#### [Report of the Medical Officer of Health for Fulham Borough].

#### **Contributors**

Fulham (London, England). Metropolitan Borough.

#### **Publication/Creation**

[1950?]

#### **Persistent URL**

https://wellcomecollection.org/works/jcbpkszn

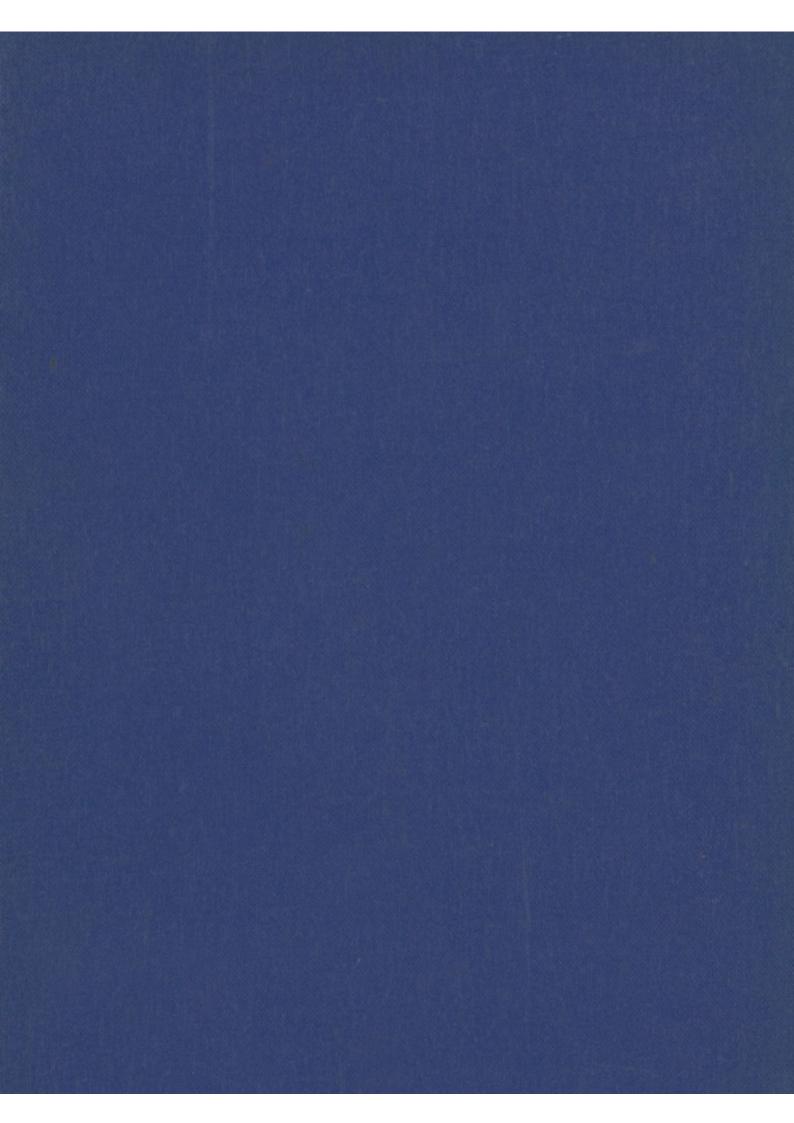
#### License and attribution

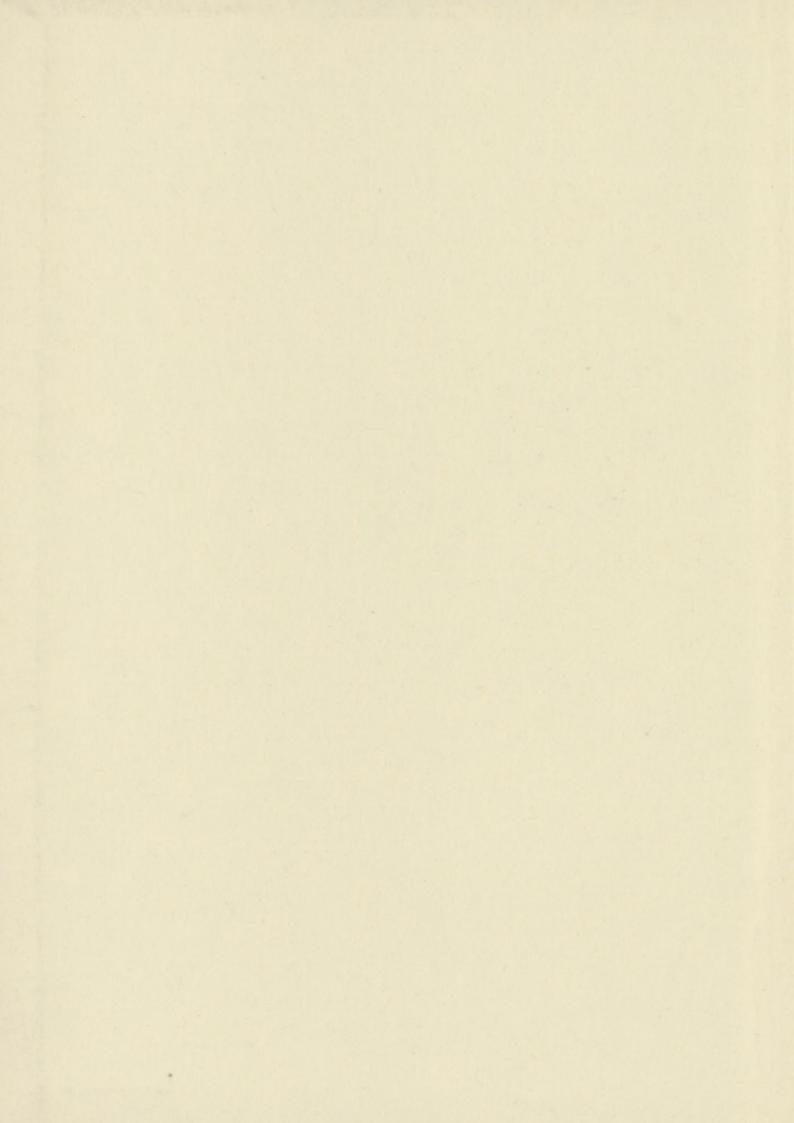
You have permission to make copies of this work under a Creative Commons, Attribution, Non-commercial license.

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.

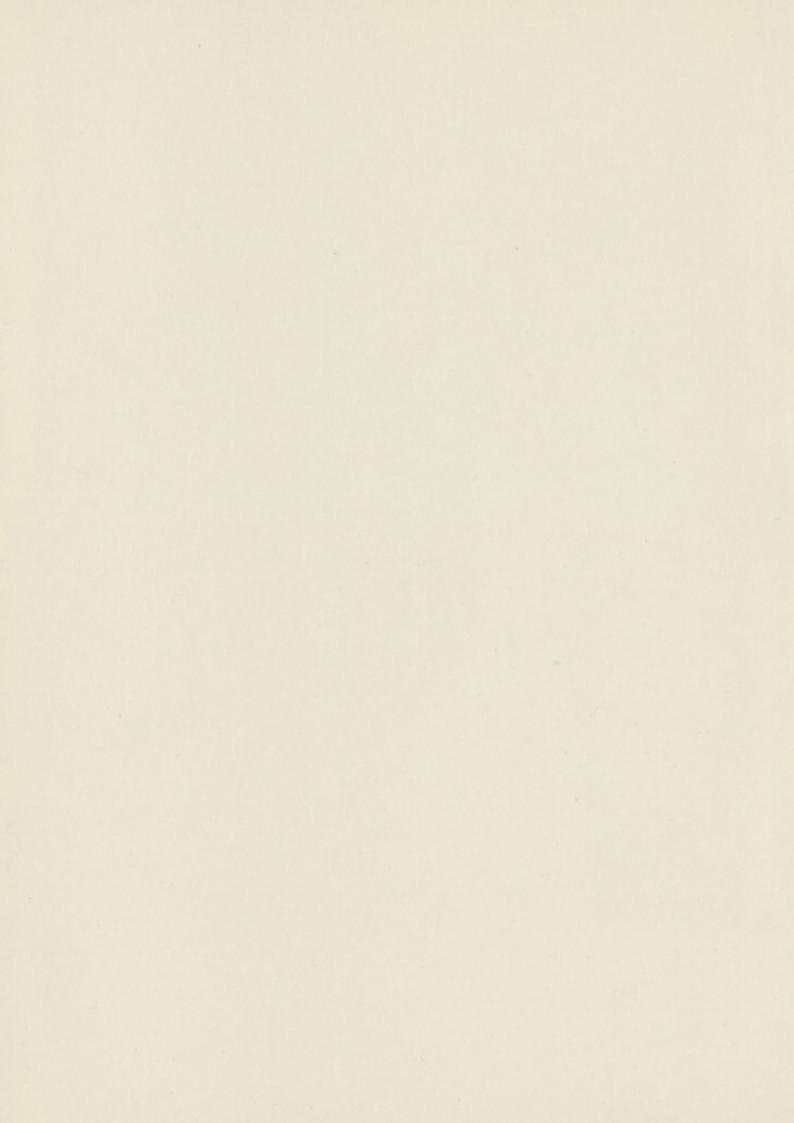
Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.

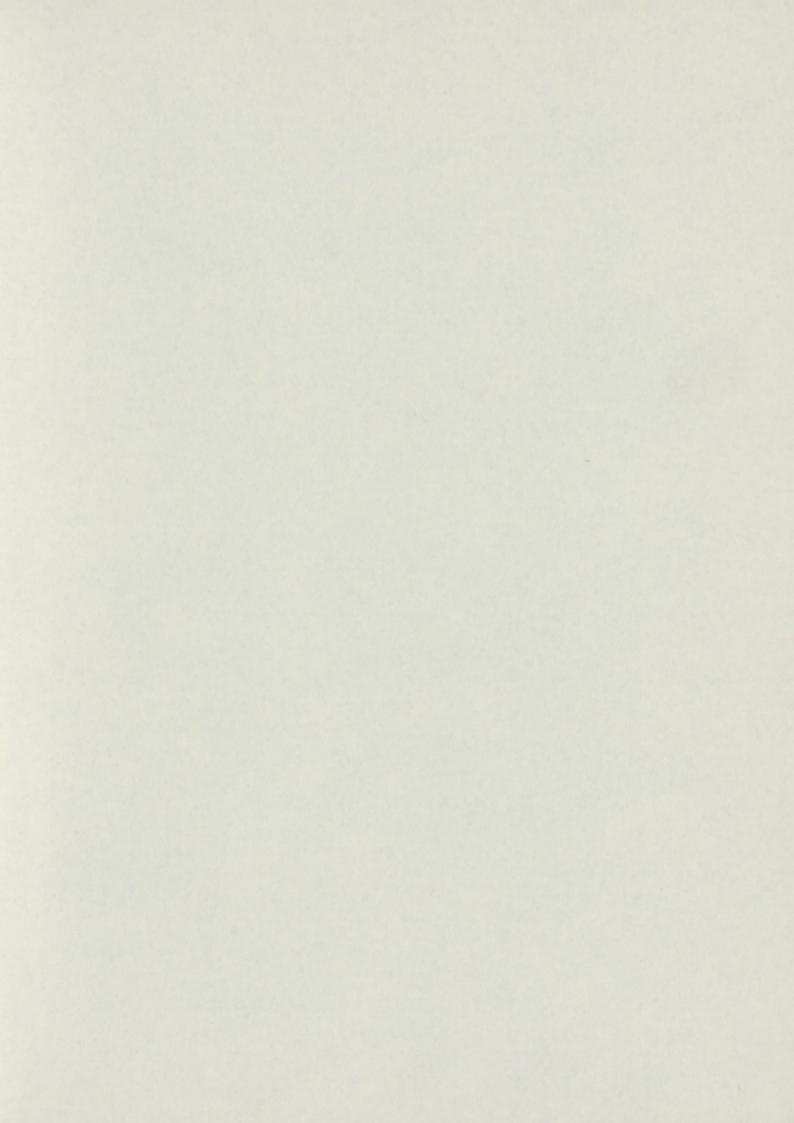












FUL 40



### METROPOLITAN BOROUGH OF FULHAM

REPORT

of the

MEDICAL OFFICER OF HEALTH

for the year

1949

M.C., M.R.C.S., I.M.C.P., T.D.D., D.P.H.

Medical Officer of Health,

65976

OBUNOL OF HYBITER AND LIBRARY TROPICAL MEDION TROPICAL

## CONTENTS

Public Health Committee.

Staff. SETTIMED D HTT ASH OT TONG THE NO. DOWN		
Introduction	Page	
Vital Statistics	4 -	
Infectious Diseases	9 -	
Bacteriological Examinations	15 -	
Public Mortuary	Chai	16
Free Washing Facilities	17 -	
Sanitary Administration	18 -	
Factories Act, 1937. Parts I & VIII (Outworkers)	22 -	23
National Assistance Act, 1948 - Sections 47 & 50		24
Rodent Control		25
Disinfection, Disinfestation & Laundry Services	26 -	27
Housing Applications - L.C.C		27
Food Administration	28 -	32
Milk, Regulations for sale of		33
Basement Bakehouses	34 - :	35
Milk & Dairies Regulations, 1949	35 - 3	36
Milk, Bacteriological Examination of	36 - 3	37
Ice Cream (Heat Treatment) Regulations, 1947		37
Pharmacy & Poisons Act, 1933	37 - 3	38
Tuberculosis	38 - 4	10

## MEMBERS OF THE PUBLIC HEALTH COMMITTEE

(As at December 1949)

Ex-officio: Councillor A.J. Jiggins, M.M., J.P. (Mayor) Chairman: Councillor C. Lancaster, J.P. Vice-Chairman: Councillor J.W. Perotti, J.P. Alderman Mrs. H.M. Fournier

#### Councillors

Albert James Frost Thomas Holloway David Shopland

Vivian Arthur Baron Mrs. Marjorie Annie Gale Miss Gladys Emily Cowell Miss Alma Grace Fox Herbert Henry Poulter

Thomas Alfred Winstanley

## STAFF OF THE PUBLIC HEALTH DEPARTMENT

#### (December 1949)

Medical	Officer	of	Health	- 11	P.L.T.	Bennett.	M.C.	, M.R.C.S.,
					L.R.	C.P. T.	D.D.	(Wales).

D.P.H.

Deputy Medical Officer Mary Adams, B.Sc., M.B., B.Ch., of Health D.P.H. (Services shared with Hammersmith M.B.C.)

Public Analyst (Paid by fees)

T. McLachlan, A.C.G.F.G., F.I.C.

## Administrative and Clerical Section.

Chief Clerk J.E. Burton, D.F.M.

Second Clerk J.W. Chance

Administrative Clerk B.C. Bolton

Clerk S.T. Ansell

Clerk R.G. Larcher

Clerk S. Wright

Clerk L.C. Crane (H.M. Forces)

Secretary to M.O.H. Mrs. H.A. Stapp

Shorthand-Typist Miss E.L. Barringer

Clerk-Typist Mrs. E. Lidiard

Clerk-Typist Miss R. Reed

#### Miscellaneous.

Disinfecting Superintendent J.H. Hughes

Mortuary Keeper G. Churchill TAFF OF THE PUBLIC HEALTH DEPARTMENT

#### Sanitary Inspectors' Section.

Chief Sanitary Inspector - T.H. Robey

Deputy to Chief Sanitary - F.E. Walsh

Factories & Smoke Abatement - F.C. Payne Inspector

Lady Sanitary Inspector - Miss E.H. Sexton

District Sanitary Inspector - H. Hutchinson

do. - C.J. Price

do. - I. Jones

do. - R.D. Richards

do. C.W. Owens

do. - D.G. Martin

do. - G. Bailey

do. - B.J. Parsons

#### Food & Drugs Section.

Senior Sanitary Inspector - A.W. Gammack

Sanitary Inspector - W.G. Thurgood

do. - A.H. Newport

do. - A.G. Patterson

#### METROPOLITAN BOROUGH OF FULHAM

Public Health Department,

Town Hall,

S.W.6.

To the Mayor, Aldermen and Councillors of the Metropolitan Borough of Fulham.

Mr. Mayor, Ladies & Gentlemen,

I have the honour to present the Annual Report on the health of the Borough for the year 1949. On the instructions of the Ministry of health this report is again presented in an abridged form.

The Registrar General's estimate gives the mid-year population of the Borough as 124,040, an increase of 740 on the figure for the preceding year.

The Birth Rate of 16.48 per 1,000 is somewhat lower than the figure for 1948 (18.3 per 1,000), and the Infantile Mortality Rate of 26.4 per 1,000 live-births also shows a very slight decrease (26.5 in 1948), and is again the lowest recorded rate for the Borough.

Statistical records for the year indicate that the health of the public was maintained at a very satisfactory standard, although Fulham did not escape the epidemic of Poliomyelitis which was universal throughout the country during the summer months. There was also a minor outbreak of Typhoid Fever during the months of June and July, 10 cases being notified, one proving fatal.

Further details of these two outbreaks are given in the appropriate section of the Report.

Special attention has been given to food hygiene and the importance of clean food, with increasing supervision of all premises where food is stored, prepared or sold (including those where meals are taken such as restaurants, cafes and eating houses of all types).

A special section of Sanitary Inspectors, headed by the Inspector of Food & Drugs was formed early in the year for the specific purpose of carrying out a complete survey of all such establishments in the Borough, and giving advice on all matters connected with food hygiene. The Senior Food & Drugs Inspector includes in the Report a summary of the investigations carried out. Co-operation on the part of the Council regarding the formation of a Clean Food Guild for the Borough was considered also; but it was postponed pending an investigation by the Food Inspectors into conditions prevailing in the Borough, and chiefly because the Public Health Committee felt that there should be a uniform method of procedure in operation in all Boroughs, rather than individual cases of practice, and the possibility of divergencies in different areas.

(I might add that at the time of writing there is further consideration being given on this special subject, in conjunction with the Fulham Chamber of Commerce).

has been experienced in maintaining reasonable standards of fitness in existing housing accommodation. Not only have there been shortages of labour and material, but the primary fact remains that much of the housing in the Borough is old - some of it worn out even before the last war period, and the effects of aerial warfare, together with the almost entire cessation of repair work during the war years, have led to rapid deterioration which is very difficult to cope with.

Many properties are really not worth the continual patching up necessary to preserve any kind of minimal habitability; and the increasing use of Housing Act, Sections 9 and 11 - the only course possible in many cases - is creating a situation which is becoming more and more formidable to the Council's Housing and Public Health Departments from both financial and re-housing aspects.

Owing to the economic situation created by restriction of rents, many property owners appear to be unable to maintain their properties (owing to the heavy costs of repair work nowadays) to the standard to which they would otherwise have been maintained; and this has shown a reaction in the number of complaints received. This question of housing is in my opinion far and away the most important and difficult problem facing the Borough Council, and the sooner long-delayed operations can be commenced in regard to "systematic" clearance of insanitary and overcrowded areas, and re-housing of the public, the better for all concerned.

Relations and co-operation between the Council's Public Health Department and that of the Divisional Medical Officer, Division 1, London County Council, has been maintained on cordial and satisfactory terms throughout the year 1949 - the first year of complete operation under the new schemes brought into being by the National Health Act, 1946, which commenced in July 1948.

It is with much regret that I have to record the death of Dr. Harry Smith, the first Divisional Medical Officer for Division 1; but it is a great pleasure to feel that the same happy relations and co-operation have continued through the year with his successor, Dr. Violet Russell, who was confirmed in the appointment in December, 1949.

Dr. Mary Adams was appointed Deputy Medical Officer of Health in January, 1949, sharing these duties with those as Deputy Medical Officer of Health for Hammersmith.

Dr. Day, Medical Officer of Health for Hammersmith, and Dr. Adams have both given most valuable service to this Borough on several occasions during my absence, either through illness or on leave, and I have pleasure in recording my great appreciation for their help given so efficiently.

In this, my last Annual Report to the Fulham Borough Council before my retirement on health grounds, I would like to record my appreciation and thanks to the Mayor, Aldermen and Councillors, and in particular to the Chairman and Members of the Special Committees with whom I have had the pleasure of serving for so many years, for the kindness, help and courtesy which has invariably been extended to me, and for the sympathetic consideration on many difficult problems.

To the Town Clerk and all the other Chief Officers, who have been such helpful and friendly colleagues, I express my very sincere thanks.

Finally, my good wishes and thanks are very gratefully extended to the Chief Sanitary Inspector, Mr. Robey, and the Chief Clerk, Mr. Burton, of my Department, and to all the other members of my staff in the Town Hall, who have been loyal and efficient colleagues, giving that practical help and skilled service - so essential in carrying out their specialised duties for the health and good of the public.

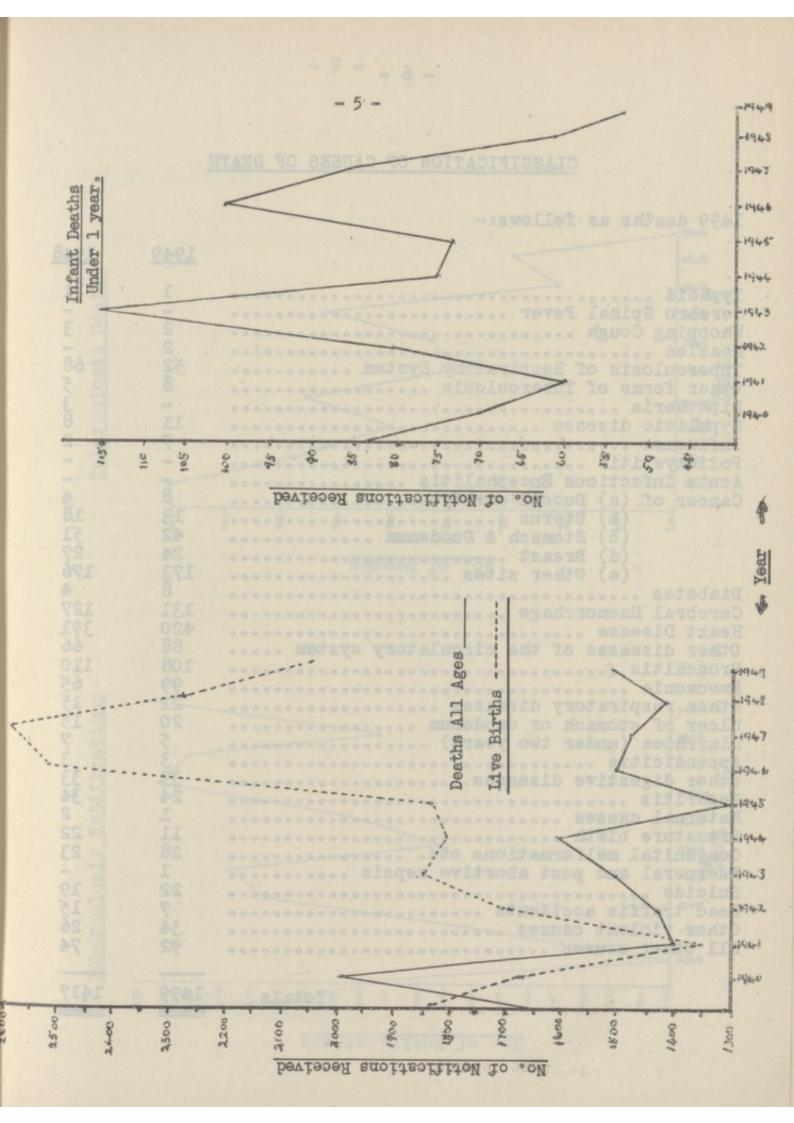
I have the honour to be, Mr. Mayor, Ladies and Gentlemen, Your obedient Servant,

P.L.T. BENNETT,

# EXTRACTS FROM VITAL STATISTICS FOR THE YEAR 1949

POPULATION, estimated, 1949 ..... 124,040

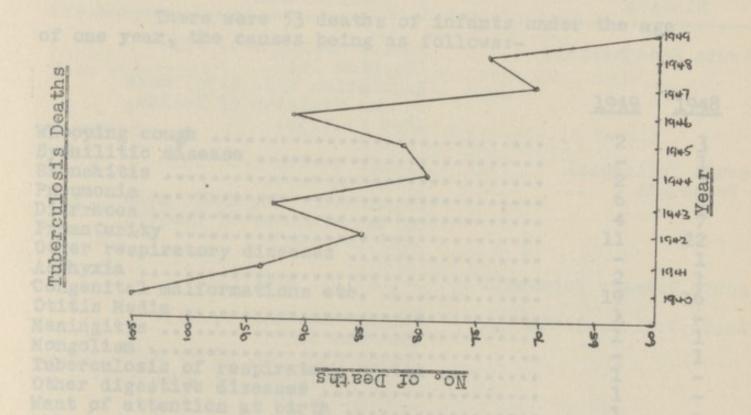
LIVE BIRTHS:				Rate	per 1,000	Population
	Total	Males	Females	Ser Bar	1949	1948
Legitimate	1916	1028	888		15.5	16.9
Illegitimate	122	69	53	SUCCES	0.98	1.4
	2038	1097	941		16.48	18.3
STILLBIRTHS:	CASH LANGUAGA	etem go emmeH zo?	AP, sherri	treer o	amust mi s edical Off	
Legitimate	43	23	20		0.34	0.24
Illegitimate	6	ed so you	3	280202	0.05	0.05
	49	26	23	downer	0.39	0.29
DEATHS:	1499	741	758	ariga palos palos	12.09	11.5
Percentage of I	eaths i	n Public	Instituti	ons	54	56
Death Rate of					1949	1948
All Infants	and the second				26.4	26.5
Legitimate :	Infants	per 1,00	O legitima births	00000	25.0	26.4
Illegitimat	e Infant	s per 1,	000 illegi	Ltimate	26.2	22.6
Deaths from:					1949	1948
Cancer (all	ages)	000	000	000	260	276
Measles (al		000	000	000	2	ment tol
Whooping Co				000	2	3
Diarrhoea (				000	5	7

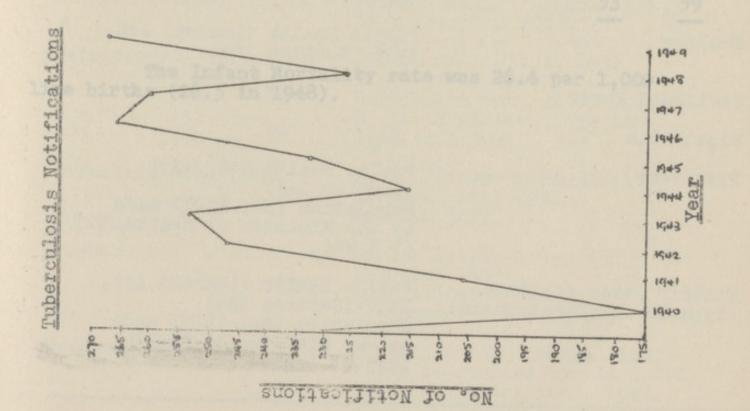


## CLASSIFICATION OF CAUSES OF DEATH

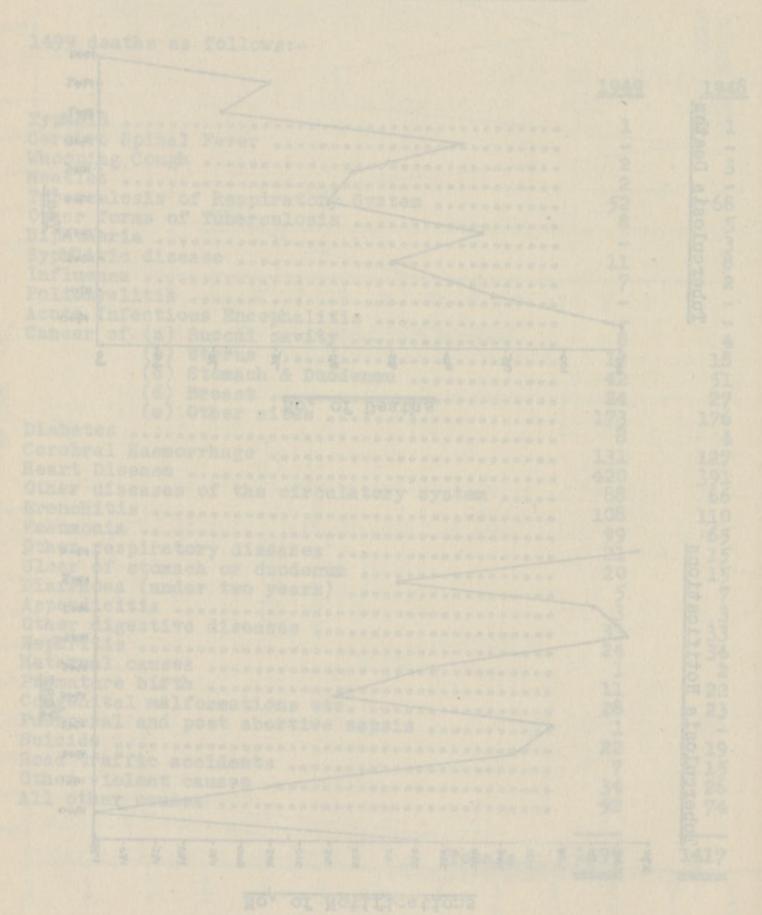
1499 deaths as follows:-

	per 11.000	PIDA
potel Hale Penales	1949	1948
Typhoid	1	
Cerebro Spinal Fever	63	-
whooping Cough	2	3
Measles	2	
Tuberculosis of Respiratory System	52	68
Diphtheria	0	2
Syphiltic disease	11	8
Iniluenza	7	2
Pollomyelitis	10:35 - E	20.00
Acute Infectious Encephalitis	-	00
(b) Uterus	8	70
(c) Stomach & Duodenum	13	18 51
(d) Breast	24	27
(e) Other sites	173	176
Diabetes	8	4
Cerebral Haemorrhage	131	127
Heart Disease	420 88	391
Bronchitis	108	110
Pheumonia	99	65
Other respiratory diseases	21	15
Ulcer of Stomach or duodenum	20	15
Diarrhoea (under two years)	5	7
Appendicitis	3	3
Nephritis	33	33
Maternal causes occorrections	1	2
The suit of the su	11	22
Congenital maliormations etc.	28	23
Puerperal and post abortive sepsis	1	803
Road traffic accidents	22	19
Other violent causes	34	15 26
All other causes	92	74
w Mooning Water-Sall Bush	1-	/=
Diameter of the control of the contr	1499	1417
Totals	T-277	T.27.
		-





#### CLASSIFICATION OF CAUSES OF DEATH



#### Infantile Deaths:-

There were 53 deaths of infants under the age of one year, the causes being as follows:-

Whooping cough			
Bronchitis		1949	1948
wallo of accellation at pirth	Whooping cough Syphilitic disease Bronchitis Pneumonia Diarrhoea Prematurity Other respiratory diseases Asphyxia Congenital malformations etc. Otitis Media Meningitis Mongolism	2 2 6 4 11 -	31157
	Lembranous Croup (202 not/202) Harring Cloud	53	59
100 monday 53 59		St. Inc.	

The Infant Mortality rate was 26.4 per 1,000 live births (26.5 in 1948).

## TABLE OF NOTIFIABLE DISEASES

**************************************	THE REAL PROPERTY AND ADDRESS OF THE PERSON		
Diseas	6		Authority for Notification
Acute Ence	phalitis	- IEWO	Public Health Act, 1936 (Section 143). Regulation (No. 2259) made by the Minister of Health, 1949 (1.1.50).
Acute Infla Pneumonia		000	Public Health Act, 1936 (Section 143). Regulation (No. 1207) made by the Minister of Health, 1927 (1.1.28).
Acute Prima	ary Pneu	monia	do alla la l
Acute Polic	myeliti		Public Health Act, 1936 (Section 143). Regulation (No. 2259) made by the Minister of Health, 1949 (1.1.50).
Anthrax		000	L.C.C. Order-Public Health (London) Act, 1936 (Section 305).
Cholera	ooo	 was 26.	Public Health (London) Act, 1936 (Section 304).
Continued F		000	11ve births (26.5 in. ob 48).
Diphtheria	000	•••	do
Dysentery	000	•••	Public Health Act, 1936 (Section 143). Regulation (No. 1207) made by the Minister of Health, 1927 (1.1.28).
Enteric Feve Typhoid and	er (incl	udes phoid)	Public Health (London) Act, 1936 (Section 304). Regulation (No. 1207) made by the Minister of Health, 1927 (1.1.28).

Disease William	Authority for Notification
Erysipelas	Public Health (London) Act, 1936 (Section 304).
Food Poisoning	Food and Drugs Act, 1938 (Section 17).
Glanders	L.C.C. Order-Public Health (London) Act, 1936 (Section 305).
Hydrophobia in Man	of duaths ado. mes cause 209-Lin
Malaria	Public Health Act, 1936 (Section 143). Regulation (No. 1207) made by the Minister of Health, 1927 (1.1.28).
Measles	Public Health Act, 1936 (Section 143). Regulations made by the Minister of Health, 1938 and 1940.
Membranous Croup	Public Health (London) Act, 1936 (Section 304).
Meningococcal Infection	Public Health Act, 1936 (Section 143). Regulation (No. 2259) made by the Minister of Health, 1949 (1.1.50).
Ophthalmia Neonatorum	L.C.C. Order-Public Health (London) Act, 1936 (Section 305).
Plague	Public Health Act, 1936 (Section 143). Regulations of Local Government Board, 1900.
Puerperal Pyrexia	Public Health (London) Act, 1936, as amended by the L.C.C. (General Powers) Act, 1948.

Authority for Disease moltas Mitto Notification Public Health (London) Act, Relapsing Fever 1936 (Section 304). County of London (Scabies) \* Scabies Regulations, 1943 Public Health (London) Act, Scarlatina or Scarlet Fever 1936 (Section 304). do. Small-pox Public Health (Tuberculosis) Tuberculosis Regulations, 1930. Typhus Fever Public Health (London) Act, 1936 (Section 304). Whooping Cough Public Health Act, 1936 (Section 143). Regulations made by the Minister of Health, 1938 and 1940.

Zymotic Enteritis or Summer diarrhoea (under 5 years of age only) Public Health (London) Act, 1936 (Section 305).

\* A notification is not required where to the knowledge of the Medical Practitioner, a case of scables has occurred in the house and has been notified within the four weeks immediately preceding the date on which he first became aware of the disease in the case he is attending.

# PREVALENCE OF AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

Smallpox: Contacts of Smallpox numbering 12 were kept under observation during the year. No cases occurred in the Borough.

Scabies: Treatment was arranged for 16 men, 21 women and 32 children. All cases were followed up, to ensure that contacts received appropriate treatment.

Other Treatment was given for 4 men, 19 women and 7 Conditions: children who were infested with pediculi.

Cancer: The percentage of deaths from this cause was 17.3, a decrease on last year's figure of 19.5.

Notifiable The following table shows the number of cases notified during 1949 (corrected figures), with the comparative figures for 1948:-

Disease mand had visuoi	 THE REAL PROPERTY AND PERSONS ASSESSED.	fications 1948
Diphtheria	6 327 1099 192 32 4 32 10 10 -4 20 14 6 45 28 11 245 23	10 100 889 368 2 - 28 13 1 2 1 25 14 2 40 67 7 203 23
	2108	1795

If the latter is the case, the opinion

emos to berruoso evan taum noliseini ent tant asw

time during the first three weeks in May.

#### TYPHOID 1949

There was a small outbreak of Typhoid Fever in the Borough in the middle of the year.

Of the 26 cases admitted to hospital as suspect cases of Typhoid Fever, 10 were subsequently confirmed as suffering from the disease, one case being fatal.

These patients were notified in the period 7th June to 6th July, and in all cases the date of onset was within a period of 23 days in June.

All the cases were of the Vi phage type D1 with the exception of one case which was Vi phage type El about which there was some doubt.

The great difficulty experienced in the endeavour to trace the actual source of infection in this outbreak was due to the fact that the first case notified had actually been in hospital for an abdominal operation, and previously had been under medical care outside for some days before being sent in to the hospital for the operation. There was also a case notified who had been in hospital for a month and had been admitted to hospital in the first case with a suspected kidney disease.

Thorough investigations were made, including the taking of specimens from all contacts and food handlers at food premises coming under suspicion, and the positioning of special absorbent pads in various drains.

All methods failed to indicate the source of the infection however, and it can only be assumed that it was either:

- (i) Due to a carrier who was temporarily in the district and then left.
- (ii) That some particular consignment of food, infected with Salmonella Typhi, had been consumed in its entirety, and the source of infection therefore ceased.

If the latter is the case, the opinion was that the infection must have occurred at some time during the first three weeks in May.

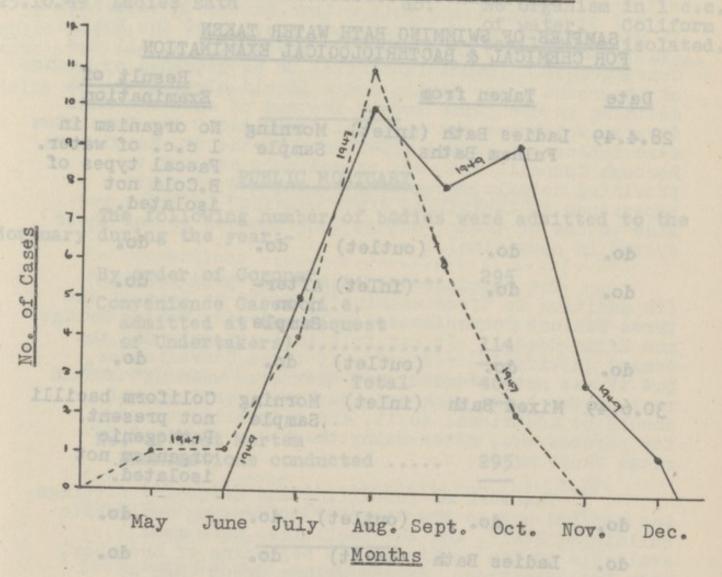
## POLIOMYELITIS & POLIO-ENCEPHALITIS

During the period 26th July to 20th December 70 suspect cases of Poliomyelitis were admitted to hospital. Of these 32 cases were confirmed as suffering from Poliomyelitis, and 4 cases confirmed as suffering from Poliomencephalitis.

Thorough disinfection was carried out after the removal of each case to hospital, including spraying of D.D.T. when there was a prevalence of flies; and all close contacts were kept under observation.

Of the total number of cases 20 occurred in children under 5 years, 7 occurred in children of school age, and the remaining 9 cases occurred in persons over school age.

## Graph comparing 1947/1949 outbreaks



## BACTERIOLOGICAL EXAMINATIONS

The following bacteriological and other examinations were carried out during the year 1949 at West London Hospital for the Council:

Diphtheria	285	TOUR CORES THE
Haemolytic Streptococci		
Vincent's Angina	49	
Sputa	Iday	
Urines	28	
Friedmans	berr	
Faeces	57	
Miscellaneous	6	

#### SAMPLES OF SWIMMING BATH WATER TAKEN FOR CHEMICAL & BACTERIOLOGICAL EXAMINATION

Date	Taken fr	n in the	There wa	Result of Examination
28.4.49	Ladies Bath Fulham Bat	(inlet)	Morning Sample	No organism in l c.c. of water. Faecal types of B.Coli not isolated.
do.	do.	(outlet)	do.	do.
do.	do.	(inlet)	After- noon Sample	do.
do.	do.	(outlet)	do.	do.
30.6.49	Mixed Bath	(inlet)	Morning Sample	Coliform bacilli not present. Pathogenic organism not isolated.
do. o	do.	(outlet)	do.	do.
do.	Ladies Bath	(inlet)	do.	do.

Date	Taken from		Result of Examination
30.6.49	Ladies Bath (outlet)	Morning Sample	Coliform bacilli not present. Pathogenic organism not isolated
do.	Gents Bath (inlet)	do.	do.
do.	do. (outlet)	do.	do.
18.8.49	Bathing Pool (inlet) Hurlingham Club	do.	2.5 parts per million of free chlorine.
do.	do. (centre)	do.	2.0 parts per million of free chlorine.
do.	do. (outlet)	do.	do.
25.10.49	Ladies Bath	do.	No organism in 1 c.c. of water. Coliform bacilli not isolated.

# PUBLIC MORTUARY

The following number of bodies were admitted to the Mortuary during the year:-

dryers, which was the original suggestion, the Committee

By order of Coroner	295
COLLA CLITCHICO CONDOD (TOO	
of Undertakers)	114 book attail bas
Saa Total Total	409
No. of Post Mortem Examinations conducted	295 of steat earls

Buildings Staff, and the facilities were mademind, averaged, avera

to make the necessary conversions was more extensive.

#### TO FIRE WASHING FACILITIES

For some considerable time the question of providing "Free Washing Facilities" for members of the public using the Council's Public Conveniences, had been receiving the attention of the Public Health Committee.

In 1947, when the subject was first discussed, it was agreed by the Committee that the provision of "free washing facilities" would be a great step towards promoting health and hygiene in the Borough, and would go a long way towards setting a standard both for the general public and more particularly the "food handlers" of the Borough. It was decided that the Committee would recommend to the Council, at the first opportune moment, the implementation of a scheme for "free washing" to be provided.

After giving this matter further consideration it was decided, at the September meeting of the Public Health Committee, to instal "free washing" at all the Conveniences. These facilities to be provided by means of absorbent paper towels and a liquid cleanser. In deciding to use paper towels instead of electric hand dryers, which was the original suggestion, the Committee were influenced by the experience of the St. Marylebone Borough Council, who were exceedingly helpful in providing details of working costs, and of their experience in installing "free washing" (a visit was made to one of their busiest Conveniences to see their system in operation).

The Committee decided that "paid washing" (in addition to "free washing") should be kept at the three busiest Conveniences (Walham Green, Putney Bridge and Effic Road). It was felt that not only did the demand justify its retention at these Conveniences, but it was not intended that the "free washing" should replace the "paid wash and brush up" service, but should be additional to it, and primarily intended for persons who, after using the W.C., required to rinse their hands.

The work of installing the necessary fittings was carried out by the Director of Housing and Public Buildings' Staff, and the facilities were made available to the public at the beginning of December, with two exceptions, namely Walham Green (Men's) and Gibbs Green Conveniences, where the work required to make the necessary conversions was more extensive.

Posters and labels were displayed, advising and encouraging the public to make full use of the facilities. The Convenience Attendants were told of the necessity for adequate supervision to prevent abuse, and were asked to give their full co-operation to "educate" the public in the use of the "free washing".

The provision of these facilities has much increased the work of Mr. Hughes, Disinfecting Superintendent, and his staff, in delivering the bulky packets of towels and liquid cleanser (the latter is broken down to half strength at the Disinfecting Station before being delivered to the Conveniences), and especially so at the commencement of the scheme when the demand could only be guessed at, and frequent additional deliveries were often necessary.

As this report is concerned only with 1949, and the service was only inaugurated in the December of that year, it is not possible to draw any conclusions; but when the public become in the habit of automatically washing their hands after using the toilet, I am confident that the increase in personal hygiene will result in an improvement in the health of the populace of the Borough.

#### SANITARY CIRCUMSTANCES OF THE AREA

Inspections after complaint 6,175
Re-inspections
Inspections after Infectious Disease 1,048
Drains Tested 461
Drains Inspected
Inspections of Outworkers' Premises 74
Inspections of Food Premises 5,105
Other Visits 3,785
execuses constant beyoner earler to anothelum
Intimations served
Statutory Notices served 2,566
Intimations complied with 4,711
Statutory Notices complied with 2,022

Order for abatement (except.

# SUMMARY OF WORKS CARRIED OUT UNDER SUPERVISION OF SANITARY INSPECTORS

Drains scaled off Disused drains excavated Pans renewed Pans renewed Pans repaired or renewed Pans repaired or renewed Pans repaired or renewed Repaired
and Cinna Grean Conveniences, where the work resulted

· to make the necessary conversions was more

# PUBLIC HEALTH (LONDON) ACT, 1936

Date	Nature of Offence	Remarks
7th Feb.	Nuisance - 176, Lillie Road.	Order for work to be done in 21 days. Work completed.
7th Feb.	Nuisance - 43, Claybrooke Rd.	Order for work to be done in 21 days. Work completed.
7th Feb.	Nuisance - 1, Playfair Street.	Order for work to be done in 21 days.
niem of a	Nuisance - 49, Delorme Street.	Adjourned 7.3.49. Order for work to be done in five weeks.
7th Feb.	Nuisance - 67, Chesilton Road.	Order for work to be done in seven days - work completed.
9th May.	Nuisance - 15, Rylston Road.	Adjourned to 13th June. Order for outstanding work to be done in 7 days.
9th May.	Nuisance - 9, Lundy Street.	Adjourned to 13th June. Order for work to be done in 14 days.
9th May.	Nuisance - 175, Estcourt Road.	Adjourned to 13th June. Order for work to be done in 21 days.
13th June.	Nuisance - 68, Harwood Road.	Order for work outstanding to be done in 14 days.
20th June.	Nuisance - 66, Chesilton Rd.	Order for work to be done in 28 days.
20th June.	Nuisance - 62, Colehill Lane.	Order for work to be done in 7 days.
25th July.	Nuisance - 10, Cedarne Road.	Adjourned to 29th August - work in hand. No appearance. Order in 14 days.
29th Aug.	Nuisance - 50, Greyhound Rd.	Order for abatement (except skylight) in 14 days.

Date	Nature of Offence	Remarks
12th Sept.	Nuisance - 17, Cambria Street.	Order to abate nuisance in 7 days.
12th Sept.	Nuisance - 35, Ongar Road.	Order to abate nuisance in 14 days.
17th Oct.	Nuisance - 71, Petley Road.	Adjourned sine die. Order for work to be done in 14 days. £1.1s.0d. costs 24.10.49.
7th Nov.	Nuisance - 109, Bulow Road.	Order for work to be done in 21 days. £2.2s.0d. costs. Work completed.
7th Nov.	Nuisance - 43, Bulow Road.	Order for work to main roof and in front room to be done in 10 days. £2.2s.0d. costs.
7th Nov.	Nuisance - 111, Bulow Road.	Order for work to be done in 14 days. £2.2s.0d. costs.
19th Dec.	Nuisance - 11, Gironde Road.	Order for work to be done in 10 days.

In 198 other cases the Summons was withdrawn, the work having been completed.

Rooms provided with adequate light a ventilation \_\_ 10

## DRAINAGE OF BUILDINGS

During the year 87 drainage plans were approved by the Public Health Committee.

## RENT RESTRICTIONS ACTS.

In response to applications by tenants, 35 certificates were issued during the year.

#### FACTORIES ACT, 1937

The following details relate to the matters under Parts I & VIII of the Factories Act, 1937, which are administered by the Fulham Borough Council:-

#### Part I of the Act.

Jari do sasitowino	to cell	the funera	Dirow to ar	
Premises	cost o	meal.	No. of Inspections	No. of writte
Factories without med Factories with mechan		The second secon	74	10
Other premises under (building operations of engineering const	the Ac	t ks)	Upholetery	d equilinat
0	Tota	AL TOTAL	290	Paper Bags
estate of d	ecasses	i, or	****	<del>oni que o y</del>
relatives	raced	STATUTE C	of button	42. 5. 6.
Particulars	No. of Found	Remedied	To H.M.	ts were found erred By H.M. Inspector
Want of cleanliness	80	80	5 200	ensilegeim
Inadequate ventilation	15	15	ione of per	rsons in
Ineffective drainage of floors	20	18	2	provisions
anitary Conveniences (a) Insufficient	15	12	West Bonds	-
(b) Unsuitable or defective	120	110	oaring.	at the person
(c) Not separate for sexes	10	10	Inspections	bns _
ther offences against the Act. Not including those	60	(Ishrofxe	ervations (in	200
Total	320	295	5	4

# Part VIII of the Act. (Outwork)

Nature of Work No. o:	f Outworkers on List
Boot Making	eder of 9 to missing
Wearing Apparel (Making etc.)	88
Lace, Lace Curtains & Nets	
Furniture & Upholstery	Others premissed under
Paper Bags	
The making of Boxes or other receptacles or parts thereof	9
Carding etc. of buttons	2
Stuffed Toys	85
Lampshades	den for 6
Fancy Goods of begans	21
Miscellaneous	line of older
	olta 236 v etaupebani
work having been completely.	neifective de mage

#### SMOKE ABATEMENT.

Total No. of Observations and Inspections made			
	0.00	1.75	
Complaints Received		12	
Observations (external)		143	
Inspections (internal)	•••	32	

#### NATIONAL ASSISTANCE ACT, 1948

#### Section 50: Burial or Cremation of the Dead.

Fifteen funerals were arranged under the provisions of this Section. The funerals were carried out by Mr. J. Goulborn, of 62, Greyhound Road, who has been given the contract to carry out the funerals for the Fulham Borough Council. Mr. Goulborn previously held a similar contract with the London County Council.

Details of the cost of the Burials are as follows:-

to ever statistique esent to engineer f. s. d. f. s. d.

- \* 15 Funerals as per contract 110. 7. 6.
- 2 Removals of drowned bodies from foreshore of River Vievos Thames

2.15. 0. 113. 2. 6.

Less amount recovered from estate of deceased, or by gifts, or responsible relatives traced .....

Balance being cost to Council 70.17. 0.

\* The cost of the funerals varies, the average cost of an adult being approximately £9 as against £2 for a child.

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

There were no removals made under the provisions of this Section.

Application was made to the West London Magistrate's Court for a hearing of one case, but the person died two days prior to the date of hearing.

#### RODENT CONTROL

The Council's Rodent Control Service continued its campaign against rats and mice throughout the Borough.

822 Complaints from occupiers of dwelling houses were dealt with - this is an increase on the number during the previous year, and is undoubtedly due to the general public becoming more aware of the Council's services.

A large percentage of these complaints were of mice infestations, and there is no indication that rat infestation has increased.

The occupiers of business premises have continued to co-operate freely, and in no case has the Council had recorse to legal proceedings for the recovery of charges.

Charges were made and collected in 175 cases, the total sum involved amounting to £50.15s.10d. No charge is, of course, made for treatment of private dwellings, but as in most cases the rat infestation was traceable to either defective or disused drains (the cost of these works was borne by the owners of the premises).

2 Sewer treatments were carried out during the year, and from the resultant records it would appear that the rat population of the sewers has decreased, due in no small measure to the regular sewer treatments, combined with the sealing off of disused sewer connections, and repair of defective drains, thus reducing the potential breeding places of the rats.

The bombed sites in the borough were periodically inspected and test baits laid.

#### DISINFECTION, DISINFESTATION & LAUNDRY SERVICES

The following details relate to the services provided by the Disinfecting Superintendent and his Staff during 1949:-

No.	OI	rooms disinfected after infection	ous Disease	535
No.	of	articles stoved	000	5,278
No.	of	rooms disinfested	000	1,050
No.	of	inspections made of prospective tenants	Council	174
No.	of	articles laundered for M. & C.W.		19.741

Transport was provided as necessary for the M. & C.W. Services of the London County Council.

The Disinfecting Superintendent has also dealt with many kinds of infestation such as cockroaches, beetles, ants, silver fish, moths etc.

#### S.S. MOOLTAN

A request was received from Dr. M.T. Morgan, Medical Officer of Health, Port of London Authority, in December, 1949 for assistance in fumigating the bedding and linen from the crew's quarters of the S.S. Mooltan following an outbreak of Typhoid Fever. The necessary arrangements were made, and the following articles were dealt with at the Disinfecting Station.

The cost of the work, amounting to £11.17s. Od., was borne by the P. & O. Steamship Company, and the articles were collected and delivered on their behalf by Associated Fumigators Ltd.

Mattresses	163	
Blankets	350	
Pillows	251	
Sheets & Pillow Case	1065	
	1829	

## LIST OF VERMINOUS & STAINED ARTICLES DESTROYED DURING 1949

Pots and Pans	0 0		0	3
Mattresses			0	85
Eiderdowns				1
Beds	0 0		0	16
Chairs				6
Bed Springs				6
Tables	0 0	0		1
Sideboards		0		1
Washstands				Ded Ju
Dressing Tables				1
Chests of Drawers		0	D'	Lair
Divans				13132
Pictures				1
Carpets				3
Armchaire	0 0	•	-	3
Armchairs				5
Cushions				34
Bedding	00		0	To 1722
Clothing, Articles o				325
Pillows	0 0	0	0	47
NATO BAGE MIG COLLS				240
Total				542
				сивоминения

## REHOUSING OF FULHAM RESIDENTS ON L.C.C. HOUSING ESTATES

During the year 694 families were visited by the Sanitary Inspectors at the request of the London County Council in connection with applications for alternative accommodation.

Of this number 524 cases applied on the grounds of overcrowding, and the remaining 170 on medical grounds and the insanitary condition of their living accommodation.

315 Families were found to be living in overcrowded conditions, and reports were sent to the Director of Housing and Valuer, London County Council, recommending them for alternative accommodation on the L.C.C. Housing Estates.

84 Families were known to have been rehoused during the year.

#### INSPECTION & SUPERVISION OF FOOD

There are no slaughterhouses in the Borough, and no animals are killed for human consumption.

#### SURVEY OF FOOD ESTABLISHMENTS

On 2nd May, 1949, a complete survey of all food establishments in the Borough was undertaken by the Special Food & Drugs Section of the Sanitary Inspectors under Mr. A.W. Gammack, the Council's Senior Food & Drugs Inspector, and complete records obtained as to structural condition of the premises, the suitability of equipment, water supply, sinks, etc.

The principal legislation relating to cleanliness in food premises is contained in Section 13 of the Food & Drugs Act, 1938, and the provision of suitable and sufficient sanitary conveniences in food shops is made obligatory by Section 10 of the Shops Act, 1934.

Bye-Laws: Section 15 of the Food & Drugs Act, 1938, empowers a local authority to make bye-laws for sanitary and cleanly conditions in connection with the handling, wrapping and delivery of food whether in a shop or exposed for sale in the open air, and in London the London County Council is the authority to make such bye-laws. Model bye-laws were published in October, 1949, and are still under consideration.

The following gives details of the various types of food premises in the Borough, together with the number of inspections made during 1949 and the Notices served on the persons responsible calling for the remedy of defects. A great deal, however, is achieved by personal contact between the Inspectors and the Shop-Keepers, and in many cases much more satisfactory results are obtained by personal discussion and advice rather than by written notice.

Food Shops	No. on	No. of Inspect-	Notices	Com- plied
Categories	Register	ions	Written Verbal	With
Bakehouses (Non-Basement)	29	246	16 5	10
Bakehouses (Basement)	21	142	8 4	ae 3
Bread & Cake Shops	14	72	AFW. GaEmack	3 3
Butchers' Shops	68	480	36 10	28
Cooked Meat Shops	7	18	3 2	4
Dairies (Incl. Purveyors of Bottled Milk)	101	414	food premises	nt -
Eel & Pie Shops	5	12	region of Medical	Ide -
Food Factories	3 00	91	-Laws seekfor	Bye -
Fishmongers' Shops	20	183	9 9	8
Fried Fish Shops	38	207	20 9	18
General Food Shops	165	748	65 16	54
Greengrocers & Fruiterers	81	254	27 23	22
Horseflesh Butchers	2	25	Idland last shos	Ted _
Ice Cream (Manufacturers & Dealers)	172	828	35 19	25
Licensed Premises	85	172	29 2	bas 4
Restaurants & Working Class Dining Rooms	124	543	76 31	51
Stallholders Storage Premises	34	377	11 5	6
Other Food Premises	24	293	2 -	1
Totals	993	5,105	341 136	237

Although Section 13 of the Food & Drugs Act, 1938 empowers local authorities to take legal proceedings when contraventions are found, it is the usual practice to intimate in writing to the person responsible any defects, and recourse to the Police Courts is rarely necessary.

As a result of this informal action, much work of improvement has been carried out on food premises, and the following table sets out details of the more important defects remedied:

Water heaters installed	113
New sinks provided	44
New W.C's provided	4
W.C's. repaired or cleansed	22
Kitchens, preparation rooms etc.	
redecorated	243
Floors renewed or repaired	18
Shop fronts repaired or redecorated	15
Shop fronts re-built	6
New dustbins provided	53
Counter cases for protection of food provided	10

#### PREMISES USED FOR THE PREPARATION OF FOOD

Under the provisions of Section 14 of the Food & Drugs Act, 1938, premises used for the preparation of certain specified articles of food must be registered with the local authority.

At the end of 1949 there were fifty-four premises on the Register relating to the preparation of preserved foods and one-hundred and thirty-six premises on the Register relating to the manufacture or sale of Ice Cream, the latter being analysed as follows:-

Premises registered storage and sale	for manufacture, of Ice Cream	15
Premises registered sale of Ice Cream	for storage and	16
Premises registered of Ice Cream	only for sale	105

#### UNSOUND FOOD

This is dealt with in Section 9 of the Food & Drugs Act, 1938, which makes it an offence to sell, offer or expose for sale or possess for the purpose of sale any food intended for, but unfit for, human consumption. It is the practice of shopkeepers who have in their possession any unsound food to notify the District Food Inspector, and if he is of the opinion that the article is unsound, surrender it to him to be dealt with under this Section.

During 1949, one-thousand three-hundred and twentyeight Certificates of Condemnation were issued by the Food Inspectors relating to the undermentioned unsound articles of food:-

Meat	13,567	lbs
Fish	406	stone
Tinned Goods	12,804	tins
Potatoes	17	cwt
Poultry & Game	3,884	lbs
Other Food	10,121	lbs

#### COMPLAINTS

During 1949, twenty-seven complaints were received from members of the public regarding foreign matter in articles of food. These included cigarette ends in cakes, string in bread, nail in chocolate cake, and dirty milk bottles.

Every complaint is investigated and reported to the Public Health Committee. In twenty-four cases, the complaint was brought to the notice of the persons responsible by letter, whilst in three instances legal proceedings were instituted with the following results:-

No.	Offence	Fine	Costs	
1.	Cigarette end in Loaf	£15	£5. 5s.	Od.
2.	String in Loaf	£10	£8. 8s.	Od.
3.	Cigarette end in Doughn	ut £1	fl. ls.	Od.

#### FOOD & DRUGS ACT, 1938

#### Samples of Food & Drugs for Chemical Analysis

During the year 1949, one thousand articles of food and drugs were purchased by the Sampling Officer and submitted to the Public Analyst for chemical analysis. Of these fifty-one or 5.1 per cent were adversely reported upon, and in six cases legal proceedings were instituted as follows:-

Sample					
No.	Arti	lcle	Fine	Costs	
11	Beef Sau	isage Mea	t £3	£2. 2s. 0d.	othiw a go
12	en Act	11 11	£3 (Proprieto	£2. 2s. Od. or of business	
12	sw forest	n n n	£5 (Manager	£2. 2s. Od. of Shop)	AGE LO D
102	Malt Vin	negar		ing to prejuduchaser)	lice
102	Hara or	n can or	£15 (for misl	f5. 5s. Od. eading label)	
161	Beef Sau	sage Mea	£27	£3. 3s. 0d.	
352	Beef Sau	sages	£5	£3. 3s. 0d.	
626	Cough Lo	zenges	Summo	ns withdrawn	

The remaining forty-five unsatisfactory samples were dealt with as follows:-

Warning letters No action	12
Referred to appropriate Authority	15
Remainder of stock destroyed	5
Private samples	2
	45
	CONTRACT

#### MILK

#### Sale of Milk Regulations, 1939

During the year under review, four-hundred and sixty samples of milk were purchased by the Sampling Officer for chemical analysis by the Public Analyst. Of these three-hundred and thirty-six were purchased from milk vendors in the streets of the Borough during the early delivery, seventy-three were purchased on Sundays and forty-seven were taken at the early morning delivery to hospitals in the Borough.

Six (or 1.3 per cent) of the four-hundred and sixty samples of milk examined were adversely reported upon, four of which were below the legal standards, and two containing small amounts of soda. The details are as follows:-

Sample No.	Result of Analysis	Action Taken
114 . 50	15% deficient in fat	Purveyor warned
542	3% deficient in solids not fat	SOI " SOI
561	3.5% deficient in solids not fat	102 " 201
610 (Ied)	Contained .172% of soda)	Matter investigated,
611	Contained .242% of soda)	but cause not traced.
990	1% added water	Purveyor warned

As in previous years, the arrangement for samples of milk to be taken in course of delivery to the hospitals, institutions, schools etc., in the Borough which are under the control of the London County Council was continued and the following were taken for chemical analysis during 1949. No adulterations were reported:-

## Institution For Chemical Analysis examination

1-/ Cymrette a	For Chemical Analysis	examinati
Fulham Hospital Western Hospital L.C.C. Schools Meals Kitchens etc. Fulham Maternity Home	28 29 29 29 29 29 29 29 29 29 29 29 29 29	29 18 45
	130	92
	-	-

#### FACTORIES ACT, 1937 - BASEMENT BAKEHOUSES

Certain duties are imposed on Local Authorities under Section 54 of the above Act with regard to closure or Certificates of fitness for use of basement bakehouses, and the Act provided that all basement bakehouses should be examined between 1st July, 1938 and 30th June, 1939, and in every fifth succeeding year.

During the twelve months ended 30th June, 1939, a complete survey of the forty-seven basement bakehouses in the Borough was carried out, and of these twelve were granted Certificates of Suitability for five years; and thirty-five were given notice that the Certificate of Suitability issued under the Factories & Workshops Act, 1901, (repealed by the Factories Act, 1937) should cease to have effect after the expiration of six months from the date of notice, i.e. on 12th December, 1939.

Seventeen of the thirty-five basement bakehouses had already fallen into disuse before the passing of the 1937 Act, the use of five was discontinued following receipt of the notice, and one was closed upon erection of the non-basement bakehouse.

The owners of the twelve remaining basement bakehouses upon whom notice had been served that the Certificate of Suitability should cease to have effect, and whose bakehouses were still in use, lodged appeals as provided for in the Act, the first appeal to be heard being dismissed by the Magistrate at the Westminster Police Court who upheld the Council's action in withdrawing the Certificate of Suitability.

Two further appeals were allowed by the Magistrate at the West London Police Court who directed that the Certificate of Suitability issued under the 1901 Act should continue to operate in respect of two basement bakehouses.

Against this decision the Council appealed to the King's Bench division by whom the findings of the lower Court were upheld and the Council's appeals dismissed.

The result of these proceedings and the fact that war had been declared made it inopportune to proceed with the outstanding appeals which were, therefore, adjourned sine die, and no action regarding the closure of basement bakehouses was desirable at the second quinquennial survey in 1944.

As a result of the Survey carried out in 1949, the Certificates of Suitability in respect of eleven of the twelve basement bakehouses granted in 1939 were renewed for a further five years, one bakehouse having been destroyed by enemy action.

Of the ten which were given notice to close in 1939, and which were still in operation, one had been so improved since the original inspection in 1939, that its condition was such that the issue of a Certificate of Suitability for five years was justified, the remaining nine being given notice, dated 28th November, 1949, that the Certificate of Suitability should cease to have effect at the expiration of twelve months, i.e. on 28th November, 1950.

In four instances, the owners exercised their rights of appeal, one of which was lodged after the expiry of the statutory period of twenty-one days, and could not be proceeded with, and that part of the bakehouse covered by the Notice has already been closed. The other two are still under consideration.

Of the remaining five, one owner has completed the erection of a non-basement bakehouse over the existing basement bakehouse, one has transferred his business to level premises in another part of the Borough, while three will be required to discontinue use on 28th November, 1950.

#### FOOD & DRUGS ACTS, 1938-1944 MILK & DAIRIES REGULATIONS, 1949

The registration of purveyors of liquid milk is regulated by the above, and the Register which was revised during 1949, now contains details of forty-nine dairy premises in the Borough.

In addition, there are fifty-two shops, the occupiers of which are registered to sell milk which is not supplied otherwise than in the properly closed and unopened receptacles in which it is delivered to their premises.

During the year 1949, four-hundred and eightyseven visits of inspection were made to these dairies and milkshops.

#### MILK & DAIRIES REGULATIONS, 1949.

Section 29 (2) of these Regulations makes it an offence to remove or tamper with the disc or other device used for closing bottles at any time after it has left the dairy and before delivery to the consumer. During the year, one contravention of this Section was reported, and the milk-roundsman, by whom the offence was committed, was warned on the recommendation of the Public Health Committee.

## MILK (SPECIAL DESIGNATION) (PASTEURISED & STERILISED MILK) REGULATIONS, 1949.

## MILK (SPECIAL DESIGNATION) (RAW MILK) REGULATIONS, 1949.

The tests prescribed by the Milk (Special Designation) (Pasteurised and Sterilised Milk) Regulations, 1949, for Pasteurised Milk are:

- (a) The Phosphatase Test for efficient pasteurisation which is satisfied by milk which gives a reading of 2.3 Lovibond Blue Units or less and
- (b) Methylene Blue Test for keeping quality which is satisfied by milk which fails to decolourise methylene blue in thirty minutes.
- Sterilised Milk: The Turbidity Test is prescribed for sterilised milk, the presence of any signs of turbidity, indicating that the milk has not been treated to sterilisation temperature.

#### Bacteriological Examination of Milks

During the year under review, 201 samples of milk were purchased by the Sampling Officer for bacteriological examination, 146 being purchased (from Milk Roundsmen in the streets) during the early morning delivery, 47 in the course of delivery to hospitals, and 45 at London County Council schools, etc. in the Borough.

The following are details of the samples taken:-

Tuberculin Tested	Milk	(Farm	Bottled)	4
Tuberculin Tested	Milk	(Paste	urised)	21
Pasteurised Milk		0000	0000	167
Sterilised Milk		6000	0000	9

Satisfactory reports were received with the exception of one sample of Pasteurised Milk which failed to satisfy the Phosphatase Test for efficient heat-treatment.

Four samples of Tuberculin Tested (Farm Bottled)
Milk, one of Tuberculin Tested Milk (Pasteurised) and one
of Pasteurised Milk were specially examined for the
presence of tubercle bacilli with negative results.

During 1949, the following licences to sell designated milks were granted by the Borough Council:-

No.	of	licences to sell Tuberculin Tested Milk	34
No.	of	supplementary licences to sell Tuberculin Tested Milk	5
No.	of	licences to sell Pasteurised Milk	30
No.	of	supplementary licences to sell Pasteurised Milk	7
No.	of	licences to sell sterilised milk	88
No.	of	supplementary licences to sell	- 1
		Sterilised Milk	4

#### ICE CREAM (HEAT TREATMENT) REGULATIONS, 1947

One-hundred and eighty-four samples of Ice Cream were purchased during 1949, one-hundred and thirty-six of which were subjected to the Methylene Blue test and Graded as follows:-

Provisional Grade	No.	of Samples
tad an lestimi		72 20012
2 2 2 2 2		25
o registration of		26
	Total	136

The remaining forty-eight samples and thirteen of those tabulated above were specially examined for organisms of the typhoid group and all proved negative.

#### THE PHARMACY & POISONS ACT, 1933

## The Poisons Rules 1933 etc.

The sale of poisonous substances is controlled by the above, and every trader who is not a registered pharmacist and who sells or desires to sell by retail to the general public, or to persons in certain occupations, any of the poisons or poisonous substances included in Part II of the

Poisons List is required to have his name entered in the List of Persons entitled to sell such poisons, kept by the Local Authority of the district in which his premises are situate.

The Act and Rules lay down certain requirements regarding types of containers, labelling, storage, transport and sale of poisons.

At the end of 1949 there were 161 names on the Council's Register, and Senior Sanitary Inspector for the Food & Drug Section, A.W. Gammack paid 211 visits of inspection. Fifteen samples of Part II poisons were purchased for analysis during the year and none calls for special comment.

### TUBERCULOSIS.

I have received a most interesting Annual Report for the year 1949 from the Chest Physician at the Fulham Chest Clinic, Dr. Price, who has kindly given me permission to quote from his report. He states:-

#### "GENERAL REVIEW

The year under review is noteworthy for three main events. Firstly, the administrative machinery of the National Health Service shows signs of beginning to run a little more smoothly with the continued integration, at least on paper, of the various specialist branches of medicine including the chest service. Secondly, the public demand for the new service has shown little signs of decreasing following the tremendous initial demand, illustrating clearly that this was not just a temporary effort on the part of the ordinary people to get something for nothing. In fact the introduction of the new service seems to have lifted a corner of the curtain hiding a deplorable state in the general health of the people. The service has certainly not overspent, the need has been grossly underestimated in official circles. The medical services were at last mobilised to tackle the enormous task of satisfying an overwhelming popular need. Thirdly, we heard the first distant rumblings heralding the rapid approach of what is known as financial stringency. Considerable bitterness has been aroused since it became apparent that the brilliant, expanding, vista for positive activity opened up by the Health Act of 1948 was being obscured by official directives on "The need for care in spending" - a term not unknown in the past history of the Health Service.

- 8932 - 39 -

In Fulham a fourth event can be added to this list. Domicilliary therapy was commenced on a mass scale for the first time early in 1950. The allocation of eight general hospital beds in the Western Hospital, for short stay for acute cases encourages the hope that the scope of this type of therapy may expand .....

"Because of the lack of staff etc., it has only recently become possible to introduce this form of therapy in Fulham. The development of this type of therapy opens up the possibility of dealing more rapidly and effectively with the threat to public health of the tuberculosis problem in Fulham.

Official encouragement and drive from the Ministry of Health, Regional Hospital Boards and Hospital Management Committees, is the oil which will lubricate the wheels of this programme. But at the moment it appears that no money will be available.

#### SANATORIUM TREATMENT

The Ministry of Health announced during the year that there were 10,000 patients awaiting Sanatorium treatment in England and Wales. During the year an increased number of patients from Fulham have been sent to hospital and sanatorium and the waiting period, especially for women, is still about twelve months. There has been some slight improvement for the men, particularly those waiting to go to King George V. Sanatorium, Godalming. The long wait, often from twelve to eighteen months, for major surgery can only be described as disastrous." .....

Quoting from the figures supplied by Dr. Price, it will be noticed that in 1938 the number of new cases notified during the year in Fulham was 200, whereas in 1949, 239 were notified. I think this reflects the increase in tuberculosis notifications which is a general feature and which was the same after the first World War, when figures went up slightly.

There is no doubt that the housing problem with its evils of overcrowding, etc., together with the stresses and strains of the war years is responsible for the increase, but I expect that with energetic action this will tend to drop as before.

In the Chest Clinic many innovations have been introduced and there is no doubt that the scientific aids to diagnosis of early cases (for instance, the great increase in the number of X ray and screening examinations now made available is a tremendous advantage) and

Dr. Price quite rightly states that certain ancilliary services are absolutely essential, such as the provision of home nursing, and adequate Home Help Service and invalid meal service and regular visits by the clinic staff.

A very interesting feature at the Chest Clinic is the introduction of the service for carrying out artificial Pneumothorax. In pre-war days by arrangement with Brompton Hospital and other hospitals, A.P. treatment, (as it was called), was carried out on many selected cases, but this invariably meant patients had to go to the hospitals and wait, - perhaps for a long time - before their turn came for treatment. Now this is, to a large extent remedied by the provision of the necessary rooms and apparatus at the Chest Clinic and carried out by Dr. Price and his assistant.

I was also very glad to hear that Dr. Price had success in getting contacts up for examination; for example in 1938, 272 contacts were examined, whereas in 1949, the figure was 493.

Contact examinations were, sometimes very difficult to arrange and it was not an easy matter to persuade contacts to come up, especially if they were feeling quite well themselves and had no symptons which were apparent.

I think there is undoubtedly a greater intelligence on the part of the public, and this may account for a more ready response to the persuasion of the Chest Clinic staff. As Dr. Price says, "The new attitude to the Epidemiology of Tuberculosis and particularly the growing realisation that social factors play such a large part in the spreading of disease, together with the new diagnosis aids and introduction of simpler, easier and more efficient methods of treatment and rehabilitation are rapidly changing the attitude of the Chest Clinic staff and more slowly of the general population."