been carried out has been a difficulty but it is understood that this has now been satisfactorily overcome.

Towards the end of the year an increased number of notifications of dysentery were received. Here again investigation disclosed a high rate of spread within the family. As I indicated in my report last year a high standard of personal hygiene (and this applies especially to young children and to school children) is required to control this highly infectious condition.

Health Education

The highlight in regard to Health Education was the 'Cleaner Air in Southwark' Exhibition which is referred to in the body of this report and was held during the month of April. The exhibition aroused a great deal of interest in this very important subject. The exhibition included a most valuable section on Home Safety. In addition the Council took part in the Annual Home Safety Week organised by the London County Council and a great deal of "Check that Fall" publicity material provided by the Royal Society for the Prevention of Accidents was displayed and distributed.

Publicity material dealing with the many aspects of Food Hygiene was also issued to Catering Establishments and every opportunity was taken by the Public Health Inspectors to bring home the importance of these various health matters. Large quantities of leaflets on the prevention of infectious disease, with special reference to the alimentary infections, were distributed to parents complementing the constant health education carried out in schools on this subject by the Education Authority.

Mortuary and Coroner's Court

The accommodation at St. George's Churchyard which houses the mortuary and Coroner's Court, serving in addition to Southwark, the Metropolitan Boroughs of Bermondsey, Lambeth and Camberwell, was the subject of a report to the Public Health Committee. The modernisation and extension of the premises was under active consideration at the end of the year.

Radioactivity

The question of radioactivity both in relation to the radioactive contamination of food and to the hazards of radioactivity generally

was considered by the Public Health Committee from time to time throughout the year. With the issue of Ministry of Health Circular 57/59 and the Radioactive Substances Bill 1959, now an Act, it became clear that the Government had decided in favour of central, as opposed to local control. In regard to the discharge of radioactive waste substances, however, local authorities are to receive copies of certificates of registration relating to all premises in their area, and of certificates of authorisation for radioactive waste disposal in their areas. No account is to be taken by local authorities of radioactivity in the exercise of their powers in relation to nuisances. pollution and the discharge of waste. The increasing use of radioactive substances will bring great benefits. Although responsibility is to lie with the Central Departments it will continue to be essential for medical officers of health to keep a watchful eye on the local position. This view is endorsed by the Report of the Committee on Training in Health and Safety, under the Chairmanship of Sir Douglas Veale which was published this year and recommends suitable courses of training for local authority staffs. Your Medical Officer of Health as well as the Chief Public Health Inspector and one other Inspector attended courses on radioactivity during the year.

Welfare of the Elderly

The Ninth Annual Report of the Southwark Old People's Welfare Committee prepared by the Organising Secretary, Miss Beer, is largely reproduced at the end of this report. A perusal of this document gives an indication of the great increase in the work undertaken by the Committee for the benefit of the old people, which followed the transfer of premises in the middle of the year from the Gate House to St. Alban's Hall. As Miss Beer so ably points out, the various activities organised at St. Alban's Hall are designed to alleviate the loneliness which is such an unfortunate feature of this time of life, and to keep the old people happier, and incidentally healthier. The Committee receives substantial grants from this Council. In addition the accommodation and facilities at St. Alban's Hall have been made available to the Committee by the Borough Council on nominal terms. The Council itself provides directly, through the Public Health Department, a laundry service for incontinent persons being nursed at home, and valuable work was undertaken during the year.

The care of old people in a metropolitan borough, is, from the local authority point of view, divided between the health and welfare departments of the London County Council, who have the major responsibility, the Old People's Welfare Committee, to which the Borough Council makes grants, and the Borough Council's own Public Health Department. The wide range of activities provided for the elderly by the Southwark Old People's Welfare Committee and by the old people's

clubs associated therewith, play an important part in preventing old people becoming withdrawn and housebound, and by the provision of meals on wheels, for example, in easing the lot of those who unfortunately for a variety of reasons have become confined to their homes.

Quite apart from other considerations, the provisions of Section 47 of the National Assistance Act 1948, as well as of the National Assistance (Amendment) Act 1951, which devolve on the Borough Council, make it imperative for that Authority and its officers to have particular regard to the conditions under which this section of the elderly are living, and to the services which not only they themselves, but the other Authorities concerned, are providing for their amelioration. Ascertainment and subsequent frequent and regular visitation are necessary measures for the well-being of the more infirm elderly and to ensure that action under this legislation is reduced to the minimum. A great deal of visiting is already undertaken by Miss Beer and her staff, by voluntary workers, and by officers of the London County Council and of this Authority. Nevertheless there is undoubted scope for visitation, which can be time consuming, to be extended, and one must support the eloquent plea, contained in Miss Beer's report, for more visitors to join in this work.

Housing

By the end of the year under review representations had been received by the Council with regard to the entire slum clearance programme for the five years 1956 to 1960. In addition, in order to synchronise with new properties becoming available for occupation, an appreciable number of individual unfit houses had been dealt with. Once more a great deal of detailed consideration was given to applications for priority for rehousing on medical grounds. Many of these cases presented urgent problems but unfortunately only a few cases could be rehoused. Many cases of legal overcrowding, with all that this entails in hardship to the parents, and danger to the health of children, came to notice and here again little effective action could be taken. It is clear that in a Borough of this character, despite the large estates which have been built both by this Council and the London County Council, housing continues to be the most urgent social problem. Similarly, although a large number of single roomed flats suitable for old people have been constructed a great deal more are still required. Too many of the elderly are house bound because of stairs. Many of those in so called ground floor accommodation must negotiate a steep flight of steps to the toilet or to the street.

Medical Examination of Immigrants

In June 1959, the Public Health Committee, concerned that, although the incidence of pulmonary tuberculosis was known to be high

among certain groups of immigrants to this country, no legal powers, similar to those in force in the United States of America and certain Commonwealth countries, were available to require a medical examination and chest x-ray of immigrants, referred the matter to the Association of Sea and Air Port Health Authorities of the British Isles of which this Council is a member. Unfortunately the Medical Committee of the Association did not feel able to recommend that further representations should be made in the matter. The Metropolitan Boroughs' Standing Joint Committee had already made unsuccessful representations to the Minister on the subject.

The Standing Tuberculosis Advisory Committee of the Central Health Service Council in the report for the year ended 31st December, 1959 state -

"The Committee, having examined the problem of tuberculosis among immigrants on a number of occasions, agreed to put on record their opinion that nothing short of a system of strict medical control of immigration by the admitting country, such as was practised by the United States and by several Commonwealth countries, was likely to be fully effective in removing the danger of the spread of tuberculosis in this country by infected persons entering it. If, as the Committee was assured, this was not practicable in this country because of its position as the centre of a Commonwealth, all of whose citizens had joint United Kingdom citizenship, it followed that the impossibility of the effective control of immigrants as a source of tuberculous infection rested mainly upon political rather than medical consideration; and that the only practicable steps which could be taken to mitigate the danger were, first, to seek the co-operation of the appropriate authorities in other countries in measures to be applied before intending immigrants left their countries of origin and, secondly, to ensure that existing facilities for the diagnosis, treatment and control of tuberculosis in this country were brought to bear in the most effective way in relation to immigrants after their arrival."

The matter is to be the subject of further investigation by the Standing Tuberculosis Advisory Committee in September 1960.

Conclusion

May I extend my thanks to the Chairmen and Members of the various Committees for their consideration and encouragement throughout the

year. I am most grateful to the Chief Officers for their co-operation. My sincere thanks are also due to the Chief Public Health Inspector, Mr. H. Archer, to Mr. E.A. Clark, Senior Clerk, as well as to the entire staff of the Public Health Department for their enthusiastic support and assistance.

I have the honour to be

Mr. Mayor, Aldermen and Councillors,

Your obedient servant,

A.D.C.S. CAMERON

Medical Officer of Health

PUBLIC HEALTH COMMITTEE (As at 31st December, 1959)

Mayor - G. DARVELL, J.P.

Chairman - H. STILLMAN, L.C.C.

Aldermen - A.E. Barnes; A.J. Gates, O.B.E., J.P. (Ex-Officio); Rev. H.F. Runacres, B.A.; Miss F. Stroud, J.P. (Ex-Officio).

Councillors:

Mrs. L. Booker, Mrs. C. Clunn, H.G. Coppen, Mrs. E.G. Doswell, C.A. Farrow, W.J. Fewtrell, D. Fifer, W. Hansell, F. Irons, D.C. Low (Ex-Officio), Mrs. G. Luetchford, S. McCulloch, Mrs. J. Matheson, W.A. Miller, J.H. Pascall, E.H. Ridge, J. Sheen (Vice-Chairman), J.A. Tallon, N.H. Tertis, Mrs. M. Wright.

PUBLIC HEALTH DEPARTMENT OFFICERS

Medical Officer of Health:

A.D.C.S. Cameron, M.B., Ch.B., D.P.H.

Public Analyst - D. Button, A.R.C.S., F.R. I.C.

Chief Public Health Inspector

H. Archer, F.R.S.H., F.A.P.H.I.

Senior Clerk

E.A. Clark

Public Health Inspectors:

E. Adamson

J. Ashmore

R. Bishop (T) (To Nov. 30th)

R. French (T)

Miss G. Gourley

D. Head

G. Heath (T)

D. Hopgood (From July 16th)

A. Johnson

T. Lloyd, T.D.

B. Naylor (To June 28th)

G. Pike

E. Potts (To Dec. 13th)

F. Saunders

J. Saville

A. Shields (From July 16th)

D. Simpson

G. Stubbs, F.A.P.H.I.

R. Warboys

W. Wilcox (From July 16th)

W. Willimott (T)

Clerical Staff:

E. Davies

Mrs. T. Collet (T)

F. Goddard

B. Goddard (To Aug. 20th)

D. Marsh (T) (From Aug. 4th)

Mrs. F. Robertson (T)

J. Robertson

Mrs. B. Stevens (T)

R. Stevens

J. Sutherland

D. Webb (T) (From Sept. 7th)

(T) - Temporary Staff

Rodent Investigators: Mrs. H. Ross (T), Mrs. B. Smith (T).

Mortuary Attendant: H. West

VITAL STATISTICS

Land Area					1,13	1 acres
Estimated Number of Dwellings	01 *1					24,836
Estimated Number of Dwellings						24,000
Dwellings Erected by Borough Coun						198
(89 houses, 109 flats and mais)				
Approximate Rateable Value (Total	.)				£2,	043,799
(Dwell	ings)				3	552,706
Sur represented by a Penny Pote						£8,170
Sum represented by a Penny Rate						20,110
Population:						
Registrar General's estimate	(mid-1	959)				88,720
8 2						
This represents a decrease						
natural increase in population					birt	hs over
deaths - was 312, compared with	156 for	the pre	vious	year.		
1949 - 96,810				954 -	95,3	
1950 - 97,080 1951 - 97,930				955 - 956 -	93,8	
1952 - 97,970				957 -	91, 1	
1953 - 96,870			19	958 -	89, 9	20
Live births - 1523 : Rate per 1,	000 pop.					17.1
Adjusted by comparability fa	actor (), 90)			-	15.3
Still births - 28: Rate per 1,000	total	births				18.0
Total births - live and still						1,551
Total deaths - 1211: Rate per 1,0	000 pop.					13.6
Adjusted by comparability fa	ctor (.85)				11.5
Infant deaths - 43: Rate per 1,00	00 live	births			9.0	28.2
Rate per 1,000 live births,	legitim	ate				27.6
	illegit	imate				36.3
Neo-Natal mortality - 25 (under 4	weeks)					
Rate per 1,000 live births	El.	88.8				16.4
Illegitimate Live Births - 110						
Percentage of total live bir						7.2
Maternal Deaths (including aborti						Níl
Rate per 1,000 live and stil		s			8 8	Nil
Perinatal mortality -						
Rate per 1,000 total births	-					34.1
27 CO SOURT BITCHS						0.11

COMPARATIVE ADJUSTED BIRTH AND DEATH RATES

					-	-			-	THE RESERVE AND ADDRESS OF THE PARTY.	
			1951	1952	1953	1954	1955	1956	1957	1958	1959
	Southwark England and Wales 1,000 population)		17.8 15.5	17.2 15.3	14.7 15.5	15.2 15.2	14.9 15.0	15.4 15.7	16.1 16.1	15.8 16.4	15.3 16.5
	Southwark England and Wales 1,000 polulation)	8.:	13.6 12.5	14.1 11.3	12.7 11.4	11.8 11.3	14.1 11.7	11.6	10.8 11.5	10.2 11.7	11.5 11.6
Infant Deaths (per	Southwark England and Wales .: 1,000 Live Births)		18.6 29.6	28.9 27.6	32.3 26.8	20.6 25.4	28.1 24.9	16.0 23,7	22.3 23.0	26.7 22.5	28.2 22.0
Still Births	Southwark England and Wales 1,000 Total Births)		23.2 23.0	21.4 22.7	23.3 22.5	27.5 23.5	22.1 23.2	18.7 22.9	24.7 22.4	20.1 21.6	18.0 20.7
Neo-Natal Mort	tality (under 4 weeks)	- 6		1 19 9.9	88 8	- 8º	5 3	- 8	3 100	A re	25.79
(per	Southwark England and Wales 1,000 Live Births)	::	15.28 18.8	16.76 18.3	20.35 17.7	12.98 17.7	20.80 17.3	11.08 16.8	15.69 16.5	18.68 16.2	16.4 15.8
Maternal Mort	ality Southwark England and Wales 1,000 Live & Still Birt	hs)	1.6 0.81	0.5 0.72	0.5 0.75	1.1	1.1	Nil 0.56	Nil 0.47	0.6 0.43	Nil 0.38

2

EAR	2 2 3	LEGITIMAT	E		ILLEGITIMAT	re	P- 5 5	TOTAL	
	Male	Female	Total	Male	Female	Total	Male	Female	Total
	200	or Bridge	1 1 1		8	119	10 0	5 0	8
				1	LIVE BIRTHS	S	1		
1955	789	715	1,504	71	59	130	860	774	1,634
1956	744	758	1,502	66	55	121	810	813	1,623
1957	810	742	1,552	56	49	105	866	791	1,657
1958	773	728	1,501	56	49	105	829	777	1,606
1959	735	678	1,413	62	48	110	797	726	1,523
1955 1956 1957	13 13 21 16 11	21 15 18 13 15	34 28 39 29 26	1 1 1 3 1	2 2 2 1 1	3 3 4 2	14 14 22 19 12	23 17 20 14 16	37 31 42 33 28
1958 1959	100			D. CHEST CO.					
	8 1928	the send	Dun bas b	INFANT DI	EATHS (unde	er 1 year)	10 10 10	dod a	Mary Mary Mary Mary Mary Mary Mary Mary
	28	10	38	INFANT DI	EATHS (unde	er 1 year)		13	46
1959	8 1978	10 17	38 26	2 2 2			33	13 17	46 26
1959 1955 1956 1957	28			2 2 2			33	13 17 20	26
1959 1955 1956	28	17	26	2 2 2	3 -	8 -	33 9	17	

DEATHS

Male and Female Age Groups.

000	Under 1	1-4	5-14	15-44	45-64	65 and over	Total
Males	23	2	6	36	171	372	610
Females	20	2	2	21	74	482	601
	43	4	8	57	245	854	1,211

Infant Mortality

The total number of deaths of infants under one year of age was 43, the causes of death being as follows:-

Pneumonia			 	2
Bronchitis			 	3
Other diseases of respiratory system	3 4 4	4.3		1
Gastritis Enteritis and Diarrhoea			 	1
Congenital malformations			 	8
Other defined and ill defined diseases			 	25
Accidents, other than by vehicles			 	3
	- 201	-		40
		Total	 	43

25 of these deaths occurred under the age of one week, as follows. There were no additional deaths between the ages of one and four weeks.

Legitimate:	males	12,	females	10.
Illegitimate:	"	2,	- 11	1.

Maternal Mortality

No deaths occurred relating to pregnancy, childbirth or abortion.

CANCER DEATHS

Year	Lun	Cancer g and Bron		Other	Total	Cancer Deaths	Percent:	
1041	Male	Female	Total	Organs		per 1,000 pop.	deaths	
		Causes of	Death			Total	Total	
1951	40	9	49	187	236	2.4	17.8	
1952	40	11	51	158	209	2.1	15.1	
1953	55	7	62	149	211	2.1	17.5	
1954	58	7	65	150	215	2.2	19.5	
1955	49	8	57	157	214	2.2	16.4	
1956	54	7	61	170	231	2.5	19.3	
1957	53	7	60	154	214	2.3	19.5	
1958	62	9	71	133	204	2.2	17.7	
1959	59	5	64	136	200	2.2	16.5	

TUBERCULOSIS DEATHS

Year Pulmonary		lmonary Other forms	Total	Death 1,000	Percent:	
		TOTHIS	tory system	Pulm.	Other	deaths
9	etgicia, Bar	erials in	Hardioon 2		1	H
1951	32	7	39	.32	.07	2.9
1952	45	4	49	. 45	. 04	3.5
1953	21	2	23	. 21	. 02	1.9
1954	22	1	23	. 23	. 01	2.0
1955	23	3	26	.24	. 03	2.0
1956	21	1	22	.22	. 01	1.8
1957	14	4	18	.16	. 04	1.6
1958	19	0- H	19	.21	-	1.6
1959	11	2	13	.12	.02	1.0

	13							
	gop.	12.7)						
	12							
	2.1.9	1						
	11	(1958	33)					
	20 2 2	~	4.93)					
	10	1	8					
	0.5		(1958					
	0							
	2.2		System	2.24)				
POPULATION	2,Willas		Sys	00				
RATES PER THOUSAND	5 6	(crude death rate)	Diseases of Circulatory	s of R	Malignant Diseases (1958 = 2.3)	. E	ence (1958 = 0.5) (1958 = 0.06)	
DEATH	1 2 3	TOTAL	24 SE	DE 001	Maligna	Diseases of N	Accidents and Violence (1958 Infectious Diseases (1958 = 0.	
	Fortatis:	13.6	4.89	2, 95		1,35	0.49	

CLASSIFICATION OF DEATHS

	Causes of Death		Total Deaths	Total Deaths
os.	All causes - Males, Females		1959	1958
1	Tuberculosis of Respiratory System	58	11	19
2	Tuberculosis - other forms		2	3
3	Syphilitic Disease		2	2
4	Diphtheria		_	-
5	Whooping Cough		-	-
6	Meningococcal Infections		_	2
7	Acute Poliomyelitis		_	11
8	Measles		-	1
9	Other Infective and Parasitic diseases		2	3
10	Malignant neoplasm stomach		24	35
11	" lung, bronchus		64	71
12	" " breast		15	13
13	" " uterus		9	8
14	Other malignant and lymphatic neoplasms		88	77
15	Leukaemia, Aleukemia		3	3
16	Diabetes		8	7
17	Vascular lesions of nervous system		120	111
18	Coronary disease, angina	1.63	149	156
19	Hypertension with Heart disease		15	22
20	Other Heart disease	1.5	206	204
21	Other Circulatory disease		64	62
22	Influenza		30	3
23	Pneumonia		102	80
24	Bronchitis		113	83
25	Other diseases of Respiratory system		17	17
26	Ulcer of the Stomach and Duodenum		19	12
27	Gastritis, Enteritis and Diarrhoea		3	10
28	Nephritis and Nephrosis		8	6
29	Hyperplasia of prostate	1.	8	3
30	Pregnancy, Childbirth, Abortion		8	1
31	Congenital Malformations		14	15
32	Other defined and ill-defined diseases		71	79
33	Motor Vehicle Accidents		16	8
34	All other accidents		19	26
35	Suicide		9	10
36	Homicide and operations of war		-	1
		0.0		10.0
		-		- 313
		170		120-1
	TOTALS			

Age Groups and Sex: -

CLASSIFICATION OF DEATHS

Cause	0	_	1-	-	5	_	1	5-	25	5-	45	5-	6	5-	7	5-
No.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1									-	1	4	-	2	-	4	
2			1	-					dias		-	1				
3			1000								2	-				
1 2 3 4			PI I				1		9 ,3		88		LIA			
5	-		-		-0				-							
6					3.		. 9		£20		Hen		inoli			
7									850		sd2a		leolu		13.1	
8					1				7-0		350		old.			
9			-	1	3.				Mark .		2	1	247			
10					-		-		1	1	7	1	3	3	3	5
11									2	-	28	2	22	2	7	1
12					1		13		-	2	-	5	-	6	-	2
13					8.		Benz		I Lin	1	bas	3	1020	1	-	4
14					1	-			2	2	14	7	20	7	17	18
15			9.1	10	-	1	E		roud	1					-	1
16				10	100				-12		-	3			-	5
17					8		Storton		3	-	10	9	15	17	16	50
18					8.		St.		6	1	36	13	32	22	19	20
19												2	2	1	2	8
20			25		9		-	1	6	4	7	5	12	6	47	118
21			1		1 8						8	1	11	13	5	26
22					1 8				1	1	3	2	2	2	5	14
23	-	2	00		1	-	9				10	2	15	9	24	39
24	2	1					1				22	3	29	11	18	27
25	1		ar I				3		-	1	4	2	2	5	1	1
26			12	7.	- 199		9		1		2	2	6	2	4	1
27	1			1			793		11004	1	op 10	POR	1001	1	20	
28			1	-			18		1		1	1	1	-	1	1
29				+11			1		110574		1401		1	1	7	-
30				1					1		18000		sten		H	
31	5	3	-	1	2	1			120	1	1	L	1.30		19	
32	13	12		T	1	-	-		2	1	5	8	4	6	6	13
33							4	2	3	00-1	2	to by	10	2	1	
34	1	2			1	-	1	-	1	1	1	1	2	1	2	
35			-						2	1	4	-	1	-	1	1
36									10 30	i innin	1		1		91	
otals	23	20	2	2	6	2	5	1	31	20	171	74	182	117	190	36

DEATHS IN WARDS

Ward	Estimated Population	No. of Deaths	Death rate per 1000 estimated Ward pop.
NORTHERN			
St. Saviour	5,940	58	9.7
Christchurch	2,410	10 To 36 ARD 1	14.9
St. Michael	8,380	103	12.2
CENTRAL			
C4 Tudo	5 000	61	10.7
St. Jude Trinity	5,690 9,360	61 104	10.7
St. Mary	13,880	155	11.1
St. John	12,780	122	9.5
SOUTHERN			
St. Paul	9,020	94	10.4
St. Peter	10,730	141	13.1
(excluding Newingt	on		
L.C.C. Institutio		00	0.0
St. George	9,680	90	9.2

INFECTIOUS DISEASES

Scarlet Fever

There were 97 cases of Scarlet Fever during 1958 as compared with 157 during the previous year. Children of school age were mainly affected.

Diphtheria

No confirmed cases of Diphtheria occurred in Southwark during the year.

Measles

The bi-annual periodicity of measles was maintained, the number of notifications being almost double that of the previous year. Fortynine of the children infected were under one year of age. Sixty-two children were treated in hospital. There were no deaths.

Whooping Cough

60 cases of Whooping Cough occurred, 40 being under the age of 5 years, and 5 under the age of one year. There were no deaths from this condition.

Erysipelas

Of the seven cases of Erysipelas which were notified, one was over 65 years of age and five were between 45 and 65 years of age.

Meningococcal Infection

Two cases were notified both between 1 and 2 years of age; there were no deaths from this condition.

Ophthalmia Neonatorum

One child was reported as suffering from this condition during the year.

Poliomyelitis

Five paralytic and two non-paralytic cases of poliomyelitis were notified. All of the patients were children, the oldest being seven years and the youngest nine months. In only one instance was the paralyses at all extensive. The cases occurred during the months of May, July, August, (three cases) September and November. Only one of the children gave a history of having received poliomyelitis vaccine. A girl who became ill in August was a contact of a boy, prior to his admission to hospital, who developed the condition in July.

Zymotic Enteritis

There were only 5 cases of Enteritis compared with 21 in 1958. This condition is notifiable in Southwark during the quarter July to September inclusive for children under 5 years of age.

Pneumonia

80 cases of Pneumonia were notified, an increase of 29 from the previous year. 50 of these occurred over the age of 45 years.

Puerperal Pyrexia

All of the thirty-one notifications of Puerperal Pyrexia were received from hospital. This total was one more than in 1958.

Encephalitis

One case of Infective Encephalitis occurred in a child between 5 and 10 years old. There were no cases of post-infectious Encephalitis.

Scabies - Mary all somethic and market and features and the latest aldered

Only the first case of Scabies in a household in any four-week period is notifiable in London and 21 such cases were so notified, an increase of 2 from the previous year.

Typhoid

At the beginning of the year, typhoid fever was diagnosed in an expectant mother with four children. The patient was married to a Pakistani and six other Pakistanis were resident in the same house. One of these was found to be harbouring a typhoid bacillus of the same phage type in his stools, and it was considered that he had been a typhoid carrier formany years. He had been in this country since 1957. This man was admitted to hospital and removal of his gall bladder was necessary to relieve his carrier state.

A technician in a laboratory in which cultures of typhoid bacilli were used to test bacteriological culture media manufactured by a firm, developed typhoid fever, the organism which was isolated belonging to a strain resembling that of the stock laboratory cultures. The patient, who worked but did not reside in Southwark, had been inoculated against this condition during his Army service and was not seriously ill.

Para-typhoid fever

Nineteen cases of para-typhoid fever were notified during 1959. The phage type of the causal organism in the first case which occurred was different from that of the later cases. The phage type in all of the remaining eighteen cases was 'Taunton'. The patients were resident in one part of the Borough, and the immediate cause of this small outbreak was considered to be a night baker who was found to be excreting an organism of the same strain. Three persons who although not resident in Southwark had consumed confectionery from the same baker, also became infected. The carrier was successfully treated in hospital.

Thirteen of the eighteen cases were members of four households.

Food Poisoning

The great majority of the twenty-seven cases of food poisoning were single cases. Multiple infection, however, occurred in three families. A mother and her ten months old child both became ill at the same time. In another family, two sisters and a brother developed the condition, while in a third family the mother and four children were affected. In not one instance was the actual food giving rise to the trouble identified. The causal organism was Salmonella typhi-murium in sixteen cases, Salmonella St. Paul in five cases, (one family). Salmonella Anatum in two cases, and Salmonella Thompson in one case. In the remaining cases no organism was isolated. Four of the twenty-seven cases were admitted to hospital.

Dysentery

Dysentery, due to infection with shigella sonnei, was prevalent during the year, 341 cases being confirmed compared with 230 during the previous year. Of those infected, 162 were under five years of age, 130 between five and fifteen years of age, and 49 were adults.

Diagnosis of Smallpox

When suspicion of smallpox arises the family doctor informs the Medical Officer of Health with whom rests responsibility for the final decision regarding the diagnosis and the action which follows. The advice of a panel of consultants is available to the Medical Officer of Health. Suitable specimens can be submitted to the Public Health Laboratory Service at Colindale for examination.

A diagnosis of smallpox was excluded in two such cases which were referred during the year.

Complications of Vaccination

Generalised vaccinia is one of the occasional complications of vaccination against smallpox. Due to its association with eczema the presence of or a history of such a condition is an absolute bar to vaccination. In the first half of the year a child aged two years, who had been undergoing treatment for eczema, developed generalised vaccinia from which she died. The child herself had not been vaccinated. Her brother had been vaccinated some two to three weeks previously.

IMMUNISATION

I am indebted to Dr. W.H. Wallace, Divisional Medical Officer of the London County Council, for the following details.

	Under 1 Year	1 Year	2-4 Years	5-14 Years	Adults	Total
Smallpox						
Welfare Centres	745	15	4	4	-	768
Private Doctors	323	25	13	2	8	371

	Welfare and Nur	Centres series	Priv		
			Under 5 Years		Total
Diphtheria	32	72	2	1	107
Diphtheria and Whooping Cough	118	4	31	2	155
Diphtheria, Whooping Cough and Tetanus					
Whooping Cough (all ages)		6		1	7
'Booster' injections (all ages)	oxe ass	310	ot serio	111	921

MOTTASTMUMBI

ada sala de tori para palida a rash ada ra rash ada de rash ada de

oted to Dr. W.H. Wallace, Division

d has ten marche old child both becase ill

causal organize was Salmonella typhi-sale

oppes, had Salmonella Thompson in 1916.

TUBERCULOSIS

Including inward transfers, there were 75 fewer new cases of Tuberculosis than last year; 71 pulmonary and 4 non-pulmonary.

	Pulmonary	Non-Pulmonary (all forms)
Cases at end of 1958		167
New cases 1959	98	6
Inward transfers 1959	74	9 4
Less removals from Register	204	7
Cases at end of 1959	1,536	166

						Ag	e Gro	ups		. 6			
		0-	1-	2-	3-	4-	5-	10-	15-	25-	45-	65-	Total
Pulmonary:			1	-	-	137	100			1		1 13	
Primary	М		1	1	1	1	1	2	9	16	29	4	65
Notifications	F	1	1		1	1	3		6	11	3	1	27
*New cases			13 3	179		-	200					99	age .
other than by formal	M	1								- 00	1	3	5
notification	F		170	lan.		60	010	-		1.6	1	BEAR	1
Totals		2	1	1	2	2	4.	2	15	27	34	8	98
Non-Pulmonary			0.	0		-	200	-		1		88 1	Contra
Primary	M								1		1		2
Notifications	F			-	-	1	-	2		1	1		4
*New cases		12	1 3	193						1			
other than by formal	M	1									1 6		-
notification	F	18	1	1.0	3:	6.0		1			1 >	8	1 .
10			10			2	3				100	5	
Totals		18	1:37		De'	185	EB:	2	1	1	2		6

^{*} Local and inward transferable Death Returns and posthumous notifications.

[/] Include meninges and Central Nervous System. (Nil).

10

INFECTIOUS DISEASES

0- 1- 2- 3- 4- 5- 10- 15- 25- 45- 65- 1959 Anthrax	DIGRAGE		1	Co						RK RE			9.	Total	Total	Removed
Anthrax	DISEASE		0-	1-	2-	3-	4-	5-	10-	15-	25-	45-	65-	1959	1958	Hospital 1959
Diphtheria	Anthrox	-		·g			0.0		-		982	100	8	8 8		13
Oysentery		10.		10			10		53						1	- 9
Infective	Daniel de La comp		20	31	51	31	29	95	19	16	38	8	3	341	230	134
Post infectious	Encephalitis:			1			15 34		4							13
Grysipelas <td< td=""><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td>1</td><td>15</td><td></td><td></td><td></td><td></td><td>1</td><td>-</td><td>1</td></td<>				0				1	15					1	-	1
Food Poisoning: 3 3 - 2 - 4 - 4 8 2 1 27 42 4 Malaria - 1 .<								-	-					-	1	SE IL
Bacterial				100					Ja I		1	5	1	7	9	37 3
Malaria																38 3
Measles 49 115 171 167 140 379 5 - 3 1029 574 62 Meningococcal Infection 2 2 4 2 Ophthalmia Neonatorum 1 1 1 1 1 1 1 1 Paratyphoid 1 1 1 1 2 4 2 3 3 1 19 1 19			3	3	-	2	-	4	10-	4	8	2	1	27	42	4
Meningococcal Infection 2			100	lam.									5 1	-	1	HE I
Ophthalmia Neonatorum 1	Measles		49	115	171	167	140	379	5	-	3			1029	574	62
Paratyphoid 1 1 1 1 2 4 2 3 3 1 1 19 1 19				2		-	-		4					2	4	2
	phthalmia Neonatorum	* *	1								100		61	1	1	1
Pneumonia 1 2 3 4 1 5 14 34 16 80 51 5	Paratyphoid	4.0	1	1	1	1	2	4	2	3	3		1	19	1	19
	neumonia		1	2	-		3	4	1	5	14	34	16	80	51	5

Infectious Diseases (continued)

DISEAS	F		1	CO Diagno				, SOU le Boro					9.	Total	Total	Removed
Sungococcal Infect Splithibia Recentoru			0-	1-3	2-	3-	4-	5-	10-	15-	25-	45-	65-	1959	1958	Hospital 1959
Poliomyelitis:			-	2						2		-				
Paralytic			1	1949	197	3	- 1	19584	19	2 1	994	1988	195	5	1	5
Non-paralytic				18	1	-	19.5	1	-	-	10		-	2	1	2
Puerperal Pyrexia				-0.0			770			18	13	-		31	30	31
Scabies			1				1	2	2	7	5	4		21	19	11
		14.14	1	3	8	7	10	53	15	120	163.	231	133	97	157	5
		44		12		4	· In				-1	-	10 -	1 -	1	1
Whooping Cough Zymotic Enteritis			5	11	9	9	6	15	4	1	76	-31		60	64	6
(July-Sept.)			4	200	1	10	120	200		10	200	101		5	21	5
				1949	198	0, 17	151	1952		3	9540	1955	196	198	195	1959
				131	9		289	197		22	220	101			G.	il in
puntio Enteritis				25		30	7			39	5			5	6	
To the second second		COMPA	ITTY	EIY	PE C	P 50	MHAIL	RK C	PER !	PRDE	Tay	to	929			
TOTALS			86	168	241	221	192	558	48	54	86	53	22	1729	1209	283

These figures include 45 Southwark residents notified to other Boroughs.

^{*}Contracted abroad.

18

INFECTIOUS DISEASES

COMPARATIVE TABLE OF SOUTHWARK CASES FROM 1949 to 1959

DISEASE		1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959
Anthrax	 20	1	2	1 -29	15-	10	7 30		1	10-12	8	134
Diphtheria	 	13	-	1	4	-	-	-	-	1-	1	-
Dysentery	 	10	71	191	38	175	163	231	716	37	230	341
Encephalitis:					3	3	3 2	1 .41		31	la I .	
Infective	 	-	1	1	-	-	8 73	-	-	37-	30 -	31 1
Post Infectious	 	-	1	-	-	+	-	-	-	3.7	1	-
Erysipelas	 	16	18	12	18	12	12	14	10	5	9	7
Food Poisoning	 	1	27	6	20	20	27	26	9	21	42	27
Malaria	 	2	-	1	1	2	-	-	-	1	1	-
Measles	 	948	806	1790	994	1075	233	2142	447	1179	574	1029
Meningococcal Infection	 1.0	2	8	5	5	3	3	1	1	1	4	2
Ophthalmia Neonatorum	 	15	6	4	10	5	14	3	3	20 1	1	1
Paratyphoid		1	1	-	Boxon	1	a cromb	2	2	2	Late	19

19

Infectious Diseases 1949 to 1959 (continued)

Comparative Table

DISE	A S	E	53	and done	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959
Pneumonia	00		To	tio a	41	23	40	58	68	54	86	64	70	51	80
Poliomyelitis:	B		8 4	P. 8	B	1				2 2 3		2 8	41	-	00
Paralytic			V. E	5.8	14	10	3	4	6	1	41	5	4	1	5
Non-paralytic	8.	8			8-	4	1	4	1	-	23	2	7	1	2
Puerperal Pyrexia					12	8	23	30	46	76	39	38	49	30	31
Scabies					38	19	14	34	13	20	33	38	35	19	21
Scarlet Fever			7. 8		209	149	143	292	160	96	185	259	142	157	97
Typhoid Fever			h- 0		-	1	1	-	2 1-1	# 7-1	8 9-	9 00	1	1	1
Whooping Cough		. 6	5. 5		131	354	289	177	372	229	141	144	188	64	66
Zymotic Enteritis (July-Sept.)			Two w	A. O. Pr	25	30	7	7	19	5	4	5	16	21	5
TOTALS	8.			1.8	1,478	1,539	2,532	1,696	1,978	933	2,971	1,743	1,759	1,209	1,729

TREATMENT AND BATHING CENTRE

(Superintendent - Mr. T. Lloyd T.D.)

There was a welcome decrease in the overall number of treatments for verminous infestations of the person, carried out at the Centre during the year. However, the number of treatments necessary for this condition remains, in all groups, at a quite considerable level.

Of the 2,254 treatments for lice infestations, 1,315 were for children attending school and were mainly head louse infestations. It must be remembered that, in addition to Southwark schools, children also attend the centre from some Lambeth and Bermondsey schools. In the case of adults and children under school age, the majority of the treatments for women and children were also for head louse infestations; but for adult male persons, each case treated was an active or a suspected infestation of body lice.

The number of persons requiring treatment for scabies was somewhat larger than those treated last year. In every case when persons attend for treatment for this condition, they are advised to ensure that their immediate family contacts attend their family doctor for examination, with subsequent attendance at this centre for treatment, if found necessary.

The long, hot summer resulted in increased insect breeding, and a great deal of work was involved in dealing with the many calls for assistance in eradicating infestations of domestic insect pests. The greater number of the infestations dealt with were of bed bugs, but there was also a considerable number of fly, beetle and other pest infestations concerned. A number of business firms requested assistance in dealing with infestations of cockroaches and fleas on their premises. A charge covering labour, transport and cost of the insecticides used, is made in these cases.

As a result of the extended re-housing programme of both the Southwark Borough Council and the L.C.C. during the year, the precautionary disinfestation of bedding and soft goods was carried out in regard to 331, families re-housed by the Borough Council, and 118, families re-housed by the L.C.C.

During the past year, 44 new cases were added to those receiving the incontinent laundry service. Many receiving this service are of course, very old and some others are acutely ill. As a result there are, unfortunately, frequent deaths amongst them and there are others admitted and re-admitted to hospital. A weekly average of 27 cases receiving the service was maintained, and for most of these it was necessary to collect the laundry three times each week. In addition, an average number of 41 bags of incontinent laundry was delivered here from Lambeth each week.

This service has proved to be of very great value to many old and sick people when faced with the additional worry and inconvenience of functional incontinence.

Infectious Disease Cases: Enquiries and Visits

Total - 449 as under:

Tuber	culosis deat	hs and removals - 25	
Scarlet Fever	93	Food Poisoning	23
Poliomyelitis	22	Erysipelas	8
Dysentery (bacilliary)	273	Meningococcal infections	8
Typhoid fever	1	Paratyphoid	21

Disinfection following infectious diseases

Rooms treated (Formalin solution)	and Be	 ey . cob	0015	115
Library books treated		 		126
Other disinfection, Tuberculosis, etc.				5
infestation of body lies,		 		

Treatment of Verminous and Infected Articles (including precautionary disinfestation)

			Verminous articles treated	Verminous articles destroyed	Infected articles treated	Infected articles destroyed
Beds			328		-	
Palliasses			1,154	3	149	Aller Call
Bolsters			216	desiring with	22	culle in
Pillows			1,859	tono at domes	349	posts. Di
Cushions			154	doule with	19	charge, but
Blankets			2, 197	business firm	622	ARTIS-UNI
Sheets			1,150	roachs and f	291	r prozieta
Quilts			1,101	and cost of	98	eddon warre
Other articl	les (clothi	ng,			
etc.)			10,641	120	1,110	-

Rehousing

Precautionary disinfestation of soft goods and bedding (Including 118 families rehoused by L.C.C.) - 331 families.

Scabies and Vermin Treatments

			Sc	abies	Ver	Vermin		
			Males	Females	Males	Females		
						1,000		
Lambeth cases .			 19	49	13	150		
treatments			 29	80	13	158		
Southwark cases .			 24	29	504	264		
treatments .			 66	56	504	264		
L.C.C. Schoolchildr	en (Mal	e						
and Female) .				58	1,	315		
treatments* .			 0 1	22	1,	315		
Total treatments			3	153	2,	254		
Directions disease	4.7.d====							
Bermondsey schoolch Treatments (include				the, files, ic declines		158		

Verminous Treatments from Hostels, Common Lodging Houses, etc. (Included in above)

Males:		Females:	
Salvation Army Hostel	192		
Rowton House, Churchyard Row	76		15
Rowton House, Vauxhall	5	Cecil House	8
Marshalsea Road Common Lodging House	11	96, Gt. Guildford Stree	t 8
Southwark Casuals	179	Norwood House	2
	# 09ndbert	Newington Lodge	15
Total	463	Casuals	15
		Total	79

Departmental Laundry

In addition to the washing of towels, wraps etc., used during the treatment of cases, the following articles were laundered:

Hand towels	6,678
Roller towels	485
Dusters	470
Swabs	31
Sheets	21

Effects destroyed on request or following death.

Verminous .. 2 tons % cwts.

Disinfestation of Premises and Trade Goods

Usual vermin infestations

(Bed bugs, fleas etc.) .. Domestic dwellings - 1,392 rooms

Other infestations - Internal

(Cockroaches, moths, flies, beetles etc.)

Domestic dwellings - 290 rooms

Institutions etc: - 55 rooms and passages

Business premises - 21 premises

Other infestations - External

(Clover mites, caterpillars, flies etc.) - 9 premises

Export goods - 1 parcel clothing (Formaldehyde)

National Assistance Act (Burials)

Enquiries on 18 deaths.

Incontinent Laundry Service

Articles Laundered (Southwark) - 18,750

Sheets - 3,795

Draw slips - 5,258

Pillow slips - 2,506

Blankets - 288

Clothing - 6,903

Articles Laundered (Lambeth)

Total weight - 16,309 lbs.

SANITARY CIRCUMSTANCES OF THE AREA

Inspections and Sampling Visits							
er Fallura							
House to House					100		1,050
Housing survey							1,438
Rehousing cases							347
Rent Act					1100		312
Complaints							2,738
Drainage		Little					2,490
Rodents: industrial premises							281
dwellings							629
Smoke observations and visits							305
Factories and Workplaces							847
Outworkers		1110			leto e		294
Common Lodging Houses							103
Offensive Trades premises						0110	12
Pet Animals Act	7.00	0.0					133
Hairdressers' premises							50
Aged persons and burial cases						**	369
Infectious diseases							486
							(d) (d) (d)
Milk premises and Dairies							270
Catering and Ice Cream premises							1,997
Food at wharves and warehouses							2,866
Fishmongers' and fried fish premi:	ses						65
Bakers' premises and bakehouses							92
Week end markets					10 0	HELVO.	87
Other food premises etc. (including	ng Sh	ops Ac	et)			DIVO	1,965
							(1929-38-37)
Rag Flock and other filling mater	ials	Adham					2
Trade effluents	WIAO						16
Miscellaneous							4.636
Trade effluents		11000					6,539
							Ze Kona be
SI Susinguaga in accordance wi							
(London) Aci, 1935 - Section	TICE	e					
No	1100	3					
Intimation Notices							1 054
Statutory Notices	HALL	ice	10	51			1,054
Defects in Council controlled prop							541
Housing Manager	CI U	repor	ced t	.0			05
Intimation Notices complied with							1 007
Statutory Notices complied with		Toha					1,007
Work carried out by Local Authorit	w in	dofor	1+ 0	e cum			387
The out by Local Authorit	3 111	uerau	11 0	OWITE	1		26

SUMMARY OF SANITARY WORKS COMPLETED DURING THE YEAR

Roofs and gutters repaired or renewed						516
Dampness remedied					etit of	738
Brickwork and pointing repaired					-110	91
Floors repaired or renewed					of toni	154
Window frames, glazing and sashes repa	ired					185
Cills and reveals repaired					*****	134
Sashcords renewed						484
Fireplaces and flues repaired or renew	ed			Adlan		120
Staircases repaired				1100		65
Walls and ceilings repaired					1144	580
Rooms cleansed and redecorated			A torni			156
House drains additions and reconstruct	ions					144
Length of new drainage - 15,806 feet.			24000	on ton		
Drains repaired			44-0	AAhn		167
Drains unstopped						130
Intercepting traps provided			4410	455		54
Inspection chambers constructed				**		28
Clearing eyes to drains provided					h	50
Fresh air inlets provided						41
Ventilating shafts provided			110			10
Soil pipes provided				447		193
Gullies provided						400
Waste pipe and traps provided						2,34
Waste pipes repaired						6
Sinks provided or renewed						62
Baths provided						53
Lavatory basins provided						74
Water closet pans and seats, provided	or ren	ewed				913
Water closet flushing cisterns provide	d or r	enewe	d			83
Urinals provided or renewed					not time	4
Rain water pipes provided, repaired or	renew	ed				30
Yards paved, repaired or drained						6
Accumulations removed						7.
Dustbins provided						9
Dwellings provided with water						64
Miscellaneous repairs						18

Separate statistics under certain of the headings in the foregoing section are given in the Food Section.

PUBLIC HEALTH (LONDON) ACT, 1936-LEGAL PROCEEDINGS

Failure to Abate Nuisances

Nuisance Orders:

14	days	 	 8
21	days	 7.100	 7
28	days	 	 4

Summons withdrawn ... 7 (Work completed).

Summons adjourned sine die 2

Summons adjourned ... 1

COMMON LODGING HOUSES

There are four women's and two men's common lodging houses in the Borough, which are fully occupied nightly. 103 inspections of these premises were made by the Public Health Inspectors, 27 of men's lodging houses and 76 of women's. Four intimation notices were served, all of which have been complied with.

OFFENSIVE TRADES

There are now two premises engaged in offensive trades in the Borough as follows: - Skin Dressers 1, Manure Manufacturer 1.

During 1959, 12 inspections were made.

The offensive business of "Dresser of Fur Skins" at 136 Southwark Street, S.E.1., was discontinued for a period of more than nine months and the premises were accordingly removed from the Register of Offensive Businesses in accordance with the provisions of the Public Health (London) Act, 1936 - Section 140 (5).

PET ANIMALS ACT, 1951

Thirteen applications were received for registration under the Act, all of which were satisfactory.

133 inspections were made during the year.

WATER SUPPLY

The domestic water supply of the Borough is supplied by the Metropolitan Water Board, and has been satisfactory in quality and quantity.

During the year, three complaints were received. The Metropolitan Water Board was informed and samples analysed, which were found satisfactory.

Public Health (London) Act, 1936 - Section 98

During the year 16 notifications of the withdrawal of water supply were received from the Metropolitan Water Board.

Public Health (London) Act, 1936 - Section 95

Certificates have been issued in respect of the provision of a proper and sufficient supply of water at 642 new dwellings as follows:

Lorrimore Road, 53-95 (odd), 73a, 73b, 77a, 79b, 81a, 83a, 85a, 89a		
Ambergate Street, 45-67 (odd), 88-126 (even)		
77-107 (odd)	48	Dwellings
Kennington Park Road, 117 (5 Dwellings)	5	Dwellings
Falmouth Road, 41-121 (odd)	39	Dwellings
Swann Street, 21-27 (odd)	8	Dwellings
Harry Hinkins House, Trafalgar Street		
James Stroud House, Trafalgar Street	24	Dwellings

Pallant House, Tabard Street	MARTINE	57 Dwellings
Harper Road, 151-189 (odd)		20 Dwellings
Bronti Close, 1-5 (inclusive)		5 Dwellings
Salisbury Row, 18		2 Dwellings
Broomfield House, Congreve Street		20 Dwellings
Symington House, Harper Road		105 Dwellings
Boundary House, Bethwin Road		34 Dwellings
Waterloo Road, 246-260 (Caretaker's Flat)		1 Dwelling
Penrose Street, 94-190 (even)		49 Dwellings
Southwark Street, 142 (Caretaker's Flat)		1 Dwelling
Alberta Street, 1-23 (odd), 45-67 (odd)		24 Dwellings
Penton Place, 2-18 (even)	ExxX1800	9 Dwellings
Cooks Road, 1-36 (inclusive)		36 Dwellings
Trinity Street, 14		4 Dwellings
Bronti Close, 38	11,30 0	1 Dwelling
Dunnico House, East Street	2110131	24 Dwellings
Cornish House, Brandon Estate		68 Dwellings

Total 642

OUTWORKERS

294 inspections of homes of outworkers were made during the year. The conditions generally were found to be quite satisfactory. It was not necessary to serve any notices or institute proceedings.

Nature of work

No. of outworkers
in August list.
required by section
110(1)(c)

Wearing Apparel Making, etc	26
Cleaning and washing	-
Artificial flowers The making of boxes or other receptacles or parts	1
thereof made wholly or partially of paper	102
Cosaques, Christmas crackers & stockings, etc.	16
Paper bags	5

Total 150

PREVENTION OF DAMAGE BY PESTS ACT, 1949

(Rodent Officer - Mr. R. Warboys)

(Report for nine months, April 1st - Dec. 31st, 1959)

		Type of Premises						
		Local Authority	Dwellings	Business & Others	Total			
I	Total properties	16	24, 806	5, 182	30,004			
II	Properties inspected as a result of :-	100		SErent, 1	THEFT			
	(a) Notification (b) Survey under Act (c) Otherwise	5	559 1,458 98	178 637 88	742 2,098 186			
III	Total Inspections of above (including Reinspections)	35	2, 115	903	3, 05			
IV	Properties inspected infested by:-	Water Bos	rd.					
	Rats Major	1 2	250	175	42			
	Mice Major	2	407	91	50			
V	Number of infested properties (IV) treated by local authority		657	266	92			
/I	Total Treatments	47	1, 106	315	1, 46			
VII	Notices served under Sec. 4:-	-						
	(a) Treatment (b) Structural, i.e. proofing	Plea	4	34 Due	Hopi			
/III	Number of cases in which default action taken by local authority following Sec. 4 notice	e, utili	dakin	Lerwigek 5 Dwe	Hand Malass Markette			
IX	Legal Proceedings	pasmess, s	edip, so so	codStenger)	Sange.			
(55	Number of "Block " control	65 - 20 houses	095 visits (and 637 bus	1,458 dwell	ing ises)			

NOTES: - (a) Council houses are indicated in "Dwellings" (b) Sewers are not included in above table.

	-10	Domestic	Business
Inspections by Rodent Officer	 	629	281
Inspections by Rodent Staff	 	3,451	942
Drains tested	 	133	38
Drains tested Drains defective	 	65	4
Drains repaired	 	78	4
Drains opened for examination	 	101	4
Prebaits laid	 	anacity 164.7	6,796
Poison baits	 	5,190	3,732
Bodies recovered	 	210	163
Works completed by arrangement	 	104	13

DISTRIBUTION OF THE SHIP RAT IN THE UNITED KINGDOM

Two years ago Local Authorities, including Southwark, co-operated with the officers of the Ministry of Agriculture, Fisheries and Food in a survey, to determine the distribution of Rattus Rattus, the ship rat, in the United Kingdom. The data has been collated and the following interim summary of the results of the survey have been circulated:-

- In 1951 the ship rat was reasonably well established ashore in the London area and in about 40 localities outside it and occurred sporadically in about 30 other places.
- 2. By 1956 it had decreased in range and frequency in most localities and disappeared from some.
- 3. The main factors responsible for its loss of ground between 1951 and 1956 are thought to be the continuous reduction in the number of rats arriving in the ports in ocean-going vessels, the introduction of measures to reduce rat infestation on coastal vessels, improvements in dockside buildings construction and improved methods of rat control on land.
- 4. It is thought that the ship rat will lose more ground in the next few years but can be expected to persist for a considerable time yet, at least in London, Bristol and Liverpool, and perhaps in Leith and Belfast.

RENT ACT, 1957

The following table gives a summary of the action taken in regard to the issue of Certificates of Disrepair.

Applications	44
Decisions to issue certificates	49
Undertakings by landlords to carry out repairs	24
Certificates issued	21
Certificates refused	
Applications withdrawn	
Applications by landlords for cancellation of	
	7
Objections by tenants to cencellation of	
certificates	
Decision by Local Authority to cancel in spite of	
tenants objections	-
Certificates cancelled by Local Authority	4

RAG FLOCK & OTHER FILLING MATERIALS ACT, 1951

During the year four samples were taken and submitted to the prescribed Analyst, Mr. G. Ginger, F.C.S., Chiltern Research Laboratories, Ltd., Marlow. All these samples complied with the requirements of the Regulations.

Six premises are registered for the use of filling materials, and two licensed for manufacture or storage of Rag Flock.

WELL WATER

The three private wells in the Borough are still in use for industrial purposes. The supply in each case is satisfactory.

PUBLIC SWIMMING BATHS

The only public swimming baths are those situated at Manor Place in a densely residential part of the Borough, under the management of the Council's Baths Committee. There are three pools with sizes and capacities as follows:-

(a) 1st-Class Swim

Length 120 ft. Width 40 ft. Capacity 157,000 gallons.

(b) 2nd-Class Swim

Length 144 ft. Width 35 ft. Capacity 164,898 gallons.

(c) Small Swim

Length 60 ft. Width 25 ft. Capacity 49,000 gallons.

Method of Treatment

Filtration through sand filters installed by Paterson Engineering Co. in 1935. Breakpoint Chlorination with Chlorine Gas Plants.

Frequency of Change

3½ hour turnover on each Pool.

Source of Supply

Metropolitan Water Board.

21 bath samples were analysed by the Public Analyst. It is standard practice to record the number of bathers who have used the bath prior to the sample being taken and the number of bathers in the pool at the time of sampling, and the appearance of the water. In 19 cases, the appearance was clear and as regards the other two, the baths were being used by an unusually large number of bathers, when the appearance was slightly cloudy. The analyses, however, revealed bacterial counts of under 5 and free chlorine 1-5 p.p.m. and 3 p.p.m. respectively.

Bacteriological Examination

- (a) Bacillus coli Not found in 50 mls. 21
- (b) Number of bacteria per ml.

No growth - 5 Under 5 - 12 Under 10 - 2 15 - 1 150 - 1

- (c) Free Chlorine Less than 0.3 p.p.m. Nil. Whilst the majority of the samples were under 1 p.p.m. some were a little higher, the maximum recorded was 3.4 p.p.m.
- (d) Chloramine Varied from 0.1 to 0.6 p.p.m. but in three samples there was a Nil recording.

Regular tests are made at approximately 8.0 a.m., 12.30 p.m. and 4.0 p.m. each day by the Baths Filtermen who control the temperature and cleanliness and spot checks are made from time to time by the Baths Superintendent.

HAIRDRESSERS AND BARBERS

In accordance with Section 18 of the L.C.C. (General Powers) Act, 1954, relating to hairdressers and barbers' establishments, five such premises were registered during the year.

The total premises registered at the end of the year were 74.

STREET TRADING

The stalls in East Street, Westmoreland Road and the surrounding areas have been the subject of more concentrated inspection; inspections have been made daily Tuesday to Saturday, and on every Sunday morning a Public Health Inspector has been on duty in the market. The stall holders dealing in foodstuffs have again been given extracts from the regulations so that they might be cognizant of the requirements, and personal advice has been given to them by the Public Health Inspectors. There has been a marked improvement and in most cases the Food Hygiene Regulations are being complied with.

Generally speaking, the regular traders are co-operating satisfactorily, but some occasional traders are presenting problems.

STREET TRADING BYE-LAWS

The Secretary of State has approved draft bye-laws for both registered street traders and licensed street traders, which are being considered by the Works Sub-Committee of the Metropolitan Boroughs' Joint Committee.

LONDON COUNTY COUNCIL (GENERAL POWERS) ACT, 1959. CONTROL OF MOVABLE DWELLINGS.

Section 22 of this Act requires a licence to be obtained from the borough council for the occupation of a caravan or other movable dwelling.

HOUSE PURCHASE AND HOUSING ACT, 1959

This Act came into operation on 15th June, 1959, and empowers local authorities to advance to prospective purchasers the full value of a dwelling house.

A new type of improvement grant, known as a "standard grant", was introduced, which must be paid by a local authority on application towards the cost of providing certain standard amenities, namely, a fixed bath or shower, wash-hand basin, hot water supply, water closet and satisfactory facilities for storing food, in a house not already so provided. The amenities must be for the sole use of the occupants of the dwelling, the applicant must have a freehold or leasehold interest of at least 15 years, and the local authority must be satisfied that the house will be fit for human habitation for at least that period. The amount of the grant will be half the actual cost of the work up to a maximum grant of £155, reduced by certain amounts for each amenity with which the dwelling is already provided.

LANDLORD AND TENANT (FURNITURE AND FITTINGS) ACT, 1959

This Act makes it an offence to offer, in conjunction with the granting, renewal, continuance or assignment of a tenancy to which the Rent Acts apply, furniture, fittings or other articles at a price which the vendor knows or ought to know is unreasonably high. A local authority with reasonable grounds for suspecting that this offence has been committed may, - after giving not less than 24 hours' notice to the person entitled to possession or his agent that facilities for inspecting the furniture and fittings will be required, - authorise entry on the premises for that purpose. The Chief Public Health Inspector and other Public Health Inspectors were authorised to enter premises for the purpose of inspecting furniture and fittings in pursuance of section 1 (2) of this Act.

IMPORTATION OF RAGS

The Metropolitan Boroughs' Standing Joint Committee have made representations to the Ministry of Health that increased powers should be taken under the Anthrax Prevention Act, 1919, for the sterilisation of imported rags.

The Ministry state that although it is not impossible that infectious diseases might be spread by rags, there is no definite evidence. One importer is, however, to report to the Waste Trades Federation with a view to the members of that body bringing joint pressure on offending exporters in order to achieve improvement in the cleanliness of bales and their binding. If there are further complaints the matter will be taken to the International Organisation of the Waste Trades Industry.

SANITARY CONVENIENCES AT INNS, ETC.

Section 25 (3) of the London County Council (General Powers) Act, 1959, relating to the provision and maintenance of sanitary conveniences at inns, refreshment houses or places of public entertainment, enables the Borough Council by notice to require the owner or occupier to provide and maintain in a suitable position a reasonable number of sanitary conveniences for the use of persons frequenting the premises. It does not apply to premises licensed for music or dancing, cinematograph performances or stage plays, premises where there is in force a Justices' Licence for the sale of intoxicating liquor for consumption on the premises or premises forming part of a railway station, and it therefore appears that in this Borough it will apply principally to restaurants and cafes.

SALE OF CORROSIVE POISONS TO CHILDREN

In January, on the recommendation of the Accident Prevention and Child Safety Committee, the Council agreed to request the Association of Municipal Corporations to consider taking steps to secure the prohibition of the sale of corrosive poisons to children under 16 years of age, and to invite the Metropolitan Boroughs' Standing Joint Committee to support the Council's view. The Standing Joint Committee agreed with the Council on this matter, but suggested that the upper age limit should be reduced from 16 years as suggested by this Council, to 14 years. The Association of Municipal Corporations, whilst appreciating the Council's concern, felt that there was no reason to suppose that the sales of corrosive poisons to children were other than exceptional, and that in general parents did not send children to purchase such dangerous substances.

In the absence of sufficient evidence to justify prohibition on the lines suggested, the Association were unable to take the matter further.

In order to secure evidence in support of the Council's view, the Accident Prevention and Child Safety Committee arranged for a confi-

dential enquiry to be addressed to retailers of Part II poisons. This enquiry was circulated at the end of July, and retailers were asked to indicate the approximate number of occasions since the 1st January 1959, upon which children under 14 years had asked to be served with bottles of corrosive poisons. 33 replies were received from retailers who stock corrosive poisons. 24 retailers stated that they had not been asked to serve any children under 14, but the remaining 9 estimated that requests for such sales had been made on a total of approximately 63 occasions.

Accordingly the Council requested the Association of Municipal Corporations to reconsider the matter having regard to the evidence obtained.

SINK WASTE DISPOSAL UNITS

The Public Health Committee have drawn the attention of the Metropolitan Boroughs' Standing Joint Committee to the growing practice of installing sink waste disposal units.

While it was suggested that such machines should be brought within the scope of the drainage bye-laws, there is not at present sufficient evidence of the working of these machines to warrant the inclusion of such provisions in the drainage bye-laws.

NOISE ABATEMENT SOCIETY

The Council has accepted an invitation to become a member of the Noise Abatement Society. The Society aims to eliminate excessive and unnecessary noise from all sources, by means of publicity, pressing for the enforcement of existing laws and for new bye-laws where existing laws appear inadequate.

REFUSE STORAGE ACCOMMODATION

Section 24 of the London County Council (General Powers) Act, 1959, gives to metropolitan Borough Councils a measure of control over arrangements for the storage of dustbins for house refuse in any building which is erected, rebuilt, converted or adapted on or after 1st April, 1960, or in respect of which there is a change in the use or occupation, involving works of a structural nature.

FACTORIES ACTS

Seven hundred and eighty-six inspections of Factories were made during the year, and 24 notices were served. There are now 905 factories of all types on the register, comprising 197 factories without mechanical power, 671 with mechanical power, and in addition 37 building sites, for which a further 51 inspections were made, but no notices served.

		Number	Λ	lumber of	Trubbo 10
		on Register 1	Inspections	Notices	Prosecutions
(i)	Factories in which Sections 1,2,3,4 and 6 are to be enforced by Local Authorities	197	70	1	tresupport a
(ii)	Factories not inc- luded in (i) in which Section 7 is enforced by the Local Authority	671	716	23	r occupier ble number
(iii)	Other Premises in which Section 7 is enforced by the Local Authority (excluding outworkers premises)	37	51	91 1493 91 1493 17 19 19 19 19 19 19 19 19 19 19 19 19 19	
	Total	905	837	24	rincipality

Defects found and remedied:

No. of cases in which defects were:-

Particulars	found	remedied	referred to H.M. Insp.	referred by H.M. Insp.	No. of Prose- cution
Want of cleanliness (SI)	1	1	1		-
Overcrowding (S2)	-	-	off oblight	en diden i	-
Unreasonable temperature (S3)	detrop	dd thedd	congand Er	muto etti	9 00
Inadequate ventilation (S4)	2604ee	1000-11	nch-atapes	ed where the	-
Ineffective drainage of floors (S6)	discount	antita !	co Supplement	Print me pai 30 lead de cons	nois -
Sanitary Conveniences (7):-	n. rel	that t	ore ses no	reason to	Burtous
(a) insufficient	1	1	1670 were	acher their	
(b) unsuitable or defective	68	67	on agraduch.	ldren to p	-
(c) not separate for sexes	-	-	-	-	-
Other offences against the Act (not including	Figures in	Cadione C	icado josti elimaniam	functional field	MARKEN
offences relating to Outwork)	30	20	noi- min atom	a administra	100E-
Total	100	89	1	1	-

AIR POLLUTION

(Smoke Abatement Officer - Mr. G. Stubbs)

The figures of deposited matter in the Borough, as recorded by the Council's instruments, show a slight improvement. There was, however, an increase in the amount of smoke as compared with the previous year, and the sulphur dioxide figures, both from the lead peroxide instruments and the daily volumetric apparatus, have again shown a higher average.

During the latter part of the year the old Bankside Power Station was demolished by the Central Electricity Generating Board to facilitate the completion of the new Power Station.

A "Cleaner Air in Southwark" Exhibition was held at the Newington Public Hall, Manor Place from April 13th to 18th. In addition to the models constructed by the staff of the Public Health Department on the theme "smoke through the ages", there were exhibits depicting the harmful effects of smoke pollution, particularly from the domestic use of raw coal, and showing alternative methods of heating by smokeless fuels, gas, electricity and oil. The apparatus used for the measurement of atmospheric pollution were demonstrated and explained.

A variety of films, both instructive and entertaining, were shown throughout each day and proved very popular. These films were made available by the various exhibiting organisations.

The publicity for the exhibition was widely covered by hand-bills, posters, slides in cinemas, advertisements in local newspapers and in the Council's "Civic News" distributed to every dwelling in the Borough. The B.B.C. referred to the Exhibition in local news bulletins and considerable publicity was given by the local Press.

There was a satisfactory standard of attendances and special arrangements were made for conducting parties of school-children and technical students round the Exhibition.

During the year several complaints were received of smoke emissions from incinerators burning waste products. As a result of visits by the Inspector, one modern incinerator was installed and two others were renovated, and two firms decided to discontinue burning their trade wastes.

Fifteen notifications were received of proposals to install new furnaces, and plans and specifications in respect of three other instalations were submitted and approval given. One other application for approval is the subject of negotiations.

The Council has in use two Standard Deposit Gauges, three Lead Peroxide Instruments and one Smoke and Volumetric Sulphur-Dioxide apparatus. The Central Electricity Generating Board has two Standard Deposit Gauges in Southwark and has installed a Lead Peroxide Instrument on the jetty of the Bankside Power Station.

During the year 17 complaints were received regarding smoke emission, 233 special observations and inspections were made by the Inspector. 11 Intimation Notices were issued and it is pleasing to record that the managements took remedial action on all occasions.

A " Cleaner Air in Southware " Exhibition and Indian and the completion of the new Power Station of the new Power Place from April 18th to the didebtook to the

to east of smooth of and alternative mention of the smooth of the soul of smooth of the soul of smooth of the soul of the soul of the smooth of the soul of the so

strongherto polletton were demonstrated and explained.

contained by the various shiblished organisations.

The Council's "Civic News distributed to every dist

desable publicity was given by the local Productarsons eldsmoonered.

Ouring the rear several domplaints were received of high contains the inciperators burning mage products. As a result of decirement of the others were spector, one modern incinerator was installed and two others were

Other offences against the act (not including to

ness and plans and specifications in respect of three other insta-

		Mean Daily Concentration of			
	SULPHUR (Lead Perox (mgm. SO ₃ 100	SULPHUR DI- OXIDE Parts per 100 million	SMOKE mgms/ per 100 cub. mtrs.		
1959	Walworth Road	St. George's	Bankside	Walworth	Road
January	6.7	5.0	7.7	24.0	51.4
February	6.5	4.8	7.1	21,5	43.7
March	3,4	2.4	3.7	9.8	30.3
April	3.6	2.6	3,5	8.7	19.8
May	2.5	2.1	2.7	8.2	16.7
June	2.2	2.0	2, 2	5.9	12.6
July	1.6	1.1	1.8	3,9	11, 2
August	2,2	1.6	2.4	4.7	16.2
September	2,6	1.7	2.7	7.2	21.4
October	4.4	2.5	4.2	9.8	30.3
November	4.1	2.6	4.4	17.7	55.3
December	3.9	3.1	4.1	8.7	19.8

Deposited matter at following sites: -

	Act., 1857	BANKSIDE	WALWORTH ROAD	GREENMORE WHARF	BANKSIDE JETTY	
1959 Rainfall (inches)		(Recor Borough		(Recorded by Central Electricity Generating Board) UARE MILE		
January	1,81	27.5	24.4	26.9	24.1	
February	0.04	37.7	20, 2	70,1	35,6	
March	2,05	31,9	26.8	54.5	62,7	
April	1,85	25.7	18.5	37.9	28.4	
May	0.79	16.3	12.4	47.9	20,1	
June	0.99	22.8	16.9	33,0	26, 2	
July	1.18	26.4	14.1	24.6	14.4	
August	1.73	23.4	13.0	26.1	22.0	
September	0.08	13.4	11.0	8.9	12.5	
October	1.85	35.1	27.0	15.1	31.0	
November	2,56	33.7	24.2	72.6	27.9	
December	3,03	23.1	16.0	24.8	20,1	

HOUSING

The duties of the Housing section of the Public Health Department are divided between action under the Housing Act in relation to overcrowded, unfit and insanitary premises, and negotiations between the London County Council, the Council's Housing Manager and other authorities in connection with applications for rehousing on grounds of medical necessity, overcrowding and insanitary conditions.

HOUSING ACT, 1957

1	Individual	unfit	houses	incapable	of	repair	at	reasonable	expense
---	------------	-------	--------	-----------	----	--------	----	------------	---------

			46
ion 1	16)		1
			6
			5
or i	infor	mal	
			75
aking	g giv	en	
			1
ion			
18)	.0		34
00	S		68
	or in aking	or informating give	or informal

3.- Clearance areas

Dwelling houses demolished

(iii) Undertakings ...

Unfit houses	 0.31	 	 		42
Other houses	 	 	 	 	4

40

HOUSING STATISTICS

No. of	Owellings in Borough	24,806
1. Insp	ction of Dwelling Houses during the year:-	
(1)	a) Dwellings inspected for housing defects (under Public Health or Housing Acts)	7, 133
	b) Inspections made for the purpose	13,362
(2)	Dwellings inspected and recorded under Housing Consolidated Regulations, 1925	1,169
(3)	Dwellings found to be in a state so dangerous or injurious to health as to be unfit for	
	human habitation	276
(4)	Dwellings found not to be in all respects reasonably fit for habitation	1,079
2. Remed	y of defects during the year without service of formal	
	lings rendered fit in consequence of informal on by the local authority or their officers	
3. Acti	n under statutory powers during the year:-	
1000000	Proceedings under Sections 9, 10 and 12 of the lousing Act, 1957 -	
	Dwellings in respect of which notices were served requiring repairs	
(b)	Proceedings under Public Health Acts -	
	1) Dwellings in respect of which notices were served requiring defects to be remedied	1,054
	2) Dwellings in which defects were remedied after service of formal notices -	
	(i) By owners	387 26
	Proceedings under Sections 16 and 23 of the lousing Act, 1957 -	
	1) dwellings in respect of which Demolition Orders were made	ebanora 6
	2) Dwellings demolished in pursuance of Demolition Orders	74

(d) Proceedings under Section 18 of the Housing Act, 1957 -	
(1) Separate tenements or underground rooms in respect of which Closing Orders were made	102
(2) Closing Orders determined, the tenements or rooms having been rendered fit	between the
(e) Proceedings under Section 42 of Housing Act, 1957 -	
(1) Number of houses included by representation by Medical Officer of Health	73
(2) Number of houses demolished in pursuance of representations	
(f) Proceedings under Section 28 of the Housing Act, 1957 -	
(1) Closing Orders made	
(2) Closing Orders determined	
4. Housing Act, 1957, Part IV - Overcrowding :-	
(1) Number of overcrowded families on register at beginning of year	268
(2) Number of new cases encountered during year	26
(3) Number of cases relieved during the year	35
(4) Number of overcrowded families on register at	
end of year	
REHOUSING	
MEDICAL CASES	
Recommendations 1	958 1959
To L.C.C. on grounds of Tuberculosis	
To L.C.C. on other medical grounds	1 11
To Southwark Borough Council on medical grounds	
To Southwark Borough Council on grounds of Tuberculosis	mp (1)
Total cases recommended	106 136

Rehoused Rehoused	1958	1959
By L.C.C. (Tuberculosis cases)	18	10
By L.C.C. (other medical cases)		36
By Southwark Borough Council (Tuberculosis cases)		4
By Southwark Borough Council (other medical cases)		47
Tuberculosis cases rehoused by own efforts	13	6
Other medical cases rehoused by own efforts	9	10
Total cases rehoused	120	113

OVERCROWDING

			405	0
	195	8	195	
	Families	Persons	Families	Persons
Remaining on register	319	7,270	268	1,002
New Cases	27	140	26	143
Total	346	1,410	294	1,145
Overcrowding abated	78	408	35	195
Remaining on register	268	1,002	259	950
Overcrowding abated:				
Rehoused by L. C. C	30	152	18	97
Rehoused by Borough Council	8	41	6	37
Found own accommodation	18	82	11	61
Cases removed by overcrowding				
survey	22	133	-	-
Total	78	408	35	195

FOOD

THE INSPECTION AND SUPERVISION OF FOOD

During the year, 279,659 tons of imported food were inspected under the Public Health (Imported Food) Regulations 1937 and 1948, and the Public Health (Preservatives etc. in Food) Regulations, 1925 to 1953.

The consignments imported were as follows: -

	Description		Tonnage
	lone		
Fresh & Chilled Meat			47,971
Meat Products etc.			20,569
Offal			8,752
Poultry & Rabbits			1,987
Bacon	ora della de		546
Butter	*** *** ***		31,527
Margarine	Part IN a Quarter and to		2,333
Lard			10,481
The second second second	***************************************	OUT THE STATE OF THE PARTY OF THE	. 4,427
			3,202
Cheese			20,948
Fresh Fruit			34,033
Dried Fruit			11,208
		and the last of th	33,240
Purees, Pulp & Fruit			1 900
			11 266
			4 140
Canned Vegetables			0 702
Canned Fish			408
Preserves	TOTAL DESIGNATION OF THE PERSON OF THE PERSO	ii. 'ii. maarila.	1,160
Cocoa Butter	A STATE OF THE PARTY OF THE PAR		1,056
Des. Coconut		*** *** *** *	
Palmkernel Oil			1,318
Nuts		est ter the the	4,978
Licorice Paste			287
Flour etc			9,700
Chicory			443
Confectionery		· · · · · · · · · · · · · · · · · · ·	229
Cocoa	*** *** *** ****		144
Peppers			68
Sugar		*** *** *** *	1,489
Canned Soups			46
Miscellaneous		BAT 046 1010 AG	20
			1000
		Total .	279,659
			-

Samples Submitted:

Chemical Analysis

Samples of:	Number submitted
Canned Fruit	39
Canned Meat Products	14
Canned Fish	37
Canned Cereals	one as malipurgust
Canned Vegetables	The shall be a state of
Total	93
Bacteriological Examination	Thesograph and their
Egg Products:	
Danish	216
Australian	181
Dutch	376
American	529
Canadian	404
The state of the s	451
Brazilian	39
	140
Norwegian	6
Polish	1
Swedish	1
Canned Goods etc	36
Total	2,170

PUBLIC HEALTH (IMPORTED FOOD) REGULATIONS 19'37 AND 1948
PUBLIC HEALTH (PRESERVATIVES ETC. IN FOOD) REGULATIONS,
1925 TO 1953

Chinese Mangoes in Syrup

Because of unsatisfactory chemical reports, two consignments comprising 240 cases and 750 cases (48 x 20 oz. tins) of Chinese Mangoes were detained, pending negotiations as to their ultimate disposal.

Australian Butter

9 x 56 lbs. cartons of Australian Butter, contaminated by river water were detained and later released for refining purposes.

New Zealand Butter

9 x 56 lbs. cartons of New Zealand Butter, contaminated by river water were detained and later released for refining purposes.

Pork Rib, Pork Rib Roll & Liver Sausage

On examination, 6 cases (approx. weight 3 cwts. 2 qtrs.) were found to be in a state of decomposition and were surrendered for destruction at the Council's Depot.

New Zealand Butter

Consignments comprising 523 x 56 lb. boxes were contaminated by river water and detained. They were later released for trimming and blending purposes.

MERCHANDISE MARKS ACT, 1926

At the time of inspection of foodstuffs on importation, and in shops and on street stalls, attention has been given to the requirements relating to Indication of Origin. Most products to which the Act applies, including meat, oat products, and dried fruit appear to have been satisfactorily marked. There have been occasions when the vendors have had to be requested to indicate the origin of tomatoes and apples, but legal proceedings have not been necessary.

UNSOUND FOOD

During the year 165 tons 6 cwts. 27 lbs. of food examined at wharves, warehouses and shops were found unfit for human consumption and disposed of as follows:-

Food condemned at wharves and warehouses: -

Destroyed:

con o jour					
			Cwts.		Lbs.
rresh & Chilled Meat	 			sec I	20
Poultry & Rabbits	 		4	3	4
		27	13	3	10
Bacon	 		7	-	22
Canned Fish	 	 3	8	2	17
Fresh Fruit	 	 26	18	3	26
Canned Fruit	 	 27	1	1	4
Dried Fruit	 		13		22
Purees, Pulp & Fruit		12	19	100	11
		 5	12	3	11
Control of the Contro					

n	-	-			-	41	-	2	
D	e	8	E	F	U	J	c	ca	

				Tons	Cwts.	Qtrs.	Lbs.
bles	 			4	2	3	17
	 				17	1	6
	 			1	9	-	23
	 				19	3	19
	 				1	2	14
	 				15	line, 1	14
	 				3	2	10
	 				1	2	26
	 			2	111214	1	7
	 				6	1	5
	 			11	14	2	20
	 				00 1 0	courts	6
	 				10	1	26
	 				-	1	22
	10	Total	an ĉ	128	5	-	12
					bles	bles 4 2 17 1 9 19 15 1 1	bles 4 2 3 17 1 1 9 19 3 15 3 2 1 2 6 1 6 1 6 1 11 14 2 11 14 2 10 1 10 1

Food released for Non-edible Manufacturing Purposes: -

						20	8	3	6
	OLUBER !	para		KLEGG	L AO Ju		carod	in ly . wi	
						9	4	1	16
Offal				 			17	1	1
Fresh	& Chill	Led Me	eat	 		10	7	4	17

Food condemned at shops and destroyed: -

Destroyed:

Fresh & Chilled Meat	de freind	3	1	11
Meat Products			1	27
Poultry			-	11
Offal			3	12
Fish		-	-	20
Canned Fish		South mi	2 300	26
Canned Fruit		4	2	2
Purees, Pulp & Fruit Juices		1	1	14
Canned Vegetables		1	-	6
Preserves		-	-	6
Miscellaneous		-	Ed 193	14
	1 1	2	1	9

Released for Animal Feeding: -

Yams

Tons. Cwts. Qtrs. Lbs.
15 - - -

ICE-CREAM

There are 285 ice-cream dealers and 10 manufacturers in this Borough, an increase of 21 dealers, since last year. Most of the dealers sold only pre-packed ice cream, obtained from the large manufacturers.

32 samples of ice-cream were taken with the following results:-

23 samples, Grade I

5 samples, Grade II

3 samples, Grade III

1 sample, Grade IV

In addition:

27 samples were chemically examined for compliance with the prescribed standards of composition, and all were found to be satisfactory.

Periodical inspections were made to all premises and copies of the Public Analyst's reports on samples taken were forwarded to the vendors concerned. In the case of Grade III and IV samples, special investigations were made at the premises in an effort to detect the causes of the unsatisfactory gradings.

ICE CREAM (HEAT TREATMENT) REGULATIONS, 1959

Under these Regulations, ingredients used in the manufacture of ice cream must be pasteurised by one or other of three specified methods or sterilised, and thereafter kept at a temperature below 28 degrees Fahrenheit until the freezing process is commenced.

Certain types of water ices and iced lollies sufficiently acid to render this treatment unnecessary are exempted from the Regulations.

ICE CREAM REGULATIONS

The Food Standards (Ice Cream) Regulations, 1959, replace the previous Order and introduce separate standards for dairy ice-cream

and milk ice, providing that such ices shall contain no fat other than milk fat, except such as may be introduced by the use of any egg, flavouring substance or emulsifying or stabilising agent. The Regulations also provide that no type of ice-cream shall contain any artificial sweetener.

The Labelling of Food (Amendment) Regulations, 1959, contain new provisions relating to ice-cream, prohibiting the labelling, marking or advertising of ice-cream in a manner suggestive of butter, cream, milk or anything connected with the dairy interest unless it conforms with the provisions relating to dairy ice-cream or milk ice referred to above. After 30th November, 1959, it will be an offence to sell under the description "ice-cream" any pre-packed ice-cream which contains fat other than milk fat unless it bears on the wrapper or container a declaration "Contains non-milk fat "or "Contains vegetable fat ", as the case may be.

MILK AND DAIRIES (GENERAL) REGULATIONS, 1959

These Regulations which replace the former Regulations include the following principal changes:-

- (a) The definition of "notifiable disease" has been amended by the inclusion of "food poisoning".
 - (b) Distributors are required to be registered only with the local authority in whose area the premises from which the milk is distributed are situated.
 - (c) Provision is made for the local authority to pay compensation to a person who sustains damage or loss through being debarred by the Medical Officer of Health from certain employment connected with milk because he is suffering, or had been in contact with a person who is suffering, from a disease liable to cause infection of milk.
 - (d) A notice prohibiting the sale of milk infected, or suspected of being infected, with tuberculosis will operate until it is withdrawn.
 - (e) The Medical Officer of Health is required to notify the Minister of the withdrawl of an infected milk notice, as well as providing the Minister with a copy of notices served.
 - (f) Compensation will now be payable to a dairy farmer who had suffered loss or damage as a result of being served with an infected milk notice only when the notice has been wrongly served or has not been withdrawn as soon as possible.

(g) Persons engaged in the milking of cows or otherwise having access to milk in open containers must wear clean and washable hand covering and overalls. Open cuts must be kept covered with a waterproof dressing and spitting and the use of tobacco is prohibited. Occupiers of dairies and dairy farms must provide first aid equipment.

DESIGNATED MILK

The following Licences were issued under the Milk (Special Designation) (Raw Milk) Regulations, 1949 to 1954 and Milk (Special Designation) (Pasteurised and Sterilised Milk) Regulations, 1949 to 1953:-

129 Dealers' Licences for Pasteurised Milk.

120 Dealers' Licences for Sterilised Milk.

91 Dealers' Licences for Tuberculin Tested Milk.

Twenty-eight samples of Designated Milks were submitted to the Public Analyst for examination, all of which satisfied the prescribed tests.

Twenty samples of Pasteurised milk supplied to local schools were also examined by the Public Analyst, and the London County Council were informed of the results which were satisfactory in each case.

MILK SELLERS

There were 148 registered milk distributors in the Borough, whilst the number of distributors purveying milk in the Borough from registered premises elsewhere was 19. 270 inspections of Milk shops and Dairies were made during the year.

PUBLIC HEALTH (CONDENSED MILK) REGULATIONS

Four samples of condensed milk were purchased for analysis and all were certified to comply with the regulations.

CONDENSED MILK REGULATIONS, 1959

Minimum percentages of milk fat and milk solids including fat for condensed partly skimmed (half cream) milk are prescribed in the above Regulations, which became operative in June 1959, and re-enact the previous regulations controlling the manufacture, labelling and sale of condensed milk.

SLAUGHTERHOUSES

There are now no slaughterhouses in the Borough.

CATERING ESTABLISHMENTS

There are 391 catering establishments in the Borough. These include riverside snack bars, cafes, coffee stalls, mobile snack bars, public house restaurants, and industrial canteens. All have received systematic inspection and close supervision during the year, and a satisfactory standard has been maintained.

REGISTRATION OF FOOD PREMISES (Food and Drugs Act, 1955)

There are now 82 premises registered for the purpose of the Preparation or Manufacture of Sausages or Potted, Pressed, Pickled or Preserved Food intended for Sale.

BAKEHOUSES

There were 16 Bakehouses in use of which 3 were Basement Bake-houses.

39 inspections were made by the Public Health Inspectors.

MEAT UNFIT FOR HUMAN CONSUMPTION

Regulations due to come into effect on April 1st 1959 for the staining and sterilising of all meat unfit for human consumption were subsequently revoked. It is understood, however, that they may be reexamined in the light of representations made the bodies affected.

MEAT CONTENT OF SAUSAGES

The Metropolitan Boroughs' Standing Joint Committee was requested to press for the introduction of standards for the meat content of sausages. The Standing Joint Committee, however, stated that the matter was under consideration by the Ministry of Agriculture, Fisheries and Food.

PERISHABLE FOODSTUFFS

A suggestion was made to the Metropolitan Boroughs' Standing Joint Committee that it should be made compulsory to mark the containers of perishable foodstuffs with the date of manufacture or the date by which the contents should be consumed.

The matter was considered by the General Purposes Sub-Committee of the Standing Joint Committee, and the Medical Advisory Body expressed the view that the suggestion was not practicable. They pointed out that there is ample legislation under the Food and Drugs Act and the Food Hygiene Regulations dealing with the sale of food unfit for human consumption, and that prosecutions have nearly always had a salutary effect on traders. In view of these observations the Sub-Committee were not prepared to take any action in the matter.

ARSENIC IN FOOD REGULATIONS, 1959

These regulations, which came into operation August 1959, make it an offence to sell, consign, deliver or import into England and Wales any food which contains more than 1.0 part per million of arsenic. Variations of this limit are specified for certain substances which include beverages, soft fruit concentrates, ice cream, essences etc.

FOOD SHOPS

Public houses									152
Cafes						**			122
Factory canteens									117
Butchers									65
Fish shops (wet and	dry) and	fried 1	fish s	shops	ania	nilly man	ose b	na gata	32
Bakehouses	d odd oba		radmor	e pur	10	of the later	ed3	ni boni	16
Greengrocers			o Tel						57
Grocers		.72 1							132
Ice-cream dealers an									295
Schools providing fo									50
Milk distributors									148

ANALYSIS OF WORK CARRIED OUT IN FOOD PREMISES

Food rooms repaired and redecorated	.,	196
Equipment provided or improved		122
Lighting improved		26
Ventilation improved		26
Food cupboards provided		49
Refrigerators provided or repaired		41
Accommodation for clothing improved		37
Wash-hand basins provided or renewed		41
Hot water supplies provided		45
Sinks provided or renewed		68
Sanitary conveniences repaired and redecorated		67
Drainage systems repaired or improved		35
Roofs and gutters repaired	Drinks	41
Yards repaired and cleansed		41
Accumulation of refuse removed		66
Dustbins provided	THE VALUE	80

FOOD SAMPLING

430 formal samples and 760 informal samples were submitted to the Public Analyst. Of these, 5 and 12 respectively revealed adulteration or other infringements, as follows:-

		mples mined	Non-s	
	Formal	Informal	Formal	Informal
Milk	81	28	11.87	SEY BOX
· Condensed Milk	bevo	4	blyong	Equipoent
Ice Cream	32	27	Stylin's	THE REAL PROPERTY.
Fats, etc	39	28	Hom Ted	NATION.
Meat & Fish Preparations	56	137	1	1
Cereals etc	22	58	19 16	3
Vinegars & Non-Brewed Condiments	19	20	2	1
Herbs	12	31	entend	Dead-test
Spices & Condiments	21	42	61 1279 6161008	and a lit
Pickles, Sauces etc	14	47	ion -i	arsu-c
Jams & Preserves	16	18	onvenie	- to an
Wines, Spirits, Ales	13	24	south to	opnolesi
Soft Drinks	1	22	gutters	bos alles
Medicine & Drug Preparations	4	87	no de ile	2
Fruit, etc. Canned and Dried	37	58	1	1
Canned Vegetables etc	1	23	1 beblyon	sentodi
Canned Soups etc	4	17		
Custard Powder, Jellies etc	3	19	-	
Confectionery	26	28	-	3
Tea, Coffee, Cocoa etc	21	25	-	. 1
Cake & Pudding Mixtures	00018	14	-	-
Miscellaneous	Date and	3	e Jarra	430
	430	760	5	12

Non-Genuine Samples

No.	Sample of	Result of analysis	Action taken
697a	Canned Tomato Paste	Tin - 3.3 grains per pound	Formal sample taken
12a	Wine Vinegar	7.5 per cent deficient in Acetic Acid	Formal sample taken
24a	Self-raising Flour	Deficient in Creta Praeparata	Stock withdrawn from sale
60a	Self-raising Flour	Deficient in Creta Praeparata	Stock withdrawn from sale
88a	Lobster Spread	28 per cent deficient in lobster	Further samples satisfactory
106a	Indigestion Tablets	Incorrectly labelled	Manufacturers undertook to amend label
137a	" Rivella "	Misleading label	Wording of label amended
219a	Cornmeal	Contained maggots and webbing	Stock destroyed
226a	Butter Mints	50 per cent deficient in Butter Fat	Subsequent sample correctly des- cribed as 'Butter Flavoured'
231a		Contained non-permitted colour	Old stock destroyed
380a	Glauber's Salt	Effloresced	Stock destroyed
408a		Wrapped in metal foil containing 19 per cent copper	Health informed
Forma	l samples		
1	Canned Tomato Paste	Tin - 4 grains per pound	Cautionary letter
20		8-5 per cent deficient in Acetic Acid	
83	Saveloy	Sulphur dioxide 260 parts per million	Cautionary letter
253	Non-Brewed Condiment	12.5 per cent deficient in Acetic Acid	Cautionary letter
283	Cocktail	Not labelled with ingredients	Cautionary letter

Onions

CONTRAVENTIONS OF FOOD HYGIENE REGULATIONS, 1955

LEGAL PROCEEDINGS

<u>Defendant</u>	<u>Offence</u>	Result
Street Trader	Failing to exhibit name and address. Reg. 26(1)(a).	£2.0.0. Fine £1.0.0. Costs
Street Trader	Permitting food to be exposed to risk of contamination. Reg. 5.	£1.0.0. Fine
Street Trader	Failing to protect food from risk of contamination. Reg. 8(a).	£2.0.0. Fine £1.0.0. Costs
Street Trader	Failing to protect food from risk of contamination. Reg. 8(a).	£5.0.0. Fine £1.0.0. Costs
Street Trader	Using tobacco whilst handling food. Reg. 9(e).	10.0. Fine
Street Trader	Using tobacco whilst handling food. Reg. 9(e).	£2.0.0. Fine £2.2.0. Costs
Street Trader	Using tobacco whilst handling food. Reg. 9(e).	£3.0.0. Fine
Street Trader	Using tobacco whilst handling food. Reg. 9(e).	£3.0.0. Fine
Street Trader	Use of tobacco while handling open food. Reg. 9(e).	10.0. Fine
Street Trader	Failing to exhibit Name and Address. Reg. 26(1)(a)	10.0. Fine
Street Trader	Use of tobacco while handling open food. Reg. 9(e).	£1.10.0.Fine 10.0.Costs
Street Trader	Failing to exhibit Name and Address. Reg. 26(1)(a).	£1,10,0,Fine
Street Trader	Use of tobacco while handling open food. Reg. 9(e).	£1.10.0.Fine 10.0.Costs

Thirteen cautionary letters were sent in respect of other non-genuine samples and other articles of food complained of by the Public.

PHARMACY & POISONS ACT, 1933

There are 61 names of persons on the Council's list of Sellers of Part II Poisons, in connection with which 102 inspections were made.

NATIONAL ASSISTANCE ACT

Compulsory Removals

Action was taken under the National Assistance (Amendment) Act, 1951, for the compulsory removal to hospital of an aged person in need of care and attention.

Burial of the Dead

During the year the Council arranged for 22 burials under Section 50 of the National Assistance Act, 1948, at a cost of £243.2s.6d. A total of £124.17s.4d. was recovered from the effects of the deceased persons.

WELFARE OF THE AGED

The following is an extract from the Annual Report of Miss D. Beer, A.I.S.W., Organising Secretary of the Southwark Old People's Welfare Committee:-

"We present the Ninth Annual Report for the Southwark Old People's Welfare Committee for the year 1959/1960 and in doing so we would like to express our gratitude to the Borough Council for its valuable support and for the generous grants which it has made to us during the past year; to the Mayor for his support and encouragement, and to all those, both young and old, who have given donations and practical help to the aged in so many different ways.

The Southwark Old People's Welfare, in dealing with the problem of the aged, seeks to secure to the full extent such degree of normality of life as is possible to old people within the limits of their physical and mental capacity. A great deal can be done in this direction when once the measure of handicap is understood. Loneliness is one of the most dreaded accompaniments of old age. Old friends die, relatives move to other parts of the country and the old people find that they are becoming more and more left by themselves. It is difficult, perhaps, to find new friends and the easiest course is to stay at home, and to live in the past. This can lead to a degree of unhappiness that is

dreadful to see, and to a physical and mental decay and disintegration which leads to the rapid onset of a really senile state, when all self-respect is lost. Old people then become careless about themselves; they neglect their personal appearance and make no attempt to take proper meals, and mentally then soon become hostile and suspicious.

Loneliness, one of the greatest curses of our social life, cannot be tackled by legislation. No act of Parliament can deal with this evil - it is a curse which can only be eradicated by society itself. Old people should not be treated as a separate section of the community, a section of no further use. Old people should be assisted to maintain their place in the community and be helped to continue to take their share in the responsibilities and in the enjoyment of the privileges which are an essential feature of remaining an active member of the community.

This then is the aim of the Southwark Old People's Welfare Committee to enable as many old people as possible to continue to live happy and independent lives in their own homes for as long as possible.

This year has been one of progress. On the 30th June we moved into our new Headquarters at St. Alban's Hall where we have very much more room to expand and a much larger restaurant with seating capacity for 136. With an increase in the expectation of life seems to have come an increase in the youthful activity of the elderly and at St. Alban's Hall we have plenty of opportunities of satisfying these demands. Classes are held each week in handcrafts - leather work, rugmaking, dressmaking - also Old Time Dancing. A choir has been formed and great progress has already been made in this direction. Many lonely old men and women have found that life has begun afresh for them. Mixing again in society, having papers to read and discuss, and games to play, encourage old people to remain active mentally as well as physically.

During the past year many old people have come to us for help. They bring with them a variety of problems, often complicated, needing tactful investigation and involving family relationships, but with much patience and careful thought a solution is usually found. The old people are happy to trust us, confident that we shall do everything possible to overcome their difficulties. In many cases, where an old person is senile or very infirm, we act as agents to draw their pension, pay their rent and do their shopping. It is no easy task to plan a budget covering necessary expenditure - with a small margin for personal allowance - when there is only the old age pension.

Visiting

The regular, expected visit makes a big difference to many a lonely homebound old person, for there are many who never see a new

face or have a visitor from year's end to year's end. Then, too, the regular visitor may be able to detect any early deterioration in the health of an elderly person, and can often arrange for medical advice and treatment to be obtained in time to prevent some incipient disease or deformity from becoming crippling. Unfortunately visitors are scarce; it would seem as though people are afraid to associate themselves with the problem of the aged and yet if life goes on everyone will find themselves in the same state. Let all who read this report accept the challenge of the problem of old age and be prepared to take their share in solving it. If every man and woman in Southwark would give an hour a week to visiting a lonely old person, much suffering would be relieved in this Borough of ours.

Restaurant and Meals-on-Wheels Service

The restaurant at St. Alban's Hall is decorated in cheerful colourings and furnished with small tables each accommodating four. The old people begin to arrive soon after nine o'clock for morning coffee and biscuits - some even bring their breakfast - and enjoy a leisurely chat with friends in an atmosphere of warmth and cordiality which is especially welcome to those who live alone, perhaps in one room, and this helps them to feel that they still have a place in the world. If they have a problem to discuss or a contribution to pay in towards the holiday scheme, they take the opportunity of calling in at the office. As dinner-time approaches the hall fills up. The meal is served at 12.15 and a second sitting at 1 p.m. when all is cleared there is a cup of tea for those who wish to linger - either to pass an hour or two in the television room or simply just to talk and enjoy companionship.

The Meals-on-Wheels service is growing each week, and the transport is carrying far more than the maximum number of meals for its capacity, but our drivers and helpers never complain. Their one desire is to take a meal to every old person who is in need, and they give unstinted service, always on the watch to report any cases which seem to require special attention, or a visit. One reason for the increase in the number of meals delivered derives from the fact that many of the old people who have hitherto been able to come to the restaurant now find it impossible to leave their homes; some have been in hospital and after discharge are unfit to walk to the Hall. Such cases are constantly reported to us by doctors and almoners, and for all of them meals-on-wheels are an absolute necessity.

Until this year the meals-on-wheels service functioned only four days a week but after investigation it was found that there was a very real need for dinners to be delivered on Mondays, and on Monday, 7th December a five-day service was inaugurated over most of the Borough.

Unfortunately the W.V.S., who continue to provide transport and helpers to cover the north of the Borough, are not yet in a position to deliver meals on Mondays, but they are hoping to do so in the near future, we are very grateful to Mrs. Meekins and her helpers for their invaluable assistance in this very vital branch of our work.

The luncheon club at the Women's University Settlement continues to be well patronised, and on 7th March a new luncheon club was opened at Quinn's Square and from a small beginning the numbers are increasing steadily.

71,589 meals were cooked and served in the restaurant or sent out to the luncheon clubs and housebound during the year. This is an increase of 11,000 over the previous year.

We should like to thank Mr. Bloomfield and his drivers for their co-operation and sympathetic help in the efficient working of this service, and thanks are also due to Mr. Durrant who for so long undertook the transport of Meals-on-Wheels.

Transport

We have many requests for transport and often find it difficult, through lack of voluntary drivers, to fit in all the journeys we should like to undertake. It means much to an old person who is herself unfit to battle with public transport to be able to visit a sick husband in a distant hospital, if only at rare intervals; or for a housebound invalid to be driven in comfort to the seaside to holiday or convalescent home. This is a service which is in a way complementary to the benefits offered by the State and contributes so much to the contentment of those who cannot travel in the normal way.

We should like to thank Mr. Beckingsale and Mr. Morton, both postmen, also John Atherton of Cambridge House, who give up so much of their spare time to act as voluntary drivers in this work. We should welcome more offers from drivers who are free during the day to enable us to fulfil all the requests we receive.

Chiropody

Chiropody is a very important service for many of the old people. The clinic is still supervised by Miss Addiscott who, in her kindly and able manner, shows a personal interest in all those who attend. For those who are brought in by car, foot clinic day provides a happy change of atmosphere and a chat with old friends, besides an improvement in walking which is so encouraging to the homebound.

We are getting more applications than we can deal with, and unfortunately our domiciliary service can only be a three-monthly one. We were disappointed that with the introduction of chiropody into the Health Service we were not able to expand this branch of our work. There is a real need for several more sessions a week, but up to date we have not been given a grant sufficient to expand.

Outings

Outings have been numerous during the year. Coach trips to Brighton, Wittering, Albourne, Southsea; a river trip from Reading to Henley; visits to the Palladium and the Whitehall Theatre by coach these are some of the high-lights, and in addition there have been many parties and entertainments at St. Alban's Hall.

Choir Festival

The Festival for old people's choirs for South London was once again held in Crossways Mission and again Southwark took part.

Seaside Holidays

On Saturday, 16th May, 118 old people went to Bognor for a two weeks' stay by the sea. We were again able to take three very severe arthritics who were accommodated in a convalescent home belonging to the Bermondsey Mission. They were taken down in our own car and driven around during their stay. They were able to join the rest of the party at functions and outings specially arranged for their entertainment. We were glad for these badly crippled old people to have the opportunity of a holiday - accommodation for arthritics is difficult to find as all too few ground floor rooms are available in the hotels.

We are indebted to the Mayor of Southwark for his grant of £500. This made it possible for so many old people to have a holiday at such a low cost.

Comforts Fund

During the year we have supplied, out of our Comforts Fund, a variety of articles, among others invalid foods, blankets, clothing, and have paid for convalescent holidays in needy cases. In addition, old people visited in hospital have received gifts of flowers, sweets and fruit. We have been able to meet all genuine requests for help largely thanks to the generosity of those who have sent donations to the Old People's Welfare Committee during the year.

We hope that many more people who are interested in the welfare of the elderly will support us by sending donations, so that we may be able to widen the scope of this very important side of our work.

Christmas Party

On Friday evening, 18th December a party was organised for home-bound old people by the Mayor of Southwark and some of his friends at St. Alban's Hall. A most enjoyable teawas followed by an entertainment by members of the East Wittering Women's Institute, who came up from East Wittering, Sussex, especially for the purpose. Transport was arranged by members of the Southwark Branch of Rotary and by the L.C.C. Welfare Department.

Library Service

In addition to the library service to the homebound provided by the Public Libraries Committee of the Borough Council, a mobile library is set up at St. Alban's Hall every Friday, in the restaurant. Our grateful thanks are due to Mr. Boone, the Borough Council Librarian, and his staff, for this service, which enables the old people to enjoy a varied choice of reading without the effort of walking to the Public Library.

Dickens Fair

On Saturday, 21st November, we once again held a very successful Dickens Fair at the Manor Place Baths. Our grateful thanks are due to Mr. Wallis who put so much time and hard work into organising the Fair. Our grateful thanks are also due to all the kind friends who supported Mr. Wallis and worked so hard to make the day a success."

CLEAN AIR EXHIBITION

The "Cleaner Air in Southwark" Exhibition was heldat the Newington Public Hall, Manor Place, from April 13th to 18th. The official opening was performed by His Worship the Mayor of Southwark, Councillor F.W. Combes, J.P., The Chairman of the Public Health Committee, Councillor J.J. Sheen, being in the Chair. A vote of thanks to the Mayor was moved by the Leader of the Council, Councillor A.J. Gates, O.B.E., J.P., and seconded by Councillor P.W. Fuller, Chairman of the Accident Prevention and Child Safety Committee. Mr. W.G. Fiske, C.B.E., Chairman of the London County Council Housing Committee, spoke on the purpose of the L.C.C. Exhibition on the Decentralisation of Industry. The opening ceremony and reception was attended by approximately 100 invited representatives from other authorities and the various organisations connected with the Exhibition.

In addition to exhibits relating to the dangers caused by smoke pollution of the air, through burning raw coal, and showing alternative methods of domestic heating by smokeless fuels, gas, electricity and oil, the Exhibition included an excellent display on the prevention of home accidents, the new Elephant & Castle development scheme, and the movement of industry to less congested areas outside London. There was a satisfactory standard of attendances, and special arrangements were made for conducting parties of schoolchildren and technical students over the exhibition, totalling over 350.

Film displays were shown almost continually throughout each day of the week attracting large audiences. A wide variety of films, specially selected to appeal to children, adults and technical students, were made available through the courtesy of the various exhibiting organisations.

Several of the models were constructed by the Public Health Department staff, and the fullest co-operation was accorded by all exhibitors and other interested bodies. Valuable publicity was also given by the local press and the B.B.C., who referred to the Exhibition in local news. The management of local cinemas kindly arranged for publicity regarding the Exhibition to be displayed on their screens.

MORTUARY

 	 	1,017
 	 	167
 	 	1
		1010
		1,185

Bodies brought to Southwark Mortuary: -

						From Private addresses	From Hospitals
Southwark	 					118	18
Lambeth	 					272	186
Camberwell	 					203	260
Bermondsey	 1000	***		2.2.2	20.	59	69
			T	otal	notati	652	533

Bodies brought from hospitals and institutions: -

ambeth
Camberwell
Bermondsey

At the end of the year the Public Health Committee had under consideration the question of improving the accommodation at the Mortuary.

MEDICAL EXAMINATIONS

The following medical examinations were carried out by the Medical Officer of Health:-

Appointment to Staff:

Officers 87 Manual staff 51

Special examinations:

(sickness, permanent disability etc.)

7

145

MEDICAL PRAMERATIONS

At the end of the year the Public Health Countities had under a

