#### Contributors

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# Bromyard Rural District Herefordshire

Joint

N

# ANNUAL REPORT

of the

## Medical Officer of Health

and of the Public Health Inspector

## for the Year 1958.

Orphans Printing Press, Leominster

## MEMBERS OF THE COUNCIL (As at 31st December, 1958).

*J. T. ARNETT (Chairman of the	Rating Comr	nittee)	Stoke Lacy
H. A. BAYLISS (Vice-Chairma	n of the W	ater	
Committee)			Little Cowarne
*Major M. A. BELLVILLE			Tedstone Delamere
T. G. BEMAND			Grendon Bishop
T. E. BOLIVER			Bredenbury
*Miss D. A. BOUCHER			Cradley
*F. CALE			Cradley
*G. L. CORKE (Vice-Chairman	of the Fin	ance	
Committee)			Wolferlow
*I. T. DAVIES			Linton
F. C. L. ESSENHIGH			Brockhampton
S. B. GREEN			Whitbourne
W. E. GREENHOUGH			Thornbury with Hampton Charles
*Capt. L. R. HIBBERT (Chairn	an of the	Water	<u>r</u>
Committee; Chairman of t	he Commons	s Man-	
agement Committee, and			
the Housing and Health	Committee)		Stanford Bishop
*H. C. C. HODGES			Avenbury
*J. F. HYDE			Ocle Pychard
J. F. JORDEN			Winslow
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Brigadier S. S. LAVENDER			Wacton
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*R. MAUND			Much Cowarne
*R. H. MESS (Chairman of the I			
and Vice-Chairman of			Ullingswick
*J. C. PAGE			Edvin Loach, Saltmarsh and Tedstone Wafre
*T. PARKER			Pencombe with
1. TARKIK			Grendon Warren
*W. D. PORTER			Acton Beauchamp
*J. L. POWELL (Chairman of			
Health Committee)			Edwyn Ralph
*G. K. RENNIE			Felton
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*Miss M. SHEPHERD			Whitbourne
*Mrs. E. V. Thomas			
*S. A. WALLIS			
*Rev. W. G. WALTON (Chairman	of the Cour	ncil)	Bishop's Frome
* Members of the He	ousing and I	Health	Committee.

Clerk to the Council - J. B. SENIOR, Solicitor. Deputy Clerk - - - A. C. BISHOP.

#### G. D. K. NEEDHAM, M.R.C.S., L.R.C.P., D.P.H.,

Medical Officer of Health,

4, CHURCH STREET,

LEOMINSTER.

(Telephone : Leominster 2595).

N. E. WORSDALL, M.A.P.H.I.,

Public Health Inspector,

COUNCIL OFFICES,

NEW ROAD,

BROMYARD.

(Telephone: Bromyard 3197).

Clerk to the Medical Officer of Health:

C. A. PREECE.

Clerk to the Public Health Inspector: ELSIE M. BAYLISS.

## To the Chairman and Members of The Bromyard Rural District Council.

#### MR. CHAIRMAN, LADIES AND GENTLEMEN,

I beg to present the Annual Report for the year 1958.

In the statistical section most of the rates are based on small figures and are not significant. The birth and death rates have been adjusted to allow for the extra large number of elderly people who live in the district—and when this has been done it is found that over the last five years there has been consistently a higher birth rate than would be expected by comparison with the country as a whole.

The figure is the highest of the four rural districts of which I am Medical Officer and is going to mean a considerable pressure of population in about 25 years' time.

Under the heading of Infectious Diseases, 1958 shows reduced figures other than for Scarlet Fever and Dysentery. The Dysentery outbreak occurred in Bredenbury and was due to the presence of infection in a food handler. As the figures mean little by themselves if unrelated to events elsewhere, I have included a summary of similar notifications for the seven urban and rural autholities of North Herefordshire.

It is important to note that there was no new notification of Tuberculosis during the year. There can be little doubt that the intense effort of the past 10 years in contact tracing and followup, and the improvement in drug treatment to render patients non-infectious has reduced this one-time scourge to a very minor role in the public health world.

I am grateful to Mr. Worsdall for the section on Water Supply, Housing, etc. In particular, I would draw attention to the fact that there are more houses in the district without water supply than with one; it is to the credit of the Council that the decision to go ahead with the Teme intake scheme has been taken.

Under Housing, I should like to draw attention to the summary of work under Housing Improvement Grants which shows how, up to the end of 1958, no fewer than 99 houses had been put in proper order at a cost, in grants, of just over £30,000, that is say, at about £320 per house.

I would like to thank Mr. Worsdall for his helpfulness in introducing me to the district and for his great co-operation in some of the problems that have arisen during the year.

#### G. D. K. NEEDHAM, Medical Officer of Health.

#### STATISTICS AND VITAL STATISTICS OF THE AREA.

Area (in acres)		ATRONA	61,114
Estimated mid-year home population	at and	al do .adda	7,050
Average number of persons per acre			.11
Number of inhabited houses		hmiti	2,243
Average number of inhabited houses per	acre	I.L. einin	·04
Average number of persons per house			3.13
Rateable Value			£31,144
Sum repesented by a Penny Rate			£123

#### LIVE AND STILL BIRTHS.

LIVE BIRTHS :

	Males	Females	Total
Legitimate	 54	51	105
Illegitimate	 7	3	10
	61	54	115

Live Birth Rate per 1,000 est. mid-year home population :

	1958	1957	1956	1955	1954
Bromyard R.D. (Crude)	16.3	16.8		15.0	17.7
,, ,, (Adjusted)				16.9	20.0
England and Wales				15.0	15.2

## ILLEGITIMATE LIVE BIRTHS :

Per cent. of total Live	Births-Bromyard R.D	8.7
	England and Wales	4.9
STILL BIRTHS :	Dealers of this and the dependence we	

	Males	Females	Total
Legitimate	 2	1	3
Illegitimate	 1	0	1
	3	1	4
	_	_	-

Still Birth Rate per 1,000 total live and still births :

	1958	1957	1956	1955	1954
Bromyard R.D.	 33.6	32.5	41.7	44.6	30.8
England and Wales	 21.6	22.4	23.0	23.1	24.0

TOTAL LIVE AND STILL BIRTHS :

Legitimate	 Males 56	Females 52	Total 108
Illegitimate	 8	3	11
	-122		
	64	55	119
	· - 27	Tiles	

5

### INFANT DEATH RATES.

NEONATAL MORTALITY :

Deaths of Infants under 4 weeks old

Deating of finances of	iuci					
CAR OF THE TANK OF THE OWNER		' Mal		remales	Total	
Legitimate		2		1	3	
Illegitimate		C	)	0	0	
		2		1	3	
		4	Patrick	1	-	
Necessal Mental's			000 1	1:41		
Neonatal Mortality I			,000 11			
Bromyard				26.		
England	and	Wales	• • • • •	16.	2	
PERINATAL MORTALITY :				eduan		
Still Births and Deat	hs o	f Infan	ts unde	er one	week old	
		Mal		emales	Total	10 line
Legitimate	10	4		2	6	
Illegitimate		1	g and	õ	1	
levent book Presidence	ina	aud (70	Del La del		Linte ori	
		5	5	2	7	
		1 1 1 1 1 1 1	in Oral		ing in and	
Perinatal Mortality R	late	per 1,0	000 live	and s	till birth	s:
Bromyard			B B I G VI	60.		
England				35.		
INFANT MORTALITY :						
Deaths of Infants und	er of	ne year	of age	(includ	ing those	e under
	fou	r week	s)			
		Mal	es I	emales	Total	
Legitimate		2		1	3	
Illegitimate		0	1	0	0	
		-		_	_	
		2		1	3	
				-	-	
Infant Mortality Rate	e per	r 1,000	related	d live b	oirths :	
Bromyard R.D	- 8001					
B.OC. CHAR 1-16 C.SO		1958	1957	1956	1955	1954
Total		26.0	33.6	17.4	37.4	31.7
Legitimate		28.5	33.6	17.4	29.4	16.8
Illegitimate		Nil	Nil	Nil	200.0	285.5
England and Wa	les_	_				
England and wa	ies	1958	1957	1956	1955	1954
Total		22.5	23.1	23.7	24.9	25.4
Legitimate	.10		22.8	23.5	24.6	25.1
Illegitimate		27.8	30.0	28.7	31.7	32.0

## MATERNAL MORTALITY.

Total number of Maternal Deaths ... Nil.

Maternal Mortality Rate per 1,000 live and still births : Bromyard R.D. ... Nil England and Wales ... 0.35

#### DEATHS.

	Males	Females	Total
Total number of deaths from all causes	38	35	73
Death Rate per 1,000 est. mid-year ho	me po	pulation :	

	1958	1957	1956	1955	1954
Bromyard R.D. Crude)	10.3	15.7	12.9	14.0	15.6
,, ,, (Adjusted)	7.9	11.8	9.6	11.7	13.1
England and Wales					

#### CANCER.

				Males	Females	Total
Total Deaths from Mali	ignai	nt Dis	sease	8	4	12
Cancer Death Rate per	1,00	0 est.	mid-ye	ar hon	ne popula	ation :
		1958	1957	1956	1955	1954
Bromyard R.D.		1.70	2.27	2.53	1.82	1.97
England and Wales		2.12	2.09	2.08	2.10	2.03

#### CARDIO-VASCULAR DISEASE.

Total Deaths fro	om Card Diseas				Males 19	Females 25	Total 44
Cardio-Vascular		Rate opulat			est. 1	nid-year	home
			1958	1957	1956	6 1955	1954

Bromyard R.D.	 6.24	7.65	7.15	7.00	9.58
England and Wales	6.07	5.84	6.00	5.99	5.83

#### RESPIRATORY DISEASE (excluding Tuberculosis).

Total Deaths from	Respiratory	Disease		Females 1	Total 6
Respiratory Disease	Death Rate population		0 est.	mid-year	home

	1958	1957	1956	1955	1954
Bromyard R.D.	 0.85	2.97	0.98	2.24	1.69
England and Wales	 1.37	1.38	1.35	1.32	1.15

## CAUSES OF DEATH (all ages)

	Males	Females	Total
Malignant neoplasm, stomach	2	2	4
Malignant neoplasm, lung, bronchus	2	0	2
Malignant neoplasm, breast	0	1	1
Malignant neoplasm, uterus	0	1	1
Other maglignant and lymphatic neoplasms	4	0	4
Leukæmia, aleukæmia	2	0	2
Diabetes	0	1	1
Vascular lesions of nervous system	4	10	14
Coronary disease, angina	4	2	6
Hypertension with heart disease	1	3	4
Other heart disease	9	7	16
Other circulatory disease	1	3	4
Pneumonia	0	1	1
Bronchitis	5	0	5
Congenital malformations	2	0	2
Other defined and ill-defined diseases	1	3	4
Motor vehicle accidents	0	1	1
Suicide	1	0	1
	0.21	Braussur	
TOTAL	38	35	73

Total Deaths from Respiratory Disease 5 1 6 Respiratory Disease Death Care per 1.000 est. mid-year home productor : 1000 state 100 contained : 1000 state 100 contained : 1000 c

DISERASES         Jan.         Feb.         Mar.         April         May         June         July         Aug.         Sept.         Oct.         Nov.         Dec.         TOTAL.           Whooping Cough           1          1          1          1         1          1         1          1				Δ	URIN	6 14	HE VI	DURING THE YEAR 1958	1958.						
1          1	DISEASES			Jan.	Feb.		April		June	Aug.	Sept.	Oct.	Nov.	Dec.	TOTAL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Whooping Cough		::	I	1		1	-	1	1	1	1	ī	ı	-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Measles		:	14	I	ı	I	2	ı	1	ı	1	1	12	29
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Scarlet Fever	:	:	-	1	3	1	1	-	13	1	-	1	4	13
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Erysipelas	:	:	ı	ī	ī	1	ı	I	ı	1	ī	ī	ı	1
.	Acute Pneumonia	::	:	-	ı	ı	ı	I	1	I	ı	5	1	1	a
1       1		:	:	ı	Т	-1	1	1	6	61 _1	9	I	T	ı	9.
· · · · · · · · · · · · · · · · · · ·	Food Poisoning	:	:	-	1	L	I	1	1	1	r	1	ı	ī	5
.	Paratyphoid Fever		:	1	I	1	ı	1	1	ı	ı	I	I	ı	Í
	Puerperal Pyrexia			1	1	1	T	1	ı	I	1	-	I	ī	1
	Tuberculosis, Pulm	onary	:	1	1	1	1	1	1	1	1	1	1	ı	4
	Tuberculosis, Non-l	Pulmonar	fu	1	olio <sup>9</sup>	1	I	1	1	1	I	1	1	ī	ĺ

INFECTIOUS DISEASES NOTIFIED IN THE RURAL DISTRICT OF BROMYARD DURING THE VEAR 1958.

9

DISEASE	hereit	1958	1	.957	193	56	1955	1954
Whooping Cough		1		30	2	1	53	16
Measles		29		65	140	)	107	3
Scarlet Fever		13		6	2	2	6	20
Erysipelas		L_		2	4	1	2	4
Acute Pneumonia		5		8	4	2	3	3
Dysentery		9		-	-	-	-	2
Food Poisoning		2		-	-	-	-	3
Puerperal Pyrexia		1		1	-	-	1	2
Tuberculosis, Pulmonary		-		4	1	2	3	4
Tuberculosis, Non-Pulmo	nary	-		1	-	-	2	- 1
Acute Poliomyelitis, Paralytic		-		1	-		1	-
Acute Poliomyelitis, Non-Paralyt	ic	-		2	-		-	- 10

## COMPARATIVE FIGURES FOR PREVIOUS YEARS BROMYARD RURAL DISTRICT.

INFECTIOUS DISEASES NOTIFIED IN NORTH HEREFORDSHIRE DURING THE YEAR 1958.

rotal. 39	258	28	5.	14	16	S.	1	.0	7	3
T										
Dec.	16	ŝ	1	i	i	1	ł	i	11/0	1
Nov. I	5	s	I	~	1	1	1	ı	1	-
Oct.	1	0	1	0	1	ı	1	1	1	1
Sept.	4	1	1	ı	1	I	1	ı	1	1
Aug.	1	ı	I	ı	1	I	ı	1	1	1
July 2	I	4	-	1	1	1	1	1	1	-
June -	ı	1	1	1	12	ı	1	1	1	I
May 1	0	1	1	I	T	3	1	1	1	1
April 2	25	1	1	1	1	1	1	I	2	
Mar. 13	22	4	1	1	1	1	1	1	1	1
Feb.	69	0	1	3	1	1	1	1	-	-
Jan. 4	118	3	-	3	4	-	1	1	1	l poorl V
:	:	:	:	:	:	:	:	:	:	
										ary
:	:	:	:	:	:	:	;	i	Tuberculosis, Pulmonary	Tuberculosis, Non-Pulmonary
q				~			er	cu U	Imo	n-P
Sug		0.0		onia		DS US	Peve	exi	Pu	No
DISEASES oping Co	:	ver	:	mm	:	onin	P	Pyr	iis,	is,
SEA	10	Fe	las	Pne	ery	ois	ohoi	ral	ulos	solu
IC	slee	rlet	sipe	te	ente	I P	atyp	rpei	erci	erci
DISEASES Whooping Cough	Measles	Scarlet Fever	Erysipelas	Acute Pneumonia	Dysentery	Food Poisoning	Paratyphoid Fever	Puerperal Pyrexia	Tub	Tub
- ALISTI	11		and a	(461)	line			20		

DISEASE		1958	1957	1956	1955	1954
Whooping Cough .		39	192	87	104	310
M 1		258	144	561	649	24
Scarlet Fever .		28	71	42	33	79
Erysipelas		2	7	8	6	6
Acute Pneumonia .		14	49	20	20	23
Dysentery		16	38	7	6	15
Food Poisoning .		5	10	-	-	4
TITT		-	-	-	1	-
Dent L. LE.		1	-	_	-	-
D 1.D .		2	3	2	3	4
Tuberculosis,						
D 1		7	33	19	28	25
Tuberculosis,						
Non-Pulmona	rv	3	4	6	9	1
Acute Poliomyelitis,						
Paralytic		-	12	1'	2	-
Acute Poliomyelitis,						
Non-Paralytic		-	14		3	1
Acute Encephalitis		_	_	_	-	1
Malaria (contracted						
abroad)		_		_	1	1

#### COMPARATIVE FIGURES FOR PREVIOUS YEARS NORTH HEREFORDSHIRE.

### COMPARATIVE CASE RATES FOR CERTAIN INFECTIOUS DISEASES

=

Notifications	North Herefordshire	England and Wales
Whooping Cough	 1.00	0.74
Measles	 6.70	5.08
Scarlet Fever	 0.72	0.86
Erysipelas	 0.02	0.07
Acute Pneumonia	 0.36	0.49
Dysentery	 0.41	0.84
Food Poisoning	 0.13	0.50
Typhoid Fever	 0.00	0.003
Paratyphoid Fever	 0.03	0.004
*Puerperal Pyrexia Tuberculosis,	 6.09	14·26
Pulmonary Tuberculosis,	 0.18	0 59
Non-Pulmonary	 0.08	0.08
Acute Poliomyelitis	 0.00	0.44

\* per 1,000 Total (Live and Still) Births.

## TUBERCULOSIS.

		ionary		lmonary
	Males	Females	Males	Females
Number on Register at 31st December, 1957	29	19	9	7
Moved into district	-	2	1.	-
Moved out of district	1	-	-	100-00
Recovered	2	-	-	-
Number on Register at 31st December, 1958	26	21	9	7

Year	New Notifications	Total Cases on Register	Deaths	Recoveries
1953	4	54	Nil	4
1954	4	57	Nil	2
1955	5	57	2	1
1956	5	60	Nil	2
1957	5	64	Nil	1
1958	Nil	63	Nil	2

## NATIONAL HEALTH SERVICE ACT, 1946—Section 26. VACCINATION AND IMMUNISATION.

Vaccination and Immunisation are a County Council responsibility, and the figures given below have been kindly supplied by the County Medical Officer of Health.

Numbers of children in the district who were immunised during the year :

Immunisation	A	ge of Child	Acguste	Reinforcing	
against	Under 1	14	514	Total	Injections
Diphtheria	39	37	15	91	143
Whooping Cough	40	40	-	06	-

Numbers of children in the district who were vaccinated against Smallpox during the year :

	Age of Child						Denne	
Vaccination against	Under 1 yr.	1 yr.	2-4	5-14	15 &   over	Total	Revac- cinations	
Smallpox	76	2	0	1	2	81	5	

#### WATER SUPPLIES.

Ninety-six samples of water were taken for one sort of examination or another, with following results. :-

1. Counci	L OWNED SOU	IRCES	SATIS	UNSATIS	TOTAL
Children When				Part of Child	10.00
Bac	teriological		39	4	41
Che	emical		1	-	1
Cop	oper content	test		will to take	2
	the antistantic	evad flive			
2. Privat	E SOURCES				
Bac	teriological		15	33	48
Che	emical	192	100-14	2	2
					96
**Houses	with water lai	d on insi	de house,	Dec., 1957	1069
	g houses to ilable inside h				3
	uses provided er supply	0	-	approved	7
Total nu	umber of dwel	lings with	n water la	id to house	1079
Houses	with no wate	r supply	within the	e house	1164
					2243

\*\*Once again it is pointed out that of the 1069 houses with water laid on inside, many have very unsatisfactory systems both from the points of view of quality and quantity. Some are supplied direct from streams, others have rain water only, many have shallow wells and rain water storage.

The month of September, 1958, was eventful in that the village water scheme at Bishop's Frome was inaugurated and the Rural District Council became a Water Undertaker for the first time. A month or so later the scheme at Bredenbury was put in hand and is planned for completion in mid-1959.

As satisfactory as the progress was at Bishop's Frome and Bredenbury, perhaps the most encouraging was the sudden advance made in the preparations for the District Scheme. The Ministry allowed the Council to plan in detail a section of the original comprehensive scheme comprising intake works, main storage, and supply mains to Whitbourne, Bringsty, Norton, Pencombe and areas up to Cradley. These areas are, in the main, those where the water problem is worst and where, if a satisfactory supply were made available, private development might well take place.

The schemes mentioned above, completed, in progress and planned, will be taken over by the proposed Herefordshire Water Board, but the Rural Council will have the satisfaction of handing on at least the foundations of a comprehensive scheme.

#### DRAINAGE AND SEWERAGE.

Houses with water borne sanitation	 801
Houses with dry sanitation	 1442
Houses known to have no drainage system	 495

#### REFUSE COLLECTION.

Once again the figures show more work, this year the increase being most marked :-

		Mileage	Properties	Loads
1953		 5560	16675	172
1954		 6421	17371	182
1955		 6487	18082	185
1956		 7228	19591	$202\frac{1}{2}$
1957	9801.9	 74321	19989	198
1958		 8508	22758	243

There is a continual trickle of householders asking for the collector's services, especially for the removal of tins and bottles.

Some extra clearances are made from waste bins along the Commons after fine weekends and at the Contractor's discretion, no payment being made. With the gradual increase in the number of visitors to the Commons, the problem of litter collection and disposal may have to be tackled in a more positive manner.

#### PREVENTION OF DAMAGE BY PESTS ACT, 1949.

The statistical return is printed below :-

Type of Property		Agricul- tural			
	(i) Local Authority	(ii) Dwelling Houses (includ. Council Houses)	(iii) All other (includ. Business Premises	Total of Col. (i), (ii) and (iii)	turai
1. Number of properties in Local Authorities' District	36	1709	32	1777	534
2. Number of properties in- spected as a result of :				1 10 19	en jak
(a) Notification	3	21	-	24	
(b) Survey under the Act	36	29	14	79	63
(c)	-	-		1010-00	- 1
3. Not applicable		-	199-00	web - Grit	-
4. Number of properties in- spected (in Sect. 2) which were found to be infested by :					A selle overle niteres
Pote Major	-				
Minor	11	14	-	25	29
5. Number of infested prop- erties (in Sect. 4) treated by the L.A	11	14		25	_
5. Total treatments carried out including re-treatments	33	16	dil <u>-</u> db	51	-

The Council's own installations have received frequent attention, but the inspection of farms has dropped off. As mentioned last year the Council has come round to reviewing their arrangements for rat catching, especially since the A.E.C. stopped undertaking contract work on farms. Although the situation is far from clear there are certain indications that a new policy may be worked out in 1959.

It should be noted that having become aware of the losses due to rat infestation farmers are able to meet the problem with the aid of Warfarin without enlisting the services of a professional rat catcher.

#### HOP PICKING ACCOMMODATION.

There was a further steady decrease in the numbers of pickers housed at farms, much to the delight of most people concerned.

Details are :-

Number of Hop Farms		70	
Farms housing pickers		28	
Farms with local pickers only		42	
Farms picking by hand only		29	
Farms picking by machine only		41	
Aprroximate number of pickers	housed		719
Estimated children			70
Estimated travellers			200

#### HOUSING.

Last year mention was made of disappointing progress by private developers, of no progress by the Council, and of a falling off in the rate at which Category 5 Houses were being dealt with. The same remarks apply equally to 1958.

Although absence of piped water, and in some cases electricity, played a part, the main stumbling block to the Council was the continued high interest rate.

It is pleasing to note the spread of mains electricity to the "dark" areas.

Statistics are :-

ERECTION OF NEW HOUSES BY PRIVATE ENTERPRIZE

Number	of dwellings completed			7
Number	of dwellings in course of	erection	at	
	the end of the year			8

#### SLUM CLEARANCE

Number of houses subject to Time and Place	
Notices	7
Number of houses on which Demolition Orders were served	2
Number of houses on which Closing Orders were sealed	-
Number of houses on which Undertakings not relet were accepted	13
Number of houses on which Undertakings to repair were accepted	101

 The position regarding Category 5 Houses is now : 

 Number of houses in Category 5 dealt with at the end

 of 1957
 ...

 Deleted from all records
 ...

 Placed in higher category
 ...

 16
 16

Total Category 5 to be dealt with at the end of 1958

175

With reference to Improvement Grants, the figures for 1958 suggest some falling off but in actual fact the tempo was well maintained and quite obviously there were as many applications on the "escalator" as ever before.

There is a standing sub-committee appointed to visit all properties the subject of improvement grants; unfortunately that is the last official sight the members of the Council have of the project, which is rather a pity since the radical change some of these cottages undergo is remarkable.

Your officer spends a great deal of time in discussing schemes with owners, especially where there is a doubt as to entitlement to grant. The work is often tedious and frequently calls for great patience, but the results are usually amply rewarding.

The figures for the year under review and grand total for whole period since the original Act was passed in 1949, are :-

	1958 only	Total to Dec. '58
Number of houses in respect of which fuil applications were made	25	121
Number of houses in respect of which grants were offered	21	112
Number of houses in respect of which applications were re- fused or withdrawn	-	3
Number of houses in respect of which improvement works were completed	28	99
Total value of works approved for grant	£10,925/18/0	£70,227/12/0
Total grant offered in respect of above works	£5,241/17/6	£31,184/2/1

#### (a) MILK REGULATIONS :

Number of Retailers licensed for T.T. Milk	4
Number of Retailers licensed for Sterilised Milk	-
Number of Retailers licensed for Pasteurised Milk	4
Number of samples taken for biological examination	2
Number of samples found to be positive	Nil
Number of samples taken for other tests	Nil
Number of samples found to be unsatisfactory	Nil
Number of visits occasioned by milk duties	17

(b) FOOD AND DRUGS ACT :

Number of	Public Houses	ing when	oluoqeo venuo	25
Number of	Food Shops	often 1	i he work s	29
Number of	premises registered	for sale	of Ice Cream	21

Modernisation at two Public Houses was completed during the year

(c) SLAUGHTER OF ANIMALS :

Number of Licensed Slaughtermen at 31st Dec., 1958 7 There was no slaughtering in the Rural area during 1958.