## Contributors

Greenwich (London, England). Metropolitan Borough.

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[1959]

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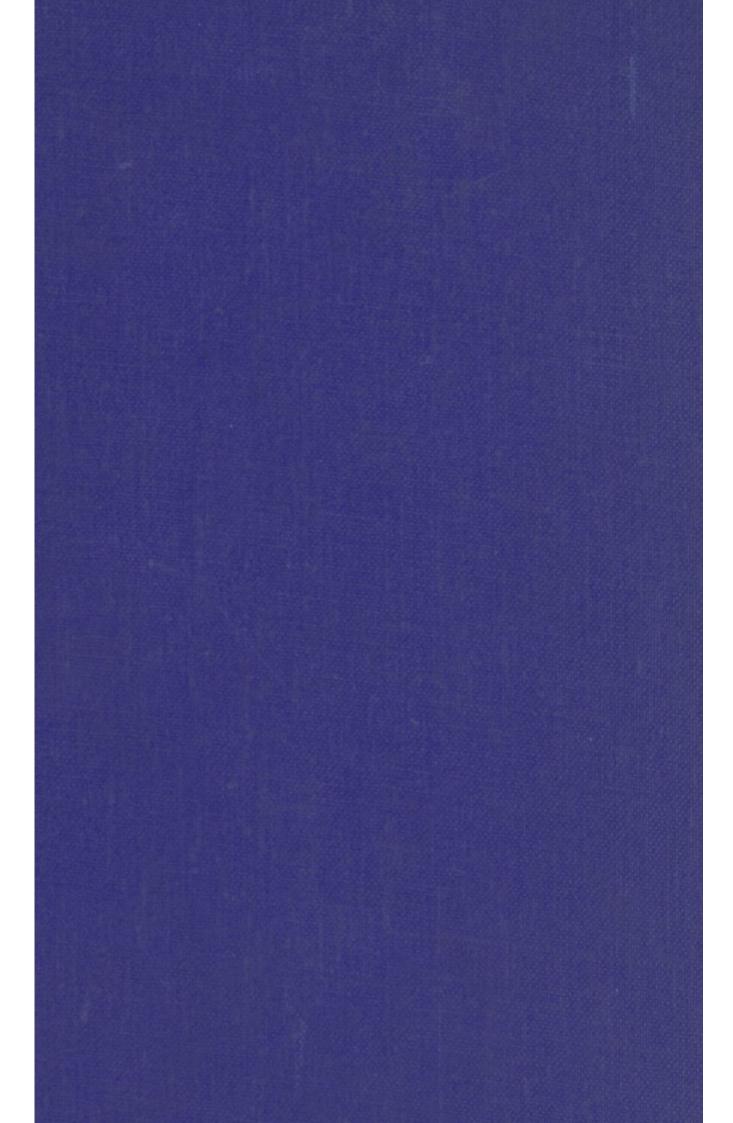
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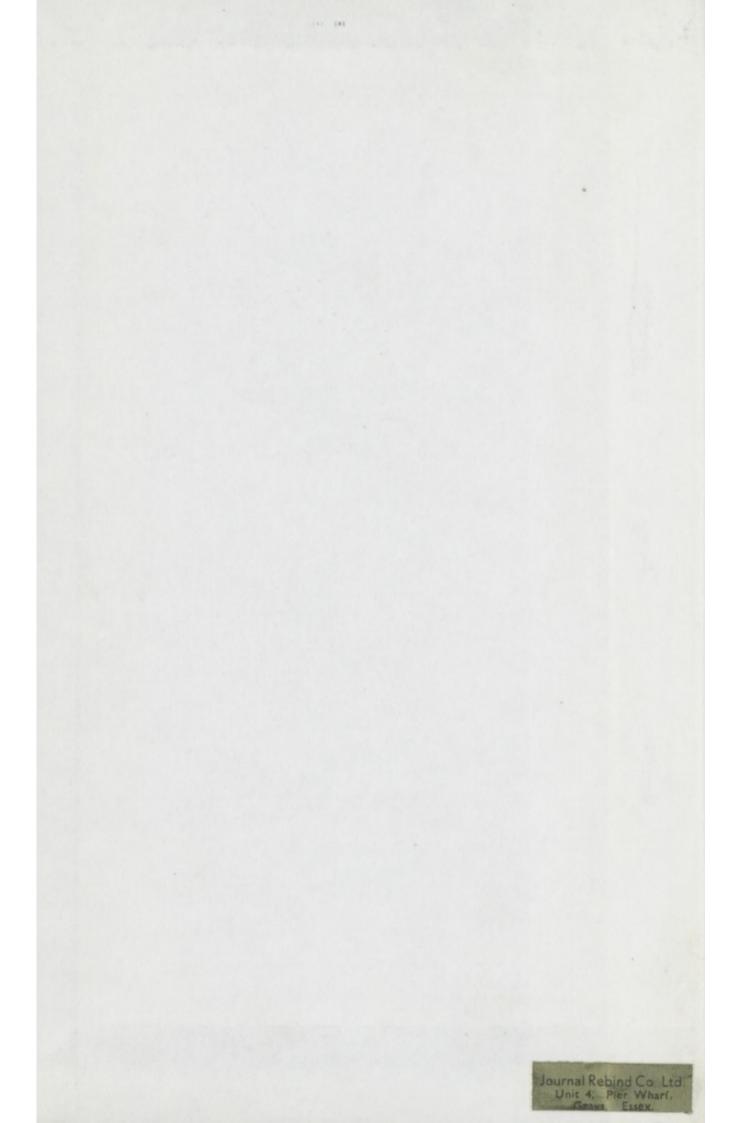
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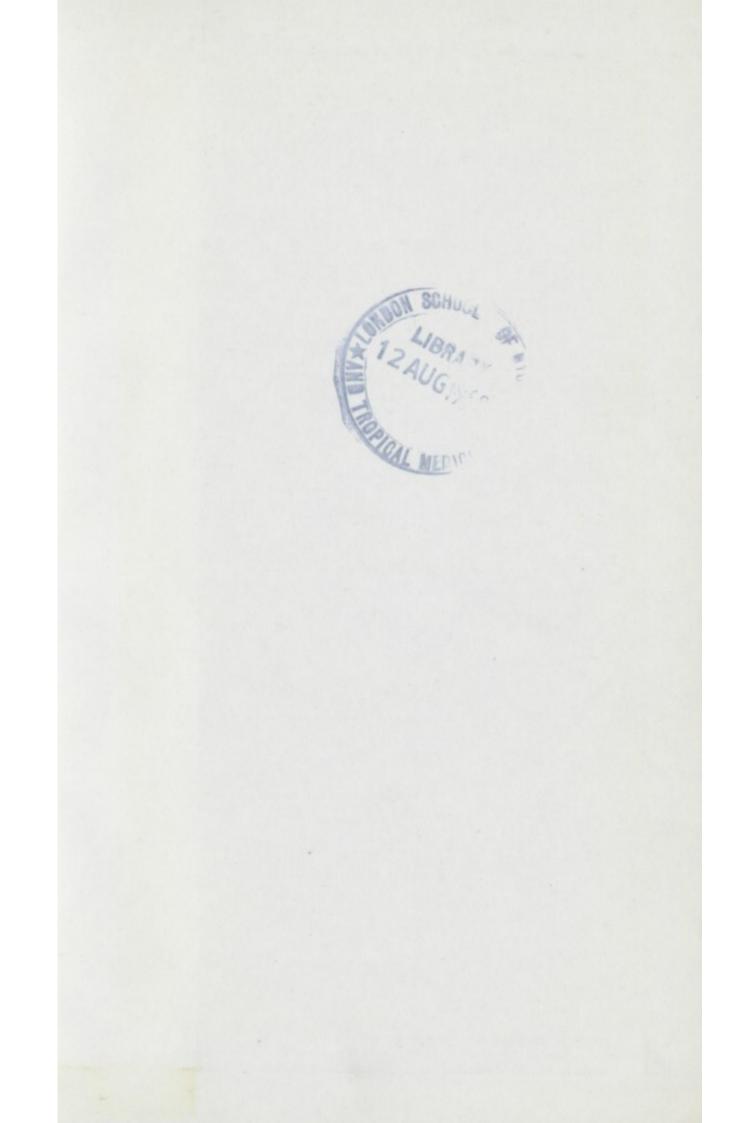
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## Metropolitan Borough of Greenwich

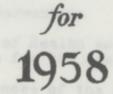
## ABRIDGED REPORT

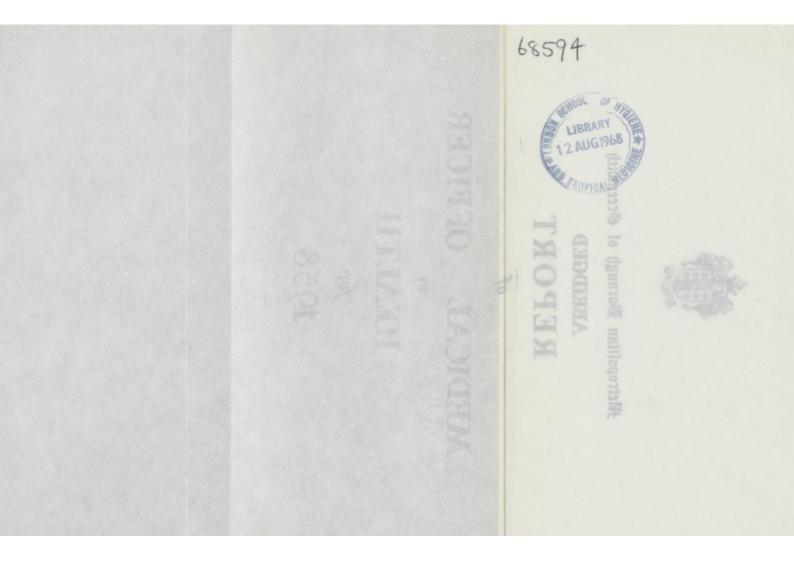
# MEDICAL OFFICER

of

## HEALTH

OF





Owing to the difficulties in the printing trade it has been found necessary to produce this abridged version of the Annual Report for 1958. The comprehensive report will be printed as soon as possible and presented to the Council in the usual Way.

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PUBLIC HEALTH COMMITTEE as at 31st December 1958

D.G.ALIEN, D.Sc., P.R.I.C.

- 1 -

THE MAYOR

Councillor A.C. Chrisp, J.P., L.C.C. and 13 Members

Councillor Mrs. M.L. Bennett (Chairman) Councillor Mrs. M.L. Wentworth (Vice-Chairman)

ALDERMEN

Mrs. L. HILLDRITH Mrs. J. GOLLOGLY P. NOBLE

COUNCILLORS

Mrs. C. BERRY J.B. GILLARD Mrs. A.D.A. Kennedy D.P. LYNCH W.S. MANNERS H.A. READ R. RUSTON Dr. W. SMITH

Certificated Fublic Health Inspector Meat and Other Sonds Smoke Inspector Certificated Health Visitor State Certified Missife State Registered Bures

Commenced dutiss 4.18,50.

PUBLIC HEALTH COMMITTEE

0

THE MAYOR

Councillor A.C. Chrisp, J.F., L.C.C. and 13 Members

Councillor Mrs. M.L. Bennett (Chairman) Councillor Mrs. M.L. Wantworth (Vice-Chairman)

#### ALDERMEN

Mrs. L. HILLDRITH Mrs. J. GOLLOGLY F. NOBLE COUNCILLORS Mrs. C. BERRY W.S. MANNERS J.S. GILLARD H.A. RMAD Mrs. A.D.A. Kennedy R. BUSTON

#### S T A F F

- 2 -

as at 31st December, 1958

#### MEDICAL OFFICER OF HEALTH

JOHN KERR BROWN, B.Sc., M.B., Ch.B., D.P.H.

#### PUBLIC ANALYSTS

H.A.WILLIAMS, Ph.D., A.C.G.F.C., F.R.I.C.

D.G.ALLEN, B.Sc., F.R.I.C.

#### PUBLIC HEALTH INSPECTORS

ac W.H.COLLINS, B.E.M. (Senior) As would be arrected

## District Inspectors

abc S.A.RADFORD ab W.C.SCALES a H.D.DAWES a J.G.LYONS abefg Miss B.HATFIELD abd J.GRIMSTON a S.E. THELNER M

#### Food Inspectors

abc G.B.ALLEN (Senior) In common with the ab C.W. SPORE inter there has been a

## CLERICAL STAFF

L.A. WESTACOTT (Chief Clerk)

A.H.WILCOX Mrs. V.I.STARR (Senior Clerk) (Senior S/H Typist) K.ALLUM, D.F.M. Mrs. M.G.SIMPSON A.G.LYONS C.WEYMOUTH Mrs. M.G.JANMAN F.C.SMART (Conveniences Super-intendent)

#### DISINFECTING STAFF

T.SMITH (Foreman) H.W.C.SCARFF (Motor Driver) A.NASH A.NASH

RODENT CONTROL, FLY DISINFESTATION, ETC.

Team of five men

a Certificated Public Health Inspector b "Meat and Other Foods c "Smoke Inspector d Certificate of Sanitary Science e Certificated Health Visitor f "State Certified Midwife g "State Registered Nurse

\* Commenced duties 4.12.58.

STAPP

as at Slat December, 1958

#### MEDICAL OFFICER OF HEALTH

JOHN KERR BROWN, B.So., M.B., Ch.B., D.P.H.

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#### D.G.ALLEN, B.Sc., F.R.I.C.

#### PUBLIC HEALTH INSPECTORS

so W.H. COLLINS, B.E.M. (Senior)

#### District Inspectors

W. C. SCALES		

#### Food Ionpectors.

abo G.B.ALLEN (Senior) ab C.W.SPORE

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L.A. WESTACOTT (Chief Clerk)

A.H.WILCOX (Senior Clerk) K.AILUM, D.F.M. A.G.LYONS Mrs. M.G.JANHAM

Mrs. V.1.STAHH (Sanlor 3/H Typist) Mrs. M.G.SIMPSON C.WEYMOUTH F.C.SMART (Conveniences Superlatendept)

#### DISIMPECTING STAFT

A.MOORE W. CLEMEN TS T.SMITH (Foreman) revird rotor TRAJE.J.W.E

RODRAT CONTROL FLY DISINFESTATION, STC.

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Certificated Fubit Health Inspector Certificated Fubit Inspector Bandle Inspector Certificated Health Visitor State Certified Midwife Batate Registered Nurse

. Commanced duties 4.12.58.

PUBLIC HEALTH DEPARTMENT, TOWN HALL, GREENWICH, S.E.10.

July, 1959.

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

Ladies and Gentlemen,

I am pleased to report on the health and environmental circumstances of Greenwich for 1958.

3 -

The population continues to increase each year and the birth rate is slightly raised. Deaths show a small increase but the Infantile Mortality rate at 14.98 is the second lowest in the history of the Borough. As would be expected both the neo-natal and peri-natal rates also show corresponding reductions. For the second successive year we had one maternal death which was the subject of a Coroners' Inquest.

In analysing the causes of death, both cancer and heart and circulatory troubles are as usual the most common. There were 55 notifications of pulmonary tuberculosis, which is the lowest figure recorded since Greenwich became a Metropolitan Borough.

In common with the rest of the country there has been a complete change in the pattern of disease in the last 25 years. Communicable disease is no longer of vital consequence, although periodic outbreaks of such infections as poliomyelitis, dysentery and food poisoning - which shows an increase of 22 over last year - indicate the continued need for vigilance. This is also borne out by troublesome outbreaks of antibiotic resistant staphylococcal infection in hospitals. It is therefore important that the immunisation and preventive services should be used by the vulnerable groups in the community to the maximum extent. Antibiotic drugs should also be used with discretion and with intelligence in order that the development of resistant strains of organisms can be kept to a minimum.

Preventive and palliative measures have now to be directed towards the degenerative diseases and the ailments associated with the stress of living. Direct preventive action is impeded by an imperfect understanding of the underlying causes of ageing and the mechanisms of adaptation to stress but, as with the infectious diseases in the early days, action is being taken along sound empirical lines until more precise etiological principles have evolved. The services which are being progressively promoted for improving the conditions of old age and adjustment to advancing years illustrate this tentative and empirical approach. Genetical and biochemical research is also gradually revealing important contributory factors in the development of circulatory and heart disorders, and the mysteries of malignancy and of congenital defects may have a complex chemical basis within the nucleus of developing cells which may have practical preventive possibilities in the future. All this is, of course, speculative but the next great break-through in preventive medicine will almost certainly relate to the causation of malignancy in its many forms, to the basic processes of ageing, and to the underlying factors which pre-dispose to congenital malformations arising during pregnancy. It would be surprising if future discoveries did not have practical applications on a broad community basis.

UBLIC HEALTH DEPARTMENT, TOWN HALL, GREENWICH, S.R. 10.

July, 1959.

To the Mayor, Alderman and Councillors,

Ladies and Gentlemen.

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During the year the Borough continued to have considerable landings of foreign egg products, particularly Chinese. Routine extensive bacteriological testing revealed that this Chinese egg is almost invariably contaminated with food poisoning organisms. All egg products that could be submitted to a sterilising process were treated in special heat chambers to render the egg safe. This has been found to be most effective but, unfortunately, heat can only be applied to powdered or flaked albumen and not to whole egg products. This Council is disturbed about the problem and believes that stringent regulations should be made requiring all egg to be pasteurised and adequately tested prior to processing before being allowed entry into the country. Random or percentage sampling in this country can never be completely effective and it seems reasonable that the United Kingdom should demand the highest possible standards of manufacturing procedure from the country of This egg question has placed an onerous burden origin. on many riparian authorities and serious decisions regarding disposal of valuable cargoes have had to be A great deal of laborious testing could be taken. avoided if importers were required to produce adequate certificates similar to those demanded for imported meat showing effective pasteurisation and testing in the exporting country. Pasteurisation plant is available and extensive tests have proved that egg pasteurisation is both practicable and efficient and does not interfere seriously with the quality of the egg.

The Rent Act has meant increased work in the Department and there seems to be no slackening in the demand for the services of the Public Health Inspector in connection with all the complicated procedures of this Act.

The work on behalf of the old people has extended and has necessitated further augmentation of staff at the Bathing Station. The Council will be considering early next year the engagement of another Lady Health Inspector and already the facilities for laundry and bathing are being utilised almost to full capacity. I have included a summary of the report of the Old Peoples' Welfare Committee and it is gratifying to note the close co-operation which exists between that Committee and the Health Department. Once again we have been heavily dependent on the Geriatric Unit at St. Alfege's Hospital and it is pleasing to acknowledge the degree of willing help and co-operation that we receive from the many workers in this field. During the year one old person had to be removed to hospital for urgent care and treatment under the National Assistance Act, 1948.

The detailed survey of the Council's first Smoke Control Area has progressed and early next year the Council is expected to make the necessary Smoke Control Already the efforts of the Department are having Order. practical results. Many industrial concerns have gone over to smokeless fuel or oil and analysis of our records at our two Measuring Stations shows that last year smoke pollution had decreased by almost one third over the previous year, although, as one would expect, sulphur is at about the same level. However, the problem of grit (which is not covered by the Clean Air Act) will require serious thought because despite genuine effort on the part of industrialists to minimise grit emission undoubtedly there are many processes, particularly in the north-west part of the Borough, which are associated with serious grit and dust problems and cause inconvenience and annoyance to adjacent residents.

During the year the Borough continued to have considerable lendings of foreign egg products, partitularly Chinese. Routine extensive bacteriological tosting revealed that this Chinese egg is almost invertably contaminated with food poleoning organisms. All egg moducts that could be submitted to a sterilising process were treated in special heat combers to render the egg safe. This has been found to be most effective out, unfortunately, heat can only be applied to powdered four, unfortunately, heat can only be applied to powdered four, unfortunately, heat can only be applied to powdered four outil is disturbed about the problem and believes that a stringent regulations should be made requiring all egg to be parteurised and adequately tested prior to processing outfield of manufacturing in this country can never be unted Mingdom should demand the bigset possible that the disturbed should be made requiring all egg to outfield. This egg question he bigset possible to a many riperian suthorities and serious descing of a triangent regulation and the bigset possible to be parting disposed of valuable accuntry. Handom or outfield Mingdom should demand the bigset possible that and a string in this country and he country. Handom or be parting disposed of valuable accuntry of a string outfield of aports and of valuable actions descind to the disposed of valuable accuntry for imported meat taken. A great deal of valuable actions descinde to be aporting outfiry. Fasteurisation plant is available and attering the steurisation plant is available and attering and the provine testing in the aporting outfiry. Fasteurisation and that ag mathemation is and attering and and an and the tag mathemation is and attering and antiones and attering in the and attering and and the accurted and the aport and attering and attering and and attering and attering and attering and and attering and attering a the accurtery and attering and attering and attering and attering and attering an attering and attering and an and an another and attering

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The work of the Department has been hampered by shortage of Public Health Inspectors and unfortunately there is no indication that the position is improving. This is a serious problem having regard to the Council's many heavy commitments in environmental hygiene. It is, therefore, with particular pleasure that I thank the staff, both administrative and technical, for their work during the year and to the Chairman and Vice-Chairman I express my gratitude for the help and support which I receive at all times.

In conclusion I would like to thank my brother Chief Officers for their friendship and willing co-operation.

> I have the honour to be, Your obedient Servant, J. KERR BROWN

MEDICAL OFFICER OF HEALTH.

I would like to somewhedge with thanks the figures regarding the personal health services which I have included in the report and which were very kindly given by grateful to Dr. J.M.Morree, Director of the Manual Mathematica information and information in the Constraint of the information and information in the Constraint information in the Constraint in the Constraint in the Constraint information in the Constraint in the Constraint in the Constraint information in the Constraint in the Constraint in the Constraint information in the Constraint in the Constraint in the Constraint in the Constraint information in the Constraint in the

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GENERAL STATISTICS

6

ELEVATION: - Varies from below high-water mark up to 249 feet above sea level

AREA OF THE BOROUGH AND DISTRICTS: -

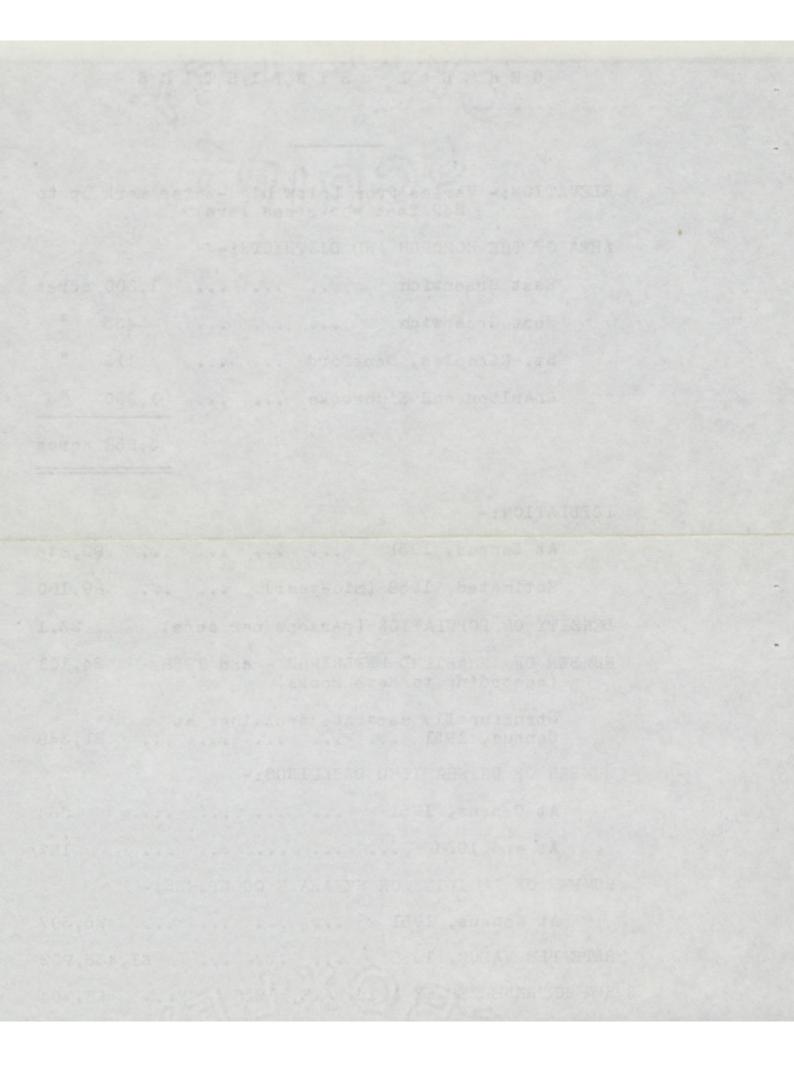
East Greenwich		 	1,300	acres
West Greenwich		 	453	н
St. Nicholas, Dept	ford	 	115	n
Charlton and Kidbr	ooke	 	1,990	n

3,858 acres

POPULATION : -

At Census, 1951	89,846
Estimated, 1958 (mid-year)	89,180
DENSITY OF POPULATION (persons per acre)	23.1
NUMBER OF INHABITED DWELLINGS - end 1958 (according to Rate Books)	24,101
Structurally separate dwellings at Census, 1951	21,348
NUMBER OF UNINHABITED DWELLINGS: -	
At Census, 1951	364
At end 1958	187
NUMBER OF FAMILIES OR SEPARATE OCCUPIERS: -	
At Census, 1951	26,397
RATEABLE VALUE, 1958 £1,	433,902

SUM REPRESENTED BY A 1d RATE, 1958 ... £5,764



	IS				
Actual	number of Live	Births			
Can own (p	er 1,600 popula	Males	Females	TOTAL	
	Legitimate Illegitimate	632 38	627 38	1,259 76	
ARALMONS	TOTALS	670	665	1,335	
Birth B	<u>Rate</u> (per 1,000	populat	tion)	Crude Adjusted	15.0
STILLBIRT	HS	Males	Females	TOTAL	
	Legitimate Illegitimate	13 1	13 2	26 3	
	TOTALS	14	15	29	
Stillb	irth Rate (per	1,000 to	otal birth:	s)	21.2
DEATHS	2 1				•
Actual	number of Deat	hs			
		Males	Females	TOTAL	
		478	441	919	
Death 1	<u>Rate</u> (per 1,000	-		Grude Adjusted	
1939 36	15 836 83	-		Crude	
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MATERNAL ) Cause 1 abortic Corone: some po <u>Materne</u> DEATHS OF	DEATHS ne maternal dea being attribute on caused by an r's inquest bei erson or person al Mortality Ra	populat th was n d to "re instrum ng given s unknow te ONE YEAH Legitin Illegit To	tion) recorded du enal failum nent" the h as mans: wn" R nate timate	Crude Adjusted uring the ye re following Verdict at- laughter aga 20 - 20	11.7 ar, th septi the inst <u>0.7</u>
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MATERNAL ) Cause 1 abortic Corone: some po <u>Materno</u> DEATHS OF <u>Infant:</u> Legitin	DEATHS ne maternal dea being attribute on caused by an r's inquest bei erson or person al Mortality Ra INFANTS UNDER	populat th was n d to "re instrum ng given s unknow te ONE YEAH Legitin Illegit T( ate (per 1,000 10	tion) recorded du enal failur nent" the n as mans wn" R nate timate DTAL r 1,000 live egitimate 1	Crude Adjusted aring the ye re following verdict at- laughter aga 20 - 20 - 20 ve births) births)	ar, the septithe inst
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- 7 -

Peri-Natal Mortality 30 Stillbirths 29)TOTAL Infants under 1 week 13)

30.79

42

		NATERNAL DEATHS One maternal dea cause being strubute sportion caused by an Coroner's inquest bei
		<u>EHTAND DEATHS</u> 0 na makareal dea 0 na makareal dea 0 na makareal dea 0 no na caused by an 0 no na caused by an 1 no na caused by an 1 no na caused by an 1 no na caused by an
		EHTAND DEATHS
		EHTAND DEATHS

Maternal Causes (per 1,000 total births)	1	0.73
Tuberculosis (all forms) (per 1,000 population)	7	0.07
Tuberculosis, Fulmonary (per 1,000 population)	5	0.05
Cancer (per 1,000 population)	179	2.01
Heart (per 1,000 population)	310	3.48
Common Infectious Diseases (per 1,000 population)	1	0.01
Influenza (per 1,000 population)	2	0.02
aur anound (hor where hoberrow)	~	

- 8 -

No.

Rate

#### MARRIAGES

Mr. J. Abercrombie, the Superintendent Registrar of the Greenwich Registration District, has kindly furnished me with particulars relating to the number of marriages solemnised or registered in the Borough of Greenwich during 1958. The total of 673 gives a marriage rate of 15.14, a decrease of 0.25 from that of the previous year.

The following table shows these particulars giving the number of marriages in the Borough for each year since 1938:-

YEAR	C	Greenwich	Charlton and ) o Kidbrooke )	14.	St. Nicholas ) puer	Chapels and Roman Catholic Churches	Superintendent- Registrar's Office	TOTAL		Approxima te Population
1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958		191 . 221 . 200 . 197 .	243 174 192 166 136 211 196 160 152 129 121 133 144 136 155 144 136 155		31 31 33 2 2 1 13 8 10 5 6 2 10	101 128 126 91 79 73 74 86 104 90 74 60 102 113 86 106 133 118 93	241 198 171 233 235 318 345 272 245 264 279 305 325 290 221 226	894 1,169 1,198 790 729 621 592 761 776 811 685 652 670 720 779 771 714 723 682 673		95,770 94,790 74,280 57,070 60,530 62,870 61,800 63,800 76,840 82,230 84,410 87,680 89,570 89,390 90,880 90,440 90,600 89,490 88,780 88,910 89,180
	×	St.	Peter'	8,	Creek	Road.	1	) Clos	ed	

ø Holy Trinity, Blackheath Hill )

Closed

1 319 210 210 210	Maternal Causes (per 1,000 total births) Tuberculosis (all forms)(per 1,000 population) Tuberculosis, Fulmonary (per 1,000 population) Cancer (per 1,000 population) Heart (per 1,000 population) Common infectious Diseases (per 1,000 population) Influenza (per 1,000 population)

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Mr. J. Absectromble, the Superintendent Registrar of the Greenwich Registration District, has kindly furnished me with particulars relating to the number of marriages solamnised or registered in the Borough of Greenwich during 1958. The total of 673 gives a marriage rate of 15.14, a decrease of 0.25 from that of the previous year.

The following table shows these particulars giving the number of merrisges in the Borough for each year since 1938:-

*** 98,770 94,790 *** 94,790 *** 57,070 *** 60,530 *** 61,800 *** 63,800 *** 63,800 *** 68,800 *** 90,600 *** 90,600 *** 88,910 *** 88,910	··· 1,169 ··· 1,196 ··· 790 ··· 789 ··· 789 ··· 789 ··· 789 ··· 789 ··· 789 ··· 776 ··· 776 ··· 776 ··· 779 ··· 779	101 128 1288 1288 791 108 104 105 105 105 105 105 105 105 105 105 105	2188 243 243 1943 1986 1986 1882 1882 1882 1882 1882 1888 1888	309 . 395 . 395 . 397 . 2877 . 2877 . 2877 . 2877 . 2878 . 2878 . 2888 . 2988 . 2998 . 2998 . 2999 . 2990 . 29900 . 2990 . 2990 . 2990 . 2990 . 2990 . 2990	1938 1938 1938 1940 1948 1948 1946 1946 1947 1958 1958 1958 1958 1958 1958 1958

#### METEOROLOGICAL OBSERVATIONS - 1958

- 9 -

I am indebted to the Director of the National Maritime Museum and, in particular, to Eng. Commander H.O.Hill, R.N., for the following meteorological data for the year ended December, 1958:-

## Temperature

Highest screen temperature was 82°F. on 9th July.

Lowest screen temperature was 23°F. on 23rd January.

Maximum temperature for:-

acure 101		-			
Janua ry Februa ry	• •			57°F. 58°F.	
November				57°F.	
December				56°F.	

#### Sunshine

Total hours for 1958, 1,237.5 hours. Sunniest day, 14.0 hours, 24th May. Number of days with no sunshine, 86:-

January .... 16 days February .... 10 days March ..... 6 days April ..... 3 days May .... 1 day June ..... 4 days July ..... 2 days August ..... 2 days September ... 2 days October .... 5 days November .... 16 days December .... 19 days

#### Rainfall

Total amount for year, 30.06 inches. Highest fall in 24 hours, 1.45 inches on 5th September. Driest month, March, 1.37 inches. Wettest month, September, 4.31 inches.

rtificiel Sunlight ... ... ... S

#### NETEONOLOGICAL OBSERVATIONS - 1958

I am indebted to the Director of the National Maritime Museum and, in particular, to Eng. Commander H.O.Hill, R.N., for the following meteorological data for the year anded December, 1958;-

#### equinterequer T

Highest screen temperature was 82°F. on 9th July. Lowest worsen temperature was 23°F. on 25rd January.

-1701 equisieques mumilian

#### Sunshine

Total hours for 1958. 1.237.5 hours.

Sunniest day, 14.0 nours, 24th May. Number of days with no sumpline, 86:-

January .... 16 daya February .... 10 daya Mardi ..... 8 daya May ..... 1 day Juna ..... 8 daya Juna ..... 8 daya July .... 2 daya Auguat .... 2 daya Saptambar ... 5 daya Novembar ... 16 daya

#### Rainfalall

.samoni 50.05 (they tol forman info

Higheat fall in 24 hours, 1.48 inches on 5th Septembe Driest month, March, 1.57 inches.

second 16.8 reducides , annon seconds.

#### GENERAL PROVISION OF HEALTH AND WELFARE SERVICES FOR THE AREA

- 10 -

Since July, 1948, the Personal Health Services available to residents of the Borough have been under the control of the London County Council and Dr. Waldron, the Divisional Medical Officer has kindly supplied me with information and statistics relating to Health Visitors' records, attendances at Infant Welfare Centres, Prophylaxis figures, etc. for 1958.

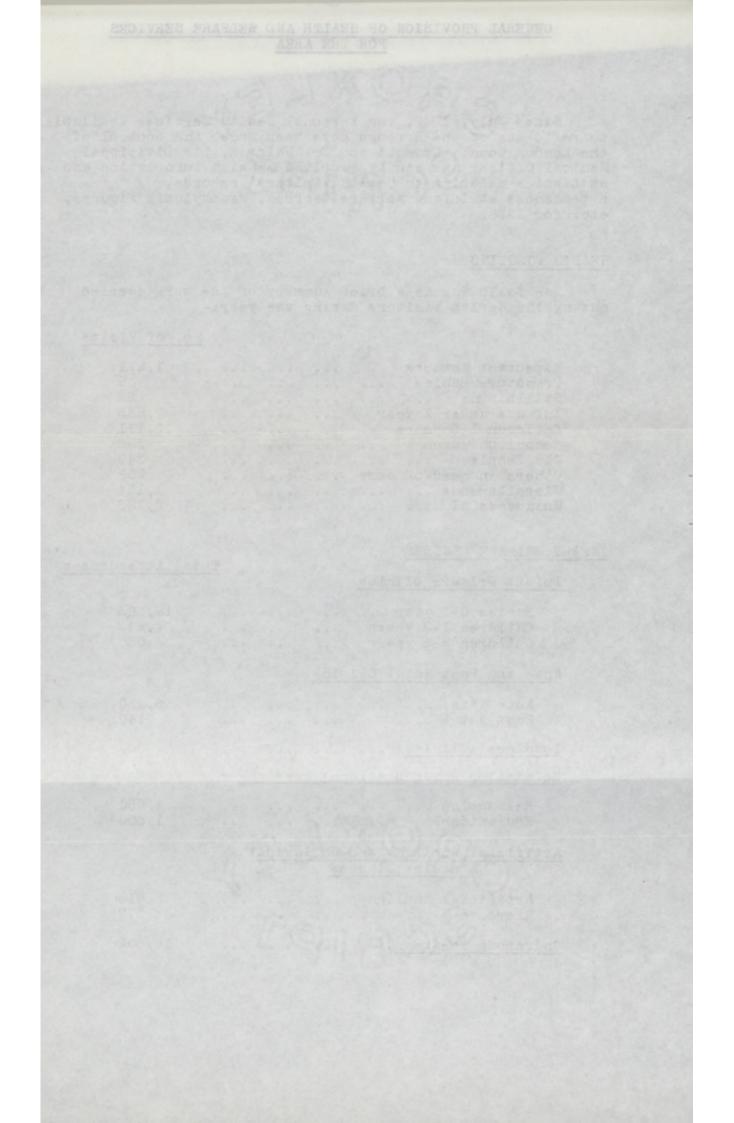
#### HEALTH VISITING

The following is a brief summary of the work carried out by the Health Visitors during the year:-

		No. of Visits
Expectant Mothers	 rs vaccins	 1,271
Fremature Bables	 	
Stillbirths		22
Infants under 1 ye		7,235
Children 1-5 years		13,111 396
School Children Old People	 Per Letter	 349
Others in need of		208
Miscellaneous		1,154
Unsuccessful	 	 2,126

INFANT WELFARE CENTRES

Total Attendances Infant Welfare Clinics . ... 19,683 . ... 4,642 Babies 0-1 year ... ... Children 1-2 years ... Children 2-5 years ... 3,057 Ante and Post Natal Clinics Ante Natal ... 5,150 ... ... ... . . . 140 Post Natal ... ... ... ... . . . Toddlers' Clinics ... ... ... 569 . . . Relaxation and Educational Sessions Relaxation ... ... ... ... 1,250 Educational 1,600 ... . . . . . . Artificial Sunlight and Childrens' Exercise Classes Artificial Sunlight ... ... 2,614 Exercise ... ... ... ... 377 Chiropody Treatment ... ... 18,502



#### HOME HELP SERVICE

Number	of	Cases	Attend	led	furlog. Die		866
Number	of	Visits	made	by	Organising	Staff	2,733

#### PROPHYLAXIS

Immunisation and Vaccination (complet	ed ca	ses)
Diptheria immunisation		665
Whooping cough immunisation		650
Vaccinations		493
B.C.G. Vaccination		
Lipshed Viptusliers		
No. of Children 13 years old		2,464
No. for whom parental consent was		
obtained		1,947
No. of negative reactors vaccinate	d	1,541
No. of positive reactors x-rayed		160
Poliomyelitis Innoculation		

## No. of Resident children and those attending Greenwich Schools 8,195 No. of young adults (16-25 years) living or working in Greenwich and Expectant Mothers ... 1,519

#### DISTRICT NURSING

The staff of the Queens District Nursing Association for Charlton and Blackheath made 29,179 visits during the year.

Visits carried out by the Ranyard nurses and the Nursing Sisters of St. John the Divine were additional to those quoted above.

#### SCHOOL HEALTH SERVICE

#### Attendances

Vision		 	793
Special Investi	gation .	 	400
Minor Ailments	Clinics	 	57,403

2rovidad

PRV17128

General Water Supply

ater supply cortificates granted (Sect. 95)

HOME HELP SERVICE

iumber of Visits made by Organising Staff 2,733

#### PROPHYLAXIS

	betaloos resolver evijagen 10.08 betaloosv srojoser evijagen 10.08 betaloos z-rayed

#### DISTRICT RURSING

The start of the Queens District Sursing Association for Charlton and Blackhesth made 29,179 visits during the year.

Visits carried out by the Manyard nurses and the Nursing Sisters of St. John the Divine were additional to those quoted above.

### SANITARY CIRCUMSTANCES OF THE AREA

The following brief summary serves to show the work carried out by the Department during the year:-

Inspections			500
Inspections			
Houses inspected (House to House)			8
" (Complaints, nuisa	nces)		1,29
(Infectious Diseas	e)		21
" (Overcrowding)			6
Re-inspections, calls made, etc.			9,23
Inspections of Factories			42
" Shops			2
" " Hairdressers or Barb			5
" " Licensed Victuallers	ers		
			1
" Pet Shops " Stables and yards			
Stables and yards			1
Overan "ding " Urinals			5
" " Houses let in Lodgin " " Outworkers premises	gs		1
"Outworkers premises			5
- OHGOL OTGAN MIL WCC	0.0.0		99
" Miscellaneous			1,18
Inspection of Premises (Pharmacy an	d Poisons	Act.	
	1933)	,	2
" " " (Rent Acts)			19
Investigations (Rats and Mice)			54
On notice from Builder			62
			Qa
			15 10
			15,10
Drains			
Drains tested - by smoke			16
Drains tested - by smoke - by water			27
Opened, cleansed and repaired			28
Reconstructions and additions			21
Inspection chambers constructed			13
TIDDDDDDTDI OTOUTDDTD DDTDDTTDDDT			
New covers to manholes			
New covers to manholes Soil and vent shafts repaired or re	newed	• • •	11
New covers to manholes Soil and vent shafts repaired or re Traps (gully)	newed	• • • • • •	11 20
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc	newed		11 20 7
New covers to manholes Soil and vent shafts repaired or re Traps (gully)	newed		11 20 7
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained	newed		11 20 7
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Waterclosets and Urinals	newed	f alwayou	11 20 7 3
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals	newed		11 20 7 3
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected	newed		11 20 7 3
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected	newed		11 20 7 3
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvement	newed		11 20 7 3 11
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces	newed		11 20 7 3 11 19
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed	ta effecte		11 20 7 3 11 19
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces	newed		11 20 7 3 11 19
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired	newed	 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Naterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed	ta effecte	 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Waterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins	newed	 od to 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired	newed	 od to 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Waterclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins	newed	 od to 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed	 od to 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed	 od to 	11 20 7 3 11 19 26 2
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed	 od to 	11 20 7 3 11 19 26 2 2 14
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed		11 20 7 3 11 19 19 26 2 14 5
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed		11 20 7 3 11 19 19 26 2 2 14 5
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed		11 20 7 3 11 19 19 26 2 2 14 5
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided Pavings Yards and Forecourts General Water Supply	newed		11 19 1 26 2 14 5
New covers to manholes Soil and vent shafts repaired or re Traps (gully) Drains sealed off, etc Yards and forecourts drained Materclosets and Urinals Closets erected W.C's repaired Sanitary conveniences or improvemen Factories and Workplaces W.C. pedestals installed Urinals cleansed or repaired Dustbins Provided	newed		11 20 7 3 11 19 19 26 2 2 14 5

SAWITARY CINCUMSTANCES OF THE AREA

The following brief summary serves to show the work carried out by the Department during the year:-

Work Parformed by the Public Health Inspectors during 1958

#### Inspections.

	(sauch of sauch) beforgant asayoh
	(seonssium .sinisigmo))
	(galbworarev0) "
	Re-inspections, calls made, etc
	Biops Shops
	ration algorad to steaserburght
	*** *** *** pretranger, beaucorn
	*** *** *** TOA IIA HEELU TEDRU
	ALE
	1933)
	New covers to manholes
	Traps (golly)
	Provided Deblyon
	Water supply cortificates granted (Sect. 95)

### Other Improvements

Houses generally repaired		90
Rooms cleansed and repaired		570
Rooms and staircases lighted and ventilated		13
Verminous rooms cleansed		99
Roofs, gutters and rainwater pipes repaired		565
Dampness abated		500
Sinks, baths and lavatory basins		233
Sink, lavatory and bath waste pipes trapped	or	
amended		207
Stoves and fireplaces		106
Washing coppers repaired or provided		9
Floors repaired		255
Provision for storage of food		24
Miscellaneous repairs		940

### Other Nuisances Abated

Illegal use of Underground rooms discontinued Overcrowding abated Animals kept in unfit places discontinued or	1 51
removed	1
Dung receptacles provided Accumulation of manure and other obnoxious matter	224
removed	44
Rat infestation abated	195
Smoke Nuisances	
Observations Statutory Notices served (Sects. 147 and 148)	597
Notices, Etc.	
Intimations served under Public Health (London)	
Act. 1936	838
Statutory Notices served	183
Houses rendered fit by informal action	106

## LEGAL PROCEEDINGS

	Premises	Offence	Result of Proceedings
236	Creek Rd.	Non-compliance with Statutory Notice	Summons withdrawn on payment of 3/- costs.
270	Creek Rd.	refuted by Long Auto	- " -
22	Elverson Rd.	to person the of the	Summons withdrawn on payment of 5/- costs.
61	Eversley Rd.	r Gangellation of Cari	Summons withdrawn on payment of 3/- costs
34	Fingal St.	ation of estilicates	in at the second second
2	Humber Rd.	Loos Authority to es	inel in option 1
690	Woolwich Rd.	annelled by Local Au	Anden for work to be

- 13 -

Houses generally repaired
Illegal use of Underground rooms discontinued Overorowding abated Animals kept in unfit places discontinued or Dung receptacies provided Accumulation of manure and other obnoxious matter removed
Chastrations Served (Sects. 147 and 148)
Intimations served under Fublic Health (London) Act, 1936 Statutory Motices served Houses rendered fit by informal action

#### LEGAL PROCEEDINGS

Su	mmary	of t	he wo	ork	carr	led	out	by	the	Lady	Publ:	ic Hes	lth
-										Inspe	ctors	durin	ng 1958
	Dirt	r pre	mises	s in	spect	ted	0						31
	Vermi	inous	pren	nise	s in:	spee	cted						22
	Dirty	roo	ms cl room	Lean	sed								50
	Verm	Inous	roon	ns c	lean	sed							62
	Vermi	Inous	pers	sons	vis:	ited	i .						24
	Vermi	Inous	pers	sons	tres	ated	1:-	H	eads				203
								0	ther				103
	Visit	ts to	scab	pies	casi	es							16
	Visit	ts fo	r Cle	ans	ing :	Ser	vice	:-	Fi	rst			55
					1010 0				Su	bsequ	ent		95
	Artic	les	clear	ised	in the second								15,398
	Thene	atta	ne of	PPA	aton		-						
	ano po					()	() w	ith	mech	nanic	al por nical s	Ner	58
						6	5) w	i th	out	mecha	nical	DOWe	r -
						i	1 0	the	7 07	emise	8	-	3
	Then	atio	ne of	He	indre		a Tra I	Dr	emis	AS			42
													53
	Then	atio	ne of	P Ho	11 CAC	Lei	t-in	-1.0	doin	78		ndano	6
	Inape	atio	ne of	e Wo	menl	- C	onve	nie	ncas	8.0			18
	Bath	10010	antin	S	mon		DITAO	1140	#0.09				104
	Dath	rug o	A+ h	000	3310	110		• •					224
	Dath	- : *	At	iome			•	••					151
	We and i	+-	TOPA	tont	Pana		• •	* *					
	VIBI		Patt	LITM L	Leis	una							40
	VISI		nest		mes,	по	spit	ars	,	C.			25
											A. P's		30
	Misce	ellan	eous	V1s	its		•						214
	Re-11	apec	tions	5, 0	alls	ma	10,	etc					174
													260
													117
	Comp.	laint	s rec	ceiv	ed								54

Intimation Notices served Nil.

S

## RENT ACT, 1957 Applications for Certificates of Disrepair

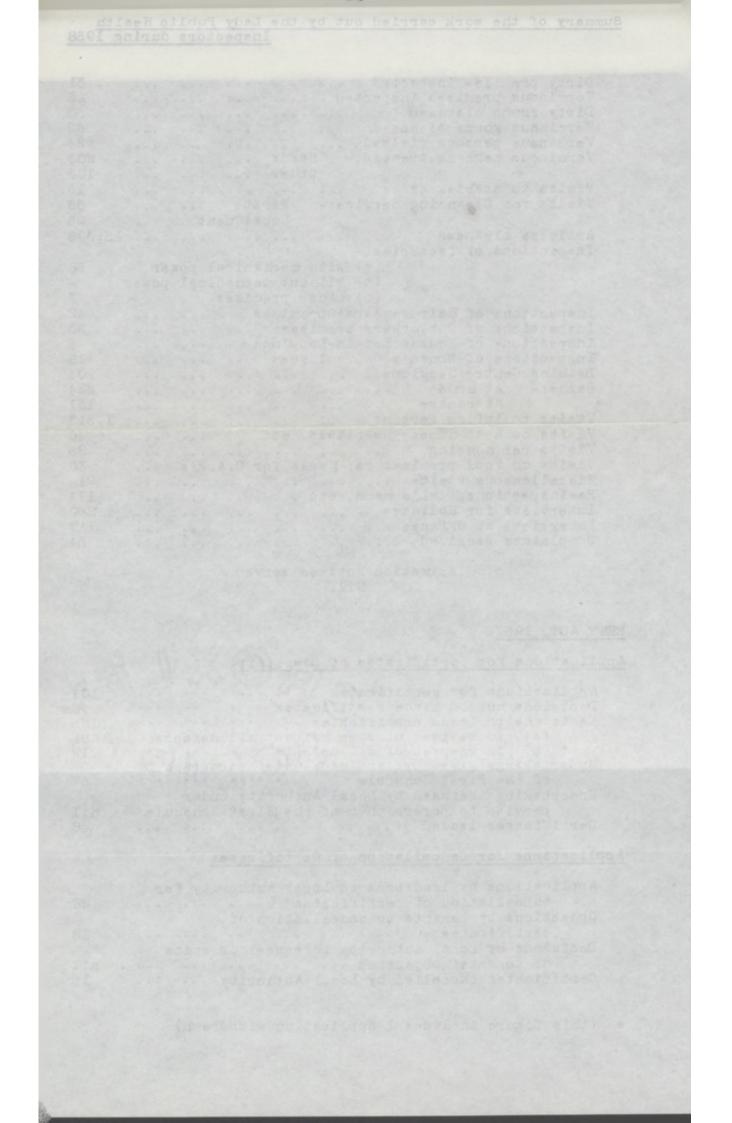
Applications for certificates	107
Decisions not to issue certificates	23
Decisions to issue certificates	105
(a) in respect of some but not all defects	86
(b) in respect of all defects	19
Undertakings given by landlords under paragraph 5	
of the First Schedule	57
Undertakings refused by Local Authority under	
proviso to paragraph 5 of the First Schedule	nil
Certificates issued	48

#### Applications for Cancellation of Certificates

cancellation of certificates 28 Objections by tenants to cancellation of	
CONCOLUTION OF CONCULOT TECTON OT	
certificates 1	2
Decisions by Local Authority to cancel in spite	
of tenants' objection ni	1
Certificates cancelled by Local Authority 1	6

(this figure includes 1 application withdrawn) ×

- 14 -



### Rodent Control

realis

Agod a

Summary of the work carried out in respect of rat repression during the current year:-

- 15 -

Complaint	s receive	be			-							551
	found to											473
Premises	inspected	1	0									3,811
Premises	re-visite	d				•					•	56

With regard to rodent control, special attention is given to the baiting and inspection of the Council's sewers by the Borough Engineer's Department.

# Verminous Conditions

Treatment for all cases is carried out at the Tunnel Avenue Cleansing Station and the following Return summarises the work carried out during the year:-

		and the second
	Vermin	Scabies
Adults Children under school age School children	 261 20 163	26 11 9

Attendances

Home Visits by Lady Public Health Inspector ..... 40 Home Re-visits by Lady Public Health Inspector .... 82

### Disinfestation

Under the direction of the Senior Public Health Inspector the following treatments were carried out during 1958:-

Rooms sprayed for bugs and other vermin	 1,649
Rooms sprayed for dirty conditions	 410
Rooms treated after storm flooding	 115
Dust Chutes treated	 5,325
E.W.S. tanks treated	 14

On request, 19 wasp's nests were also destroyed by the disinfestation staff.

### National Assistance Act, 1948

Under Section 47, as amended by the National Assistance Amendments Act, 1951, action was necessary in respect of the compulsory removal of one aged and infirm lady of 80 years of age who was unable adequately to care for herself.

### Scavenging and Refuse Disposal

The collection of refuse in the Borough is under the control of the Borough Engineer, who has kindly supplied me with the following information:-

#### Scavenging

Street gullies cleansed ... ... 4,451 Street sweepings collected ... ... (tons) 1,364

### Refuse Collection

The total refuse collected was 22,532 tons from 26,727 premises in the Borough, giving an average of 13.9 cwts. per 1,000 population per day.

#### Rodent Control

Summary of the work carried out in respect of rat

With regard to rodent control, special attention is given to the baiting and inspection of the Council's sewers by the Borough Engineer's Department.

#### Varminous Conditions

Treatment for all cases is carried out at the Turnel sector autor and the following Return summer and the following Return summer at the year;-

#### zeonahnejjA

Vermin		

Home Visita by Lady Fublic Health Inspector .... 40. Home Ha-visita by Lady Fublic Health Inspector .... 82

#### nolfstaelalala.la

Under the direction of the Senior Public Health Inspector the following treatments were cerried out during 1958:-

On reduced, 19 wasple nexts were also destroyed by the

ational Assistance Act, 1948

Under Saction 47, as meaned by the Haliodal Assistance Amendments Act, 1951, action was necessary in respect of the compulary removal of one and and infirm lady of 80 years of are who was unable adequately to care for herself.

#### Sonvenging and Maluse Misposal

The collection of refuse in the Sorough is under the control of the Borough Engineer, who has kindly supplied me with the following information:-

#### ACLAUSVAD.

Street swaapings collacted ... ... (tons) 1,364

#### nolicelloo sewler

The total reluse collected was 22,532 tons from 26,727 provises in the Scrough, giving an average of 13.9 owts. per 1.000 population per day.

### Refuse Disposal

Of the total of 22,532 tons of refuse collected in the Borough, 21,690 tons was disposed of into barges for transportation to a controlled tip near the mouth of the river. The residue of 842 tons of refuse collected was sold, realising a sum of £7,172.

### Aged and Infirm Persons

Extracts from the Greenwich Old People's Welfare Association's 5th Annual Report are given below:-

# Meals on Wheels

The following is a statement of the number of meals served during the year ended 31st March, 1959:-

British Red Cross Society's Van	8,152
Old People's Welfare Association Van	7,644
Women's Voluntary Services Van	6,020

21,816

### Holidays

Total number of persons for whom holidays were arranged during the year under review was 252.

## Christmas Food Parcels

During the Christmas period, 350 food parcels were distributed to home-bound elderly persons.

### Distribution of Stor HOUSING

### Housing Act, 1957 - Section 18

Distribution of Pasteurised Milk

Part of building unfit for human habitation, i.e. a room, the surface of the floor of which is more than 3 feet below adjoining ground level and defective in matters listed in Section 4 of the above Act:-

135 Greenwich High Road 22 Woodland Walk

### Re-Housing

0

Ne

		<u>G.B.C</u> .	L.C.C.	Others
Families housed and re- (including transfers, void: void:		393	356	24
vercrowding				
Complaints received Cases found to be over Cases of overcrowding Certified cases of over ew Housing Accommodation	crowded abated			
Type of Dwelling	<u>G.B.C</u> .	L.C.C.	Private	Total
Houses Flats	31 166	23 100	16 55	70 321
Total No. of Dwellings	197	123	71	391

#### Refuse Disposel

Of the total of 22,552 tons of refuse collected in the Borough, 21,690 tons was disposed of into barges for transportation to a controlled tip near the mouth of the river. The residue of 842 tons of refuse collected was sold, realising a sum of 27,172.

#### Aged and Inffirm Persons

Extracts from the Greenwich Old People's Welfare Association's 5th Annual Report are given Delow;-

#### Meals on Mheels

The following is a statement of the number of meals served during the year anded 51st March, 1959;-

Association Van	

#### Holidays

Total number of persons for whom holidays were arranged during the year under review was 282.

#### Christmas Food Paroels

During the Caristman period, 550 food percels were.

#### HOUSING

#### Housing Act, 1957 - Section 18

Part of building unfit for human habitation, 1.e. a room, the surface of the floor of which is more than 5 feet below adjoining ground level and defective in matters listed in Section 4 of the above Act:-

> 135 Greenwich High Rose 22 Woodland Walk

#### Burganegage

#### Raibworbrev0

#### uolanbemmoooA malauoH wel

Total		

### INSPECTION OF FOOD AND SUPERVISION OF FOOD PREMISES

#### Supervision of Food Premises

To ensure the highest available standard of hygiene, the food inspectors made 3,659 visits to shops, stores and factories where food is processed or otherwise handled and as a result of these visits 87 premises were improved.

## MILK

# Milk and Dairies Regulations, 1949/54.

The number of Distributors registered at the end of the year was 120, which total includes 6 dairy premises.

The	Milk	(Special	1 Designation	) (Past	eurise	d and St	erilised
			s, 1949-1953			(Special	Designa-
tior	1) (Ra	w Milk)	Regulations,	1949/5	4.		

The following licenses, operative from the 1st January and issued in accordance with the above regulations had been granted and were in force on the 31st December, 1958.

Principal Licences	Licenses Issued	In Operation 31.12.58	
Distribution of Sterilised Milk	96	94	
Distribution of Pasteurised Mill Distribution of Tuberculin	c 48	46	
Tested Milk	38	37	
Supplementary Licences			
Distribution of Sterilised Milk	21	21	
Distribution of Pasteurised Mill Distribution of Tuberculin	t 19	19	
Tested Milk	19	19	

### Sampling

Under provisions of the Third Schedule to the first of the above mentioned Regulations, 61 samples of milk, consisting of 49 Pasteurised, 4 Sterilised, 7 T.T. Pasteurised and 1 T.T.Raw milks were examined, all of which proved to be satisfactory.

### Analytical Examination

A total of 39 samples, 24 formal and 5 informal, were submitted for chemical analysis and all proved to be genuine.

Four samples of cream were also submitted and found to be satisfactory.

#### Preserved Food and Ice Cream Premises

Number of Preserved Food premises registered	
at the end of the year	91
Number of Ice Cream premises registered at the	
end of the year	197

Visits to these premises were made on 155 occasions and 8 improvements were effected.

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INSPECTION OF FOOD AND BUPHNIEICH OF FOOD FRANLERS

Supervision of Food Franissa

To ensure the highest available standard of hypere, the food inspectors made 5,659 visits to shops, stores and ba belond as where food is processed or otherwise handled and base result of these visits 87 premises were improved.

### AIIM

Wilk and Dairies Regulations, 1949/54

The number of Distributors registered at the end of the year was 120, which total includes 6 dairy premises.

The Milk (Special Designation) (Pasteurised and Sterilised Milk) Regulations, 1949-1955 and The Milk (Special Designabion) (dew Milk) Regulations, 1949 54.

The following licenses, operative from the lat lanuary and issued in socordance with the above regulations had been cranted and wwe in force on the Sist December, 1958.

	Licences I Licences	
	on of Stariliand Wilk 96 on of Pastaurised Wilk 48 on of Tuberculin	
		Distributi

### anligmet

Under provisions of the United Schedule to the first of the above mentioned Regulations, 51 samples of milk, consisting of 48 Pastaurised, 4 Sterilised, 7 T.T. Pasteurised and 1 T.T.Raw milks were examined, all of this proved to be astisfactory.

### an id an I make I sold yland

A total of 30 amples of forming and all proved to be submitted for obemical analysis and all proved to be construe.

Four samples of oream were also submitted and found to be satisfactory.

### Preserved Pood and Ice Green Frentises

Visita to these previses were made on 155 cocksions and 8 improvements were effected.

#### Manufacture and Sale of Ice Cream

As in previous years, ice cream has been liberally sampled and factories in the area which produce "Ice Lollies" or "Lolly" syrup are regularly and carefully supervised.

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### Sampling

Bacteriological. Fifty samples, 41 of ice cream and 9 ice lollies were submitted for examination and grading according to the Ministry's Grading Scheme. All were reported upon as being satisfactory and recourse to administrative action was unnecessary.

Quantitative Analysis. In the normal course of food sampling, 7 ice creams and 1 ice lolly were submitted for analysis, all of which were considered to be of satisfactory standard.

### Food Rejected (Public Health (London) Act, 1936)

Fr	om	shops,	stalls,	etc:	-	Meat		2923	lbs.
			( 62			Other	foods	15,543	lbs.

### Public Health (Imported Food) Regulations, 1937 and 1948

Food rejected: -	Meat	1.096% 1bs.
	Other foods	1,0961 lbs. 3,9434 lbs.
Caseous Lymphadenitis		
Australian and New Zealand	Sheans	
Australian and New Dealand	Landed	89,262
	Examined	916
	Rejected	Nil

#### Imported Food Samples

Egg Products	Control Samples	Positive
Dried Egg Albumen	154	17
Frozen Whole Egg	195	23
Dried Whole Egg	469	5

### Other Commodities

Number of Chemical Analyses carried out 104 Number of Bacteriological Investigations 20

### Catering Establishments

As a result of 334 visits of inspection to catering establishments, insanitary conditions were remedied and improvements effected on 136 occasions.

### Food and Drug Act, 1955

Number of samples examined 522 Number of Samples adulterated 32

Appropriate action was taken with regard to the nongenuine samples but in no instance was it necessary to institute legal proceedings.

#### Pharmacy and Medicines Act, 1941

Five samples were taken for analysis, all of which complied with the provisions of the Act. As in previous years, ice cream has been liberally

- 6T -

sampled and factories in the area which produce "Ice Lollies" or "Lolly" syrup are regularly and carefully supervised.

#### Sampling

Basteriological. Fifty samples, 41 of ice cream and 9 ice lollies were submitted for examination and grading according to the Ministry's Grading Scheme. All were or reported upon as being satisfactory and recourse to administrative action was unnecessary.

Cuantitative Analysis. In the normal course of food sampling, 7 ice creams and 1 ice lolly were submitted for analysis, all of which were considered to be of satisfactory standard.

### Food Rejected (Fublic Health (London) Act, 1936)

From shops, stalls, stor - Meat 292% lbs. Other Foods 15,543% lbs.

Fublic Health (Imported Food) Regulations, 1937 and 1948

			1,096% 1bs.	
			5,943% 1bs.	
Caseous Lymn				
nallarjevA	d New Zealand	Sheep:- Landed Maxemined Rejected	89,268 916 916 W11	
		selques forts	Posttive	
			17 23 6	

Number of samples examined

Appropriate action was taken with regard to the nongenuine samples but is no instance was it necessary to institute level proceedings.

#### Pharmacy and Medicines Act, 1941

Pive samples were taken for analysis, all of which complied with the provisions of the Act.

### PREVALENCE OF AND CONTROL OVER INFECTIOUS AND OTHER DISEASES

- 19 -

The total number of infectious diseases notified under Section 144 of the Public Health Act, 1936; Section 192 of the Public Health (London) Act, 1936: Section 26 of the Food and Drugs Act, 1955 and associated Orders and Regulations was 588. Under the Public Health (Tuberculosis) Regulations, 1952 there were 60 notifications giving a consolidated total of 648 cases notified during the year. In two of these cases the diagnoses were not confirmed, thus giving a corrected figure of 646.

The following table shows the cases notified for the various diseases:-

Whooping Cough55Pneumonia - (Acute Primary and Influenzal)42Paratyphoid Fever1Scarlet Fever106Erysipelas3Zymotic Enteritis or Epidemic Diarrhoea - (Children under 5 years)9Sonne Dysentery1Scables1Puerperal Pyrexia1Ophthalmia Neonatorum1Poliomyelitis1Malaria55- Non-pulmonary55Food Poisoning39	Measles	 306
Pneumonia - (Acute Primary and Influenzal)42Paratyphoid Fever1Scarlet Fever106Erysipelas3Zymotic Enteritis or Epidemic Diarrhoea - (Children under 5 years)9Sonne Dysentery20Scabies1Puerperal Pyrexia1Poliomyelitis1Malaria1Tuberculosis - Pulmonary55 - Non-pulmonary	Whooping Cough	 55
Scarlet Fever106Erysipelas3Zymotic Enteritis or Epidemic Diarrhoea - (Children under 5 years)9Sonne Dysentery20Scabies1Puerperal Pyrexia1Ophthalmia Neonatorum1Poliomyelitis1Malaria1Tuberculosis - Pulmonary55- Non-pulmonary5	Pneumonia - (Acute Primary and Influenzal)	
Erysipelas3Zymotic Enteritis or Epidemic Diarrhoea - (Children under 5 years)9Sonne Dysentery20Scabies1Puerperal Pyrexia1Ophthalmia Neonatorum1Poliomyelitis1Malaria1Tuberculosis - Pulmonary55- Non-pulmonary5	Paratyphoid Fever	 1
Erysipelas3Zymotic Enteritis or Epidemic Diarrhoea - (Children under 5 years)9Sonne Dysentery20Scabies1Puerperal Pyrexia1Ophthalmia Neonatorum1Poliomyelitis1Malaria1Tuberculosis - Pulmonary55- Non-pulmonary5	Scarlet Fever	 106
(Children under 5 years)9Sonne Dysentery20Scabies1Puerperal Pyrexia1Ophthalmia Neonatorum1Poliomyelitis1Malaria1Tuberculosis - Pulmonary55- Non-pulmonary55	Erysipelas	 3
Sonne Dysentery  20   Scabies  1   Puerperal Pyrexia  1   Ophthalmia Neonatorum  1   Poliomyelitis  1   Malaria  1   Tuberculosis - Pulmonary  55   - Non-pulmonary  5	Zymotic Enteritis or Epidemic Diarrhoea -	
Sonne Dysentery  20   Scabies  1   Puerperal Pyrexia  1   Ophthalmia Neonatorum  1   Poliomyelitis  1   Malaria  1   Tuberculosis - Pulmonary  55   - Non-pulmonary  5	(Children under 5 years)	 9
Puerperal Pyrexia 1   Ophthalmia Neonatorum 1   Poliomyelitis 1   Malaria 1   Tuberculosis - Pulmonary 55   - Non-pulmonary 5		 20
Ophthalmia Neonatorum   1     Poliomyelitis   1     Malaria   1     Tuberculosis - Pulmonary   55     - Non-pulmonary   5	Scables	 1
Poliomyelitis   1     Malaria   1     Tuberculosis - Pulmonary   55     - Non-pulmonary   55	Puerperal Pyrexia	 1
Malaria 1   Tuberculosis - Pulmonary 55   - Non-pulmonary 55	Ophthalmia Neonatorum	 1
Tuberculosis - Pulmonary     55     - Non-pulmonary     5		 1
Tuberculosis - Pulmonary     55     - Non-pulmonary     5	Malaria	 1
	Tuberculosis - Fulmonary	
	- Non-pulmonary	 5
		 39

### Tuberculosis

The number of notified cases remaining on the Register at 31st December, 1958 was:-

	Men	Women	Boys	Girls	TOTAL
Pulmonary	575	496	23	20	1,114 88
Non-pulmonary	23	45	13	7	

#### Mass Radiography

The responsibility for this service rests with the South East Metropolitan Hospital Board and the following is a summary of surveys carried out in the Borough during 1958:-

	Mon	Women	TOTAL
Number x-rayed Number abnormal on Large film	3,483	2,032	5,515
Cases considered tuberculous	32	10	42

#### Verminous Conditions

Treatment for all cases is carried out at the Tunnel Avenue Cleansing Station and the following table summarises work carried out during the year:-

		Atten	Attendances	
		Vermin	Scabies	
Adults	 	261	26	
Children under school age	 	20	11	
School children	 	163	9	

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Regulations, 1952 there were 60 notifications giving a con-

various diseases: -

			25
	pulmonary.	** *** ***	
			• • • • • • • •
Rulerin			
	** *** *		
objeps pape geougeon			
Fuerperal Fyrexis			
Scables	** *** *		
Sonne Dysenbory	** *** *		
			3
Symotic Enteritie C)		Diarrhoea -	
Erysipelss	** *** *		3
		** *** ***	90T ***
Faratyphold Fever		** *** ***	7
		id Influenzal)	42
Manalas			

at 31st December, 1958 wes: -

		1,114 88

Adults Guildren under a School children	apoor ste		
			Scebles
Frestment for al venue Cleansing Stat			

# Disinfection

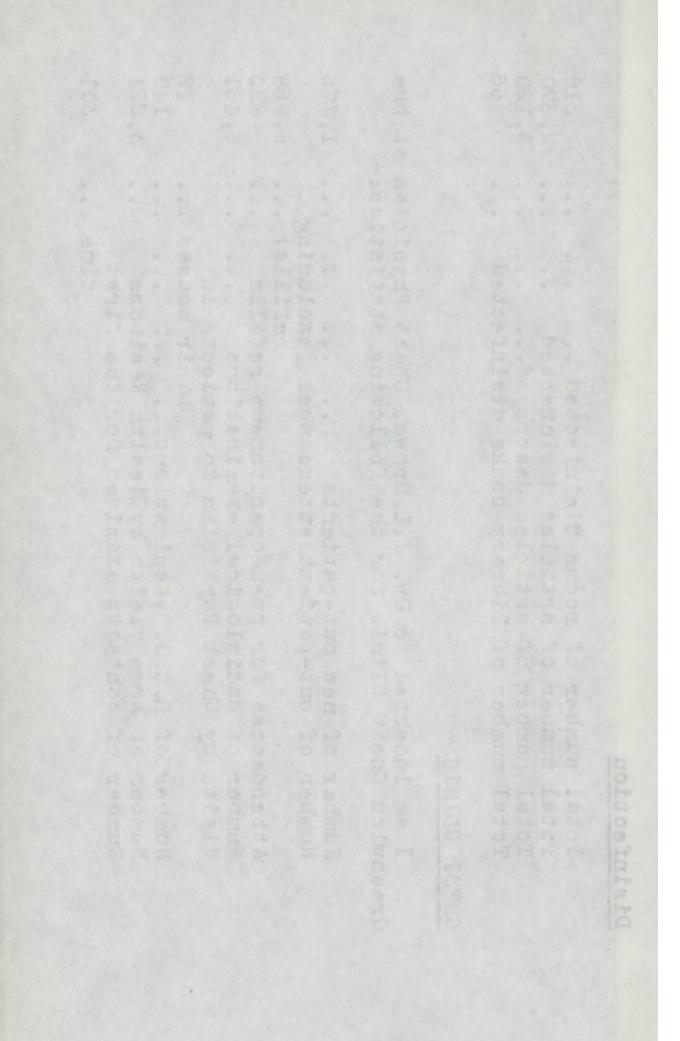
Total :	number	of	rooms disinfected	 310
Total :	number	of	articles disinfected	 2,670
Total :	number	of	articles destroyed	 3,120
Total :	number	of	Library books disinfected	 66

# CHEST CLINIC

I am indebted to Dr. J.L.Brown, Chest Physician at the Greenwich Chest Clinic for the following statistics:-

Number o	f new out-patients		1,775
Number o	f out-patient attendances (excluding	3	
	refills)		5,958
Attendan	ces for pneumoperitoneum refills		825
Number o	f Radiological examinations		6,461
Visits b	y Chest Physician to patients in		
	their houses		12
	f B.C.G. vaccinations		140
Number o	f home visits by Health Visitors		3,221
Number o	f contacts examined for the first		
	time		301

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