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A 10 SE Guildford Rural District

ANNUAL REPORT

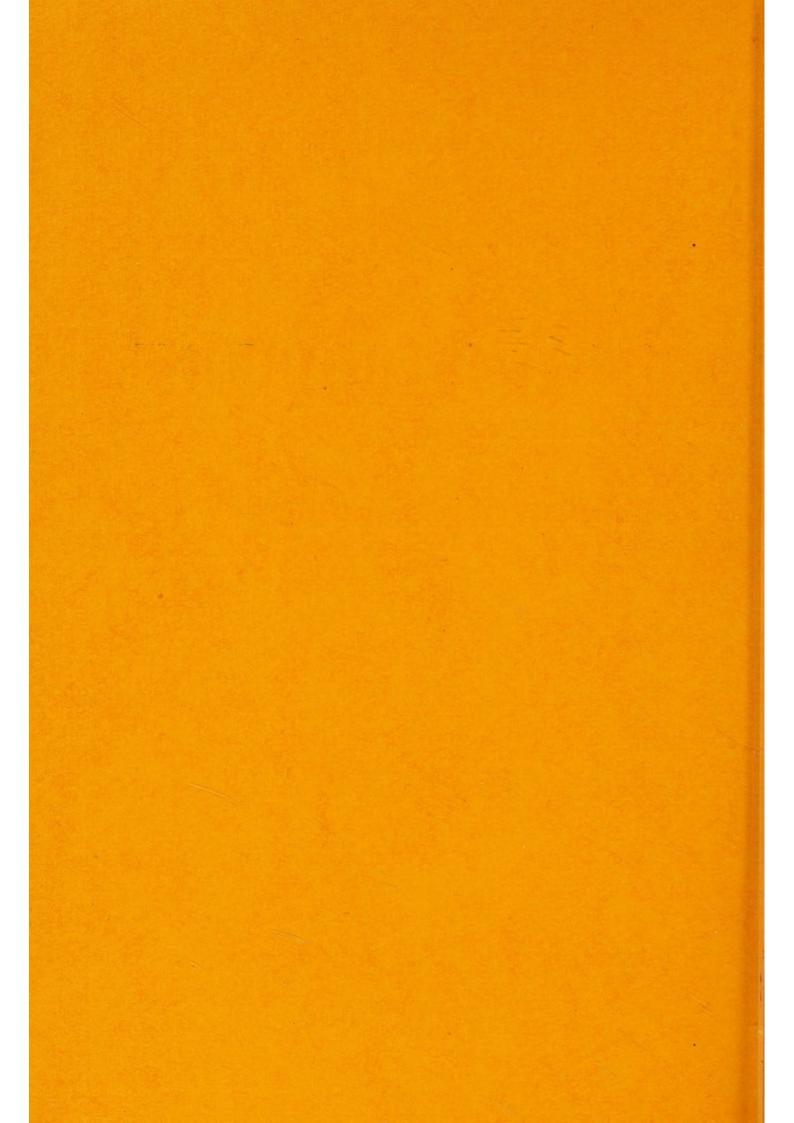
- OF THE -

Medical Officer of Health

For the Year

1954

Together with the Annual Report of the Sanitary Inspector



Guildford Rural District

ANNUAL REPORT

- OF THE -

Medical Officer of Health

For the Year

1 9 5 4

Together with the Annual Report
of the Sanitary Inspector

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Tuberculosis	лару	COL VICE	******		13
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Venereal Diseases Clinic					14
		******	******		32
Visiting Nurse	******				8
Vital Statistics		*****	*****		50
Water Analyses		1			50
Water Supplies	71 11	*****	******		31
Whooping Cough Immunisation	*****	.0"	******		7
Zymotic Diseases	*****	******	*****		1

Guildford Rural District Council

STAFF OF THE PUBLIC HEALTH DEPARTMENT

Medical Officer of Health:

*J. E. HAINE, M.B., Ch.B., D.P.H.

Assistant Medical Officer of Health:

*MARGARET A. POLLOCK, M.B., Ch.B., B.A.O., D.P.H.

Visiting Nurse:

*Mrs. E. M. E. LYDDIARD, S.R.N., S.C.M.

Chief Sanitary Inspector:

P. MEDDOWS TAYLOR, M.S.I.A., Cert. R.S.I. Meat and Other Foods Inspection.

Assistant Chief Sanitary Inspector and Cleansing Officer: E. M. ORGAN, M.S.I.A., Cert. R.S.I. Meat and Other Foods Inspection. (Appointed 1.4.54).

> Housing Inspector: K. G. FREEMAN, M.S.I.A.

Additional Sanitary Inspectors:

R. B. BROWN, M.S.I.A., Cert. R.S.I. Meat and Other Foods Inspection.

Mrs. M. WILKIE, A.R.S.I., M.S.I.A., Cert. R.S.I. Meat and Other Foods Inspection. (Resigned 11.8.54).

Cleansing Inspector:
A. H. SMITH, M.I.W.H.S.

Assistant Rodent Officer:
C. E. BLANDFORD (Appointed 22.11.54.)

Health Department: Clerical Staff:

*Chief Clerk: C. B. STUART.

*N. C. BELLAMY.

*Miss D. L. MONK.

*Miss M. H. JEFFERSON.

Sanitary Inspector's Department:

W. F. A. JOHNSTONE.

Mrs. D. S. PATRICK.

Mrs. E. D. RUSSELL.

Mrs. M. K. ROGERS.

R. D. U. GRAHAM.

^{*} Also acts in similar capacity for the Hambledon Rural and Haslemere Urban Districts.

Guildford Rural District Council

PUBLIC HEALTH DEPARTMENT,

MILLMEAD HOUSE,

GUILDFORD.

June, 1955.

To the Chairman and Members of the Guildford Rural
District Council.

Mr. Chairman, Ladies and Gentlemen,

I have the honour to present my Annual Report on the health of the District for the year 1954.

The Registrar General's estimate of population has been lowered from the 1953 figure of 47,850 to 47,040 for 1954, although the natural increase by excess of births over deaths is 216. The reduction is, of course, mainly due to the transfer to the Borough of Guildford of that part of the Park Barn Housing Estate formerly in the Guildford Rural District. In spite of this, however, the population of the District has shown a steady increase from 36,850 at the end of the war to the present figure.

The Birth Rate, after correction by the Registrar General's Comparability Factor, approximates closely to that for the country as a whole, which, indeed, it has done for the past ten years. For 1954 it was 15.43 per 1,000 compared with the national figure of 15.2 per 1,000.

The Corrected Death Rate, on the other hand, is very considerably lower than the Rate for the whole country, being 8.97 per 1,000 compared with 11.3 per 1,000 for England and Wales. Heart and circulatory diseases were, as always, by far the greatest causes of death, accounting for 161 of the 444 deaths during the year. The next largest single cause was cancer, which accounted for 73. Cancer of the lung, of which so much has been heard recently, accounted for 14 of these deaths. This does not show an increase over recent years, though the proportion of males is high: 13 to 1. Deaths from tuberculosis continue to decline, and were fewer in 1954 than ever before recorded.

There was relatively little infectious disease in 1954, 116 of the 161 cases being Measles or Whooping Cough, and we were fortunate in having only 2 cases of poliomyelitis during the year. The Whooping Cough Vaccination Scheme has now run for 2 years. It applies principally to children under 1 year of age, consequently it will require a few years to build up any considerable proportion of protected children. The number accepting treatment is reasonably satisfactory, and though more cases of Whooping Cough were notified in 1954, the disease was of a mild nature. No deaths occurred.

The rapidly increasing population, referred to above, naturally causes strain on all the public health services, and continuing pressure of housing difficulties. Good progress has been made with the Ash and Tongham portion of the North-Western Area Sewerage Scheme, and it is hoped to have it functioning at least in part by the end of 1955. Some "black spots," however, still remain, in particular the Fairlands Estate, where a doubled cesspool-emptying service has been necessary for some years past to keep nuisances at a minimum.

My thanks are due to colleagues on the staff and to members of the Council, who have throughout the year so willingly given me every assistance and courtesy, and whose co-operation I much appreciate.

I have the honour to remain,

Your obedient servant,

J. E. HAINE,

Medical Officer of Health.

STATISTICS & SOCIAL CONDITIONS OF THE AREA

SUMMARY

	1954	1953
Area in Acres	59,644	59,782
Estimated resident population in July (estimate supplied by Registrar-General) *	47,040	47,850
Number of Inhabited Houses according to	19 996	19.000
Rate Books	13,336	13,208
A sum represented by a Penny Rate (actual)	£396,341	£378,594
Number of Births (legitimate and illegitimate)	£1,579	£1,526
Birth-Rate (actual) per 1,000 of the population	660	709
Birth-Rate (after correction by the Reg	14.03	14.82
General's Comparability Factor)	15.43	16.15
Number of Still Births	16	9
Number of Deaths	444	466
Death-Rate (actual) per 1,000 of the popula-	pinula nelli m	
tion	9.44	9.74
Death-Rate (after correction by the Reg General's Comparability Factor)	8.97	9.36
Natural increase of population during year by		
excess of births over deaths	216	243
Number of Deaths of Infants (under the age of one year)	18	19
Infant Mortality per 1,000 live births	27.27	26.80
Number of women dying in, or in consequence	~	20.00
of, child-birth	Nil	Nil
Death-Rate from Influenza per 1,000 of the population	0.11	0.35
Death-Rate from Pneumonia (all forms) per 1,000 of the population	0.30	0.48
Death-Rate from Bronchitis per 1,000 of the		02 STEE
population	0.36	0.50
Death-Rate from Measles per 1,000 of the population	0.00	0.00
Death-Rate from the seven principal zymotic		
diseases: Smallpox, Whooping-cough,		
Measles, Gastritis, Enteritis and Diarr- hœa, Diphtheria, Scarlet Fever and		
"Fever" (Typhoid, Enteric and Typhus),	1201	
per 1,000 of the population	0.13	0.06
Death-Rate from all forms of Tuberculosis per 1,000 of the population	0.11	0.15
Death-Rate from Cancer per 1,000 of the	EO.H Lamer	- dat
population	1.55	1.55
Death-Rate from Heart Disease per 1,000 of the population	2.85	2.88
Death-Rate from Nephritis and Nephrosis per	W.09	2.00
1,000 of the population	0.00	0.04

EXTRACTS FROM VITAL STATISTICS

National State of Laureine County Val	Male	Female	Total
Live Births:		The leading	The sales
Legitimate	322	300	622
Illegitimate	23	15	38
Birth-Rate (per 1,000 estimated resident		THE REAL PROPERTY.	
population		Lude II am	14.03
1953		School	14.82
For the five years, 1949 to 1953		Line Marie Land	15.62
Still Births:		1	
Legitimate	5	11	16
Illegitimate			Nil
Rate per 1,000 total births			24.24
1953			12.69
Deaths (net)	227	217	444
1953	231	235	466
Death-Rate			9.44
Death-Rate, 1953		S. Sough	9.74
For the five years, 1949 to 1953		W1850 13	10 29
Deaths from Pregnancy, Childbirth, and Abortion		AUTOM ST	Nil
1953			Nil
Rate per 1,000 Total (live and still) Births		ATTACH TO SEE	0,00
Deaths of Infants under one year of age	9	9	18
Deaths of Infants under four weeks of age	3	6	9
Death-Rate of Infants under one year of age:			
All infants per 1,000 live births		Marin State of the	27.27
Legitimate infants per 1,000 legitimate			
live births		I now a	28.94
Illegitimate infants per 1,000 illegitimate			
live births		Carlina and	0.00

COMPARATIVE BIRTH AND DEATH-RATES

The following Table shows the birth and death-rates per 1,000 of the population for the District, and for England and Wales, for 1953 and 1954.

Annual Rates per 1,000 of the Population.						ntile tality	Deaths from Pregnancy, Childbirth and Abortion per		
	Birth	-Rate	Death	Death-Rate		births	1,000 t'tal live & still births		
	1954	1953	1954	1953	1954	1953	1954	1953	
Guildford R.D.—Crude	14.03	14.82	9.44	9.74	27.27	26.80	0.00	0 00	
Comp.	15.43	16.15	8.97	9.36	_	_	I Pale	-	
England and Wales	15.2	15.5	11.3	11.4	25.5	26,8	0.69	diameter (

TABLE II.—CAUSES OF DEATH (ALL AGES)

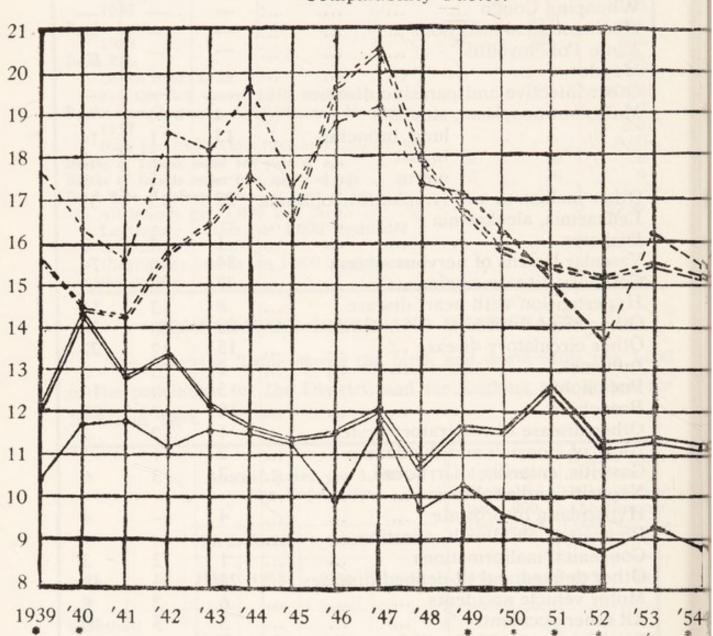
(Figures supplied by Registrar-General)

	Cause	of Death			Male	Female	Total
Tuberculos	sis, respir	atory			1		1
Tuberculos						1	1
Syphilitic of					_	1	1
Diphtheria						-	_
Whooping					-		
Meningoco					_	_	-
Acute Poli					_		
Measles							
Other infe					_	_	
Malignant					4	4	8
	,,	lung, bro			13	1	14
	,,	breast			_	7	7
,,		uterus			****	5	5
Other mali	gnant and			···	22	15	37
Leukaemia						2	
Diabetes					1	4	5
Vascular le					34		74
					37	40	
Coronary				• • • •		28	65
Hypertens					8	3	11
Other hear					25	33	58
Other circ					15	12	27
Influenza					-	3	5
Pneumonia					5	9	14
Bronchitis					10	/	17
Other dise					1	2	3
Ulcer of st					2	1	3
Gastritis, e					3	3	6
Nephritis a						_	_
Hyperplasi					4	_	4
Pregnancy			on		_	-	_
Congenital					1	2	- 3
Other defin			diseases		24	24	48
Motor veh					6	2	8
All other a	ccidents	84			5	5	10
Suicide					4	2	6
Homicide	and opera	ations of v	war		-	1	1
TOTALS					227	217	444

GRAPH SHOWING BIRTH AND DEATH RATES PER 1,000 OF THE POPULATION

			Guildford R.D.	England and Wales.
Births	 Pe	*****		9
Deaths	 *****	***		

^{*=}Guildford Urban District Death Rate (and Birth Rate from 1951), after correction by the Registrar-General's Comparability Factor.



GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA

LABORATORY FACILITIES.

The Public Health Laboratory established at St. Luke's Hospital a year ago has been of the very greatest value. Routine and special investigations have been possible to a greater degree than formerly.

The service has been of particular value in investigating gastroenteritis due to abnormal strains of B. coli, and following outbreaks from this cause in children's nurseries, a special examination is made of every child admitted in order to prevent the introduction of infection. During 1954, 50 were so examined, and 1 found to be infected.

Following are details of examinations carried out during the year:—

Diphtheria								4
Scarlet Fever	and H	aemoly	tic Sti	reptoc	occal I	nfectio	ons	179
Examination	of faec	es for	abnor	mal I	B. coli			163
Faeces (other	organi	sms)						42
Miscellaneous								14

Water Analysis.—The Counties Public Health Laboratories, 66, Victoria Street, London, S.W.1, continue to undertake the examination (both chemical and bacteriological) of water samples. 146 samples were examined during 1954.

AMBULANCE FACILITIES.

Following are particulars of the ambulance services operating in the District:

(i) Ambulances available for the conveyance of cases of Infectious Disease;

Name of Authority	No. of Ambu lances	Address of Ambulance Station	Telephone Number
Farnham Group Hospital Management Committee	dqist torus Ro dahBute, buosa K	1 at Green Lane Hospital. Farnham.	Farnham 6015.
Ottershaw Isolation Hospital	nuShua naShan Shee ar Tebe	All Ambulances obtained from Woking Ambu- lance Station.	Hora Hora Nor

(ii) Ambulances available for accident and sickness cases:

Responsible Authority	No. of Ambu- lances	Address of Ambulance Station	Telephone Number
County Ambulance Service:			dand mel
Guildford	6	Woodbridge Road,	Guildford
Ambulance Station	and 2 sitting case cars	Guildford	66334
Sub-Stations at:			
Godalming	2	Church Street, Godalming	Godalming 1375
Ash Vale	and 1 sitting	Ash Vale Station	Ash Vale 2366
Farnham	case car	50 Want Street	Farnham
Ambulance Station	and 2 sitting	50, West Street, Farnham	6749
Leatherhead	case cars	Garage D. Office	Tibered
Ambulance Station	and 1 sitting	Council Offices, Leatherhead	L'head 2373 (Emergency) Horsley 62
Doubles	case car	L. Fall	
Dorking Ambulance Station	0	West Street, Dorking	Smallfield 271
	4201 5		(Emergency) Horsley 62
ALDERSHOT	3	Laburnum Road,	Aldershot
BOROUGH	and 1	Aldershot	2244
COUNCIL	sitting case car	to erabolina era git derigi	ratica strent m

NURSING IN THE HOME.

Midwives.—There are 14 Midwives practising in the Rural District supervised by the County Medical Officer of Health. They are distributed in the following parishes:

		F				
Albury			_	Pirbright	 	-
Artington			_	Puttenham	 	_
Ash and Norma	ndy .		3	Ripley	 	
Clandon, East			_	St. Martha	 	
Clandon, West			1	Seale	 	1
Compton			1	Send	 	2
Effingham			_	Shackleford	 	1
Horsley, East			-	Shalford	 	1
Horsley, West			1	Shere	 	1
Normandy and				Tongham	 	1
Wanborough			1	Wisley	 	_
Ockham			_	Worplesdon	 	1

District Nurses.—District Nurses are available in every parish. This service is administered by the County Nursing Association, acting as agents for the Local Health Authority.

Health Visitors.—County Health Visitors visit homes under the School Medical and Child Welfare Services. There are 10 H.V.s distributed in the following districts: (a) Pirbright, (b) Send, Ripley, Wisley, Ockham, E. and W. Clandon, (c) Ash Green, Ash Wyke and Seale (excluding Tongham), Normandy, Wanborough. (d) Artington, Compton, Puttenham, Shackleford, Eashing, Wood St., Worplesdon. (e) Albury, Chilworth (St. Martha), Shalford, Shere and Gomshall, Peasmarsh. (f) Holmbury St. Mary and Abinger Hammer, (g) E. and W. Horsley, Effingham, (h) Tongham, (j) Ash Common, Ash Vale, (k) Peaslake and Farley Green.

CLINICS AND TREATMENT CENTRES.

Maternity and Child Welfare.—Centres within the District are set out in the table below:

Centre	Address	Days of Centre
Ash (Mytchett)	Keogh Bks., Mytchett	1st and 3rd Fridays
Ash	Health Centre, Shaw-field Road, Ash	Every Thursday
Ash Vale Ash Wyke	Gospel Hall, Ash Vale . The Village Hall, Nor-	2nd and 4th Mondays
Chilworth	mandy Village Hall, Chilworth	1st and 3rd Mondays 1st and 3rd Fridays
Effingham	Women's Institute, Effingham	1st and 3rd Tuesdays
Horsley, West	Village Hall, West Horsley	Venereni Discuses (
Holmbury St.	Holly Bush, Holmbury	1st and 3rd Thursdays
Mary Peaslake	St. Mary Old School Room,	2nd and 4th Fridays
Pirbright	Peaslake Red Cross Hut	2nd and 4th Mondays Every Tuesday
Ripley Send	British Legion Hall Red Cross Hut, Sandy	2nd and 4th Thursdays
Shere	Lane Memorial Hall, Shere	1st and 3rd Mondays 1st and 3rd Thursdays
Shalford	The Institute, Off King's Road, Shalford	Every Wednesday
Tongham Wood Street .	Village Institute Church Hall, Wood	2nd and 4th Thursdays
Worplesdon .	Street Memorial Hall, Perry	2nd and 4th Thursdays
ACCUPATION OF	Hill	2nd and 4th Wednesdays

Ante-Natal Clinics.—Clinics serving the District are held as follows:—

Ash	2nd and 4th Tuesdays, at 2 p.m.
Godalming	1st and 3rd Tuesdays, 9.30 a.m.
Farnham ("Brightwells")	Wednesdays at 2 p.m.
Woking Maternity Home, Heathside Road, Woking	Every Friday at 10 a.m., 2nd and 4th Wednesdays at 2 p.m., and 2nd Monday at 10 a.m.
St. Luke's Hospital, Guild- ford	Monday and Thursday, 1.30 p.m. Booking Clinic, Monday and

Friday, 10 a.m. to 11 a.m.

Orthopædic Treatment. — In-patient treatment is given at the Royal Surrey County Hospital and at the Rowley Bristow Home a: Pyrford.

Orthopædic Clinics for out-patient treatment are available at the Royal Surrey County Hospital on Tuesday afternoons at 1.30 p.m., and at the Rowley Bristow Home on Thursday mornings from 10.30 to 1 p.m.

Chest Clinic.—The Chest Clinic is at Tower House, Epsom Road, Guildford. Days and times for the attendance of the patients are as follows:

Mondays	 	 			2-4 p.m.
Wednesdays	 	 			2-4 p.m.
Fridays	 	 			1012 noon
Refill Clinic	 	 Ev	ery Th	nursday	2 to 6 p.m.

Venereal Diseases Clinic.—A Clinic is held at the Royal Surrey County Hospital, Guildford, four days weekly, as follows:

Mondays (Females)		 	 	2-7 p.m.
Thursdays (Females)	 	 	9.30 a.m.
Tuesdays (Males)		 	 	5-7 p.m.
Fridays (Males)		 	 1	5-7 p.m.

Birth Control.—The Birth Control Clinic at St. Luke's Hospital, Guildford, is held every Friday evening and is administered by a Voluntary Committee.

The Clinics mentioned above are all administered by and under the control of the Surrey County Council, except where otherwise stated.

Home Nursing and Home Help Service.—The scheme is operated by the County Council.

TILLINGBOURNE VALLEY MOBILE PHYSIOTHERAPY SERVICE.

The work of the voluntary Tillingbourne Valley Physiotherapy Service has continued, and is ever more appreciated. During 1954, 104 patients were visited, the number of treatments involved being 1,460 and the distance travelled was 5,605 miles.

A new van has been provided, and it is hoped that a portable short-wave apparatus will be added to the equipment. A large proportion of the patients treated are old people and Old Age pensioners, to whom the Service is of particular value and who, in the rural parts, would find it impossible to attend hospital.

HOSPITALS.

The hospitals serving the district are as follows:

General.—St. Luke's Hospital, Guildford, 392 beds, of which at least 57 are maternity, Farnham Hospital, Hale Road, Farnham, 180 beds, Royal Surrey County Hospital, Guildford, 228 beds (including 23 private beds).

Infectious Disease.—Ottershaw Isolation Hospital, 50 beds (24 Fever, 26 Chronic), Green Lane Hospital, Farnham, 64 beds (24 Fever, 40 Chronic).

MORTUARIES.

The District depends on mortuaries at Godalming, Cranleigh, Woking and Farnham. The numbers of bodies removed thereto from the District in 1954 were:

Godalming			6
Cranleigh			4
Woking			2
Farnham	250	400	12

The proposal to use the mortuary at Milford Chest Hospital as a public mortuary has been under consideration, and it is hoped that arrangements will be completed shortly so that it may serve for post mortem work in place of the extremely unsatisfactory Cranleigh mortuary, and also take such cases as have hitherto been sent to Godalming. Cranleigh mortuary will continue to be used for cases that do not require post mortem.

BURIAL OF THE DEAD: Section 50 of the National Assistance Act, 1948.

Under this Section, the local authority is responsible for securing the burial or cremation of the body of any person who has died, or has been found dead, in their area, where no suitable arrangements are made by any other person. During 1954, 2 cases were so dealt with in this District.

NATIONAL ASSISTANCE ACT, 1948, Sec. 47, and CARE OF THE AGED.

It was not necessary to take any statutory action under this Section of the Act during 1954.

The problem of dealing with the aged continues to press everincreasingly. In a country district old people often live alone, isolated, possibly even dependent upon well water supply and bucket
sanitation. They value their independence, and whilst gradually
falling into a condition of self-neglect and into dirty conditions,
refuse all help or removal to institutions. Forcible removal is not
desirable, nor, in many cases, is it possible until illness makes
hospital treatment inevitable, but removal to hospital is sometimes
the only possible course in view of the lack of help in the home.
Even relatively slight illnesses that are incapacitating mean that old
people cannot be left in their homes alone.

The scheme of visiting by the Women's Voluntary Services which was agreed two years ago, has worked well, and members of the British Red Cross Society has also helped with home visiting.

Some scheme of more comprehensive home help is required, and obviously it would be more economical to provide home help, even resident home help, rather than transfer to hospital. The Welfare Officers are extremely helpful, and do not spare themselves in their attention to the aged people, but their powers are much more limited than those of the former Relieving Officers whom they replaced. The Surrey County Council appointed a Geriatric Social Worker attached to the hospitals to serve Guildford and the vicinity. This scheme, if extended and more carefully organised, holds out considerable hope. Unfortunately, there has been no liaison between the new officer and others serving the needs of old people. There are many services available, even throughout the country district, e.g. the Darby and Joan Clubs at Ash and at Compton, the "Meals on Wheels" Service at Pirbright, Foot Clinics at Shere, Send and West Horsley, and the Tillingbourne Valley Mobile Physiotherapy Service.

The greatest need is for some co-ordination of the services, whether voluntary or official or both.

This problem of the aged is likely to increase. No doubt at present it is mainly a legacy of the small family era, where no off-spring is available to look after the parents. The people who nowadays are having large families are too often improvident, often unable or unwilling to help themselves or to look to the future. They depend entirely upon the State in all times of trouble. It seems inevitable that this problem of the aged will assume very much larger proportions as a result.

SANITARY CIRCUMSTANCES OF THE AREA

WATER SUPPLIES.

The usual routine sampling of water supplies has been continued, quarterly samples being taken from greensand sources and monthly from those with wells in the chalk strata.

The Guildford, Godalming and District Water Board has now been in existence for two years. The difficulties of consolidating so many and so varied water undertakings are fully appreciated, but it is hoped that the district will reap some benefit before long.

There was some difficulty at the Shere Pumping Station when the chlorinating apparatus broke down. Users were advised to boil water for the time being. Subsequently a new and improved chlorinating plant was installed, and improvements were carried out to the well itself.

DRAINAGE AND SEWERAGE.

North-Western Area Sewerage Scheme (Ash Vale section). The first phase of this scheme, comprising the works and the trunk sewer, has been completed and put into operation.

Another portion of the North-Western Area Scheme is being put in hand. This will ultimately sewer parts of **Pirbright**, **Worplesdon and Normandy**, and will also take sewage from the Foot and Mouth Disease Research Institute at Pirbright.

Tillingbourne Valley Sewerage Scheme. The major scheme for this area has made good progress, and the laying of sewers is well in hand.

PUBLIC SCAVENGING.

The disposal of refuse continued to be carried out by tipping at the Council's three sites at Shalford, Ash Vale and Shere. Further details of the services are contained in the report of the Chief Sanitary Inspector.

ERADICATION OF BED BUGS.

Two cases of infestation were reported during 1954, and in both cases disinfestation was carried out.

RIVERS AND STREAMS.

No case of pollution came to our notice during the year.

MOSQUITOES: Shalford and Bramley area.

The annual nuisance of mosquitoes in the neighbourhood of the Godalming sewage farm caused many complaints, particularly in the autumn. The Godalming Corporation's scheme for modernising the sewage works will, it is hoped, be proceeded with rapidly and result in alleviation of this nuisance.

HOUSING

Housing remains a major problem, but there are no longer the acute, urgent cases which were so heartbreaking a year or two ago. There is still some overcrowding, but we are able to give more attention to the reconditioning or the replacement of old properties.

Appended is a table showing the Council's Housing Programme as at 31st December, 1954, and a summary of housing production up to the same date.

The number of applicants on the Council's waiting list at the end of 1954 was 1,300, compared with 1,500 at the end of the previous year.

MOVABLE DWELLINGS.

The following summary shows the number of licences issued during the last six years:

1949	1950	1951	1952	1953	1954
Licences granted to erect or station and use movable					
dwellings 16 Licences granted to use land as a site for movable dwell-	34	29	31	14	15
ings 1		5	-	-	1

It is now recognised that the use of caravans as permanent houses is not a temporary problem but one that will be permanent. The only solution must be the establisment of properly prepared and equipped caravan sites, preferably under local authority management. Under private management it is difficult to ensure that the amenities to be provided shall be of an approved standard and that they shall be maintained at the same high level. It is important that the Standard Conditions of the County Council for caravan sites shall be strictly observed.

HOUSING STATISTICS.

1. Inspection of Dwelling Houses during the year.

housin	number of dwelling houses inspected for g defects (under Public Health or ng Acts) 347
(b) Number	er of inspections made for the purpose 1040
sub-he	of dwelling houses (included under ad (1) above) which were inspected ecorded under the Housing (Consolidated)
Regula	ations, 1925/32 120
(b) Number	of inspections made for the purpose 360

	(3)	Number of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	14
	(4)	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	76
2.	Remer	dy of Defects during the year without service of Fo	
~.		tice.	1111111
		Number of dwelling houses rendered fit in con- sequence of informal action by the Local Authority or their Officers	171
3.	Action	under Statutory Powers during the year.	
,	A. P	Proceedings under Sections 9, 10 and 16, of The Hot Act, 1936.	using
	(1)	Number of dwelling houses in respect of which notices were served requiring repairs	Nil
	(2)	Number of dwelling houses which were ren- dered fit after service of formal notices:	
	(:	a) By Owners	Nil
	(1	b) By Local Authority in default of Owners	Nil
	В. Р	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
	(1	b) By Local Authority in default of Owners	Nil
С.	Proce	edings under Sections 11 and 13 of The Housing 1936.	Act,
	(1) D	Number of dwelling houses in respect of which Demolition Orders were made	11
	(2)	Number of dwelling houses demolished in pursuance of Demolition Orders	12*
	(3)	Notices served under Section 11(1) of The Housing Act, 1936, dwelling houses closed on undertaking of Owner	2
	(4)	Notices served under Section 11(1) of The Housing Act, 1936, dwelling houses rendered fit on undertaking of Owners	Nil
	(*Includes one property shewn under C(3) for 1953.)	

D. Proceedings under Section 12 of The Housing Act, 1	936.
(1) Number of separate tenements or underground rooms in respect of which Closing Orders were made	Nil
(2) Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been	
rendered fit	Nil
E. Local Government (Miscellaneous Provisions) Act, (Section 10).	1953
(1) Closing Orders made	8
F. Rural Housing Survey.	
The Survey has been constantly reviewed in the light of known alterations to dwellings and action by the Council with regard to unfit houses.	
The present position is as follows:	
1954.	
Grade I 2604	
Grade II 3458	
Grade III 1787	
Grade V 529	
Total 8378	
New houses under £20 rateable value have not been added to these figures.	
G. Housing Act, 1949—Improvement Grants.	
The following table shews the extent that facilities afforded to owners of properties which were suitable for improvement under the Act have been successful:	
(1) Number of proposed houses and flats in respect of which applications were considered	51
(2) Number of houses and flats in respect of which applications were approved	50

Nil				New dwellings		(3)
				The 50 applica		
				of pairs of l		
				arge houses in		
				: 49 existing ling of those		
	ng bui	rediai Housin		was as follows		
	3			R.H.S. Grade		
	24		II	R.H.S. Grade		
	14			R.H.S. Grade		
	3			R.H.S. Grade		
		scope of	tside the sc	Properties ou		
	5			R.H.S.		
	40			Total		
	49			Total		
of Dis-	tificates	ct. 1954—Cert	nd Rents Act.	sing Repairs a	Hou	H.
EX.			,	pair.		
	of rent	receive notice	llings who rec	Tenants of dwe		
				ease under the		
	he local			ns to the condit		
0				hority for a C		(1)
6				Number of ap		(1)
3				Number of Ce		(2)
3		efused	rtificates Refu	Number of Ce		(3)
		vercrowding.	Part IV-Over	sing Act, 1936,	Hous	I.
	the end	crowded at th	ellings overcro	Number of dw	(a)	(1)
known.	Not			of the year		
known.	Not	ing therein .	nilies dwelling	Number of far	(b)	
known.	Not	ing therein .	rsons dwelling	Number of pe	(c)	
	ing re-	of overcrowdi	w cases of	Number of ne		(2)
2				ported during		\-/
				Number of c		(3)
2				during the yea		
	n cases	rned in such	csons concerne	Number of pe	(b)	
4	nildren)			2 8	31	
5	(adults)					
				Particulars of		(4)
				houses have a		
Nil				Local Authority		
1411				ment of overci		(=)
				Any other par		(5)
				crowding cond Officer of Heal		
-			consid			
				- opor · · ·		

SUMMARY OF HOUSING PRODUCTION, 1947—1954.

Remarks	Temporary Bungalows		Mar la introduction and a internal and one were one were	a secin	wellfige copylicated trace to stattog those	h Mast Odinaliti odjuju od spro s Sh :	evenud sodarse l lo., sodd sodd sodd sodd sodd sodd sodd sod	MIL.
Total No of Dwellings completed (permanent)	129	414	604	780	958	1114	1254	1321
No. of Dwellings completed per annum	84	285	190	176	178	156	140	29
No. of Dwellings for which Con- tracts placed during year	130	70	264	158	144	128	51	108
No. of Dwellings I under construction but not completed on 31/12	263	134	190	167	99	26	55	96
No. of Dwellings No. of Dwellings No. of Dwellings under Contract under construction but not competed per during year annum annum	68	18	34	39	0	47	0	2
No. of Dwellings under Contract on 31/12	352	152	224	206	99	144	35	96
Year Jan 1st— Dec 31st	1947	1948	1949	1950	1951	1952	1953	1954

HOUSING PROGRAMME.

The following table shows the Council's Housing Programme as at 31st December, 1954 (information supplied by Council's Engineer and Surveyor).

Parish	No. of Dwellings ultimately to be erected	Total Immediate Fro- gramme	No. of Dwellings in course of construc- tion	No. of Dwellings Completed
Artington	4	4	mul muse	
Albury	39	30	_	9
Ash & Normandy	442	68		374
Clandon (West) .	68		- 1919	68
Compton	74	43		31
Effingham	124	84	-	40
Horsley (East) .	74	m 1 — 1 m	100 mg	74
Horsley (West) .	134	30	unfill—at 1	104
Pirbright	28	engin Library	27-801	28
Puttenham	8	Plant and	- 14	8
Ripley	119	- bear		119
Seale & Tongham	281	86	84	111
Send	96	_	-	96
Shackleford	50	22	_	28
Shalford	181	31	10	140
Shere	99	20	100	79
Worplesdon	238	76		162
Total	2,059	494	94	1,471

INSPECTION AND SUPERVISION OF FOOD

MILK SUPPLIES.

The routine for examination of milk supplies has been continued, and 253 samples were examined during 1954. There were no cases of tubercle infection, nor was there any evidence of milk-spread disease during the year.

As from the 1st October, 1954, this became a "Specified Area" under the Milk (Special Designation) Order, 1954, and no milk can be sold unless in the categories "Pasteurised," "Sterilised" or "Tuberculin Tested." There was no difficulty in arranging this highly satisfactory improvement, since the bulk of the milk on sale already fell within these categories.

There are two pasteurising plants in the district, the supervision of which is undertaken by this Council on behalf of the County Council. The larger firm installed a new High-temperature/Short-time plant early in the year. This is of excellent design and performance, but the firm ceased to pasteurise milk in the autumn, owing mainly to difficulties in obtaining bottles of the approved style, i.e. narrow-neck, metal-capped to replace the older type no longer acceptable under the Milk (Special Designation) (Pasteurised and Sterilised Milk) (Amendment) Regulations, 1953.

ICE CREAM.

Samples of ice cream have been taken systematically as usual, with uniformly satisfactory results except in the case of one product as noted in 1953. This ice cream is not manufactured within the District. The general standard has improved, the majority now falling within Grades I and II, but faecal organisms are still too often found in this product. Some of them are true B. coli.

Details of	sam	ples	taken	are	as	follows:
------------	-----	------	-------	-----	----	----------

Total		Provision	al Grading		Containing Faecal
samples taken	Grade 1	Grade 2	Grade 3	Grade 4	Coli.
217	161	40	15	1	19*

^{*}Not all samples were examined for this.

FOOD UNFIT FOR HUMAN CONSUMPTION.

Details of food condemned as unfit for human consumption or sent into the district for animal feeding only are given in the report of the Chief Sanitary Inspector.

ANTHRAX.

No cases or suspected cases were reported to us during the year.

FOOD AND DRUGS ACT, 1938.

This Act is administered by the Surrey County Council, and I am indebted to the County Medical Officer of Health for the following table, which shows the number of samples analysed, and action taken in respect of this District, during 1954.

Articles	A	nalyse	d		lterate regula	
8 11 13 22 3	Formal	In- formal	Total	Formal	In- formal	Total
Food:						
Milk	155	1	156	4	-	4
Coffee Powder	_	1	1			
Ice-cream	1	-	1			
Lard	1	-	1		FR	
Mincemeat	-	1	1			
Orange Juice	1	_	1		Ta l	
Peaches, Dried	OHY	1	1		THE STATE OF	
Sausages	3	1	4	1	8.8	1
Soft Drinks	1	100	1		10	
Suet	1	-	1		B&	
Whisky	3	-	3		3.1	
Drugs:	238	182	t = S	9	38	
Camphorated Oil	_	1	1			
Totals	166	6	172	5		5

GUILDFORD RURAL DISTRICT COUNCIL-MILK SUPPLIES.

Total		147	145	152	142	143	146	144	137	148	147	145	137	137	146		100	available		TIME
ene balm anim	Ordinary	1	71	69	-	1	1	1	57	72	71	65	65	62	89			not ava		
Producers	T.T.	1	S	10	-	1	1	1	20	14	.15	31	29	37	43					
P	Accredited		69	73	-	-	1	1	09	62	61	49	43	38	35			Information		,
Licences to Sell Heat-	(Inc. Dealers)		1	10	1	1	1	1	11	14	7	11	17	24	26	31	31	34	44	51
No. Cows		-	1	-	1	1	1	2	1	6	Nil	-	1	Nil	Nil	7	1	1	Nil	Nil
No. T.B.	rosinve	-	1	1	1	1	3	7	9	Nil	1	1	1	Nil	1	S	4	3	Nil	Nil
No. Un-	sanstactory	29	18	11	14	37	28	57	29	10	7	20	22	41	51	21	21	Nil	2	9
Total No. of Samples	Taken	203	147	147	93	136	134	230	187	92	53	194	187	212	356	378	261	239	199	253
Year		1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954

SHORT PARTICULARS OF MILK SAMPLING FOR THE YEARS 1948-1954 ANALYSIS RESULTS.

			Phosphatase Test	ise Test	Methylene	Methylene Blue Test	anter)	Colifo	Coliform Bacillus	llus	T	T.B.	Cattle
Year	Number of Samples Taken		Satisfac- tory	Failed	Satisfac- tory	Failed	Absent Present Present Present on all in counts in i	Present in 1/10	Present in 1/100	Presen in 1/1,000	Posi- tive	Nega- tive	Slaugh- tered
1948	Designated 106 2 Undesignated 106	212	83	7	168	15	62	22	15	6	174	IER E	тио
1949	Designated 229 Undesignated 127	356	195	- 0	266	24	73	19	13	œ	1	125	o lak
1950	Designated 299 Undesignated 79	378	246	3	287	13	d, agt d, agt			reads t	5	86	L A
1951	Designated 187 Undesignated 74	261	95	15	110	2	Exami	nation	Examination Discontinued	inued	+	133	o 31
1952	Designated 156 Undesignated 83	239	=======================================	9	101	1	ent year	half of	Tmm	Slary Slary	3	123	LENG
1953	Designated 140 Undesignated 59	199	105	igitis ronia nveliti	95	aiC <u>I</u>	Turl	Turbidi	Turbidity Test	st Failed	10111	06	REVA
1954	Designated 193 2 Undesignated 60 2	253	1+2	Menir Preun Polion	139	9	7	intection beauty	coption the inf	etgui s	no l	103	9

PREVALENCE OF, AND CONTROL OVER, INFECTIOUS AND OTHER DISEASES

GENERAL.

Only 161 cases were notified, as against 823 in the previous year. The difference, was almost entirely due to the absence of a measles epidemic, which tends to recur every second year. There were also many less scarlet fever cases.

Whooping cough has as yet shown no reduction since the inception of the Immunisation Scheme, although it is probable that the infection would have been more widespread had there been no scheme, since it must result in some restriction in the spread of infection. The infection is usually picked up in school and brought home by the younger scholars. The inoculation scheme has been in being for only just over two years, so that the results may not be reached until the protected generation attains school age.

Disease	1954	1953	1954 Increase + Decrease -
Food Poisoning	7		+ 7
Ophthalmia Neonatorum	1	8-	+ 1
Scarlet Fever	22	57	- 35
Meningitis		1	- 1
Pneumonia	9	24	- 15
Poliomyelitis	2	13	- 11
Erysipelas		3	- 3
Dysentery	4	8	- 4
Measles	31	652	-621
Whooping Cough	85	65	+ 20
Sept 1 Se	TELL PRINTEDS	OUT BOOK TOO	THORN THE
Total	_ 161	823	662

POLIOMYELITIS.

Only 2 cases were notified during the year, both paralytic. In one case the paralysis was slight, but the other patient showed severe respiratory involvement and was in an iron lung for a considerable time.

SCARLET FEVER AND HAEMOLYTIC STREPTOCOCCAL INFECTIONS.

Notifications were substantially fewer than last year. This disease appears to be reverting to the more typical disease of past years: rashes are more characteristic, and the disease is less frequently of the vague, indefinite type most common during recent years.

DYSENTERY.

Three of the 4 cases notified were Sonne dysentery. One of these proved peculiarly resistant to treatment, a carrier condition persisting for 10 weeks.

The fourth case was clinically a case of bacillary dysentery, but it was not possible to identify the causal organism with certinty since treatment with an antibiotic had been commenced before investigation.

DISINFECTION OF BEDDING AFTER INFECTIOUS DISEASE.

It is satisfactory to report an improvement in the arrangements with the Guildford Corporation for disinfection of bedding. Sufficient steam is now available at their refuse destructor plant to operate a steam disinfector at any time required.

SMALLPOX.

Two contacts from abroad were reported to us. They were visited, and the necessary warning given.

DIPHTHERIA.

Although this is the fourth consecutive year that no cases of diphtheria have occurred, there is no reason for complacency: it is only by maintaining the high level of immunity amongst children that such a high level of continued safety can be preserved. Propaganda and our activity in applying this scheme must be continued without any relaxation.

DIPHTHERIA IMMUNISATION.

School Children. The yearly upward trend in the population generally in the district (apart from the temporary drop this year on account of the transfer to the Borough of Guildford of part of their housing estate at Park Barn) is reflected in the increased number of children attending the maintained schools, and 177 more children attended these schools in 1954 than in the previous year. This means an increase each year in the number of children requiring immunisation.

Twenty-eight school sessions were held, and more parents attended these than in any previous year.

It should be noted that the small percentage of children listed as "not immunised" includes many whose treatment is not complete, or is not up to date, since only those children who have been given two primary injections or a re-immunising dose within the preceding 5 years are counted as "immunised."

The immunisation state in the schools is very satisfactory, being slightly higher than last year. The percentages of children immunised yearly during the past 8 years are shown below:—

	111 - 1111		
1947			84.05
1948			88.23
1949			89.25
1950			90.80
1951	5 mm. 1d		91.08
1952		10 · · · · · · · · · · · · · · · · · · ·	90.35
1953			89.53
1954			90.44

Immunisation of Pre-School Children. The percentages of children under 5 years of age immunised during the last 8 years are shown in the following table.

direct and leavest

1947		57 d2	38.25
1948	yourse a	Person	39.00
1949			45.07
1950			49.05
1951			41.23
1952			43.76
1953			44.68
1954	01 97.97	beggen	46.62

The actual number of protected children under 5 years of age is 520 compared with 437 at the end of the previous year.

Home Visiting Scheme for Pre-School Children. Immunisation against Whooping Cough and Diphtheria, and Vaccination against Smallpox. Under this scheme, immunisations are performed in the homes by appointment. It caters for those parents who are prevented from visiting their private doctors or Welfare Centres. Many requests were received during the year from Health Visitors as well as from parents.

Treatments against Diphtheria and Whooping Cough given in the homes by Dr. Pollock during 1954 numbered 223 compared with 181 the previous year. Details are as follows:

Diphtheria I	mmunisa	tion	Barr	Whooping Co Immunisati	-	
First injections	Se lieuri		57	First injections		 54
Second injection	ns		38	Second injections	B	 38
				Third injections		 36

SMALLPOX VACCINATION.

Vaccination is offered to all children at the same time as diphtheria and whooping cough immunisation, and is performed also in the home if this is desired. The following table gives details of vaccinations carried out in the District during 1954:

Age at date of	Nun	nber of	Persons	Vaccinated	(or Re-vaccina	ated)
Vaccination	Under 1	1	2 to 4	5 to 14	15 or over	Total
Number Vaccinated Number	446	29	26	9	8	518
Re- vaccinated	una ndi	in in the same	5	35	113	153

All the above were carried out by general practitioners with the exception of 31 (27 successful and 4 unsuccessful) carried out by Dr. Pollock and 165 reported from Welfare Centres.

No cases of illness or other complications arising out of vaccination were reported during the year.

WHOOPING COUGH IMMUNISATION.

This scheme was commenced in October, 1952, and now, after a trial period of 2 years, it is interesting to estimate what effect immunisation has had on the incidence and severity of whooping cough in children. The following table sets out the number of children immunised in the district, in age groups, and the percentage immunised in each group:

Age group:		Under 1	1—4	Total under 5	5—15
1954.		r a himir	nollmelm	mitta Causa	B
No. immunised		167	200	367	77
Estimated population		709	3,259	3,968	7,215
Percentage immunised		23.5%	6.1%	9.2%	1.06%
1953.	9 9 7 7		SHELD THE		
No. immunised		99	235	334	40
Estimated population		674	3,254	3,928	7,120
Percentage immunised		14.7%	7.2%	8.5%	0.56%

It is anticipated that these figures will rise appreciably in the next few years.

It is, of course, the children under 12 months of age with whom we are chiefly concerned, as it is in this age group that whooping cough can be such a severe and debilitating disease.

During the winters of 1953 and 1954 there has been a widespread incidence of whooping cough. The majority of children who were immunised did not develop the disease, and an attempt was made to follow up and check on those children who developed whooping cough and who were known to have been immunised some time previously. It was noticeable that those children who developed the disease and who had been immunised previously tended to suffer from a much milder disease, and indeed in some cases the disease was so benign as to cause difficulty in diagnosis. In other words, the severity of whooping cough was modified by previous immunisation. Here there is a definite risk, as these mild or modified cases of the disease may be unrecognised. Whooping cough can be spread by such cases to unprotected children, causing the usual severe illness. Parents should be warned of this added danger, and should realise the urgency of having their children immunised against whooping cough as soon after the age of 4 months as possible.

In addition to the treatments given in the children's homes by Dr. Pollock, the following children were treated by private doctors and at Welfare Centres during 1954:

Private Doctors.

Welfare Centres.

293

166

SCHOOL ABSENTEES.

The table on page 38 shows the number of children absent from school on account of infectious or contagious disease.

HEALTH DEPARTMENT VISITING NURSE.

The following is a summary of the visits paid by the Visiting Nurse in the Guildford Rural District during the year:—

Home Immunisation Visits	 	 	711
School Immunisation Visits	 	 	73
Scarlet Fever Visits	 	 V 6	30
Tuberculosis Visits	 	 	57
Visits to Aged Persons	 	 	24
Vaccination Visits	 	 	29
Poliomyelitis Visits	 	 	6
Miscellaneous Visits	 	 	62
Special Home Visits	 	 	138

Total 1,130

immunised		93.85	83.04	85.83	92.25	66 06	87.80	00.10	93.59	98.39	89.74	90.41	88.85	90.91	94.44	94.06	99.17	84.21	86.05	92.44	93.04	90.54	92.23	94.03	94.29	89.20	81.01	86.96	94.88	93.05	90.47	94.30	89.68	85.83	1
Re-imm.	-	13	37	37	59	41	44	10	01	19	က	12	19	12	6	17	19	4	80	30	31	23	59	16	33	38	14	26	36	19	32	28	16	22	1000
2nd Inj.		-	20	3	01	2	00	-	,	1	1	9	0.	4	1	3	1	1	1	21	52	1	20	1	4	1	20	က	5	9	က	21	00	-	100
1st Inj.	6	7 6	30	1.4	!~	111	14	2		10	7	00 (00	00	1	1	21	က	1	4	21	00	20	+	11	2	m	00	1	4		4 (7	11	1771
immunised	cr	0 0 1	900	94	31	20	75	5		, ,	+ 1	- 00	9 5	97	21 (9	1	5 6	9 :	16		- 0	97	4 ;	4 10	777	CT CT	77	13	153	47	5 0	01	- 17	616
nised.	62	984	506	000	900	707	816	55	61	355	33	166	160	94	100	190	0.50	7 :	021	141	7 17	1001	009	000	00.6	0.77	# 6	9.11	111	200	149	130	103	100	
Total	65	93	240	400	Gots	2002	020	2	62	30	7.3	096	176	38	101	191	285	90	172	00.1	27.1	206	67	945	250	07-	66	254	188	252	158	155	120	K 95.0	0,000
	ry C. of E.	Ash Common C. of E	Ash Vale C.P.	of E	Ash Wyke C.P.		Chilworth C of E	Commence of the contract of th	Compton C. of E	East Clandon C. of E	West Clandon C. of E	Effingham Secondary	Effingham C.P	Holmbury St. Mary C. of E.	East Horsley C. of E.	C. of E.	Ockham C. of E.		Perry Hill, Worplesdon	Pirbright C.P	of E.		Seale C. of E	Send C. of E	Send Secondary	Shackleford C. of E	Shalford C.P. Infants	Shalford C.P. Mixed	Shere C. of E	ü	Tougham C. of E	Wood Street C.P	Gosden House Special School	TOTALS	-

DIPHTHERIA IMMUNISATION

	CHILDREN	UNDER FIV	E YEARS OF AG	E
	Immunised 1/1/54 to 31/12/54	Immunised prior to 1/1/54	Estimated Population under 5 years	Percentage Immunised
1954	520	1,330	3,968 (Estimate 1954)	46.62
1953	437	1,318	3,928 (Estimate 1953)	44.68

CHILDREN BETWEEN THE AGES OF 5.15 YEARS

(Treatment carried out by Public Health Department)

	Immunised 1/1/54 to 31/12/54	Re- Immunised 1/1/54 to 31/12/54	Immunised prior to 1/1/54 and still at School	Estimated Population 5-15 years	Per- centage Immu- nised
1954	90	756	4,754	5,356 (S.C.C. Schools)	90.44
			REREE	7,215 (Estimate 1954)	73.19
1953	116	1,012	4,521	5,179 (S.C.C. Schools)	89.53
				7,120 (Estimate 1953)	74.44

IMMUNISED IN PRIVATE SCHOOLS

(Information obtained from Principals of 11 Private Schools out of 18 circularised)

No. of Children on Register	No. Immunised	Percentage Immunised
532	437	82.14

INFECTIOUS DISEASES, 1954.

TABLE SHOWING NUMBER OF CASES NOTIFIED AND WHERE TREATED.

TOTAL	4 1 25 4 1 1 126	191
Opthalmia Neonatorum	11111-	1
Pneumonia	111116	6
Dysentery		4
Whooping-	% 8	85
gninosio booA	- 9	7
Poliomyelitis	64 1	62
Scarlet Fever	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22
Measles	118 13	31
Where Treated	St. Luke's Hospital Dorking General Hospital Green Lane Hospital Ottershaw Isolation Hospital Aldershot Isolation Hospital At Home	Totals

INFECTIOUS DISEASE, 1954, AGE INCIDENCE. (Other than Tuberculosis.)

Cases		1 5 5 18	4 35
	5.10 10 15 15.20 20.30 30.40 40.50 50.60 an G	1 1 1 2	5 2
Years.	20 20.30		6
At Ages—Years.	10 15 15.	-44	12
At	5.10	21 21 11	41
	1-5	22 4 4 4 6 7 7 1 1 1 2 1 1 1 1	77
	under	6 8 1 1 1 2	12
At	Ages	31 852 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	161
Office of College	NOTIFIABLE DISEASE	Measles Scarlet Fever	Totals

INCIDENCE OF NOTIFIED INFECTIOUS DISEASE (other than Tuberculosis), 1954

PARISH BY PARISH.

A111	1854	Total	22 1 1 2 2 2 3 3 3 3 8 5 3 8 5 8 5 8 5 8 5 8 5 8 5 8	161
-	nobssic	Mori	0 44	11
	λŝ	Misle	-0	8
	рогоидћ	wan	1111117	-
	9	Sher	28 2 1 1 2 1 1 2 1	35
	bro	Shalf	- - - - -	ro.
	kleford	Shaci	11111-1	-
1		Send	311112	9
		Seale	64 1	3
	lartha	N 7S		3
- B	í.	Riple		
Parish	medn	Putte	1	18
-	1dgi-	Pirbr	-	4
	uiei	Ockh	1111111	1
	ley, West	Hors	- .	2
	ley, East	Hors	11111014	9
	gham	Ещи	12 1 1 1 1 1 1 1 1 1	21
	noiq	Сош	1	oo
	don, West	Clan		8
	don, East	Clan	1111111	1
	& Normandy	dsA	20 373	28
	uojSt	Artir		-
	LÀ	nd[A		-
	ASE			
	ISE		Filling IIII	
	D		nator Itis	als
	NOTIFIABLE DISEASE		Scarlet Fever Dysentery Food Poisoning Opthalmia Neonatorum Acute Poliomyelitis Preumonia Measles Whooping-cough	Totals
	IFIA		Scarlet Fever Dysentery Food Poisoning Opthalmia Neor Acute Poliomyel Pneumonia Measles Whooping-cough	
	TON		Scarlet Fev Dysentery Food Poisc Opthalmia Acute Polio Pneumonia Measles Whooping-	
	The state of		Sca Dys Pro Wh	
			97	

SCHOOL ABSENTEES, 1954.

School	Scarlet Fever	Chicker-pox	Measles	German Measles	Conjunctivitis	Impetigo	Mumps	Whooping-cough	Totals
Albury C. of E Ash Common C. of E Ash Vale County Primary Ash Walsh C. of E. Ash Wyke County Primary Chilworth C. of E. Clandon, East, C. of E. Clandon, West, C. of E. Compton C. of E. Effingham County Primary Holmbury St. Mary C. of E. Horsley, East, C. of E. Ockham C. of E. Peaslake C. of E. Pirbright County Primary Puttenham C. of E. Ripley C. of E. Seale C. of E. Send C. of E. Shalford County Primary Shackleford C. of E. Shalford County Primary Shalford Infants Shere C. of E. Tillingbourne Secondary Tongham C. of E. Wood Street County Primary Worplesdon, Perry Hill County Primary		-2 -4 -2 21 		- 9 - 1 6 - 7 - 1			1 22 17 36 4 1 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 26 7 36 2 57 11 7 17 27 2 16 1 6 7 20 41 1 17 8 87 22 15 - 19 3
Totals	19	80	8	24	2	6	244	75	458

CANCER.

There were 73 deaths from malignant disease during 1954. 39 male and 34 female. The age incidence of these persons is shown in the table below:

DEATHS FROM CANCER

SITE	10-20		30-40		40-50		50-60		60-70		70-80		Over 80		Totals		Grand Totals	
	М	F	М	F	M	F	М	F	M	F	M	F.	М	F	M	F	1954	1953
Alimentary Canal	_	_	-	1	_	_	_	_	2	2	5	4	1	1	8	8	16	16
Breast		-		1		1		-	-	1		4	_	_	_	7	7	9
Lung	_	-	_	***	1	-	3	2	5	1	3		1	_	13	1	14	10
Liver	-	-	_	-	-	-	1	1	-	1	-			-	1	2	3	5
Tongue		-					-	-	_	1	-	-		_		1	1	_
Other	1	-	1	2	1	2	3	4	3	2	6	4	2	1	18	15	33	34
1 954 1953	1	- 1	1	4	2	3 8	7 7	5 6	10 14	8 8	14 14	6	4 4	2 4	39 40	34 34	73	74

It will be seen that cancer of the lung, of which so much has been heard recently, accounted for 14 of these deaths. This does not show an increase over recent years, though the proportion of males is high: 13 to 1. The table below shows the number of deaths from cancer of the lung during the last ten years.

Year.		Male.	Female.	Total.
1945	 	6	3	9
1946	 	3	3	6
1947	 	12	4	16
1948	 	11	4	15
1949	 	8	3	11
*1950	 	13	2	15
1951	 	9	3	12
1952	 	11		11
1953	 	10		10
1954	 	13	1	14

^{*}Prior to 1950 the Registrar General's short list of causes of death did not record deaths from lung cancer separately—the information was obtained from our own records.

The following table shows the total deaths from cancer during the last sixteen years.

DEATHS FROM CANCER DURING THE LAST SIXTEEN YEARS.

Year	Male	Female	Total	Death-Rate
1939	28	37	65	1,62
1940	19	41	60	1.58
1941	30	42	72	1.75
1942	29	41	70	1.79
1943	38	55	93	2 47
1944	42	33	-75	1.98
1945	41	34	75	2 35
1946	26	41	67	1.77
1947	43	33	76	1.96
1948	35	37	72	1.77
1949	37	46	83	1 90
1950	37	30	67	1.58
1951	36	40	76	1.64
1952	41	31	72	1.54
1953	40	34	74	1 55
1954	39	34	73	1.55

TUBERCULOSIS.

The number of cases on the register continues to increase. This is probably due to discovery of cases that would a few years ago have been missed, at any rate until the disease was advanced. Mass radiography, and more detailed examination of all contacts, leads to an increased number of notifications.

Tuberculosis is a much less crippling disease than formerly, the results of treatment are much better, and there should be fewer chronic invalids or semi-invalids resulting from the infection. The death rate has fallen at an increasing rate over the last few years. Active treatment, especially by thoracic surgery, and by new drugs, has given remarkable results, and the stay in chest hospitals is now relatively short instead of, as formerly, prolonged.

Much more home treatment is possible. These facts emphasise the need for ensuring that housing conditions of sufferers are good and healthy.

B.C.G. Vaccination. The County Council's scheme for B.C.G. Vaccination of school-children commenced on 1st October. Under this scheme, vaccination is offered to every child between the ages of 13 and 14 years. It is operated through the County School Medical Service.

The following table shows the number and types of cases on the Register at 31st December for the last 12 years:

Year	Puln	nonary	Non-Pu	lmonary	Total No.
Tear	Male	Female	Male	Female	on Register at 31st December
1943	90	61	33	32	216
1944	101	70	37	60	268
1945	103	74	33	59	269
1946	113	81	41	57	292
1947	117	84	40	50	291
1948	118	83	43	52	296
1949	129	83	45	58	315
1950	131	90	50	53	324
1951	140	96	45	58	339
1952	144	102	48	65	359
1953	144	101	50	62	357
1954	148	106	49	60	363

During 1954 there were 26 new cases (Primary). They were distributed in the following areas:

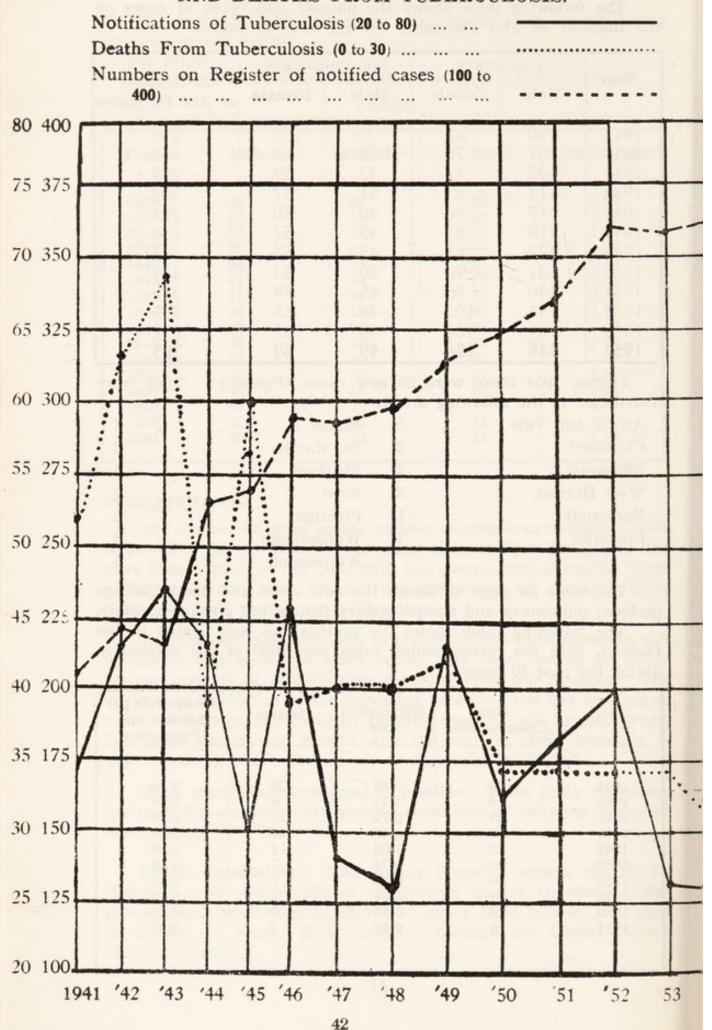
Ash & Ash Va	le	 5	Ripley	 	1
Chilworth		 2	St. Martha	 	1
Effingham		 2	Shalford	 	1
West Horsley		 3	Send	 	1
Normandy		 1	Pirbright	 	2
Peaslake		 1	Wanborough	 	1
			Worplesdon	 	5

The table on page 43 shows the new cases and deaths in age periods; pulmonary and non-pulmonary figures are given separately.

The following table shows the notifications and deaths in the District, with the corresponding rates per 1,000 of the population during the past 10 years:

7ear	New Cases Notified	Notification Rate	Deaths	Death-Rate per 1,000 of the Population
1945	30	0.82	20	0.54
1946	46	1.22	9	0.24
1947	28	0.72	10	0.26
1948	26	0 63	10	0.24
1949	43	1.03	11	0.26
1950	32	0.74	7	0.16
1951	36	0.79	7	0.15
1952	40	0.84	7	0.15
1953	27	0.56	7	0.15
1954	26	0.55	5	0.11

GRAPH SHOWING THE ANNUAL NOTIFICATIONS AND DEATHS FROM TUBERCULOSIS.



NOTIFICATIONS AND MORTALITY OF TUBERCULOSIS, 1954.

		New Cases*	Jases	ar.		Deaths	ths	ad at ardin go
Age Periods	Resp	Respiratory	Non-Res	Non-Respiratory	Resp	Respiratory	Non-Re	Non-Respiratory
her	Male	Female	Male	Female	Male	Female	Male	Female
Ţ	1	1	1		I	1	1	1
1-5	1	1	1	1	1	-	1200	1
5—15	2	1	1	1	1	-		1
15-25	10	4	ন	1	1		roll a	1
25—35	-	7	1	1	T Pa	1		1
35—45	2	ಣ	1	1		1	Et	-
45—55	1	2	1	1.	2	1	ni je	1
55—65	1	1	1-	1	1	1	1	1
65 and over	2	-	1	a la	1	1	1	1
Unknown	1	1	1		1	1	1	1
Totals	24	20	3	8	69	2		1
RegistrarGeneral's Figures			Berth	in the	1		1	

23 were cases transferred into the *26 of the cases were primary notifications, 1 posthumous notification. district from elsewhere.

TUBERCULOSIS CARE COMMITTEE.

The Care Committee held only two meetings during the year, the Chairman, in consultation with the Hon. Secretary, having exercised delegated powers to deal with day-to-day cases submitted by the Care Almoner. The number of cases considered was 23.

Assistance was given in the following forms (some patients receiving help under more than one heading):—

Invalid Foods							6
Pocket Money	4						5
Rail and Bus	Fares						8
Bedding							1
Clothing and	Footwear						6
Assistance for	· Hire-pur	chase I	Payme:	nts		k	2
Occupational !	Therapy M	aterials	s				3
Monetary Gra	nts for Ch	ristmas					18
Other help	:.						2

The Total expenditure involved by these grants was £143 2s.

The Care Committee had a balance of £43 17s. 7d. in hand at the 31st March. 1955.

ANNUAL REPORT OF THE CHIEF SANITARY INSPECTOR AND PUBLIC CLEANSING OFFICER

INSPECTIONS.

The total number of inspections made by the Sanitary Inspectors during the year was 5,902, in accordance with the following table:

Water Supplies					241
Dairy Premises				***	168
Milk Sampling					267
Ice-cream Sampling					272
Ice-cream Premises					117
Food Premises. Restau	rants				92
Bakehouses					6
Licensed Premises					3
Butcher's Shops and S	Stalls				77
Fishmongers					5
Grocers					44
Slaughterhouses and I	Knacke	ers	Yards		57
Infectious Disease					15
Housing Visits (all pr				10000	
Inspections		, .			274
Re-inspections			South rot		804
Other Visits					309
Tents, Vans and Shed	IS				985
Drainage		• • • •	manife of		1,154
Stables and Piggeries					57
Factories					55
Workplaces					3
Pest Control					127
Schools					2
Other Sanitary Visits					766
Smoke Observations					2
					MINTS.
Sharest and address to			Total		5,902

NOTICES.

	Statutory Notices				A 215	411	18
	Preliminary Noti		Served	:			100
	Domestic Prem				-:: la		108
							3
	Dairy Premises						4
	Piggeries, Poul			S			5
	Licensed Prem						-
	Cafes, Food P	remis	ses				6
	Shops						7
	Caravans	• •		•••		20	2
		YZ		 Due			1
	Slaughterhouse	s, K	паскег	s Pre	emises	1110	3
reidie	Miscellaneous		needfila	111 .5	06'E SE	7.189	3
					Total		139
						411 41	The L
	Statutory Notices	s Con	nplied	With			22
	Preliminary Noti					***	227
						neer	
					Total		249
(a) (i)	Number of Reg Number of Reg Number of Reg Number of R	istere gister legist	ed Dis	stribu istrib	tors	prom pale policy puls	16 25
	472				sao	1200(E	
(ii)	Licences for the Designation we		ranted	as	follows:		
Dealers'	Licences:						
	Tuberculin Test	ed					17
	Pasteurised .						18
	Sterilised .						15
							HETT.
					Total		50
							anitire
Supplem	entary Licences:						
	Tuberculin Test	ed					14
	Pasteurised .						13
	Sterilised						5
					Total		32
					10001		02

(iii) Milk Pasteurisation,

- (a) Samples of milk have been taken in accordance with the provisions of The Milk (Special Designations) (Pasteurised and Sterilised Milk) Regulations, 1949/53; the pasteurising plants have been the subject of routine inspections, the Sanitary Inspectors acting as heretofore as agents for the Surrey County Council. During the major part of the year two pasteurising plants were in operation, one being of the batch holder type and the other a high temperature short time plant. Routine checks to ensure the efficiency of the instruments provided on each plant were carried out, using N.P.L. certified check thermometers. Samples have again been taken each week alternately from the plants and roundsmen.
- (b) Consequent on the operation of The Milk (Special Designations) Regulations, 1953, setting the 1st October, 1954, as the date by which all pasteurised milk had to be sold in containers with overlapping caps or covers, the holder plant which was bottling with a cardboard disc insert cap was closed down, the Dairy concerned drawing milk already bottled from a central dairy.

(iv) The Milk (Special Designations) (Specified Areas) (No. 2) Order, 1954.

This Order, which came into operation on the 1st October, 1954, makes it compulsory to use a special designation in accordance with Section 19 (1) of The Food and Drugs (Milk Dairies and Artificial Cream) Act, 1950, in relation to the retail sale of milk throughout the specified area, which includes the Council's area.

In fact the operation of the Order meant little change as there was no major Distributor selling milk not under special designation.

(v) Milk Sampling.

Of 253 samples taken during the year, 102 were of raw milk taken for biological examination from licensed pasteurising establishments prior to pasteurisation.

109 samples of pasteurised milk were taken and submitted to the phosphatase test; in one case only a sample did not satisfy the Analyst, subsequent samples, however, were shewn to be satisfactory.

MILK SAMPLING, 1954—SUMMARY OF RESULTS.

	021	MET	METHYLENE BLUE TEST	ST	BIO! EX.	BIOLOG. EXAM.	PHOTE	PHOSP. TEST	TURBIDITY	DIT
Type of Milk	Total samp- les taken	Satis.	Satis. Failed	Test Not done temp. over 65 deg.		Satis. Failed	satis.	satis, Failed Satis, Failed	Satis.	Faile
Tuberculin Tested	43	23			42			1	ndig:	91000
Accredited		a pa		1	1	1	1 43	1	do ko	1
Tuberculin Tested Pasteurised	34	34	or La		1		34	1		1
Pasteurised	109	103	9	1	-		108	1		
Ordinary	09	COMPANIE OF THE PARIE		10	09	1				11
Sterilised	7	o pie		1	1		I LI	T	7	la la
TOTALS	253	139	9	1	103		142	-	7	I

MEAT AND OTHER FOODSTUFFS. CARCASES INSPECTED AND CONDEMNED

S I I	Cattle excluding Cows	Cows	Calves	Sheep & Lambs	Pigs
Number killed (if known)	_	-	giorni) -	Marin	al% —
Number inspected	21	9	26	87	43
All diseases except Tuberculosis Whole carcases condemned	mude dos depodable ger Boesera				
Carcases of which some part or organ was condemned	2			3	3
Percentage of the num- ber inspected affected with disease other than tuberculosis	there was			3.4%	6.00/
Tuberculosis Only. Whole carcases condemned	9.1/6		averbid son bro	3.176	0.9 /6
Carcases of which some part or organ was condemned	Paralid	Inspect	tore or aladelso	ar broth	1
Percentage of the num- ber inspected affected with tuberculosis	of the pays	Compa	Wines Water	Yeses W	2.20/
with tuberculosis	4.7%	17,17,10	-	-	2.3%

The following quantities of foodstuff were inspected and certified as unfit for human consumption:

					cwts.	qrs.	lbs.	oz.
Fresh Pork			 			1	11	0
Fresh Beef			 		1	3	8	0
Poultry			 				12	0
Tinned Meat	(inclu	ding						
Corned Beer	f)		 			1	7	4
Sausages			 				11	0
Bacon			 				16	0
Fresh Fish			 				5	0
Tinned Fruit			 			1	19	0
Dried Fruit			 		6	2	0	0
Tinned Milk			 	103.21	w amp		10	0
					9	3	15	4

WATER SUPPLIES.

Throughout the year a total of 123 bacteriological and 23 chemical samples of water were taken from the following supplies serving the district:

Guildford, Godalming and District
Water Board.
Mid-Wessex Water Company.
Wey Valley Water Company.
Woking Water Company.
East Surrey Water Company.
Albury Estate Private Supply.
Wanborough and City Estates
Private Supply.
Eastbury Manor Private Supply.
Loseley Estate Private Supply.

Generally a high standard of purity continued to be maintained in all public supplies throughout the year. The smaller private Estate supplies do, however, give rise to concern from time to time on account of the variations in quality of water delivered and the ability, in the case of the Albury Supply, to maintain an adequate delivery to householders at some points.

Two samples from a private shallow well and a roof water storage tank were taken following complaint and the Analyst reported in each case that the supply was unsatisfactory. No alternative main supplies were available in these cases.

MOVABLE DWELLINGS AND CAMPING GROUNDS.

(a) Public Health Act, 1936-Section 269.

Licences granted to erect or station and use movable dwellings ... 15

Licences granted to use land as a site for movable dwellings ... 1

(b) Surrey County Council Act, 1931.

Continuous effort was made throughout the year to enforce the Orders made under the Act prohibiting the use of land as sites for movable dwellings at The Bogs and The Quadrant, Ash Vale; Home Farm Estate and Effingham Common, Effingham. The stationing of movable dwellings on The Quadrant continued in some degree throughout the year, despite the fact that on thirteen occasions proceedings were taken, resulting in fines being imposed on the offenders. The sites tended to be re-occupied by the same families and at one stage there was a collection of eight of these undesirable encampments.

It does seem that until the land at The Quadrant is redeveloped for housing or some other purpose, which with the newly laid main sewer available may well now be a practical possibility, the problem of the itinerant dweller will persist in this area despite the efforts of the Sanitary Inspectors under the Act.

The one family occupying a site at The Bogs, Ash Vale, has now been rehoused by the Council. This area remained completely clear for the major part of the year. On one occasion proceedings were instituted, resulting in the imposition of a fine on the offender.

There was no contravention of the respective Order relating to the Home Farm Estate and Effingham Common, Effingham, the areas remaining clear throughout the year.

The Bogs and The Qudrant-1954.

The Quadrant.

No. of prosecutions taken				13
No. of new offenders				5
No. of families rehoused				Nil
Maximum number of vans on	site a	at any	one	
time				8

The Bogs.

No	of vans on site since one	family	rehous	hes	Nil
No.	of families rehoused				1
No.	of new offenders	***			3
No.	of prosecutions taken				1

Report on the Administration of the Factories Act, 1937, in connection with Factories.

1. INSPECTION OF FACTORIES.

THE GROUNDS.	Number	N	umber of	Mary Mann
Premises	on Register	Inspections	Written Notices	Cases Prosecuted
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by	Na chas	estration be	tory est	a di media d
Local Authorities	3	anno)—ann	O THINK	3 (6)
(in) Factories not includedin (i) in which Section7 is enforced by the	gairtaine	once son fi on Aut put at The B	uhtis ett de under fivellings	
Local Authority	139	58	3	
(iii) Other premises in	no sa	allowb_alon	10H 10	
which Section 7 is an-	squap ,11	DA COUR STRONG	HOTEL DO	
forced by the Local Authority* (excluding	of betu	The sites te	Stabate	
out-workers' premises) .	m entre e	a tuner	TOTAL STATE OF	dunization.
Total	142	58	3	

2. CASES IN WHICH DEFECTS WERE FOUND.

ognispises springer seed to be a seed to be		nber of Ca defects we		ich	No. of Cases in	
Particulars	f'ound	Remedied	Refer To H.M. Inspector	By H.M.	which prosecu- tions were instituted	
Want of Cleanliness (S.1)	api a of	d e ct of	anhi—sr	betatites	9107	
Overcrowding (S.2)		nolitariva	unice—on	BRW Trips	T - 8	
Unreasonable Temperature (S.3)		in ban at	arm Esta	Home I Males	a so the	
Inadequate Ventilation (S.4)	_	_	-	-	- >	
Ineffective Drainage of Floors (S.6) Sanitary Conveniences (S.7)	arthu9	oralas ama	The Box	ne Qu mile No. of	P	
(a) Insufficient (b) Unsuitable or defec-	1	2	(Do Treat	10 1	manua.	
tive (c) Not separate for	2	6	edmutt mi	2		
sexes	-	-	-	-		
Other offences against the Act (not including offences relating to Outwork)	privat	modelt att	Congescour path — rest	No. of	ents :	
Total	3	8		3	_	

^{*}Electrical stations (Sections 103(1)), Institutions (Section 104) and sites of Building Operations and Works of Engineering Constrution (Sections 107 and 108).

SLAUGHTERHOUSES AND KNACKERS YARDS.

Slaughterhouses.

Consequent on the impending repeal of The Livestock (Restriction on Slaughtering) Order, which would enable private slaughterhouses to re-open, it became necessary for the Council to consider, in the light of local conditions, what action should be taken to meet best the requirements of the population for fresh butchers' meat.

The District had been served for its fresh meat for the whole of the war period and subsequent year by the Ministry's central slaughtering premises within the Borough and later by the modern abattoir constructed within the Borough on the fringe of the Rural District. In 1939 there had been no less than thirteen small and diverse slaughterhouses scattered throughout the District and it was evident that unless the Council took the opportunity presented by the decline in the use of these premises during the prohibition period, the killing of animals for human consumption would quickly revert to the pre-war practice with all the well-known objections and annoyances inherent in the type of business.

Unfortunately there was little real guidance to be had at the beginning of 1954 on Central Government policy and it was necessary for the Council to proceed independently in the light of the known recommendations and legal position at that time. It was recognised that the Central facilities provided in the new abattoir were the most desirable arrangement that could meet the need of the District, and the Council felt concerned primarily to see that the facilities offered were satisfactory both to the meat traders and for security of supply to the population of the Rural area to be served.

Consequent on the coming into effect of The Slaughterhouses Act, 1954, the Council were able to give effect to their decision already taken in principle and pass a resolution closing all slaughterhouses in the Rural District. This the Council did on the 29th July, 1954 and, following an enquiry on the 27th October, 1954, when objectors were heard, the Minister's confirmation was received with effect from the 21st March, 1955.

One slaughterhouse was used to some extent in the interim period necessitating visits by the Sanitary Inspectors in some cases after midnight for the purposes of meat inspection.

Licensing.

Licences were granted for the use of premises in the following parishes as slaughterhouses for the year 1954:

East Horsley ... 1

Licences were granted for the use of premises in the following parishes as knackers yards for the year 1954:

Artington 1 Ash ... 2

PREVENTION OF DAMAGE BY PESTS ACT, 1949 — RODENT CONTROL.

The number of complaints received of rat or mouse infestation during the year was 203, which, with survey inspections, gave a total of 464 premises visited, of which 256 required treatment. Infestation by rats during the year generally appeared to be less severe than heretofore.

Routine inspection and treatment of the Council's refuse tips and other premises was continued throughout the year resulting in infestation being kept to a minimum.

In dealing with agricultural holdings, close co-operation has been maintained with the Surrey County Agricultural Executive Committee's Pest Control Department.

The Council were without an Operative for a period of five months and temporary arrangements for servicing were made with the Surrey County Agricultural Executive Committee during this period.

The Council continues to provide free treatment for domestic premises, while the cost of any treatment on commercial premises is fully recovered.

CLEANSING SERVICES.

(a) House Refuse Collection and Disposal.

The collection of house refuse continues to be made fortnightly throughout all Parishes in the district, and although at times some difficulty was experienced due to shortage of labour, at no time was there failure in the Service.

To meet the growth of population consequent on the development in the district, a larger capacity vehicle was put into operation in the Ash Parish. There continues to be a steady rise in the volume of refuse to be cleared which is making the work arduous and accentuating the labour problem.

Disposal continues to be to Stonebridge Tip in Shalford Parish, at the Parish land at Ash and Staple Lane, Shere, in each case by the tipping of refuse and covering with inert refuse excavated on the site. There was no major problem in the year.

(b) Cleansing of Pail Closets.

Twice weekly collection of night soil continues to be carried out in the Parishes of St. Martha, Albury, Shalford, Ash and Tongham area of Seale from 827 premises; a further 114 premises are cleared once weekly in the Ash Green area.

All night soil is disposed of by tipping to main sewers.

In the Tongham area 33 premises were converted from pail closet to flush drainage consequent on connection to the new sewers.

The Council gave consideration to the desirability of extending the Night Soil Collection Service: instructions were given for a scheme to be prepared and an order was placed for a vehicle to carry out the work. This scheme will provide in the coming year for twice weekly collection from some 600 additional premises scattered over ten Parishes.

(c) Cleansing of Cesspools.

The Council continued to carry out the emptying of cesspools in accordance with their undertaking, free of charge, not more often than once in every three months on a request being made for the execution of the work.

Consequent on the growth in the demand for the Service, the Council decided to provide an additional vehicle and ten 800-gallon vacuum tank vehicles are now operated.

A total of 8,897 requests for cesspool emptying was received in the year: 8,766 cesspools were emptied involving the removal and cartage to disposal points of 18,150 loads of sewage.

Disposal of 11,189 loads of sewage was to main sewers, the remainder being deposited on farm land by agreement, or at Elm Hill Tip on land rented by the Council where sewage is lagooned. It is found increasingly difficult to dispose of sewage elsewhere than to main sewers consequent on complaint.

P. MEDDOWS TAYLOR,

Chief Sanitary Inspector and Public Cleansing Officer.