Contributors

Leatherhead (England). Urban District Council.

Publication/Creation

1964

Persistent URL

https://wellcomecollection.org/works/zeuawgzg

License and attribution

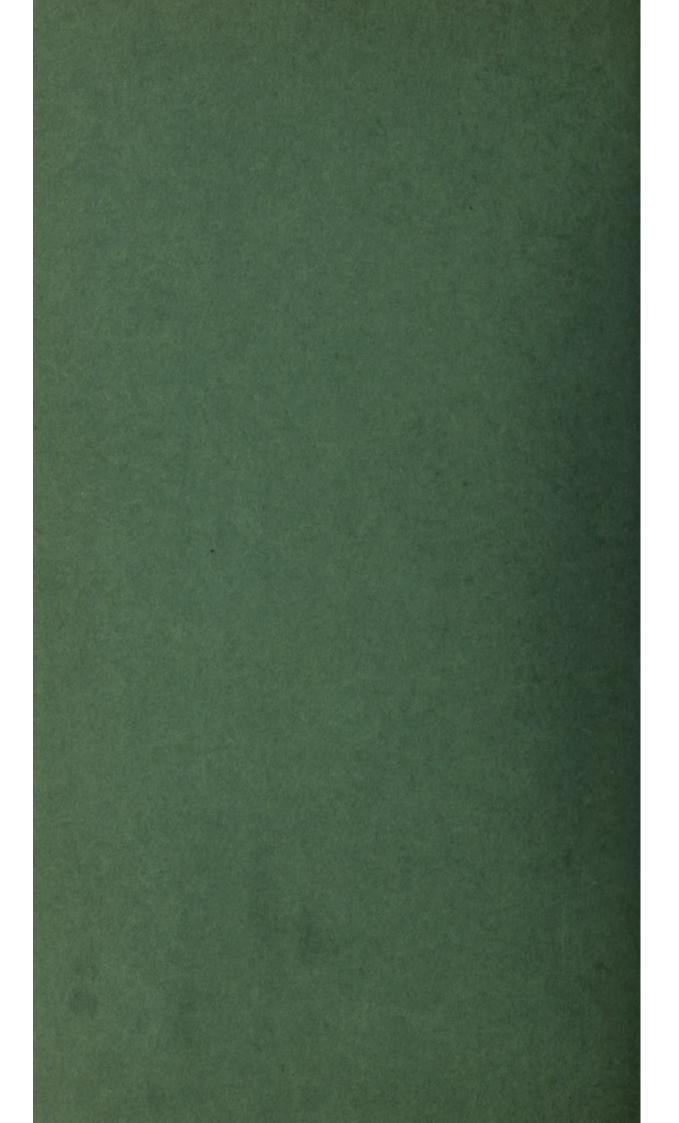
You have permission to make copies of this work under a Creative Commons, Attribution license.

This licence permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. 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.



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org Unable to display this page



LEATHERHEAD URBAN DISTRICT COUNCIL

PUBLIC HEALTH COMMITTEE

1964 - 1965

Chairman

Vice-Chairman

Mrs. I. R. Mooring
Mr. W. E. Dickinson
Mr. A. H. Brackenbury
Mr. H. W. Clark
Mr. A. L. Farmer
Mr. H. H. Fuller-Clark
Mr. E. A. Griffin
Mr. E. S. Hardy
Mrs. C. M. John
Mr. J. B. Latham
Mrs. J. M. Messenger
Mr. H. Smith
Mr. A. E. Yearley

Chairman of the Council Vice-Chairman of the Council Representatives of the Council on

Ex Officio Members

(1) CENTRAL DIVISIONAL (HEALTH) SUB-CONMITTEE

Mr. W. E. Dickinson Mr. S. E. D. Fortescue Mrs. I. R. Mooring Mr. F. Simmonds

Mr. T. Kille

Mr. S. E. D. Fortescue

(2) EPSOM & LEATHERHEAD TUBERCULOSIS CARE COMMITTEE

Mrs. I. R. Mooring

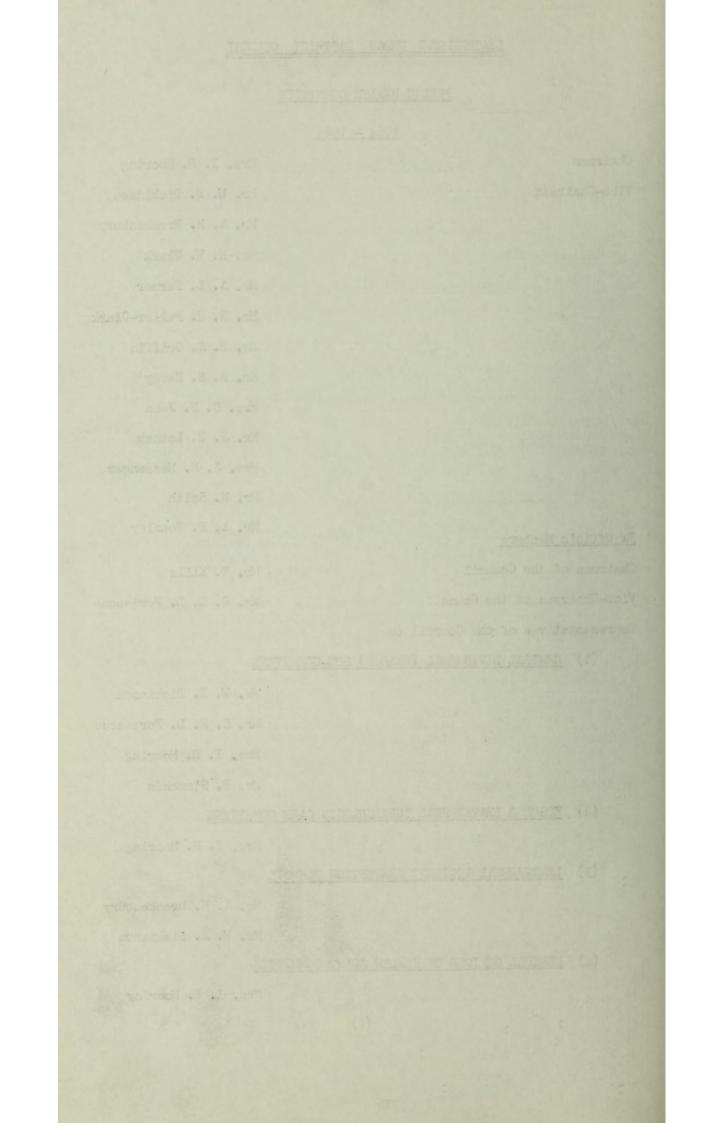
(3) LEATHERHEAD ACCIDENT PREVENTION COUNCIL

Mr. A. H. Brackenbury

Mr. W. E. Dickinson

(4) MEDICAL OFFICER OF HEALTH JOINT CONMITTEE

Mrs. I. R. Mooring



LEATHERHEAD URBAN DISTRICT COUNCIL

STAFF OF THE PUBLIC HEALTH DEPARTMENT

Medical Officer of Health

Cyrus Ive, M.B., B.S., (LOND.), M.R.C.S., (ENG.), L.R.C.P., (LOND.) D.P.H.

Chief Public Health Inspector

+ William J. Whiting

M.R.S.H., M.A.P.H.I.

M.A.P.H.I.

M.A.P.H.I.

Additional Public Health Inspectors

+ C. J. Lynch

+p R. H. Sandford

Medical Officer of Health's Clerical Staff

Secretary /Clerk Clerk/Telephonist Junior Clerk Miss E. E. Nolan Mrs. G. F. Mitchell Mrs. B. M. Munnings

Chief Public Health Inspector's Clerical Staff

Clerks

4

ø

A. C. Milne A. Griffin (resigned 1.5.64) Miss D. Clare (appt. 29.6.64)

The Medical Officer of Health and his clerical staff act in a similar capacity for the Borough of Epsom and Ewell, the Dorking Urban District and the Dorking and Horley Rural District.

The Medical Officer of Health also holds the appointment of Medical Referee to the Randalls Park Crematorium, Leatherhead.

Holds the Royal Sanitary Institute Certificate as Inspector of Meat and Other Foods.

Holds the Smoke Inspectors' Certificate of the Royal Sanitary Institute. TICKOOD TOLEREL MARK CAREERIAAI

STAFF OF THE PUBLIC SEALTH DEPARTMENT

thedian Officer of Hand the

Gran Ire, M.B., 3.8., (LOHD.), M.R.O.S., (2011), J.R.C.F., (LOHD.) D.F.H.

Older Public, Stell O. Instater

Burgan . . malling

deltacont Fubilic Haalth Insocotors

.I.H. I.d.M.

D H Sandfand

alla la Ladad

hadden Officer of Undithed Clartcal Stat

Mag E. S. Molen Mrs. G. F. Mitaivell Mrs. E. M. Mugalage Secretary /Glark Glass/Telsphonist Junior Glark

13613 Public English Instantin Clerich Staff

prints (D

A. 0. Milmo A. Oriffin (reatinod 1.5.64 Mar B. Glara (appt. 29.5.6

The Medical Orifoer of Mealth and big elected staff set in a staff of the Deridne electron and Realty the Deridne Orben Distance and Maria Maria Marian States and the Deridne and Mariary Mural Materiot.

and the following of final the sland in the appointment of Medical Participation for Rendaria Participation for the Rendaria Fark Crossebord up, Londing had

Holds the Royal Saultary Institute Cartificate as

Holds the Stois Inspectors' Certificate of the

The Red House, LEATHERHEAD, Surrey.

September, 1965.

To the Chairman and Members of the Leatherhead Urban District Council

Mr. Chairman Ladies and Gentlemen,

It gives me great pleasure to present the Annual Report on the health of Leatherhead for the year 1964. As a newcomer to the District I am at some disadvantage in assessing the situation, for only long term contact with the day-to-day affairs of an area and its inhabitants can give a Medical Officer of Health a true and balanced appraisal of the life and environment surrounding him. Despite its pleasant and potentially healthy geography Leatherhead may, albeit, have problems peculiar to itself which require discovery, investigation and necessary action, but my first endeavour must be to distinguish the wood from the trees and act accordingly.

In acknowledgement of my predecessor's long and faithful service with this Council, I thought that it would be fruitful and interesting to put the clock back thirty years to soon after Dr. Ive was appointed Medical Officer of Health to this as well as other areas. Extracts from his 1934 report appear under the heading "Thirty Years Ago" which immediately follows this preliminary report. Times have changed and many births, illnesses and deaths have occurred since 1934 but much has been learned, and done to make Leatherhead a healthier district in which to live. Results may not be so striking as compared with those which have been achieved in the larger and more densely populated cities and towns of this country where there have been such problems as heavy air pollution, large areas of bad houses and accompanying overcrowding. Nevertheless, there is always room for improvement: we have not reached Utopia yet! A small percentage betterment in vital statistics may so easily be ignored and written of as "just one of those things" whereas for the district concerned something has really happened in the Public Health field.

I am happy to say that there is nothing outstanding to report with regard to infectious disease during the year, but there is no reason for any relaxation in vigilance as far as preventive measures are concerned. The recent outbreak of poliomyelitis in Blackburn and the more distant outbreak of typhoid fever in Aberdeen demonstrate all too clearly that unless we are on guard as a community we are living in a fool's paradise. The taking of oral poliomyelitis vaccine could not be more acceptable and pleasant, especially with its lump of sugar attachment for those of us who have passed the stage of infancy! Yet many still fail to take advantage of this freely available service until they are unceremoniously involved in an outbreak and by their demands strain health services to almost breaking point. Diphtheria may also appear to be extinct, but like living near a sleeping volcano we can still become engulfed in a serious situation if the readily accessible protective injections in infancy and school years are ignored. Typhoid fever and gastro-intestinal infections raise other problems, including proper standards of food hygiene not only in food premises, but also in the home, and there are very few of us immune from criticism.

The advent of the Annual Report gives me the opportunity, on behalf of Dr. Ive, of thanking all the many people who have assisted the Public Health Department during the year. I wish to thank Mrs. I. R. Mooring, the Chairman of the Public Health Committee and all members of that Committee for their help the Hed House, LEATHINHEAD, Sturrey

September, 1965.

To the Chairman and Mambers of the Lestherheed Urban District Council

in Chaltman Ladice and Contleman,

At gives us great pleasure to present the Aminal Report on the nealth of Leatherhead for the year 1964. As a newspace to the Matrict I am at some disadvantage in scatching the alteration, for only long term contect with the day-to-day effairs of an area and its inhabitents om give a Medical Officer of Health a true and belanced appreheal of the Mfs and environment surrounding Mm. Doughts its pleasant and potentially had invironment surrounding Mm. Doughts its pleasant and potentially had invironment surrounding Mm. Doughts its pleasant and potentially which require discovery, invostigation and necessary antion, but ay first and environment be to distinguish the wood from the trues material action but ay first

Digitized by the Internet Archive in 2017 with funding from Wellcome Library

with this Council, I thought that it would be firstill and interesting to

for my released of collocation to the as preventive recentres are concerned. The recent outbreak of collocatelities in Microson dimensions all too elemity that usion outbreak of typicald ferms in Aberdoon dimensions all too elemity that usion toding of ord policy with the imp of sugar statement for these of a ploteing of and policy with the imp of sugar statement for these of a ploteing of and policy with the imp of sugar statement for these of a ploteing of the stars of inferici i fet any still the terms in the ploteing of and the stars of inferici i fet any still fell to the base of a sign of this freely evaluated a super statement for these of a sho of this freely evaluated a super to be extinct, but life living much a all optimic. Inotheria and a the outper to be extinct, but life living much a stard by secondal protective inferior in the fee the the shool years are print. Tophete fever and queter to be extinct, but life living much a transmit, association for a start fermine in the second state print. Tophete fever and guetar of the extinct, but life living much a transmit, the start of the top of a start base in the second state all applies when a start of the start base of the state of the state of the state of the start of the start of the start of the state of the state of the start of the start of the start of the start of the state of the start of the start of the start of the start of the transmit. Tophete fever and guetro-intential infere to a start of the print are the start of the star

The servert of the Armoni Report given no the opportunity, on behalf of Rr. Ive, of themining all the new people the have analated the Fublic Health Deportment during the year. I wish to them the. I. R. Mooring, the Obsirmen of the Fublic Samitime and all ambains of that Constitute for their hold

https://archive.org/details/b29721453

and interest. Dr. Ive would wish me to thank all the staff of the Public Health Department, especially the Chief Public Health Inspector, Mr. W. J. Whiting, who has given such loyal support over many years, also all the Chief Officers and their staffs for their help and co-operation. I am particularly pleased to report that Miss E. Nolan, who was Dr. Ive's Secretary, has joined me in the new Department and I am sure that the staunch and invaluable service which she rendered to Dr. Ive, will in turn benefit my Department in the future.

I am, Mr. Chairman, Ladies and Gentlemen,

Your obedient Servant,

T. A. PLUMLEY.

Medical Officer of Health.

and interest. Er. Ivo would wish me to thank all the staff of the Fubilo Health Department, especially the Chief Fubile Health Inspector, Mr. J. Muiting, who has given such loyal support over many years, also all the Oblef Officers and their staffs for their help and co-operation. I am particularly pleased to report that Mass E. Molen, who was Dr. Ive's Secretary, has joined no in the new Department and I am sure that the stamph and invaluable service which she randered to Dr. Ive, will in turn benefit any Department in the form.

I am, Mr. Chedaman, Ladies and Contlonon,

.duovnoC desthedo unol

T. A. HINGSY,

Maddan Officer of Health.

THIRTY YEARS AGO

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

Estimated population Number of inhabited houses	18,980 4,880
Live births	251
Birth rate per 1,000 estimated population	13.2
Still births	6
Still birth rate per 1,000 total live and still births Deaths	23.3 171
Death rate per 1,000 estimated population	9.0
Infant mortality rate per 1,000 live births	51.7
Infant mortality rate for England and Wales	59.0

INFECTIOUS DISEASES

Scarlet Fever

Forty-three notifications of Scarlet Fever were received, giving a rate of 2.27 per 1,000 population, compared with 3.76 for England and Wales.

Diphtheria

Seventeen notifications of Diphtheria were received, giving a rate of 0.90 per 1,000 population, compared with a rate of 1.70 for England and Wales.

Of this total 12 were in respect of persons resident in a school situated in the district. In another outbreak 2 cases were notified from the same house. One death was recorded, in this case medical aid was not sought until the child was too ill to remove to hospital.

Excluding the cases which occurred in a school, it is evident that Diphtheria has not been prevalent in Leatherhead during the year. Nevertheless, one death occurred from the disease, as in 1933, In view of this unfortunate mortality, the Council have decided to commence a scheme for the immunisation of children against Diphtheria. Immunisation has been practised in many parts of the Country for several years, sufficient experience has been gained of its value as a prevention of the disease. The method is free from danger and unpleasant ill-effects, and within a few weeks brings about, in the vast majority of persons, an immunity which lasts certainly for years, and probably for life. Its great value lies in the prevention of school and institution epidemics, and this fact is now recognised by the more progressive authorities responsible for their control. It is encouraging to learn that an increasing number of parents are seeking diphtheria immunisation for their children from their family medical practitioners.

AMBULANCE FACILITIES

1. Infectious Diseases

The motor ambulance maintained by the Cuddington Joint Hospital Board is used for the removal of all cases of infectious disease.

THIRTY YEARS AGO

STATISTICS AND SOCIAL CONDITIONS OF THE AFFA

680 .1	
5.81	
Mrths. 23.3	
0.0	
1.72	
59.0	

DERARCIO DISPASES

Sevel Jolanas

Forty-three notifications of Semiet Fever mus received, giving a rate of 2.27 per 1,000 population, compared with 3.76 for England and Wales.

piraditals

Boventeen notifications of Minitheria ware received, giving a rate of 0.90 per 1,000 population, compared with a rate of 1.70 for Regland and Wales.

Of this total 12 were in respect of nersons resident in a school at the school of nersons resident in a school of from the same house. One death was recorded, in this case modical aid was not sched this the child the child was to school to bound tol.

According to a cases which occurred in a school, it is evident devertheless, one death occurred from the disease, as in 1933, In view of this unfortunate mortality, the Council have dedided to commune a scheme for the immunisation of children against Diphthorie. Immunication has been oreclised in many parts of the Country for several years, sufficient of a scheme in the disease of the dimensional to a scheme or scheme in the disease of the Country for several years, sufficient of a scheme in the disease of the dimension of the disease. The scheme is the foot the value as a prevention of the disease, or scheme is bring about, in the vest scheme till-effects, and which a few containing for years, and probably for 1990. Its grant value like in the containing for years, and probably for 1990. Its grant value fact is now deventied by the more progressive authorities remember of parents are schemed by the more progressive authorities remember of parents and the foot fact is free their scheme the scheme of the fact is now deventies of school and institution epiderdes, and this fact is now deventies in many the test that a last and the second of the school and institution epiderdes, and the fact is now determined by the more progressive authorities remember of parents are scontrol.

AMELITOAR STRATTEMA

Infections Discussed

The poter animiance animiated by the Ouddiagton Joint Boupital Bourd is used for the removal of all anson of infoctious disease.

Ambulance Facilities (cont.)

2. Non-Infectious and Accident Cases

A motor ambulance owned by the Leatherhead Urban District Council and garaged at Messrs. Karn Brothers' Garage, Kingston Road, Leatherhead, serves all other cases.

Members of the Men's Detachment of the British Red Cross Society, stand by during the week-ends in the summer for road accidents and assisted with 144 cases out of the 217 cases dealt with during the year.

In 1934 the ambulance was used for 53 accidents and 164 sickness cases - 217 cases in all - and travelled a distance of 3,393 miles.

WATER

One well, supplying water to a house in an outlying part of the District, having been condemned in 1933, was superseded for domestic purposes by connection from the water main to the house at the beginning of 1934.

By notices served under the Housing Act, 5 common stand-pipes were abolished during the year and replaced by water laid on over sinks to 30 individual houses.

DRAINAGE AND SEWERAGE

The work of preparing a scheme of extension of the Leatherhead Sewerage Works is now well in hand.

During the year, sewer extensions have been carried out in Cannon Court Estate, and also along Guildford Road to the Sunmead Estate. As a result, approximately 244 new houses will be connected to the sewer almost at once, and a further estate of 100 houses will now have facilities for drainage.

The sewering of private estates by the developers is also proceeding rapidly, and several miles of sever were laid.

Thirty-one existing properties have been connected to the sewer in various parts of the district, and the old cesspools filled in.

CLOSET ACCOMMODATION

At the end of the year a large majority of houses in the District had water closets. During the year 27 conversions from pail to water closets were made. Only a few houses continue to use pail closets or privies.

Ambulance Freilities (cont.

Bon-Inflootsous and Accident Graces

A motor enhaltence owned by the Lestherhood Urban District Council and garaged at Meerrs. forn Brothers' Carage, Eingston Bood, Leatherhead, serves all other cases.

Mumbers of the Maria Detachment of the British Red Grozz Society, stand by Suring the week-ands in the summer for road accidents and casisted with 144 cases out of the 217 cases dealt with during the year.

In 1934 the cabulance was used for 53 spoidents and 164 sichness.

1.1

One wall, supplying when to a house in an autiving part of the District, having been condemned in 1933, was superceded for demastic purposes by connection from the water nain to the bouse at the beginning of 1934.

By notices served under the Housing Act, 5 common stand-pipes were aboliahed during the year and replaced by water ladd on ever claim to 30 individual houses.

BELAREVIR OMA SPARTARD

The work of preparing a scheme of extension of the Leatherhood

Durit Estate, and also year, sour extensions have been cerviet out in Canaon Court Estate, and also slong Guildford Houd to the Sannond Satate. As a result, soproximately 244 dev bouses will be connected to the same almost of ence, and a further astate of 100 houses will now have facilities for druinage.

The sounding of private estates by the developers is class

Intrivense existing properties have been connected to the sense

GOIT ADDIMINODA TERAID

At the and of the year a large majority of houses in the Blatrict had yater closets. During the year 27 conversions from pail to unter alocate were made. Culy a few houses continue to use pail closets or priview.

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH

FOR

THE YEAR 1964

1.

VITAL STATISTICS FOR THE YEAR

Area (acres) Population (Census 1961) Population (Estimated mid-year 1964) Density (persons per acre) Number of inhabited houses at 31st 1 Rateable value at 31st December, 196 Sum represented by a Penny Rate	December, 1964	11,11 35,55 37,2 3. 11,55 £2,024,60 £8,2	82 70 33 50 01
Live Births	Total Male	Female	
Total Legitimate Illegitimate Live birth rate per 1,000 estimated	550 277 523 266 27 11		14.8
Standardised birth rate " " Illegitimate live birth rate per cer		e births	15.9
Still Births	1.0	See.	
Total Legitimate Illegitimate	11 7 11 7 	4 4 -	
Still birth rate per 1,000 live and	still births		19.6
Deaths			
Total	370 192	178	
Crude death rate per 1,000 estimates Standardised death rate " "	d population		9.9 10.7
Deaths of all Infants under 1 year of ag	2		
Total Legitimate Illegitimate	10 9 10 9	1 1 -	
Infant mortality rate per 1,000 liv	" legit		18.2 18.2
Neonatal Mortality			
Number of deaths of infants under 4 Neonatal mortality rate per 1,000 1		9	16.4
Early Neonatal Mortality			
Number of deaths of infants under 1 Early neonatal mortality rate per 1		9 s	16.4
Perinatal Nortality			
Still births & deaths under 1 week	per 1,000 live	& still birth	s 35.7
Maternal Mortality			
Maternal deaths (including abortion Maternal mortality rate per 1,000 l		ths -	-

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH

THE YEAR 1964

			ALL STATISTICS FOR THE
	2.4.4		Aron (noron) Population (Commun 1961)
			Population (Setimated mid-year 1964)
			liunder of inhabited houses at 31st Decen
			Rateable value at 31at Becomber, 1964
	2.2.4		
			···· atter future of the provider same
	Mala 1		Live Sirthn
			Logt time to
			etamit inolii
			Idve birth rate per 1,000 estimated popu
15.9			
			Total
			Logitimato
19.6			Still birth rate par 1,000 live and still
R.9			Crude doath rate per 1,000 estimated per
9.9 10,7			Crude doath rate per 1,000 estimated pop Standardised doath rate "
			Crude doath rate per 1,000 estimated per
			Crude doath rate per 1,000 estimated pop Standardised doath rate "
			Crude doath rate per 1,000 estimated pop Standardised death rate " " Death of all Infonts under 1 year of and Total Logitizate
			Ornde doath rate per 1,000 estimated pop Standardised death rate " " Detin of ril Infants under 1 year of and Totel
		10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Setim of all Infonte under 1 year of and Totel Legitimate Illegitimate
10,7 5,8f		10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Death of all Infonte maker 1 year of and Total Legitimate Illegitimate Infent mortality rate per 1,000 live bir
10.7		10 10 10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " bethe of all Infonte under 1 year of and Total Legitimate Illegitimate bient mortality rate per 1,000 live bie
10,7 5,8f		10 10 10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Death of all Infonte maker 1 year of and Total Legitimate Illegitimate Infent mortality rate per 1,000 live bir
10,7 18,2 18,2		10 10 10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " bethe of all Infonte under 1 year of and Total Legitimate Illegitimate bient mortality rate per 1,000 live bie
10,7 18,2 18,2		of of of of the state	Crude doath rate per 1,000 estimated pop Standardised death rate " " Deaths of all Infonte rader 1 rear of and Totel Totel Infect antelity rate per 1,000 live bin " " " " " " " " " " " " " " " " " " "
10,7 18,2 18,2		allatic n 10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Deaths of all Infonte-rader 1 year of and Totel Infort sortelity rate per 1,000 live bir " " " " " " " " " " " "
10,7 18,2 18,2		allatic n 10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Death of all Infonte under 1 year of and Totel Infect timete Illegitimate Infect mortality rate per 1,000 live bin n " " " " " " " " " " " " " " " " " "
10,7 18,2 18,2		ulatic n 10 10 10 10 10 10 10 10 10 10 10 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Detin of all Infonte under 1 year of ma Total Total Infent mortality rate per 1,000 live bir " " " " " " " " " " Infent mortality rate per 1,000 live bir " " " " " " " " " " " " State Hortality Serie Moratel Fortality
10,7 18,2 18,2 -		the second secon	Crude doath rate per 1,000 estimated pop Standardised death rate " " Detin of all Infonte under 1 year of and Total Total Infent mortality rate per 1,000 live bir " " " " " " " " " " " " " " " " " " "
10,7 18,2 18,2		the second secon	Crude doath rate per 1,000 estimated pop Standardised death rate " " Detin of all Infonte under 1 year of ma Total Total Infent mortality rate per 1,000 live bir " " " " " " " " " " Infent mortality rate per 1,000 live bir " " " " " " " " " " " " State Hortality Serie Moratel Fortality
10,7 18,2 18,2 -		the second secon	Crude doath rate per 1,000 estimated pop Standardised death rate " " Detin of all Infonte under 1 year of and Total Total Infent mortality rate per 1,000 live bir " " " " " " " " " " " " " " " " " " "
10.7 18.2 18.2 16.4		alatic n 10 10 10 10 10 11 10 11 10 10	Crude doath rate per 1,000 estimated pop Standardised death rate " " Death of all Infonte mater 1 year of and Total T
10.7 18.2 18.2 16.4		alatic n 10 10 10 10 10 11 10 11 10 10	Crude docth rate per 1,000 estimated per Standardised death rate " " Detin of all Inforte mater 1 year of an Infort and Infort actality rate per 1,000 live bis " " " " " " " " " " Infortal iortality rate per 1,000 live bis " " " " " " " " " " " " " Contal Bortality rate per 1,000 live bis State of deaths of inforte under A week introor of deaths of inforte under A week State of deaths of inforte under A week State of deaths of inforte under A week State of deaths of inforte per 1,000 live bis State of deaths of inforte per 1,000 live bis State of deaths of inforte per 1,000 live bis State of deaths of inforte per 1,000 live bis
10.7 18.2 18.2 16.4		alatic n 10 10 10 10 10 11 10 11 10 10	Crude doath rate per 1,000 estimated per Standardised death rate " " bails of all Infante mater 1 rear of an Infant sortality rate per 1,000 live bit " " " " " " " " " " " " " " " " " " "
10.7 18.2 18.2 16.4		the sol a	Crude deck rate per 1,000 estimated per Standardised decks rate " " being of all Inforterunder 1 weer of me ford fact timete fact timete for a set of the set of a set of a set in a set of the set of inforte weder 4 week set of decks of inforter weder 4 week internet instally rate per 1,000 Hve be internet instally rate per 1,000 Hve be for a set of the set of inforte weder 4 week internet instally rate per 1,000 Hve be for a set of the set of inforte and a 1 week indered instally rate per 1,000 Hve be internet fortally rate per 1,000 Hve be for a set of the set of inforte and a 1 week internet instally rate per 1,000 Hve be internet Mortally
10.7 18.2 18.2 16.4		the sol a	Crude doath rate per 1,000 estimated per Standardised death rate " " bails of all Infante mater 1 rear of an Infant sortality rate per 1,000 live bit " " " " " " " " " " " " " " " " " " "

POPULATION

The Registrar General's estimate of population for mid-year 1964 was 37,270 and this figure has been used for statistical purposes in the preparation of this report. It represents an increase of 380 on his estimate for 1963. A natural increase of 180 in population resulted from the excess in the number of births over deaths. It is assumed that immigration was responsible for the remainder of the increase.

	1964	1963
Rates per 1.000 Population		
IRTHS		
Live births (crude)	14.8	14.6
EATHS		
All causes	9.9	9.9
Typhoid and Paratyphoid Whooping Cough	-	-
Diphtheria	-	-
Tuberculosis Influenza	0.05	0.08
Poliomyelitis	1 2 4	-
Smallpox	-	-
Pneumonia Mensles	0.54	0.73

TABLE I. COMPARATIVE BIRTH, DEATH AND MATERNAL MORTALITY RATES FOR THE YEARS 1963 and 1964.

BIRTHS

Live births numbered 550 of which 277 were males and 273 females. The birth rate was 14.8 per 1,000 population, compared with 14.6 in 1963.

Age and sex distribution affect local birth rates and invalidate comparison with the rates of other populations. To overcome this a comparability factor (1.08) has been supplied by the Registrar General which, when applied to the crude birth rate, gives a figure which may be used for purposes of comparison. On application of this factor a standardised birth rate of 15.9 is obtained. The rate for England and Wales was 18.4.

Twenty-seven births, or 4.9% of the total births, were illegitimate. In 1963 the percentage was 2.6

Still births numbered 11 of which 7 were males and 4 were females, compared with 2 still births, both males, in 1963.

POPULATION

The Hegistrar General's satisate of population for aid-year 1964, year 37,270 and this figure has been used for statistical purposes in the proparation of this report. It represents an increase of 380 on his estimate for 1963. A natural increase of 180 is population remited from the excess in the number of births over decks. It is assumed that imagration was responsible for the resulator of the increase.

TITICE I. COCCARATIVE BIRTH, SMATH AND MATRICAL MOREALITY INTER YOR THE YEARS 1963 and 1964.

9.9 1 1 1 0 1 1 1 0 80 1 1 1 0 80 1 1 1 0	e.e. 20.01110 20.01	All omness Typhoid and Faratyphoid Whooping Cough Myhtharia Myhtharia Infractulouis Foliowyelitis Foliowyelitis Francusonia Monalos

Secon LE

The birth rate was M. 8 per 1,000 population, compared with 14.6 in 1963.

Age and sex distribution affect local birth rates and invalidate comparison with the rates of other populations. To overcome this a comparability factor (1.08) has been supplied by the Aggistrar General whoh, when applied to the orade birth rate, gives a figure which any he used for purposes of comparison. On application of this factor a standardised birth rate of 15.9 is obtained. The rate for ingland and Wales was 18.4.

In 1963 the pertontage was 2.6

bougered with 2 still births, both males, in 1963.

TABLE II

CONFARATIVE BIRTH. DEATH AND INFANT MORTALITY PATES 1881-1964

(Decenniel Averages 1881-1960. Annual 1961-1964)

Year	Birth Rate	Birth Rate per 1,000 Population	Death Rate I	Death Rate per 1,000 Population	Mortality I under 1 yes 1,000 Live	Mortality Rate of Children under 1 year of age per 1,000 Live Births
	Englend and Wales	Leatherhead Urben District	England and Wales	Leatherhead Urban District	Englend and Wales	Leathorhead Urban District
881 - 1890	32.4	29.5	19.1	15.6	142	104
1	19.9	11.7	18.2	11.6	153	128
1	27.2	22.0	15.4	12.0	128	8
1	21.8	17.0	14.3	9.2	100	56
1	18.3	16.9	12.1	9.8	22	39
1931 - 1940	14.9	13.3	12.3	9.3	58.7	33.3
1	16.9	16.4	12.3	10.0	43.1	27.0
1	15.8	14.0	11.6		24.8	
1961	17.4	~	12.0		21.6	-
1962	18.0	~	11.9		21.6	-
1963	18.2	14.6 (15.8)	12.2	9.9 (10.7)	21.1	20.4 (11)
1964	18.4	-	11.3		20.4	18.2 (10)

Bracketed figures represent standardised rates. Bracketed figures give number of deaths.

* +

(9)

(11) 1.12		",doo Live Birdon	
6.6 6.6 6.7 6.7 6.7 6.6 6.7 6.7	hanadrocitand. madeili to buta ki		- Joer Lound
9626366666666	hen igdi htto aoigN		IX SIGN
12.2 12.2		ber 1,000 SoluTegree.	A La haranda Arang
LESS LESS CERT	lon tyd bas an LW	und adapt chirits	

they lifeness fixe maper of design

10

TABLE III

CAUSES OF DEATH IN THE LEATHERHEAD URBAN DISTRICT

	Desize 1,000 Persizetes 1,000	М	F	Total
1.	Tuberculosis of the respiratory system	1	-	1
2.	Other forms of Tuberculosis		1	1
3.	Syphilitic Disease	-	-	-
4.	Diphtheria	-	-	-
5.	Whooping Cough	_	-	-
6.	Meningococcal Infections	_	_	-
7.	Acute Poliomyelitis	_	-	-
8.	Measles	_	-	-
9.	Other infective and parasitic diseases			
10.	Malignant neoplasm, stomach	4	2	6
11.	Malignant neoplasm, lung, bronchus	16	ĩ	17
12.	Malignant neoplasm, breast	10	8	8
13.	Malignant neoplasm, uterus	_	2	2
14.	Other malignant and lymphatic neoplasms	22	17	39
15.	Leukaemia, Aleukaemia	2	-	2
16.	Diabetes	~	3	3
17.	Vascular lesions of the nervous system	25	23	48
18.	Coronary disease angina	47	31	78
19.	Hypertension with heart disease	-	2	2
20.	Other heart diseases	15	36	51
21.	Other circulatory diseases	9	8	17
22.	Influenza	-	-	-
23.	Pneumonia	10	10	20
24.	Bronchitis	9	6	15
25.	Other diseases of respiratory system	1	-	í
26.	Ulcer of the stomach and duodenum		2	4
27.		2	~	ĩ
28.	Gastritis, enteritis and diarrhoea Nephritis and Nephrosis	2	_	2
		3	_	3
29.	Hyperplasia of prostate	-	-	-
30.	Pregnancy, childbirth and abortion	2	4	6
31.	Congenital malformations Other defined and ill-defined diseases	17	14	31
32.		17	2	2
33.	Motor vehicle accidents	-	2	2
34.	All other accidents			8
35.	Suicide	4	4	0
36.	Homicide and operations of war			
	Total	192	178	370

DEATHS

The deaths assigned to the area numbered 370, an increase of 5 on the previous year. The crude death rate was 9.9 per 1,000 of the estimated population.

A comparability factor (1.08) has been provided by the Registrar General which may be applied to the crude death rate for use in comparing the local death rate with those of other areas. The factor makes allowance for the differing age and sex distribution of local populations. Application of the factor gives a standardised death rate of 10.7. The death rate for England and Wales was 11.3.

III SJEAT

CAUSES OF DEATH IN THE LAATHEREND URBAN DESTRICT

1					
					2.
					3.
					- nh
					. 24
					7.
		-			.8.
				Other infoctive and parent to disease	
				Waltgnant nooplass, ling, brouchus	.11.
				Malignant nooplam, broast	
					16.
				Annoulini	
				Other diseases of respiratory system	
				Ulcar of the stonach and disclosing	
					27.
					.35
					-16
					32.
			-		
					340
	-				36.

215 43

The desche analysed to the area numbered 370, on increase of 5 on the provious year. The orude death rate was 9.9 per 1,000 of the outlasted population.

A comparability factor (1.63) has been provided by the Deglaters General which may be applied to the oruse dath rate for use in comparing the local death rate with those of other eress. The factor makes allowness for the differing are and sex distribution of local populations. Applica. then of the factor gives a standardized death rate of 10.7. The death rate for England and Whice was 11.3.

Causes of Deaths

Deaths due to Cancer (including mortality rate for Lung Cancer from 1950 onwards.

d lasticente		Cancer	Lung Ca	
Year	Total Deaths 1,	Rate per ,000 Population	Rate per 1,000 Population	% Males Nortality
1901-1910 1911-1920 1921-1925 1926-1935 1936-1945 1946-1949 1950-1955 1956 1957 1958 1959 1960 1961 1962 1963 1964	60 55 45 144 383 184 348 49 56 74 62 71 68 63 77 72	1.19 1.02 1.58 1.33 1.67 1.71 1.96 1.5 1.7 2.2 1.8 2.0 1.9 1.8 2.0 1.9 1.8 2.1 1.9	0.44 0.28 0.36 0.47 0.32 0.53 0.52 0.52 0.52 0.49 0.46	88 100 75 75 73 68 79 79 79 79 78 94

From the figures in the above table there has been a small increase in deaths due to all forms of cancer, but since 1950 there has been no steady trend indicating an increase in mortality from cancer of the lung. In agreement with national figures the male is considerably more prone to dying from lung cancer than the female.

Deaths due to Disease of Heart and Blood Vessels (including mortality rate for Coronary Disease from 1950 onwards)

Year	Total Deaths	Rate per 1,000 Population	Coronary Rate per 1,000 Population	% males
1929 - 1935 1936-1945 1946-1949	252 965 480	3.0 4.1 4.5		
1950-1955 1956 1957	883 127 155	5.1 4.0 4.7	1.35 1.3 1.4	63 47 70
1958 1959	186 155	5.5 4.5	1.8	79 53 61
1960 1961 1962	152 148 197	4.2 4.1 5.4	1.4 1.2 2.0	55 58
1963 1964	167 196	4.5 5.2	1.5 2.1	58 60

The figures in the above table point to some increase in deaths due to disease of the heart and blood vessels, and an accompanying higher death rate from coronary heart disease. The male, as is to be expected from national statistics, has a higher coronary disease mortality than the female.

Causes of Deaths

	THE TOTAL STORES		

Jung Cancer		All Ganger		
		Ante por 1,000 Population	Total Decths	
100 100 100 100 100 100 100 100 100 100	0.44 0.28 0.28 0.38 0.47 0.47 0.46 0.46	1.111111111111111111111111111111111111	21.1999.157.202 71317220 21.1999.157.202 71317220	

From the figures in the above table there has been a small increase in doubh due to all forms of concer, but since 1950 there has been no steady mond indicating on increase in cortality from concer of the lung. In corecent with mational figures the sale is considerably more prome to dring from lung concer than the female.

Seatthe day to Disease of Heart and Stood Vaneda (Including sortality rate

0.266.602.288.80	0.2.4.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	1929-1935 1936-1945 1946-1945 1946-1949 1956 1956 1956 1958 1961 1961 1961 1964

The figures in the above table point to gone increase in deaths from to disease of the heart and blood vessely, and an accompanying higher foath rate from coronary heart disease. The male, as is to be expected from national statistics, has a higher coronary disease sortally than the foodle.

Deaths (cont.)

Road Accidents

Two residents were killed in road accidents, both of which occurred locally. One of the deceased was the driver of a small car and the other an elderly person knocked down by a bus.

Other Accidents

Deaths from these numbered two, the causes being accidental coal gas poisoning in one case and a fall from a window in the second.

Suicide

There were eight deaths by suicide. Four were caused by barbiturate poisoning, two by coal gas poisoning, one by gunshot wounds and one by hanging.

During 1964 the Surrey County Council Ambulance removed 13 adults to hospital for treatment for overdosage. It is not knownif overdosages were accidental or premeditated, but it may be assumed that the latter is more likely to be the case in adults.

In the hope that it would be possible to help a proportion of the large number of people who contemplate suicide at some time in their lives, a movement which has taken the name of "The Samaritans" was started in London in 1953. The movement has grown and there are now many groups working in various parts of the country. In 1964 all the necessary preparations were made to open a branch in Leatherhead which would be ready to operate on the first day of 1965. Its address is 45 Lower Fairfield Road and the emergency telephone number is Leatherhead 5555. Experience has shown that if a person with a suicidal intent can find a suitable listener for his story the impulse may pass and time provided for consideration of alternative solutions to the problem.

Infant Mortality

Deaths of children under 1 year of age numbered 10, giving an infant mortality rate of 18.2 per 1,000 live births compared with 20.4 for England and Wales. Nine of the deaths occurred within the first week of life.

Six of the infant deaths were caused by congenital defects and three were due to prematurity. The remaining death, in a child aged six months, already ill from an incurable disease, was caused by pneumonia.

Maternal Mortality

There was no death attributable to maternal causes.

Deaths. (cont.) .

Road Acetdonta

Two realdents ware idlied in road accidents, both of which occurred icenily. One of the decessed was the driver of a small car and the other an elderly parson imocked down by a bus.

Other Accidents

Sea poisoning in one case and a fall from a whidev in the second.

abiohus

polaoning, two by coal ges poleoning, one by guanhot wounds and one by barehiturat

to booptial for treatment for overdesses. It is not knowlf overdesses were anothental for treatment for overdesses. It is not knowiff overdesses were anothental or premeditated, but it may be assumed that the latter is more likely to be the ease in shults.

In the hope that it would be possible to help a prepertion of the a coverent which has taken its contamplate andolds at some time in their lives, a coverent which has taken the name of "The Sameritans" was started in harden in 1953. The novement has grown and there are now samy groups working in vertices parts of the country. In 1964 all the necessary preparations the first day of 1965. Its country. In 1964 all the necessary preparations confirst day of 1965. Its address is 45 lower Fahrifeld, first and the emergency telephone number is leatherhoad 5555. Experience has shown that the first day pass and the provided for consideration of the story of a proton with a suicidal intent can find a suitable listener for his story and the firstices to the problem.

vollant Martalltov

Longin of children under 1 year of ago numbered 10, giving an infant mortality rate of 18.2 per 1,000 live births compared with 20.4 for England and Males. Eine of the deaths compared within the first week of 115.

three were due to prematurity. The remaining death, in a child aged and southe, siredy 111 from on incursile discase, and caused by prevention

wither Minter

. recurs lantotam of eldatuditits disab on now spons

HOSPITAL FACILITIES

The Leatherhead Hospital is staffed by the general practitioners of the district, who have the benefit of a consultant staff when required. It is a general hospital with a bed complement of 55, an out-patient department and physiotherapy and X-ray departments.

The Epsom District Hospital and the Dorking General Hospital also provide general hospital facilities, and accommodation for maternity cases.

Patients requiring treatment for infectious diseases may be admitted to one of a number of hospitals, none of which is situated in the district.

LABORATORY FACILITIES

A laboratory of the Fublic Health Laboratory Service is maintained by the Medical Research Council on behalf of the Ministry of Health at West Fark Hospital, Epson, where a comprehensive series of investigations is at the disposal of medical practitioners.

The staff of the laboratory also examine and report on the bacteriological conditions of samples of milk, food and water taken by the local authorities' Public Health Departments. In the course of the year 8 samples of water, 98 of milk and 24 of ice-cream taken in this district were examined. The results of the examinations on water are summarised in a later section of this report, and those relating to milk and ice-cream are dealt with in the Chief Public Health Inspector's report.

There is also a bacteriological and pathological department at the Epsom District Hospital, primarily intended to deal with the work of the hospitals in the group.

AMBULANCE FACILITIES

The public ambulance service is under the control of the Surrey County Council, who have given the following information regarding the use of the service.

The main ambulance station for the area is at Pendleton Road, Redhill (telephone No. Reigate 44835), with a sub-station at The Mansion, Church Street, Leatherhead.

In cases of accident in the home or elsewhere or in sudden illness in the street or public places, any responsible person may call the ambulance to remove the patient (if by telephone, use the local Emergency Calling System). Normal maternity cases are removed if the applicant can give evidence that a maternity bed has been booked. Maternity cases with serious complications, or where birth is imminent, are not normally removed without the authority of a doctor or certified midwife. The removal of other cases of illness or accident are arranged by the hospital concorned, or by the medical practitioner in charge.

HOSPITAL FACILITIES

The batcherhand Houpten is staffed by the general practitioners of the district, who have the bonefit of a consultant staff when required. It is a general hospital with a bed complement of 55, an out-patient departments.

one speen District Hospital and the Doridag Gameral Hospital also provide general hospital facilities, and accomposition for maternity cance.

Patients requiring treatment for infortious diseases may be and thed to one of a number of hospitals, none of which is situated in the district.

LARDSATORY PACIFITES

A laboratory of the Fublic Health Emberstory Service is estatelined by the Medical Heacarch Council on behalf of the Ministry of Health at Neet Fork Heapitel, Epson, where a comprohensive series of investigations is at the disposal of medical prosticioners.

The staff of the laboratory also samples and report on the besturielogical conditions of samples of wills, food and water taken by the loost authorities? Fubile Health Departments. In the vourse of the year 8 samples of water, 93 of mile and 24 of ice-prove taken in this district ware examined. The results of the coordinations on water are summised in a later soution of this report, and these relating to mile and ice-prove ore dealt with in the Chief Fublic Health Inspector's report.

The Erson District Hospital, primarily intended to deal with the work of the Erson District Hospital, primarily intended to deal with the work of the Ecopitals in the group.

ANSWERIAMON FACTLIFTERS

The public manihunce survice is under the control of the Surroy of the service.

Rodbill (telephone Ho. Reignto 44335), with a sub-station at The Manaion, Guarch Street, Loathorhead.

In the street or public places in the base or elsewhere or in sudden illness to recove the petient (if by telephone, use the local Emergency Calling Spatem). Hornal maternity cases are removed if the applicant on give evidence that a maternity bad has been booked. Externity cases with serious conditections, or where hirth is insight. Strengtly removed without the interity of a doctor or certified miduife. The removed of their cases of illness or scatter are orrenged by the boughts! concorned, or by the suddent productioner in charge. A mortuary is owned and maintained by the Council in Emlyn Lane, Leatherhead. It is equipped with a refrigeration chamber which can accommodate three bodies. Facilities have been granted to the Dorking Urban District and the Dorking and Horley Rural District Councils to use the mortuary on a mutually satisfactory financial basis.

One hundred and four bodies were removed to the mortuary during the year, including 35 from the Dorking Urban District and 19 from the Dorking and Horley Rural District and 13 from the Guildford Rural District. In addition, 5 bodies which would normally have been admitted to the Leatherhead Mortuary, were transferred to the mortuary maintained by the Epsom Borough Council. Of these 2 were from the Leatherhead Urban District, and 3 from the Dorking and Horley Rural District.

The Council has recognised that the mortuary falls short of the present day requirements, and has decided that the most satisfactory way for the problem to be approached would be by a scheme for the centralisation of public mortuary and post-mortem services at the Epson District Hospital in conjunction with neighbouring local authorities and the Regional Hospital Board. The implementation of the scheme depends upon the rate of progress made in the redevelopment of the hospital.

CREMATORIUM AT RANDALLS PARK, LEATHERHEAD

Probably a majority of people now accept cremation as the ideal method of disposing of the dead and there are certainly good reasons for supporting it on the grounds of public health. The crematorium at Randalls Park, Leatherhead, provides an essential service for this end neighbouring areas. It is so well sited that it is able to do this without any inconvenience to other sections of the community.

THE PERSONAL HEALTH SERVICES

Care of Mothers, Young Children, etc.

The provision of services relating to the care of mothers and young children, miduifery, health visiting, home nursing, immunisation and vaccination, ambulance and domestic help are the responsibility of the Surrey County Council, as local health authority. As a result of London Government re-organisation, day-to-day administration is now carried on by the South West Divisional Health Sub-Committee with offices at the Municipal Buildings, Guildford, under the direction of Dr. A. B. R. Finn, the Divisional Medical Officer.

Details of local clinics are given on page 16.

INMUNISATION AGAINST INFECTIOUS DISEASES

Immunisation against diphtheria and tetanus and vaccination against smallpox and whooping cough can be obtained from general practitioners under the terms of the National Health Service Act, or from the County Council

CHITLIDAY PRAINFON

A norther bash is owned and sainteined by the Council in Helyn Lane, Isatherboad. It is equipped with a refrigeration chember which can accompose three bodies. Fasilities have been granted to the Dorking Orban District and the Dorking and Horley Bural District Councils to use the cortaary on a mutually satisficatory financial beats.

the year, including 35 from the Doridan ward removed to the mortany during Doridang and Horley Stream the Doridany Urben District and 19 from the Doridang and Horley Stream District and 13 from the Guildford Rural District. In addition, 5 bodies which would normally have been addition to the Lestherhead Northinry, ware transferred to the morthinry maintained by the Equira Sorrough Connell. Of these 2 ware from the Lastherhead Urban Matrict.

The Council has recognized that the sorturry falls short of the present day requirements, and has doulded that the nost satisfactory any for the problem to be approached would be by a scheme for the controlisation of public northary and post-sorter services at the Press District Hampital in conjunction with astrohoming local suthorities and the Regional Bospital in Dourd. The implementation of the scheme depends upon the rate of progress made in the redovelopment of the bospital.

CASHSENTARI . MEAS BLIMCHAS TA MULHOTAGEO

Probably a adjority of people new accept creasilor as the ideal astrod of disposing of the dead and there are certainly good recome for supporting it on the grounds of public health. The areacterize at headalls fark, lastistical, provides an essential cervice for this and and though to creas. It is so well sited that it is able to do this without any inconvenience to other socilous of the community.

SECTIVITED HELATH LANDEREY AND

Octo of Mothers, Young Onlictor, otc.

The provision of services relating to the onre of mothers and young shildren, sidukfury, health visiting, here murshey, immulastion and weatherthen, mbulance and domestic belp are the responsibility of the beautrement re-organization, day-to-day edministration is now corried on by the footh Wast Divisional Bealth Sub-Consittee with offices at the immusipal Buildings, Oulidiord, under the direction of Dr. 4. 3. 3. Firm, the Divisional Medical Officer,

lotalle of load climics and given on page 16.

BARNESS TICH AGAINST INFECTIOUS DISTANCES

Amount antion against diphtherin and talanus and vession is a sector to against the sector in the family maker the terms of the Matterni Haulth Sarvice Act, or from the Gounty Council

Immunisation against Infectious Diseases (cont.)

Clinics, so also can vaccination against poliomyelitis for all persons aged 40 years and under. Expectant mothers, members of health and hospital services and their families and travellers abroad are also eligible for this vaccination.

B.C.G. vaccinatin against tuberculosis is available for children between the age of 13 and 14 years, and for all children who have been in close contact with cases of pulmonary tuberculosis.

Figures relating to the numbers treated in these various procedures will be found in Section 6 of this report.

FAMILY PLANNING ASSOCIATION

A branch of the Family Planning Association functions in the district. It provides a weekly clinic at the Epsom District Hospital with the consent of the Hospital Management Committee and the Medical Superintendent. The medical staff is appointed by the Association and is assisted by voluntary workers. The work of the Association is concerned with the teaching of contraception to married persons, and also with the investigation of sub-fertility and other sex problems.

Information has been received from the Hon. Secretary of the local branch of the Association that 1,439 visits were made to the clinic during the year, including 370 first visits and that postal orders numbered 1,321.

NATIONAL ASSISTANCE ACTS, 1948 and 1951

In these Acts powers are given to local authorities to seek a Court Order for the compulsory temporary removal to hospital or institution of a person in ill-health or in a senile state who is in a state of neglect. No action was necessary under this section during the year. Since these powers were conferred on the Council, it has been necessary to use them on one occasion only.

Another section of the 1948 Act empowers local authorities to arrange for the burial of the body of any person who dies in the district where such arrangements are not otherwise being made. No burials were arranged under this section of the Act during the year.

Inmuniantion evelops Infectious Diseases (cont.)

Orinica, so also sen vossingtion speinst policepolities for all persons aged 40 years and under. Expectant sotiers, members of bealth and hospital services and their festiles and travellers abread are disc oligible for this vecchation.

B.C.C. veccinatin against tubercalcula is available for children between the age of 13 and 14 years, and for all children who have been in alose contact with onnes of pulmonary tubercalcula.

procedures will be found in Suction 6 of this report.

PARTLY PLANNING ASSOCIATION

A branch of the Fanily Flamily Association functions in the district. It provides a weekly clinic at the Spece Harrict Hospital with the consent of the Hospital Munagement Cound theo and the Hospital Buyeris bendent. The medical staff is appointed by the Association and is sanisted by voluntary workers. The work of the Association is concerned with the teaching of contraception to married persons, and also with the investigation of mub-fertility and other sex problems.

information has been received from the Hen. Secretary of the local branch of the Association that 1,439 visits were and to the clinic during the year, including 370 first visits and that postal ordere makered 1,321.

INTIGHAL ASSISTANCE ACTS. 1942 and 1951

In these late powers are given to loosi antherities to seek a Court porter for the compulsory temporary removal to bounded or institution of a porter in ill-health or in a secile state who is in a state of neglect. No articn was necessary under this section during the year. Since these powers ware conferred of the Council, it has been necessary to use then on one coession only.

Another section of the 1943 Act supermus local sufferities to mrange for the burial of the body of any person who dies in the district dame such errongements are not otherwise being made. No burials very prompted under this section of the Act during the very.

LOCATION AND TIME-TABLE OF CLINICS

Ante-natal Clinic

Child Welfare Clinic

The Mansion, Church St., Tues. 1.30 p.m. Leatherhead.

Peace Memorial Hall, Ashtead.

Church House, Bookham.

Village Hall, Fetcham.

The Mansion, Church St., Leatherhead.

Peace Memorial Hall,

Church House, Bookham.

General School Medical Minor Ailments Clinic

Chest Clinic

Dental Clinic

Femily Planning

Association Clinic

Venereal Diseases

Eye Clinic

Clinic

Ashtead.

Village Hall, Fetchem.

The Mansion, Church St., Leatherhead.

Epson District Hospital, Dorking Road, Epsom.

The Mansion, Church St., Leatherhead.

The Mansion, Church St., By Appointment Leatherhoad.

Epsom District Hospital, Fris. 7 p.m. Dorking Road, Epsom.

Wrythe Lane, Carshalton. Females: Weds. 5 - 7 p.m.

(and at the Out-patient department of many London Hospitals)

Tues. 10 a.m.-12 noon " 2 p.m.

Weds. 10 a.m.-12 noon " 2 p.m.

Thurs. 2 p.m.

Fri. 10 a.m.-12 noon " 2 p.m.

Tues. 9.30 - 10 a.m.

Weds. 9.30 - 10 a.m.

Thurs. 1.30 p.m.

Fri. 9.30 - 10 a.m.

Mon. & Tues. 2 p.m. Thurs. & Fri. morning Every 3rd Thurs. 5.30 p.m.

By Appointment

St. Helier Hospital, Males: Mon. 4 - 6 p.m.

BOINTAD TO ESHAT SMIT ANA MOTTADA

Ante-actel Clinic

Child Welfare Clinic

he Manuton, Church Str., Tues,

Pagas Memorial Hall.

Durch House, Bookham.

Village Hall, Febrian

The Manufon, Church St.,

Fense Hemorial Hall,

Gaurah House, Scolcham,

Milago Hall, Votelim.

Ene Manadon, Courois Star Locationsia

Speem District Hospital

The Mension, Church St. Logtherbord.

the Mansion, Caurah St.,

Spann Materiat Houpt tal,

St. Heller Hospital, Wrythe Lene, Carehelte

and at the Out-patient department of many London Hoemitale)

heat 10 n.m.-12 noon

Made. 10 a.m.-12 noon

Thurs. 2 p.m.

2rt. 10 a.m.-12 noon # 2 p.m.

Tung. 9.30 - 10 min.

Hoda. 9.30 - 10 a.m.

.H.G BE. 1 . MTD.

Fri. 9.30 - 10 n.m.

ion. & Tuon. 2 p.m. Barra, & Fri. condag

y Appointment

y Appointment

Erin. 7 pine

Malest Mon. 4 - 6 p.m. Founlos: Weds. 5 - 7 p.m. Deneral School Madiana

intil of

Feedly Plandag

Vonstaal Diseasos

Char Ailmonts Clinic

100

MATER SUPPLIES

The district is fortunate in its water supply, which is abundant, of good quality and widely distributed by the East Surrey Water Company which is the statutory undertaking for the area. Its source of supply in this district is from deep wells sunk into chalk. The water is softened and chlorinated before distribution. A careful chemical and bacteriological control of the raw and treated water is maintained by the Company. All examinations of the treated water made during the year have been found to be satisfactory.

Examinations are also made at regular intervals on behalf of various local authorities whose districts are served by the Company. A typical result of an examination of the Company's water is as follows:-

Colour	Normal
Taste	Nil
pH	6.7
Electric Conductivity	380
Chloride as Chlorine	21
Hardness, Total	167
Nitrate Nitrogen	8.3
Nitrite Nitrogen	Nil
Ammoniacal Nitrogen	Nil
Albuminoid Nitrogen	Nil
Metals	Nil
Total Solids	255

DRAINAGE AND SEWERAGE

The district is served by two sewage disposal works, one situated at Leatherhead and one at Bookham.

Both operate by continuous flow settlement, comprising detritus tanks, primary and secondary settlement tanks, filters, humus tanks and storn water tanks.

Sewage sludge is partially disposed of at Leatherhead by composting with processed house refuse by the "Dano" system, the matured product being sold to farmers, ratepayers and merchants.

Following recent enlargement of both works the disposal arrangements are adequate for the district, but investigations have proceeded into the question of adequacy of the trunk sewers, and following a report from the consulting engineers a scheme for improvement has been approved by the Council.

A main drainage scheme to serve a further 300 houses in the southern part of Great Bookham which will almost complete the main sewerage of the Urban District was completed in 1964. A further extension of the main drainage at Woodland Road, Little Bookham, is also under consideration.

Improvements to storm water drainage near Kennel Lane and The Glade, Fetcham, are planned and will be completed in 1965.

SELLISUE MUTUAL

The district is fortunate in its water supply, which is abuidant, of anod quality and widely distributed by the East Surrey Mater Company which is the statutory undertaking for the area. Its source of supply in this district is from deep wells such into chair. The water is softened and chlorinsted before distribution. A careful chanical and hasteriological control of the rew and treated water is maintained by the Company. All examinations of the treated water made during the year have been found to be satisfactory.

Received anthorities are also ands at regular intervals on behalf of various food anthorities shows districts are entred by the Gompany. A topdeal result of an excelention of the Company's water is as follower.

SCAENNER ANA SDANLARD

The district is served by two source disposed works, oue situated at

Both operate by continuous flow sottlement, comprising detritus lanks afairy and secondary sottlement tanks, filters, haven tanks and store votor boild.

dub processed house raiture by the "Rene" of at Lashierherd by compositing ath processed house raiture by the "Rene" system, the natured product being and to Ferneirs, relepionre and seconcete.

religned a solution of the district, but investigations have proceeded into the generation of adequase of the trunk screens, and following a report from the screens that has been for inversed best has been accered by the Council.

A main drainage solution to save a further 300 houses in the southern net of Great Bookhan which will simple's couplete the nain severage of the Mean Restrict was coupleted in 1964. A further extended of the main bosiness at Woodland Read, 14 the Bookham, is also updar consideration.

inprovements to story water droining near Louisi Lane and Tas Clads,

PUBLIC CLEANSING

The weekly collection of house and trade refuse is made by five Shelvoke and Drewry 25 cubic yard fore and after tippers with power presses, one 15 cubic yard Dennis short wheelbase tipper fitted with power press for trade refuse and one 7 cubic yard Karrier side loader for miscellaneous collections. All are fitted with trailers for waste paper collections upon which the collectors receive a bonus. Increasing population and shortage of suitable labour make it imperative to operate larger refuse vehicles and the gradual replacement of the existing vehicles with those of greater capacity and speedier loading will commence next year.

The refuse is delivered to the refuse and composting plant at the Leatherhead sewage disposal works where ash and dust are screened off, bottles, tins, jars, glass, paper, bones, rags, etc., are separated and baled, and the tailings processed and mixed with sewage sludge mechanically so as to produce a fine compost by aerobic action.

The paper and tins are baled mechanically and sold to merchants with other salvageable materials.

The "Dano" separation, salvage and composting plant continues to operate successfully and apart from the salvage income of over £10,000 for the year, the compost sales have been steadily increasing both in bulk consignments within a radius of 60 miles and in approximately $\frac{1}{2}$ cwt. sacks which may be bought at the Council's Depot or delivered if required: 2,100 tons in bulk and 11,000 sacks were sold in the current year.

CESSPOOLS

Cesspool emptying is carried out by a firm under contract to the Council to visit the district twice a month the charge remaining unchanged during the year, £5 being charged for those premises where the sewer is available within 100 feet and 30/- where not available.

As the result of an intensive campaign to persuade frontagers to connect their properties to the new sewer constructed in the area south of Leatherhead Road, Great Bookham, 342 of the 360 properties had been connected by the end of the year, and the survey of other properties known to be connected to cesspool drainage resulted in 25 other properties being connected. The number of cesspools remaining in the district is now estimated to be approximately 380 and with the extension of the sewer in Woodlands Road, Little Bookham, it is hoped that this number will be reduced by another 63.

During 1965 the Council will be considering other possible extensions of the sewer and it is hoped that eventually the number of cesspools remaining in the district will be reduced to under 200 where it will be impracticable to provide main drainage.

CHIRLIC CLEAMSING

The vestly collection of house and trade refuse is made by five Shelvoke and Browary 25 cubic yard fore and after theorem is power presses, one 15 cubic yourd Dennis short wheelbase theper fitted with power press for trade refuee and one 7 cubic yourd farrier aide loader for miscollaneous collections. All are fitted with tradiers for waste paper collections upon which the collectors receive a bonus. Increasing powelation and shortege of suitable labour nois it importative to operate larger refue voldes and the wretted replacement of the existing voldes with these of greater organity and specific loading will common mark your.

The refuse is delivered to the refuse and comparing plant at the limit strength convers disposed works where ash and dust are normaned off, bothles, the, fars, glass, paper, bases, regs, etc., are separated and boled, and the unlike processed and admed with source sludge sucharically so as to produce a time emport by sorohic aution.

The paper and thus are balad mechanically and sold to merchants with other solvereable materials.

The "Dane" separation, selvage and composiing plant continues to operate successfully and apart from the selvage income of over 210,000 for the year, the compost sales have been steadily increasing both in bulk consignments within a redius of 60 miles and in approximately (out, seaks which may be bought at the Council's Repot or Galivered if required: 2,100 tons in bulk and 11,000 socks were sold in the current year.

8,1009822

Composi emptying is carried out by a firm under controct to the Connell to visit the district twice a south the charge remaining unchanged during the year, 15 bains charged for these premines where the sever is available within 100 feet and 30/- where not available.

As the regult of an interative compares to personale frontagers to counset their properties to the new enver constructed in the area south of located head, Great Bookham, 342 of the 360 properties had been connected by the end of the year, and the survey of other properties known to be connected to searcoal drainage resulted in 25 other properties known to be The umber of cosspoals reaching in the district is now estimated to be reproducted y 380 and with the extension of the sever in Modilands Head, Mattice Modilants it is hoped that this number will be reduced by another 63.

buring 1965 the formeil will be considering other possible extensions of the sour and it is heped that eventually the number of compools remaining in the district will be reduced to under 200 where it will be impracticable to provide unin drainage.

4.		HOUSING	
I.		Inspections of dwelling-houses during the year:-	
	1.	(a) Total number of dwelling-houses inspected for housing defects (under the Public Health and Housing Acts).	73
		(b) Number of inspections made for the purpose	221
	2.	Number of dwelling-houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	2
	3.	Number of dwelling-houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	27
п.		Remedy of defects during the year without service of Formal Notices:-	
		Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority or their officers	27
III.		Action under Statutory powers during the year :-	
	Α.	Proceedings under Sections 9, 10 and 12 of the Housing Act, 1957:-	
		(1) Number of dwelling-houses in respect of which notices were served requiring repairs	1
		(2) Number of dwelling-houses which were rendered fit after service of Formal Notices:-	
		(a) by owners	1
		(b) by local authority in default of owners	2
	в.	Proceedings under the Public Health Acts :-	
		(1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	Nil
		(2) Number of dwelling-houses in which defects were remedied after service of Formal Notices:-	
		(a) by owners	Nil
		(b) by local authority in default of owners	Nil

10083 77

functions of dealling-branes during the years.
(a) forel number of dealling-branes integets and a second to be a second to be and the second to be and a second to be

limber of defootive dualitant-houses rendered its in consequence of informal action by the Local Authority or thefr offloore

Anthen mader Statutory powers during the yours.

Proceedings under Sochimus 9, 10 and 12 of the Ecusting Act, 1957t-

(1) humber of dualitatio-bounds in respect of

(2) Munhar of dealitagehouses which were rendered

ETERNO UD (A)

[5] by local suther in defmit of oursts

-istol drines while in The Fublic Sealth Actas

(1) Mumber of dwalling-houses in respect of which notices were served requiring defects to he remedied

(2) Muther of dwalling-houses in which defects

(a) by outputs

(b) by local authority in default of owners III

С.	Proceedings under sections 16 and 23 of the Housing Act, 1957:-				
	(1) Number of dwelling-houses in respect of which Demolition Orders were made	Nil			
	(2) Number of dwelling-houses demolished	2			
	Number of Closing Orders made under Section 17 of the Housing Act, 1957	1			
	Number of Closing Orders determined	Nil			

RENT ACT, 1957

One application for a Certificate of Disrepair was made during the year and an undertaking accepted.

IMPROVEMENT GRANTS

5.

Seven applications for Discretionary Grants were received and approved, involving a total monetary grant of £1,879. Two of these applications were in respect of tenanted property.

Eighteen applications for Standard Grants were received, resulting in the following amenities being provided:-

Baths	16
Wash-hand basins	16
Indoor water closets	17
Hot Water System	17
Food Stores	12

INSPECTION AND SUPERVISION OF FOOD

The report of the Chief Public Health Inspector gives details of the work done in connection with the supervision of food. It also contains details of the work done in connection with sampling under the Food and Drugs Act, 1955, for which the Council has been responsible since 1955.

- Proceedings under soothons to and 23 of the Housing Act, 1957:-
- (1) Muniber of dualiting-housen in respect of which Demnittion Orders ware nade
- (2) Humbar of Availing Source and Lings

Bunhor of Closing Ordars under under Section 17 of the Howaing Act, 1937

Bontratab arebro gainol to redark

3561 . TOA (1984)

Can application for a Cartificate of Disropeir was made during the year and an undertaiding accepted.

ETHAND TICKENING

Seven applications for Discretionary Grants were received and approving a total monotary grant of 21,879. Two of these appliestions were to a respect of tonnated property.

the following monitions boing provided:-

TRAFTICITION VILL SULFERING ON POOL

the surf dens in connection with the supervision of food. It also contains details of the work done is connection of th sampling under the Food and large Act, 1955, for which the Council has been respond his since 1955. 6.

Table IV shows the notification rate of infectious diseases. Incidence rates are estimated per 1,000 population. The figures for 1963 are reproduced for purposes of comparison.

Table VI on page 25 shows the number of cases of infectious disease (except tuberculosis) notified during 1964, classified according to disease, age and sex. Table VII on page 26 gives similar details for tuberculosis.

	1964	1963	_
Typhoid Fever	-	0.05	
Paratyphoid Fever	-	- 1.5	
Meningococcal Infections	-	-	
Scarlet Fever	0.24	0.35	
Whooping Cough	1.31	0.73	
Diphtheria	-	-	
Erysipelas	0.11	0.11	
Smallpox	-	-	
Measles	2.52	15.6	
Pneumonia	0.35	0.29	
Poliomyelitis, Paralytic	-	-	
Non-Paralytic	-	-	
Food Poisoning	0.19	0.03	
Dysentery	-	0.17	
Tuberculosis, Respiratory	0.24	0.14	
Non-Respiratory	-	-	

TABLE IV - NOTIFICATIONS (CORRECTED)

SMALLPOX

No case of smallpox was notified during the year.

Vaccination against Smallpox

During the year notifications were received from medical practitioners of 408 primary vaccinations and 27 re-vaccinations which had been performed by them.

It is now considered that the best time for a child to be given primary vaccination is in its second year of life when complications and side affects appear to be minimal. Vaccination used to be given in the first year. Nine children under 1 year and 375 between 1 and 2 years were vaccinated in 1964.

SCARLET FEVER

Nine cases of scarlet fever were notified during the year, compared with 13 in the previous year. The incidence rate was 0.24 per 1,000 population. In recent years the infection has generally been of a benign character. Table IV shows the notification rate of infectious diseases. Incidence rates are astimated por 1,000 population. The figures for 1963 are reproduced for purposes of comparison.

Table Non page 25 shows the number of enses of infectious diseas (except tuberculosis) notified during 1964, clossified according to disease age and sex. Table VII on page 25 gives similar details for tuberculomic.

TABLE IV - HOTTFICATIONS (CORRECTED)

oir or n n n n n n n n n n n n n n n n n n	Paraty Haning Scarle Moogi Biolig Nocale Phouse Food F Dysonb

XD-LLAR

to ana of maligor was notified during the rear.

Youthow Longhast Saultrar

During the year sollfloations were received from medical prestitioners of 402 primery versionifons and 27 re-vestimations which had been performed by them.

It is now considered that the best time for a child to be given releasy versiontion is in its second year of live show complications and die affects appear to be minimal. Vecelmation used to be given in the first year. Mine children under 7 year and 375 between 7 and 2 years were monthated in 1964.

SCARLES FRARE

Mine cases of semilat fever vere actified during the year, compared with 13 in the previous year. The incidence rate was 0.24 per 1.000 population. In recent years the infection has generally been of a conten character.

DIPHTHERIA

For the seventh year in succession no case of diphtheria was notified in the district.

Reference to the Table below, indicates the decline which has taken place in the incidence of this disease since 1934.

TABLE V

INCIDENCE OF DIFHTHERIA IN THE LEATHERHEAD URBAN DISTRICT

(Quinquennial Averages)

Year	Number of cases	Incidence Rate per	Mortality Rateper
	Notified	1,000 Population	1,000 Population
1934–1938	10.8	0.55	0.04
1939–1943	4.4	0.18	0.01
1944–1948	0.8	0.03	0.01
1949-1953 1954-1958 1959-1963		2	=
1964	-	-	-

Diphtheria Immunisation

The aim is that every child should receive primary vaccination in its first year of life with a reinforcing injection at school entry and later when the child is at his junior school. It is not claimed, even with such immunisation that absolute immunity will be attained by every child, but there is clear evidence that the risk of an unimmunised child contracting diphtheria is four times as great as that of an immunised child, and that the risk of death is nearly thirty times as great. The protection can be combined with immunisation against whooping cough and tetanus and should be concluded as soon as possible after six months of age. Booster doses should then be continued during childhood in order to maintain a high level of immunity.

Immunisation can be obtained from general practitioners under the terms of the National Health Service Act, or at the clinics arranged by the local health authority, these being held at regular intervals at all Infant Welfare Centres serving the district, of which details are set out on page 16. Sessions at schools are arranged, as required, by the Divisional Medical Officer for pupils requiring protection.

Notifications were received during the year that 573 children were given primary treatment and 1,065 reinforcing doses. The following figures show how the facilities for immunisation have been used.

Immunised at Clinics and Schools "by General Practitioners	Primary <u>1964</u> <u>305</u> <u>268</u>	<u>Immunisation</u> <u>1963</u> 278 <u>191</u>	Reinfor <u>1964</u> 856 <u>209</u>	<u>cing Doses</u> <u>1963</u> 543 <u>95</u>
	573	469	1,065	638

The upward trend in the number of children being immunised is very gratifying and general practitioners and Clinic Medical and Mursing Staffs are to be congratulated, also the parents of the children concerned for taking the opportunity to have their children protected.

ATRACTOR ADA

For the soventh year in succession no case of diphtheria was notified in the district.

Hoference to the Table balow, indicates the decime which has taken place in the incidence of this discens since 1934.

V. R.TH.M.

LEGISSION OF DISTRICT IN THE LEATHEREN DEDING OF DESTRICT

(econory Internets)

	Incidence Rate per 1,000 Fepulation	Number of comen Notified	
30.0 70.0 70.0 	0.35	10.8 4.4 0.3 	1934-1938 1939-1943 1944-1948 1944-1958 1954-1958 1959-1963 1959-1964

Olubrian Lawrentestico

The sim is that every child should receive primery veechation in its first year of life with a reinforcing injection at school entry and later them the child is at his junder school. It is not claimed, even with such immunisation that absolute immunity will be attained by every child, but there is clear sublemes that the risk of an unhummised contracting diphtheric is four times as great as that of an unhummised contracting diphtheric is four times as great as that of an unhummised contracting diphtheric is four times as great as that of an unhummised contracting diphtheric is four times as great as that of an unhummised contracting diphtheric is four times as great as that of an unhummised contracting and that the risk of death is nearly thirty times on great. The protection can be concluded as soon as possible after six worthe of totams and should be concluded as soon as possible after six worthe of set. Booster doses should then he continued during offichood in order to allow.

impunization can be obtained from general prostitioners under the torms of the Hational Hamibh Service Act, or at the elinics arranged by the level health muthority, these being held at regular intervals at all infant Wellore Contres serving the district, of which details are set out on page 16 Sensions at schools are arranged, as required, by the Divisional Medical Officer for pupils requiring protection.

Notifiantions were received during the year that 573 children were given primary treatment and 1,065 reinforcing dones. The following figures show how the facilities for impuniention have been used.

1964 856 209	1963 278 191	10070 878 1005		

The upward trend in the number of children being immunised is very protifying and general prestitioners and Clinic Medical and Bureing Staffs are to be congratulated, also the parents of the children concerned for tairing the opportunity to have their children protected.

WHOOPING COUGH

Forty-nine cases of whooping cough were notified compared with 27 in the previous year. The incidence rate was 1.3 per 1,000 population, as compared with 0.73 in 1963. There was no death from the disease.

Whooping Cough Immunisation

Notifications were received from medical practitioners and clinics that 565 children had received immunisation. In nearly all the cases the protection was combined with immunisation against diphtheria and tetanus. Here again there was an increase in immunisation figures as 454 children were immunised in 1963.

MEASLES

Ninety-four cases of measles were notified during the year compared with 575 in 1963. The incidence rate was 2.5 per 1,000 population, as compared with 15.6 in 1963, this being a "Measles Year".

TYPHOID

I am happy to report that there was no case of typhoid notified during 1964.

POLICMYELITIS

No case of policnyelitis was notified during the year.

Poliomyelitis Vaccination

Vaccination against poliomyelitis is now available for any person of 40 years of age and under who wishes to be immunised. Application for treatment should be made at the County Council's Welfare Clinics or to their own doctor. Persons over 40 years of age wishing to receive treatment should consult their own doctor or the Divisional Medical Officer.

The Divisional Medical Officer (Dr. A. B. R. Finn) has provided the information that 656 persons, mainly infants and young children, received primary treatment and that 460 received reinforcing doses.

DYSENTERY

There were no cases of dysentery notified in 1964.

FOOD POISONING

Seven cases of food poisoning were notified during the year all of which were caused by Salmonella Typhi-murium. Six patients were pupils attending the same school situated in a neighbouring district, and contracted their infections after a school meal which caused illness in a considerable number of persons.

HOOD OWI GOOH

Forty-ains cases of whooping couph mane metified compared with 27 in the previous year. The incidence rate was 1.3 per 1,000 population, as compared with 0.73 in 1963. There was no denth from the disease.

Moonding Couch Immunication

Notifications were received from modical prostitioners and clinical that 565 children had received immunigation. In mearly all the cases the protection was combined with immunigation against diphtheria and tetanus. More spain there was an increase in immunigation figures as 454 children ware immuniged in 1963.

824384004

Minety-four coses of measing were notified during the your compare with 575 in 1963. The inclidence rate was 2.5 per 1,000 population, an compared with 15.6 in 1963, this being a "Monales Your".

GIOHENOID

during 1964.

POLICI KELLIS

No case of poltaryalities was notified during the year.

doltanloosValt Mornollas

of 40 years of age and under who whence to be immunized. Application for troctment should be under who whence to be immunized. Application for our dector. Forems over 40 years of age wighting to receive treatment about communit their our dector or the Edvisional Medical Officer.

The information that 655 persons, minip infrate and young children, received

YETTINSYG

inere were no cases of dysentery nothing in 1964.

FOOD POISONLE

Beven cases of food poisoning were notified during the year all of which were caused by Solmonelle Typhi-curium. Six patients were pupils attending the same school situated in a neighbouring district, and continueto their infections ofter a school real which caused illness in a considerable manber of persons.

TETANUS

No case of tetanus was reported during the year.

Immunisation against Tetanus

Seven hundred and eighty-six persons, the majority of whom were children, were given active immunisation against tetanus. In 570 cases, as compared with 449 in 1963, the treatment was given in combination with other prophylactics.

BACTERIOLOGICAL EXAMINATIONS

The bacteriological examination of the following specimens was carried out by the Public Health Laboratory Service.

Description	No. of Specimens	Positive Results
Faeces	82	31
Food	1	

Of the 31 postive results received, 30 belong to the Salmonella Typhi-murium group and 1 was Salmonella Bredeney. ino case of tetrains was reported during the rear.

asondor trained Totania

Baven himlered and elshig-six persons, the negority of when were ohildren, were given active immunication eguinet betamue. In 570 cesses, as compared with 449 in 1963, the treatment was given is combination with ether prophylectics.

BAOTERIOLOGICAL STANIKATIORS

The basteriological auminetics of the following spectrons was asreled out by the Fublic Health Laboratory Service.

Of the 37 postive results received, 30 belong to the Selmonella Typhi-couring group and 1 was Selmonella Bredency.

-	t	
2	1	
	L	
	L	
60	1	
	Ł	
8	L	
-	I.	
-		

NOTIFICATION OF INFECTIOUS DISEASES BY AGE AND SEX

зехез црод зэлэ Гредој ајј		111001414011011
eaga IIA	M F	111021-18011-11
65 years	M F	1 1 1 1 1 1 - 1.100 1 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1
7 9 - 57	M F	1 1 1 1 1 - 1 1 - 1 1 1 1 1
52 - 44	M F	
12 - 51	M F	1111-111111011
71 - OL	M F	111111-1-11111
6 - 5	M F	111401118111111
7 - 8	M F	111121110411411
z - 1	M F	11146111611111
1 Year Under	M F	
		Typhoid Fever Paratyphoid Fever Meningococcal Infections Scarlet Fever Whooping Cough Diphtheria Erysipelas Smallpox Measles Freumonia Polioryelitis, Paralytic Polioryelitis, Paralytic Food Poisoning Dysentery Puerperal Pyrexia.

(25)

			1									1	1		
			1												
												:			
						1.			:					4	
	1		1			1					1	1			
3	8	1									1				15 - 64
												2			
															55 - 44
														E N	
														-	
	1	1									,				10 - 14
				1			.1						1		
		1			1			1					4		
											T				
								2		×.					
			1												
1	ĩ		1	3											
										1					
1			1.												
								tayat palan							

TUBERCULOS IS

During the year the names of 19 persons were added to the tuberculosis register, and 31 were removed. Details of these alterations are as follows:-

Additions to Register		Removals from	Register
Primary notifications relating to persons already residing in the		By removals to other districts	9
district	9	By recovery	15
Transfer of persons previously notified in other areas, now residing in this district	9	By death	7
Posthumous notification _	1_		
	19		31

At the end of the year there were 115 names on the register as compared with 127 at the end of the corresponding period last year.

Notification of Tuberculosis

Nine notifications were received from medical practitioners of persons certified for the first time, so far as is known, to be suffering from tuberculosis. In the Table below these are classified by age and sex, and in Table VIII, on page the figures are compared with those of previous years.

TABLE VII

NOTIFICATION OF TUBERCULOSIS BY AGE AND SEX

DEATHS FROM TUBERCULOSIS BY AGE AND SEX

Age	lin ber	<u>Noti</u> í	lication	5	Deaths			
perk connelat	Pulmo	onary	Non-Pu	lmonary	Pulmo	onery	Non-P	ulmonary
a good position	М	F	M	F	М	F	М	F
Under 1 year 1 - 4 5 - 9 10 - 14 15 - 19 20 - 24 25 - 34 35 - 44 45 - 54 55 - 64 65 & Over			1111111111					
TOTAL	7	2	-	-	1	-	-	1

TUBBLEOVIOSIS

During the year the names of 19 persons were added to the tuberculosis register, and 31 vere removed. Details of these alterations are as follows:-

	district 9	
	Fostburgus notification 1	
21		

At the and of the year thate were 115 menes on the register as

a hec inpreder 10 nolina 1 krok

Mine notifications were received from modical practitioners of persons cortified for the first time, so far as is known, to be suffering from taberculouis. In the Table below these are dimestified by age and norm, and in Table VIII, on page the figures are compared with these of provious years.

IIV SUER

NORTHIGH OF THERMOUTOFIS BY AGE AND SKY

MENTRE FROM TUBERICULOSIS BY ADE AND SEX

Aza.						
Unders 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	111-1111-1-1	111111111	111111111	 1111111111	1111111414
					-	

Tuberculosis (cont.)

Mortality from Tuberculosis

There were two deaths from tuberculosis, as compared with three in 1963, giving a mortality rate of 0.05. Five deaths occurred among persons whose names were on the tuberculosis register, but in whom death was not caused by tuberculosis.

Table VIII, on page illustrates the trend which the mortality figures for tuberculosis have assumed in recent years. This can be regarded with satisfaction and as evidence of the increasing effectiveness of the preventive and remedial measures taken against the disease.

B.C.G. Vaccination

This treatment is available at Chest Clinics to contacts in the family of tuberculous persons, if preliminary testing shows that they have not already been infected. It has also been offered to children approaching school leaving age. The treatment in schools is carried out by the staff of the Divisional Medical Officer, who has provided the following information relating to the work done in local schools in 1964.

Communications were sent to the parents of schoolchildren ascertained to be in the age group concerned, with the following results:-

io.	offered treatment	525		
п	consenting	341	(equivalent	
11	vaccinated	309	("	 58.9%)

Ten children (3.8%) were found to be positive to the preliminary Mantoux test and were, therefore, excluded from subsequent treatment. A further 13 children were absent at the time the test was carried out, and 9 were absent when B.C.G. vaccination was carried out.

EPSOM, LEATHERHEAD AND DISTRICT TUBERCULOSIS CARE COMMITTEE

The Epson, Leatherhead and District Tuberculosis Care Committee has continued its work with energy during the year under the Chairmanship of Alderman Mrs. A. Winter. Members of the Committee include representatives of the Leatherhead Urban District Council, Epsom and Ewell Borough Council, Associations and Societies interested in social welfare and officers engaged in work connected with health, welfare and relief. Thus the Committee is in a good position to help solve the special problems of the tuberculous person and the household to which he belongs, and much valueable work is done.

MASS RADIOGRAPHY SERVICE

Information has been received from the Medical Director of the Mass Radiography Service that during the year 2,386 persons resident or employed in the Leatherhead Urban District were examined. During the course of these examinations two cases of pulmonary tuberculosis were detected.

Tuberculesis (cont.)

atao fuoradul mora withfattol

1963, giving a morbality rate of 0.05. Nive deaths cooured with three in whose names were on the taborculosis register, but in whom death was not caused by taberculosis.

Regress for tubercalosis have assumed in rooms years. This can be regards with estisfaction and as evidence of the increasing effectiveness of the proventive and reseduel seconde taken accient the discess.

Coltonicon .D.D.

The treatment is available at Chast Citaics to contacts in the could of therewices persons, if prolimenty touting show that they have not already been infected. It has also been offered to children approach acted leaving age. The treatment is schools is carried out by the staff of the Nvisional Hedical Officer, who has provided the following informatic celebing to the vork done in local schools in 1964.

to be in the age group concerned, with the following regulation accortai

		. affored tre	

Nexter test and vero, therefore, evoluted from subsequent treatment. A further 13 children vero absent at the time the test was emriled out, and 9 vero absent when B.C.G. vecoinstics was carried out.

SUPPORTABLE AND AND DISTRICT TURSEOULOGYS CARS. COMPUTING

The Record, Losthanhand and Hatadet Thismenloads Care Constitue has eastimed its work with every during the year under the Chairmanahl of Aldernen Mrs. A. Minter. Headers of the Constitue induction representative of the Leatherhead Urban District Council, Epson and Eall Merouch Council, Annotications and Societies interested in social wolfers and Societies anyaged in work connected with Bealth, wolfare and relief. Thus the Coundities is in, a good position to help solve the special problems of the tuberculous person and the household to which he belongs, and much volteable work is den

MARS PADIOGRAPHY SERVICE

Miss Ballography has been received from the Madical Director of the scaleged in the leatherhead Urban District were examined. During the course of these examinations two cases of pulsonary taberculouis were detected. TABLE VIII

te, Alim Driffin transfor to Love Min, I an glad t His plant and taken by

TUBERCULOSIS INCIDENCE AND MORTALITY RATES 1934-1964

(Quinquennial Averages 1934-1963)

	Primary Notifications	Notification Rate per 1,000 Population	Decths	Death Rate per 1.000 Formlation
1934 - 1938	15	0.78	4	0.39
1939 - 1943	23	76*0	2	0.29
1944 - 1948	28	1.16	4	0.32
1949 - 1953	22	0,80	3	0.13
1954 - 1958	15	0.47	e	60*0
1959 - 1963	10	0.28	2	0*05
1964	6	0.24	2	0.05

(28)

LEATHERHEAD URBAN DISTRICT COUNCIL

REPORT OF THE CHIEF PUBLIC HEALTH INSPECTOR

FOR THE YEAR 1964

The Red House, LEATHERHEAD, Surrey.

October, 1965.

To the Chairman and Members of the Leatherhead Urban District Council

Mr. Chairman, Ladies and Gentlemen,

I beg to present the following report for the year 1964.

The most important piece of new legislation with which my Department had to deal is the Offices, Shops and Railway Premises Act, 1963, the majority of which came into force in stages during the year. Whilst the health, safety and welfare of shop workers had been previously provided for to some extent under successive Shops Acts, that of office and certain railway workers had no specific provision and the new Act prescribes a fresh standard applicable to all. Premises where the only persons engaged are the owners or his near relatives are exempted from the provisions of the Act, as also are premises in which the total man-hours worked weekly does not exceed twenty-two. Premises to which the Act applies are divided into two groups - those to be inspected by the factory inspectorate, and those to be inspected by local authority officers. The former group includes those offices and shops which are within the curtilage of factories, are owned or occupied by the Crown, or are occupied by local, police and fire authorities. These exemptions and divisions tend to make it difficult to estimate the number of premises which should be registered with the local authority but it is possibly around 500. Responsibility for registering premises with the appropriate authority is placed on employers, and by the end of the year over 300 employers had discharged their obligation to register with this Council. Another new and important requirement of the Act is that employers should notify the occurrence of any accident to an employee on the premises which disables him from doing his normal work for more than three days.

The Department has been fortunate in the past in that staff changes have been infrequent, but on this occasion I must refer to two. In June, 1964 Mr. Alan Griffin tranferred to the Clerk's Department, and, whilst I was sorry to lose him, I am glad the Council has retained hisloyal and efficient services. His place was taken by Miss Doris Clere who has rapidly proved her competence.

On the 30th April, 1965, Dr. Cyrus Ive retired from his office as the Council's Medical Officer of Health after serving in that capacity for thirty-two years. It was a real pleasure to me to be associated with him during the whole of that time and, whilst thanking him for his unfailing kindness and assistance, I wish him a long and happy retirement.

To Dr. Plumley, who has succeeded him, I extend a very warm welcome on behalf of myself and staff, and I look forward with confidence to a happy collaboration with him.

LIATHNEMEAD UNBAN DISTRICT COUNCIL

REPORT OF THE CHIEF FUELTC HEALTH INSPECTOR

AGE THE YEAR 1964

The Red House, LIATHERIAD, Surrey.

October, 1965.

To the Chairman and Members of the Lestiverhead Writen District Council

...... Unativan, Ladies and Gentland,

. Mee to present the following report for the year 1964.

The next important place of new legislation with which zy legartment but to deal is the Offices, Shope and failing Freedres Act, 1963, the anjority and wilfure of shop varieus in stages during the year. Whilet the health, safed under mesoesive Shops Acts, that of office and cartein railing unvited for to some extent under mesoesive Shops Acts, that of office and cartein railing unvited at no specific provision and the new Act of office and cartein railing unvited at all. Freedres where he carly persons angreed are the one and applicable to which the total members worked weight does not moved to acte are predesse in which the total members worked weight does not moved to also are predesse in which the total members worked weight does not moved to also are predesse in which the factory importants worked weight does not moved to also are predesse in to which the factory importants, and those to be imported by local anthority officers. The former group includes these offices and shops which are overface in orange of the total the authorities. These examptions and shops which are overface to ask of difficult to carting the the number of predices which should be inspected with the local time authorities. These examptions and divisions that the active the instants, but it is possibly around 500.

The Department has been fortunate in the part in that staff charges have been infrequent, but on this occanion I must refer to two. In June, 1954 16. Alta Griffin tranferred to the Clerk's Department, and, whilet I was sorry to lose him, I am glad the Council has retained hisloyel and effectent services Him place was taken by Mass Borks Clare who has repidly proved her competence.

On the Sound11's Medical Officer of Mealth after sarving in the office as the Sound11's Medical Officer of Mealth after sarving in thet capacity for Marky-two years. It was a real pleasure to me to be associated with him marky the whole of that time and, whilst thanking him for his wnfailing chomeas and assistance. I whoh him a long and heavy retirement.

To Ir. Fluxing, she has succeeded him, I extend a very very wire veloces on behalf of symalf and staff, and I look forward with confidence to a happy collaboration with him. In conclusion, I would express my appreciation of the assistance given me by my staff and by other officers of the Council and my thanks to the Chairman and members of the Council for their valued interest and support.

I am, Mr. Chairman, Ladies and Gentlemen,

Your obedient Servant,

William J. Whiting.

Chief Public Health Inspector.

In conclusion, I would express approxiation of the assistance given as by my staff and by other officers of the Council and my thenks to the Contrast and members of the Council for their valued interest and support.

I am, Mr. Chairman, Ladios and Conditoren,

four obedient Servers.

William J. Wetting

Ohier Public Health Inspector.

INSPECTIONS AND RE-INSPECTIONS UNDER THE HOUSING AND PUBLIC HEALTH ACTS, ETC.

Dwelling-houses	221
Nuisances (other than dwelling-houses)	199
Improvement Grants	105
Cesspool Survey	590
Disinfestations	54
Smoke	98
Water	10
Watercourses	
Notifiable Infectious Diseases	54 283
Pasteurising Establishments	
Food Premises	39
Sampling	715
Food Examinations	241
	111
Food Complaints	80
Factories (Mechanical)	46
Factories (Non-Mechanical)	1
Other Premises under Factories Act	17
Agricultural Welfare	7
Noise	43
Moveable Dwellings	63
Shops	298
Schools	18
Swimming Pools	8
Petroleum Regulations	63
Rodent Control	2,698
Miscellaneous	
Riding Establishments	40 1
Offices, Shops, etc.	65
and a start of the	0)

DEFECTIVE CONDITIONS FOUND REQUIRING SERVICE OF A MOTICE

	Requests made	Requests Complied With
Roofs	4	8
Chimneys	4	3
Walls	5	9
Ceilings	2	5
Rainwater pipes and gutters	3	4
Drains and drainage	12	12
Closets and fittings	4	4
Floors	2	2
Plasterwork	5	5
Windows	22	29
Doors	5	6
Miscellaneous	7	8

INFECTIOUS DISEASES AND DISINFECTION

Thirty-six visits of enquiry were made during the year in respect of notifiable infectious diseases; 41 visits were made in connection with the collection of specimens for submission to the Public Health Laboratory.

Over 200 visits to food premises were made during an intensive search for suspect cans of corned beef following the Aberdeen typhoid outbreak; twenty-five cans bearing the appropriate identification marks were found and returned to the manufacturers.

DEPENDITIONS AND RE-INTERPROTICIES

	Sulamone (other than dwolling-houses)
	Food Frenkland
	Sampling
	Food Erectorilons
	Fatroloun Logal attons
40 1 65	
	Officas, Shops, etc.
	You a furleur fangerra

SOLION A TO SOLVER SHIRINGSE GROOM SHOLLIGED SVINGERS

MOTTOS DISEASIN AND DISTNESSTICH

mirty-six visits of enquiry ware sais during the year in respect of collection infectious discusses; Al visits ware ands in connection with the collection of specimens for submission to the Fublic Health Leboratory.

over 200 visits to food presion were asid during an intendive search for suspect owns of corned bust following the Aberdoon typhoid outbrooks twenty-five came bearing the appropriate identification make were found and returned to the nonufacturers.

INSPECTION AND SUPERVISION OF FOOD.

MILK SUPPLY.

The Council's duties with regard to milk are now limited to the registration of distributors and dairies, with the enforcement of the relevant parts of the Milk and Dairies Regulations, the licensing of those who sell designated milk, either raw or heat treated, in the district under the appropriate Special Designation Regulations and the important function of sampling of various milk supplies, as a routine part of their work for safeguarding of public health.

The Milk (Special Designations) (Special Areas) (No.2) Order, 1954, was made on the 10th September, 1954, and came into operation on the 1st October, 1954, since which date the use of a special designation has been obligatory for the purpose of all sale of milk by retail.

Bacteriological Examination of Milk Supplies.

Seventyeight samples of pasteurised milk and twenty of tuberculin tested milk were taken and submitted to the Public Health Laboratory at Epsom for examination.

The samples of pasteurised milk all passed the Phosphatase Test, and all passed the Methylene Blue test.

The twenty samples of tuberculin tested milk passed the Methylene Blue Test.

Designated Milk Supply.

The following licences granted under the Milk (Special Designation) Regulations, 1960, to retailers desiring to retail designated milk remained in force:

Designation.	Dealer's Licences.	Dealer's (Pre-packed) Licences.
Untreated	1	8
Pasteurised		10
Sterilised		10

A Dealer's (Pasteuriser's) Licence issued to one dairyman in respect of his pasteurising plant within the district also remained in force. OTHER FOODS.

The following foods were found on examination to be unfit for human consumption, and certificates issued to that effect:-

Canned Meat	53 lbs.
Carcase Meat	370 lbs.
Canned Ham	73 lbs.
Butter	16 lbs.
Fish	146 lbs.
Vegetables	148 tins
Frozen foods	833 pkts.

Unsound food was disposed of by burial at the Council's Refuse Tip in Randalls Road, Leatherhead.

INSPECTION AND SUPERVISION OF FOOD.

THUS WILD'

The Council's duties with report to milk are now limited to the replativities of distributions and deliver, with the enforcement of the relevant parts of the Milk and Dairies Faraltions, the Meansing of these who sell designated wilk, wither new or heat treated, in the district under the appropriate Special Designation regulations and the important franctics of empling of various wilk supplies, as a routine part of their work for seleguarding of gubits health.

The Milk (Special Designations) (Special Arous) (No.2) Order, 1954, we made on the 10th September, 1954, and ears into operation on the lat Deteber, 1954, since which date the use of a special designation has been oblightatory for the purpose of all sale of milk by retail.

anterdological Emelantion of Milk Supplies.

Deventyoight samples of pastourised alls and twenty of tuberculin tested alls were taken and samitted to the Fulls Health Laboratory at Deves for ereninstice.

The samples of pertertion all presed the Presidence Test, and

The twenty ramples of tuberculis tested wilk passed the Methylene Hius

.v. Count 211 Managers

The following lisendes granted under the Milk (Special Designation) Regulations, 1963, to retailors desiring to retail designated milk remained in forces

A Dealer's (Septerizer's) Lisence Leaved to one delignen in respect o his public alog plant within the district also remained in force.

The following foods were found on exectantian to be unfit for human consumption, and certificated invest to that effect.

Descend food was disposed of by burial at the Contail's Refuse Tip in

FOOD AND DRUGS ACT - SAMPLING.

During the year 108 samples were taken, as under, and submitted to the Public Analyst, Mr.D.D.Moir, M.Sc., F.R.I.C., of 16, Southwark Street, London, S.E.1.

Article Sampled.	No.of Samples taken.	No.Adulterated or <u>otherwise irregular</u> .
Almonds - Ground/Paste	3	-
Beverages	8	-
Cake Mix	1	-
Cream	2	r Section 14-17 the
Confectionery (Flour)	4	-
Confectionery (Sugar)	1	-
Cheese & Cheese Spreads	2	-
Custard Powder, Blancmange	2 3 2	-
Flour (including Cornflour)	3	-
Fruit - tinned	2	-
Fruit Drinks (incl.Glucose Drink)	7	1
Fish (tinned)	1	-
Jams, Preserves	2	And some and an
Jelly & Gelatine (incl.Foam Crystals) 1	
Margarine	2	-
Meat & Meat Products	8	The set of
Medicinal preparations	4	-
Milk	22	1
Milk - Channel Islands	14	-
Pie Filling	3	-
Puddings	3	-
Sauces	6	-
Sausages	2	-
Vinegar	3	-
Vegetable Extracts	2	-

Nature of Irregularity and Action Taken.

Fruit Drinks.	Vitemin C not declared strictly in accordance with the requirements of Labelling of Food Order 1953 and for the proper information of the purchaser. (New Labels ordered by manufacturer which should meet the criticism).
Milk.	Deficient in milk solids other than milk fat to the

In addition three food samples were submitted to the Analyst following complaint of extraneous matter contained therein, and two of milk following report from a neighbouring authority of an antibiotic content in milk produced locally.

extent of 1%. N.B. Follow up sample was satisfactory.

The reports of three samples of food were forwarded to the appropriate manufacturers and setisfactory assurances obtained, and negative reports received in respect of the two samples of milk.

AND AND DRUGS ANT - SAMPLING.

while Analyst, Mr.D.D.Moir, M.Sc., F.R.I.G., of 16, Southwark Streat, London,

	Artiale Samlad.
-	

- 13 -

FOOD PREMISES.

There are 202 premises within the urban district in which food is prepared or stored for sale, classified as under :-

Bakers	12
Butchers	22
Confectioners	40
Dairies & Milk Stores	2
Fishmongers & Fryers	7
Greengrocers & Fruiterers	25
Grocers & Provision Merchants	49
Hotels, Public, Houses & Off Licences	29
Restaurants & Cafes	16
these premises the following are registered	under Section 16 of the

Of Food and Drugs Act, 1955 :-

Manufacture of Sausages	20
Pickling of Meat	20
Cooking of Ham	6
Frying of Fish	3

FOOD HYGIENE REGULATIONS, 1955.

Seven hundred and fifteen visits were made to food premises, and as a result of informal action, the following work has been carried out :-

Regulation.	Nature of Work.	No. of Premises.
-	Structural repairs & renovations	28
6 8	Equipment replaced	22
	New dustbins provided	1
14	W.C. repaired & cleansed	8
14	Notices provided	2
15	Water supply restored or improved	1
16	Nail Brushes	3
16	Wash Hand Basins provided	1
16	Hot water	5
17	First Aid	2 2 9
18	Clothes Lockers	2
19	Sinks	9
20	Improved Lighting	7
21	Improved Ventilation	1
23	Internal Surfaces cleansed	45
23	Floor surfaces improved	6
23	Wall surfaces improved	10
23	Ceilings repaired	6
24	Accumulations removed	3
25	Refrigeration repaired or provided	9

ICE-CREAM.

Seventy premises in the district are registered by the Council for the storage and sale of ice-cream. The whole of the supplies in the area are being manufactured at premises outside with the exception of two premises who maintain 'Soft Ice' machines on their premises.

Twenty-three samples of ice-cream were taken during the year and submitted for bacteriological examination. The Bacteriologist's reports were as under:-

Danadaraan	No. of Complete Walson	Grade.			<u>B</u> .
Producer.	No.of Samples Taken.	1	2	3	4.
A	12	12	-	-	-
B	9	9	-	-	-
C	1	-	-	1	-
D	1	1	-	-	-

The sample in Grade three was produced by one of the premises maintaining a 'soft ice' machine and after visits had been made to his premises following the bacteriological result, the use of the machine was discontinued.

STOD PRIMINES.

There are 202 premines within the urian district in which food is prepared or stored for sale, claustfied as under:-

Food and Drugs Act, 1955:-

COD HIGINE REGULATIONS, 1959.

Soven hundred and fifteen visite vere made to food presiden, and as

No. of Frendana.	

.MARS-SOI

Seventy presides in the district are registered by the Council for the storage and male of ico-orean. The whole of the supplies in the area are bein manifestured at presides outside with the exception of two presides who maint 'Sort los' mechines on their oreales.

Twenty-three camples of ice-orean were taken during the year and submit for becteriological axemination. The Bacterialogici's reports vere as under-

	an Teken.	
		2

The sample in Grade three was produced by one of the promises maintaint a 'soft ics' mechine and after visits had been ande to his president following the material orical result, the use of the results was discontinued.

OFFICES SHOPS AND RAILWAY PREMISES ACT. 1963.

Registration and Inspection.

By the end of the year 307 premises were registered, 57 of which had received a general inspection.

Class of Premises	Number Registered	Number of Employees	Number of Premises receiving a general inspection
Offices	122	2,258	19
Shops	166	857	37
Wholesale shops, Warehouses	4	16	
Catering Establishments, Canteens	15	93	1
Fuel Storage Depots	Nil	Nil	BAL
TOTAL	307	3,224	57

Accidents.

Six accidents occurring within the period 1st August to 31st December were reported, all of a comparatively minor nature.

OFFICES SHOPS AND BAILMAY PRIMISES ACT, 1963.

.moltrected has ablastiched.

	122			
Walsoals shops, Warehouses				
Cataring Establishmete, Conteens				

By the and of the year 307 premises were registered, 57 of which had

. administration

Someher were reported, all of a comparatively minor meture.

SHOPS ACT. 1950.

Two-hundred and ninety-eight visits to shops were made during the year. Informal action at one property resulted in the maintenance of suitable temperature and the attention of several managements was drawn to the provisions of the half day closing requirements.

The register contains 435 shops, distributed as to 112 in Ashtead, 82 in Bookham, 55 in Fetcham and 186 in Leatherhead, as follows:-

hadd and a second secon	-
Antiques	1
Bakers	12
Bookshops	2
Butchers	21
Cafes and Restaurants	16
Chemists	13
Coal Order	56
Decorators Materials	6
Drapers and Outfitters	41
Dyers and Cleaners	11
Fishmongers	7
Florists	6
Footwear - Repairers	10
Footwear - Retailers	9
Furnishers	ś
Garages and Service Stations	21
General Stores	2
Greengrocers	25
Grocers and Provision Merchants	49
Hairdressers	
Handbags	30
Handicrafts and Gifts	1 7
Hardware	13
Horticultural - Pet Shops & Cornchandlers	7 2
Launderette	2
Newsagents, Tobacconists & Confectioners	43
Opticians	4
Photographic Supplies	
Public Houses & Off Licences	28
Fadio, Television & Electrical	13
Sports Goods, Baby Carriages etc.	6
Stationers	6 8 1 2
Tyres	1
Utility Showrooms	2
Watchmakers & Jewellers	4

RODENT & INSECT PESTS.

Rodent Control.

A service for treating infestations at private dwelling-houses is provided free of charge to the occupiors, and at business premises an inclusive charge of 10/- per hour is made.

1.	Properties Inspected.	
	(a) As a result of notifications	354
	(b) By independent investigations	612
2.	Conditions found as a result of inspections.	
	(a) Rat infestations - Major	2
	- Minor	438
	(b) Mouse infestations	64
3.	Number of treatments and re-treatments	541
4.	Number of "block control" operations carried	93

The sewers in two areas of Ashtead and Leatherhead where in the past intermittent infestation has been recorded were test baited and found free from infestation.

SHOPS ACT, 1950.

Two-bundred and alsaty-eight visits to shops yers ande during the year. Informal action at one property reculted in the maintenance of suitable bapersture and the attention of several managements was drawn to the provisions of the balf day closing requirements.

The register contains A35 shops, distributed as to 112 in Ashtend, 82 a Hookham, 55 in Petcham and 186 in Lostharhead, as follows:-

RODERT & INSIGT PESTS.

· J.C. T. M. S. S. MARKER

a service for trouting infestations of private dvelling-bourse is provided free of during to the couplars, and at business president an index inclusive charge of 10/- per hour is made.

Fromerias Laspected.	1.
Conditions found as a memoit of inspectione.	

generative state in the second second

pétilio gueri lode regimes reere le inerere .

the suvers in two areas of Ashtesd and Lestherheed where in the past intermittent infuntation has been recorded vere test balted and found free from infostation.

Insect Pests.

A Pest Service is supplied, on request, to a hospital, a training college and eight County Council School Canteens in the district, charges being recovered for time and materials; no charge is made in respect of private houses.

Disinfestation was	carried	out	at	29	premises	3.8	follows :-
Numbe	rof						

Pest.	Infestations treated.	Insecticide.
Ants	11	Dieldrin powders and liquids
Bugs	1	D.D.T. powders and liquids
Cockroaches	11	Dieldrin powders, liquids and smoke generators.
Fleas	2	D.D.T. powder
Flies	4	D.D.T.liquid and Lindane smoke generators.

The service for the destruction of wasps' nests is now confined to the treatment of Council owned property. Other persons are now either given advice on the best means of treatment as dictated by circumstances or referred to a professional operator living at Epsom.

PET ANIMALS.

Eight premises were licensed under the Pet Animals Act, 1951.

ANIMAL BOARDING ESTABLISHMENTS.

Five establishments were licensed under the Animal Boarding Establishments Act 1963 authorising the licencees to board a maximum of 172 dogs and 82 cats.

AGRICULTURAL WELFARE.

Seven visits to Agricultural and Horticultural premises were made. In one instance it was necessary to draw the attention of the management to the provisions of the Act and the necessary toilet accommodation was provided.

SMOKE NUISANCES.

The burning of waste paper and cartons at shop premises is gradually being reduced by increased use of the Council's Trade Refuse Collection or of private salvage contractors.

After consultation with the management, nuisance arising from two industrial boiler plants were abated.

Innoct Penta.

NO

A Fest Sarvice is supplied, on request, to a hospital, a training oliege and sight County Council School Centoons in the district, charges wing recovered for time and metarials; no disrge is made in respect of wiyate houses.

D.D.T. powder	
D.D.T. Madd and Lindons moke generators.	

The service for the destruction of warps' neets is now confined to the treatment of Council ormed property. Other persons are now either given advice on the best means of treatment as distated by dirounatences or referred to a professional operator living at Epson.

PET ANDMALS.

sight presides very licensed under the Fot Animila Act. 1951.

DEPART BOARDERO NETARLING

Art 1963 suthering the licences to been a mained of 172 does and 82 cat

ARAMINEN MARSTINDING.

Soven visits to Arricultural and Hortlouitural produce were made. In one instance it was necessary to draw the attention of the management to the provisions of the Ast and the necessary tolist accomponized was provided.

SHORE MUISAROUSS .

The burning of waste paper and cartons at shop presides is gradually boing reduced by increased use of the foundil's Trade Refuse Collection or of private selvage contractors.

After consultation with the mangement, suisance arising from two industrial boiler plants were ababed.

INSPECTION OF FACTORIES.

Premises Number on Inspections. Written Occupiers Register. Notices. Prosecuted. (i) Factories in which; 3 1 Section 1,2,3,4 and 6 are to be enforced by local authority (ii) Factories not 117 46 included in (i) in which Section 7 is enforced by the local authority (iii) Other premises in which Section 7 is enforced by the local authority (excluding 20 17 outworkers premises) TOTAL 140 64 -

Inspections for purposes of provision as to health including inspections made by the Public Health Inspectors:-

Cases in which defects were found :-

Particulars		1	R e f e r to H.M. Inspector	by H.M.	No.of cases in which prosecutions were instituted
Want of cleanliness (S.1)	1	1 '	-	1	-
Overcrowding (S.2)	-	-	-	-	-
Unreasonable temperature (S.3) Inadeouate	-	-	-	-	-
ventilation (S.4)	- 1	- !	-	-	-
Ineffective drainage of floor (S.6) Sanitary Conveniences (S.7)	-	-	-	-	-
(a) Insufficient	-	-	-	-	-
(b) Unsuitable or defective (c) Not separate	2	3	-	-	-
for sexes	-	-		-	-
Other offences against the Act (not including offences relating to outwork)	-	_	_		-
TOTAL	4	4	-	2	-

INTERCTION OF FACTORIES.

Competions for purposes of provision as to health including inspections, made

Comptors Pronouted.		
-		(1) Fectorica in which leating 1,2,3,4 and 6 are to be enforced by local authority
-		

without the vision defects very found te

No.of cason				
ware institute				
-				
			-	
				vontilation (5.4)
				Indffootive virtage
		-		of Rear (5.6)
				Soulfory Conveniences (5.7)

20







