[Report 1956] / Medical Officer of Health, Stratford-upon-Avon Borough, Stratford-upon-Avon R.D.C., Shipston-upon-Stour R.D.C., Alcester R.D.C.

## Contributors

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# ANNUAL REPORT of the MEDICAL OFFICER OF HEALTH

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HEALTH

A 15 OCT 57



## J. B. BRAMWELL, M.A., M.B., D.P.H.

## FOR THE

WARWICKSHIRE (STRATFOR)-ON-AVON Etc)

Borough of Stratford-upon-Avon Rural District of Stratford-on-Avon Rural District of Alcester Rural District of Shipston-on-Stour

## FOR THE YEAR 1956



# ANNUAL REPORT

#### OF

## **Medical Officer of Health**

1956

To:

The Mayor, Aldermen and Councillors, Borough of Stratford-upon-Avon.

The Chairman and Councillors, Rural District of Stratford-on-Avon. The Chairman and Councillors, Rural District of Alcester. The Chairman and Councillors, Rural District of Shipston-on-Stour.

I think it is wise to combine the reports of the four District Councils in one cover as I have done in previous years. Certain difficulties arise by doing this because there are many individual differences of working between one Council and another, which means that a preamble such as this has rather to be on general principles. Comments made about certain aspects of public health work may not apply to all four Councils. All Councils wish to work efficiently and to carry out the responsibilities laid upon them by legislation, but each Council has a different idea as to the priority which any particular facet of the work should be given. Now that we are in a time of financial stress it is even more necessary to plan clear-headedly, to have one's plans surely based, to have all necessary factual information at one's disposal and, having made up one's plan of action, to stick to it. This applies just as much to Central Government planning as to Local Government planning. There does seem to be an unfortunate tendency, as I see things, to lose sight of the main objective and suddenly chase after some temporary matter of public interest, and thereby completely subordinate what should be the continuing process of general improvement in the public health. If members of Council can find the time to read this preamble I hope that I shall have set their thoughts turning on various matters which are of vital concern to the people living in their districts.

#### FINANCE

There are always financial difficulties and it is always difficult to decide what particular service deserves a larger slice of the total "financial cake" than another service. It seems to me that this may be one of the difficulties which will face Councils now that they are to receive block grants from the Government. The size of the slice to be given to a particular service will rather depend on the salesmanship of the particular department in Local Government concerned than to the fundamental needs of a particular service and how much the general public requires that service. There will be a tendency, I fear, to think of the short term needs and to lose sight of long-term projects, particularly of Preventative Medicine. It is unfortunate if it should be thought that ratepayers are always unwilling to face increased rates. What the ratepayers wish for is to see a return for the rates they pay and again there must be true salesmanship in presenting an increase in rate to ratepayers. It appears that an increase in rates is inevitable and that too strict an economy will have to be paid for later on by a very much greater expenditure of money to produce the same result.

#### HOUSING

The building programmes of the four Councils differ greatly. It is, I acknowledge, very difficult to foresee what the future demand for new council houses will be, but I still believe that the only yardstick a Council can use is a properly supervised list of housing applicants. Detailed planning of a building programme is vital, but, in order to plan, the Council must decide on its policy. Should a Council, for instance, continue to build houses for people who were born in a particular village, but who no longer work in the district? Whatever the policy and however strict its conditions, a Council must always be prepared to house emergency cases. Those who—as so often happens in an agricultural area like this—are evicted from their houses through no fault of their own or whose housing needs have become more urgent for medical reasons. One should not expect a case of tuberculosis, greatly in need of re-housing, to wait for the end of a qualifying period.

Wherever houses are being built, even in small numbers, it is wise to have a proportion of single-storey type for the accommodation of old people. As far as I can see, there will never be any difficulty in letting this type of house.

#### SLUM CLEARANCE

Members of Councils vary in their attitude to Slum Clearance which, however, is a duty placed on Councils by the Central Government and is obviously long-term planning. It is particularly necessary to have strict planning where Slum Clearance is concerned so that it proceeds in an orderly way. Council houses must be earmarked for the re-housing of people from clearance areas and individual unfit dwellings: otherwise it becomes impossible methodically to deal with the unfit property. Having earmarked these houses, the plan must rigidly be adhered to. If there should be a tendency to think that these houses could be put to better use to re-house families from the application list, the remedy is not to divert those houses from their original use, but to build more.

The time may come when the centres of villages will have a number of blank spaces where houses have been pulled down. Whenever a Council is thinking of making a clearance area, full consideration should be given to proceeding to a Compulsory Purchase Order rather than a Clearance Order. It is better, in my opinion, for a Council to re-develop a site than for a number of owners to put up houses which may not conform to the architectural pattern already existing.

#### RURAL AMENITIES

At times I feel it is very difficult to decide whether the Central Government and Local Government consider that agriculture is important or not to this country. In addition, I very often wonder whether the farming community adopts a sufficiently businesslike attitude to their needs for labour. Year after year I have suggested that agricultural workers, or particularly their wives, will not continue in agriculture unless they are properly housed and unless they are given some compensation for being remote from urban attractions. All Councils would prefer to receive a greater proportion of applications for Improvement Grants from the owners of tenanted property, particularly farmers. While owner-occupiers, whose main interests are in towns, are perfectly entitled to Improvement Grants, there appears to be more and more resistance by Councils to spend the ratepayers' money when it is thought the applicants could quite easily afford to improve their houses with their own money. There are very many farm workers' cottages in this part of the county which are a disgrace. The reason for this state of affairs to some extent appears to be that tenant-farmers are not willing to spend money, even though it is going to assure them of a better income, on property which is owned by somebody else. From the Council's point of view, I think it is a mistake to limit the items of improvement receiving grant aid to just the basic essentials. This is only a short term view and surely it is wiser to encourage a really good longlasting job than to risk the necessity for further action under the Housing Acts in a few years' time.

Rural areas will soon have a good coverage of main water and, as I have said before, this will mean that the accent will change to sewage disposal and sewage treatment. Much publicity has been given to the deterioration in the quality of the water flowing in our rivers. I should prefer, myself, to see more agitation for water-borne sewerage and efficient sewage treatment in country areas which more directly affects a greater number of the population. In this part of the county the two alternatives are either that money should be spent in Coventry to improve the River Avon or that the dwellers in rural areas should be released from the continual affliction of attending to the wants of nature most inadequately at the bottom of the garden.

#### POLIOMYELITIS

During the last year public disquiet has been rapidly increasing about poliomyelitis. This disquiet I believe to be unnecessary and has been caused largely by what appears to me to be quite irresponsible publicity by the National Press. One would have liked greater supplies of vaccine to have been available, but it would have been disastrous if, by producing greater amounts of vaccine, it had been found not to provide adequate protection and not to be safe. There is great need to put this disease in perspective, which is not possible when publicity is given to every individual case occurring, the excuse for that publicity being that the details about it are "news."

There has recently been an investigation into the possible relationship between poliomyelitis and the giving of injections to protect children against diphtheria and whooping cough. There is a small risk in giving certain vaccines when poliomyelitis is prevalent, but this risk must again be put in perspective. The National figures in 1955 were:

Poliomyelitis	 	30 deaths in age group 0-5
Pertussis	 	60 deaths in under 1 age group.
Diphtheria	 	5 deaths in age group 0–5.

From these figures it would seem that immunisation against diphtheria and whooping cough should take priority when considering the risk of a small child developing poliomyelitis. It must not be forgotten that only in 1945 deaths from diphtheria numbered 722, and, without a high immunisation rate, these unnecessary deaths may occur again. The only reason why there is such a difference in the present public attitude to poliomyelitis compaerd with the apathy towards diphtheria in 1945 is that the whole subject has been artificially blown out by misguided comment.

All Medical Officers of Health receive much help, consideration and co-operation from the Editors of their local newspapers. I wish that the same could be said of the Editors of National newspapers. Sensational reporting of poliomyelitis only causes distress, unnecessary worry and consequent muddled thinking when calmness and clear thinking is so essential.

## CLEAN AIR

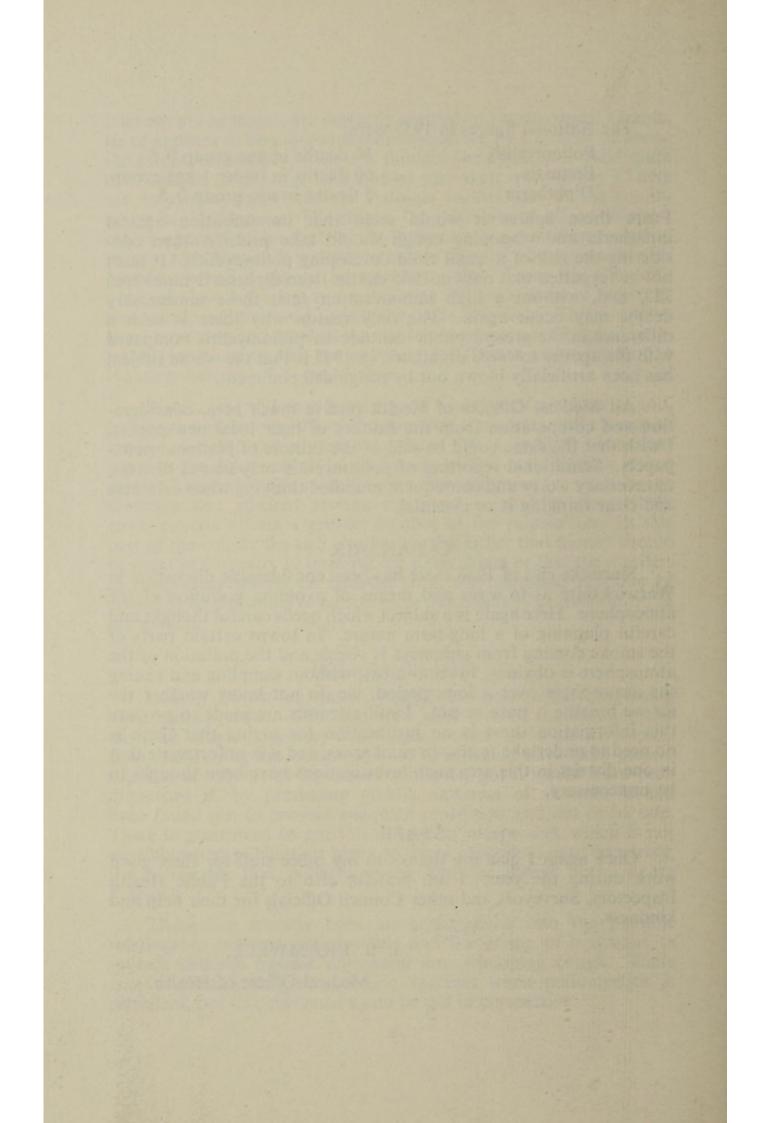
Since the end of 1956 there has been considerable discussion in Warwickshire as to ways and means of avoiding pollution of the atmosphere. Here again is a subject which needs careful thought and careful planning of a long-term nature. In towns certain parts of the smoke coming from chimneys is visible and the pollution of the atmosphere is obvious. In rural areas, without sampling and testing the atmosphere over a long period, we do not know whether the air we breathe is pure or not. Until attempts are made to procure this information these is no justification for saying that there is no need to undertake testing in rural areas, and it is unfortunate that in one district in this area such investigations have been thought to be unnecessary.

#### STAFF

Once again I give my thanks to my office staff for their good work during the year. I am grateful also to the Public Health Inspectors, Surveyors and other Council Officials for their help and kindness.

#### J. B. BRAMWELL,

Medical Officer of Health.



## THE BOROUGH OF STRATFORD-UPON-AVON

## PUBLIC HEALTH OFFICERS

Chief Public Health Inspector W. D. H. KEAR, M.A.P.H.I., Certificate of Meat and Foods

Additional Public Health Inspector

J T. BRUEN, M.A.P.H.I., Certificate of Meat and Foods

Area of the Borough (acres)		 	6,899
Population (estimated)		 	14,920
Rateable Value at 1st April, 1957	 	£274,309	
Product of Penny Rate at 1st April,	 	£1,403	

## VITAL STATISTICS

POPULA	TION				14,920
LIVE BI	RTHS Legitimate Illegitimate Crude birth rate Corrected birth r			A CONTRACT OF A CONTRACT OF A CARD	Total 189 14 •2 (15·7)*
Stillbir	THS Legitimate Illegitimate Rate per 1,000 re	  elated live ar	Male 1  nd still b	Female 1 	Total 2 —
Deaths	Crude death rate Corrected death r				Total 183 •3 (11•7)*
Deaths	FROM PUERPERAL Puerperal sepsis Other puerperal			··· ·· ·· ···	Nil Nil
DEATHS	OF INFANTS UNDE Legitimate Illegitimate Death rate per 1		Male 3	Female 2  5.0 (23.8)*	Total 5
Deaths	OF INFANTS UNDE Legitimate Illegitimate * Corresp		Male 2	Female 1  land and Wales.	Total 3

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#### HOUSING

Total number of dwellings in the district at 31st December, 1956		4,929
Number of houses built under Housing Acts		995
Number of council houses built since the war		567
Number of houses in private ownership built since the war		364
Number of new houses built during 1956		
(a) By the local authority	13 Hou	uses
	17 Bun	galows
	12 Flat	ts
(b) By private owners		132
Number of council houses in course of erection at 31st December, 1956	7 Hou 18 Bun	uses igalows
Number of flats in course of erection at 31st December, 1956		32
Number of private houses in course of erection at 31st December	, 1956	67
Number of occupied dwellings on ex-War Department Sites		Nil
Number of applicants for council houses at 31st December, 1956		447

#### 1. INSPECTION OF DWELLING-HOUSES DURING THE YEAR

(i)	<ul> <li>(a) Total number of dwelling-houses inspected for housing defects under Public Health or Housing Acts</li> <li>(b) Number of inspections made for the purpose</li> </ul>	98 364
(ii)	Number of dwelling - houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	1
(iii)	Number of dwelling-houses (exclusive of those referred to under the preceding sub-headings) found not to be in all respects reasonably fit for human habitation	Nil

During the year under review 98 complaints of minor housing defects were made to the department, some of which were not substantiated. None of the property listed by the Council for demolition under the Slum Clearance programme was visited officially, due to the fact that the Council had four outstanding Clearance Orders consisting of 43 houses and families to take into account when allocating re-housing requirements. One house was discovered to require urgent attention, e.g. "Bridgetown Farm Bungalow," and this was duly represented as unfit under Section 11 of the Housing Act, 1936.

#### 2. REMEDY OF DEFECTS DURING THE YEAR WITHOUT SERVICE OF FORMAL NOTICE

Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority or their Officers ... 40

The number of houses where minor repairs were carried out by informal potice in 1956 was 40. This compares with a figure of 93 in 1955.

- 3. ACTION UNDER STATUTORY POWERS DURING THE YEAR
  - Proceedings under Sections 9, 10 and 16 of the Housing Act, 1936
    - (1) Number of dwelling-houses in respect of which notices were served requiring repairs ... ... ...
- Nil

Nil

3

3

(2) Number of dwelling-houses which were rendered fit after service of formal notice ... ... ... ...

It will be seen that no formal notices for the repair of houses were served during the year. This is a part of the Housing Act, 1936, least used by the majority of Local Authorities in England and Wales. If a property owner can be persuaded to modernise his property the improvement grant section of the Housing Act, 1949, is of far greater use.

- (b) Proceedings under Public Health Act
  - Number of dwelling-houses in respect of which notices were served requiring defects to be remedied ...
  - (2) Number of dwelling-houses in which defects were remedied after service of formal notice ... ...

It was necessary to serve Statutory notices on the owners of the three houses, 35, 36 and 37, Clopton Road, for the removal of an obstruction from, and repairs to, the combined drain serving the properties, under Section 24(4) of the Public Health Act, 1936.

The work was carried out in default by a Contractor appointed by the Council. Expenses were claimed under Section 24(1) of the Public Health Act, 1936.

#### (c) Proceedings under Section II of the Housing Act, 1936

been made	e . 1
Action resulting from representations	
(a) Number of houses demolished	. Nil
	-
sentations in previous years	. 1
(c) Number of houses about which undertaking have been accepted from the owners to repair	e Nil
(d) Number of houses about which undertakings have been accepted from owners not to re-let	e . 4
(e) Closing Orders under Section 12 Housing Act	. Nil
(f) Closing Orders under Section 10 (Local Governmen	t
Miscellaneous Provisions Act, 1953)	. Nil
(g) Action still pending	. 1
	<ul> <li>been made</li></ul>

Statutory action under Section 11 has been limited because of out standing re-housing commitments.

Bridgetown Farm Bungalow was officially represented whilst No. 11, New Street, left over from the previous year was eventually demolished and the

site cleared. During the year undertakings not to re-let for human habitation in their present condition were accepted from the owners in respect of

#### Taskers Passage, High Street

#### 1-3, Terretts Court, Wood Street

1956 saw the realisation of the undertaking in respect of Taskers Passage. The occupier, who had been in hospital for some time was admitted to Arden House. The house, after being fumigated, now forms part of the shop property in High Street.

#### (d) Clearance Area Section 25 Housing Act, 1936.

(a)	Number of representations made		 	Nil
(b)	Number of Clearance Areas declared		 	Nil
(c)	Number of houses involved		 	Nil
(d)	Number of Clearance Orders made		 	3
(e)	Number of Clearance Orders confirme	ed	 	5

Formal action taken by the Committee under Section 25 of the Housing Act, 1936, is given below in tabular form to facilitate the appreciation of Clearance Order activities.

Name of Property	Date of Representa- tion	Date of Order	Date Order Confirmed	Re-housing Completed	
1–3, Nason's Court, Scholars Lane	24/10/55	14/2/56	8/8/56	10/11/56	
1–9, Summer Row, Maidenhead Road	26/10/55	14/2/56	15/8,56	7	
1–14, Shakespeare Court, Guild Street	24/10/55	14/2/56	15/8/56		
1–17, Victoria Terrace Shakespeare Street	19/8/54	14/12/54	26/11/56	6/10/56	

The Council made no compulsory purchase orders. No houses were demolished by the end of the year.

#### (e) Improvement Grants-Housing Act, 1949.

(a) Number of applications received in respect of

(1	1) Owner-occupied houses	 	 	13
(2	2) Tenanted houses	 	 	5
(b)	Number of grants made	 	 	15
(c)	Number of dwellings affected	 	 ·	17
(d)	Total amount of grants made	 	 	£3,344

Applications for improvement grants fell in numbers during 1956, due, no doubt, to certain financial arrangements made by the Central Government and not connected with Housing Improvement Grants. For the first time applications from owner-occupied houses have been more than those occupied by a tenant. However, the debt for which the Local Authority is responsible for modernising 17 houses is the loan charges on £836. This sum must be offset to a certain extent by the increased rates payable to the Council because of re-assessment after modernisation. In view of the fact that loan charges have only 20 years to run and the increased assessment is permanent, there must be a point at which the Council begins to make a profit, however small, apart from the social advantage of having an everincreasing number of modernised houses in the Borough.

Improvement grants were refused for modernisation at

- 7, Greenhill Street
- 51, Shipston Road
- 15, Great William Street

Wards	Applica- tions Received		Grants Made	Amount	No. of Houses Modernised	Cost to Council
Market Hall	5	1-plus 1cancel- lation	3	£343	6	£85 15
New Town	2	1	1	£400	1	£100 0
Guild	6	-	6	£1425	6	£356 5
Alveston	5	1	4	£1176	4	£294 0
TOTAL	18	4	17	£3344	17	£836 0

The cancellation was from the owner of Grange Cottage, Shottery.

#### HOUSING INSPECTIONS OF THE DISTRICT

								35
								81
ulations								3
9								-
								-
11								1
								19
25								_
								40
20								18
								113
23								3
								10
								323
	 9  11  25  20  23 	9          11          25          20          23	alations           9           11           25           20           23	9            11            25            20            23	9             11             25             20             23	ulations             9             11             25             20             23	9               11               25               20               23	ulations               9               11               25               20               23

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#### FOOD AND DRUGS ACT, 1955

NUMBER OF FOOD PREMISES IN THE BOROUGH

Grocers		 	 	 	 36
Bakers		 	 	 	 8
Butchers		 	 	 	 11
Fishmongers		 	 	 	 3
Fried Fish Sho	ps	 	 	 	 3
Dairies		 	 	 	 1
Confectioners		 	 	 	 8
Greengrocers		 	 	 	 13
Hotels		 	 	 ·	 26
Licensed Hous	es	 	 	 	 30
Restaurants		 	 	 	 23
Snack Bars		 	 	 	 7
Slaughterhouse	es	 	 	 	 2
General Shops		 	 	 	 5
Guest Houses		 	 	 	 30
TOTAL		 	 	 	 206

SECTION 2-FOOD NOT OF THE NATURE, SUBSTANCE OR QUALITY DEMANDED

During the year four official complaints were received in the department of food which was either not of the nature, or the substance, or the quality demanded by the purchaser. These were:

- (a) A nail firmly embedded in the cream of a cream biscuit, the biscuit having formed one of a complete package.
- (b) A malt loaf containing a long streak of mould inside it, extending the whole length of the loaf.
- (c) A stiff brush bristle in the custard of a custard pie.
- (d) A packet of crumpets in an advanced state of decomposition.

In the case of the crumpets, it was discovered that they had been purchased outside the Borough and, therefore, no action could be taken.

#### BRUSH BRISTLE IN CUSTARD PIE

The case of the brush bristle in the custard pie was discussed at some length by the Committee, and it was decided, owing to the type of foreign body and a complete denial by the manufacturers that brushes were used in the room where the custard was manufactured and poured into the pastry, that no further action should be taken.

It was decided to take the necessary proceedings in the other two cases.

NAIL IN BISCUIT-Food not of the Substance

The manufacturers of the biscuit were fined £1 and costs after they had proved certain mitigating circumstances.

The circumstances were that during a period when the biscuits in question were manufactured, a youth had been involved in sabotage at the factory and indeed had been prosecuted for the offence.

#### MOULD IN MALT LOAF-Food not of the Nature

The occupiers of the shop from which the malt loaf was purchased were fined a sum of  $\pm 10$  and costs.

(a)	FOOD PREMISES REGISTERED DRUGS ACT	UNDER	SECTION	on 14	OF THI	E FOOD	AND
	Ice-cream premises						69
	Preparation of sausages, etc.						3
	Dairies						1
(b)	NUMBER OF INSPECTIONS OF	REGISTE	RED F	OOD PE	REMISES		
	Ice-cream premises						9
	Preparation of sausages, etc.						551
	Dairies						1
1001	C	1	c .		1.2.2.1.1.4.1.1.1	and the state of the	and the second

The figures given above for the number of inspections made to registered premises includes in the case of sausages, the number of visits made to the two slaughterhouses.

(c) With the advent of the Food Hygiene Regulations, 1955, the Stratfordupon-Avon Food Traders Hygiene Guild would appear to be unnecessary. The Guild has served a useful purpose, and members have, no doubt, found that transition to the Regulations from the Food and Drugs Act, 1938, Section 13, has been made that much easier.

The Education of members of the Food Trade has continued, if only in small ways. A readable précis of the Food Hygiene Regulations was distributed to the occupiers of all food premises. In addition, the pamphlets, "Café Quiz" and "Shopping Quiz" have been continuously distributed to all classes of society in the Borough.

- (d) Condemned meat and offal from the slaughterhouse in Bridge Street and the F.M.C. Abattoir in Chapel Street, are disposed of by bona-fide contractors, mostly from one of the larger Midland towns. Thirty-eight visits have been made to premises in the town for the examination of unsound foodstuffs. All unsound food surrendered to the Public Health Inspector is suitably treated with disinfectant and buried in the Corporation controlled tip at the rear of the Unicorn Inn. During the twelve months there was no report of an outbreak of Foot and Mouth Disease emanating from the tip.
- (e) During the period under review it has been found necessary to visit the British Railways (Goods) Department ten times in order to examine and accept the surrender of food found unfit for human consumption. In most cases the food has been rendered unfit because it has been transported in a vehicle containing other goods, particularly disinfectants, and, because of damage to the containers, has become contaminated with the contents, usually sulphuric acid, hyposulphite or something similar. Representations have been made to the department concerned, with very little success.
- (f) Sixty-nine premises are registered for the storage and sale of ice-cream. No ice-cream was manufactured in the Borough during the year.

Trade			No. of remises	No. of Informal Notices
Grocers	 	 	 36	15
Bakers	 	 	 8	8
Butchers	 	 	 11	11
Fishmongers	 	 	 3	3
Fried Fish Shops	 	 	 3	3
Dairies	 	 	 1	1
Confectioners	 	 	 8	8
Greengrocers	 	 	 13	9
Hotels	 	 	 26	8
Licensed Houses	 	 	 30	-
Restaurants	 	 	 23	18
Snack Bars	 	 	 7	7
Slaughterhouses	 	 	 2	-
General Shops	 	 	 5	5
Guest Houses	 	 	 30	

#### FOOD HYGIENE REGULATIONS, 1955

The more important points of the Food Hygiene Regulations came into force from 1st July, 1956. From that time onwards, detailed inspections of every food premise in the Borough were carried out, and informal notices in the form of a letter were sent to the occupier of each food premise detailing the regulations which each premise was contravening and listing the work necessary to raise the standard of the premise to that of the Food Hygiene Regulations, 1955.

By the end of the year a large proportion of the notices had been complied with.

#### FOOD AND DRUGS ACT, 1955-SECTION 31

TUBERCULOUS MILK INVESTIGATIONS—ROUTINE MILK SAMPLES FOR BIOLOGICAL EXAMINATION DURING 1956

Designation of Mills		Total No. of Samples	No positivo
Designation of Milk		of Samples	No. positive
Pasteurised		4	Nil
"Tuberculin Tested (Pasteurised)"		4	Nil
"Tuberculin Tested "		—	_
Non-designated	·	—	_
		Sanitary Defects Found	Sanitary Improvements Made
Tiles off wall		2	1
Absence of soap, towel and nail brush		33	11
Insufficient lighting and ventilation		5	1
Bakehouses requiring cleansing and dec	ora-		
ting		2	1
Absence of notice in toilet		26	7

Food preparation rooms requiring clean	ing	
and decorating		20
Absence of first-aid dressings		18
Absence of wash-hand basins		39
Absence of adequate covering to prepa	Ira-	
tion tables		9
Absence of constant supply of hot water	-	16
Absence of locker accommodation		15
Floors requiring relaying		5
Yards requiring limewashing		ĩ
Windows no avising alconing		2
Absence of sink for washing equipment		5
		5 3 3
Kitchen equipment requiring cleaning		3
Absence of proper kitchen equipment		3
Total		204

 $\begin{array}{c}
19\\3\\16\\2\\2\\1\\2\\-\\-\\2\\1\\-\\-\\69\end{array}$ 

## MEAT INSPECTION

## CARCASES AND OFFAL INSPECTED AND CONDEMNED IN WHOLE OR IN PART

	Cattle Excludg. Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed (if known)	4438	281	778	16473	9910	_
Number inspected	4438	281	778	16473	9910	-
All diseases except Tuberculosis and Cysticerci : Whole carcases con- demned	1	7	5	15	21	
Carcases of which some part or organ was condemned	1169	77	12	296	338	
Percentage of the number inspected affected with dis- ease other than tuberculosis and cysticerci	26.3	27.4	1.4	1.8	3.4	_
Tuberculosis only: Whole carcases con- demned	3	5	2	· · · · ·	_	_
Carcases of which some part or organ was condemned	142	16	_	_	20	
Percentage of the number inspected affected with tuber- culosis	3.3	7.5	0.3		0.2	_
Cysticercosis Carcase of which some part or organ was condemned	2		-	_	_	_
Carcases submitted to treatment by refrigeration	2	-	_	_	_	_
Generalised and totally condemned	_	-	-	_	_	_

Pericarditis $325$ -       2       3         Cirrhosis $15235$ 6       16       -         Abscesses $1124$ -       10       -         Parasites $1124$ -       10       -         Parasites $1826$ -       16       1         Decomposition $4722$ 2       2       -         Fatty Infiltration $263$ -       2       1         Pneumonia $271$ -       2       1         Tuberculosis $8950$ 3       19       3         Oedema $1305$ -       11       2         Immature $1310$ -       11       2         Adhesions $470$ -       -       1         Cysts $470$ -       -       -       -         Emaciation	17 3 4 6 18 11 19 18 17 3 22 19 2 23 24 17
Cirrhosis         15235       6       16          Abscesses         1124        10          Parasites         1826        16       1         Decomposition        4722       2       2          Fatty Infiltration        263        2       1         Pneumonia        271        2       1         Pneumonia        8950       3       19       3         Oedema         1305        11       2         Immature         1310        11       2         Adhesions        47         1         Emaciation        450            Emphysema        164        1       1         Fever         773        6       3	3 4 6 18 11 19 18 17 3 22 19 2 23 24 17
Abscesses $1124$ $10$ Parasites $1826$ $16$ 1         Decomposition $4722$ $2$ $2$ Fatty Infiltration $263$ $2$ $1$ Pneumonia $271$ $2$ $1$ Pneumonia $271$ $2$ $1$ Tuberculosis $8950$ $3$ $19$ $3$ Oedema $1305$ $11$ $2$ Immature $115$ $1$ Bruising $1310$ $11$ $2$ Adhesions $477$ $-$ Emaciation $1115$ $9$ $3$ Emphysema $164$ $1$ $1$ Fever $773$ $6$ $3$ <	18 11 19 18 17 3 22 19 2 23 24 17
Parasites         1826        16       1         Decomposition         4722       2       2          Fatty Infiltration        263        2       1         Pneumonia        271        2       1         Tuberculosis        8950       3       19       3         Oedema         1305        11       2         Immature         1310        11       2         Adhesions         477         1         Cysts         450            Emaciation         1115        9       3         Emphysema         164        1       1         Fever         382        3       1	18 11 19 18 17 3 22 19 2 23 24 17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 11 19 18 17 3 22 19 2 23 24 17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 19 18 17 3 22 19 2 23 24 17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	19 18 17 3 22 19 2 23 24 17
Oedema         1305        11       2         Immature         115        1          Bruising         1310        11       2         Adhesions         47         1         Cysts         47         1         Emaciation         450            Emaciation        1115        9       3         Emphysema        164        1       1         Fever         773        6       3         Congestion         382        3       1	18 17 3 22 19 2 23 24 17
Oedema         1305        11       2         Immature         115        1          Bruising         1310        11       2         Adhesions         47         1         Cysts         47         1         Emaciation         450            Emaciation        1115        9       3         Emphysema        164        1       1         Fever         773        6       3         Congestion         382        3       1	17 3 22 19 2 23 24 17
Immature $115$ $1$ Bruising $1310$ $111$ $2$ Adhesions $47$ $1$ Cysts $47$ Emaciation $115$ $9$ $3$ Emphysema $164$ $1$ $1$ Fever $773$ $6$ $3$ Congestion $382$ $3$ $1$	3 22 19 2 23 24 17
Bruising         1310        11       2         Adhesions         47         1         Cysts         450            Emaciation         1115        9       3         Emphysema         164        1       1         Fever         773        6       3         Congestion         382        3       1	2 23 24 17
Cysts         450            Emaciation         1115        9       3         Emphysema         164        1       1         Fever         773        6       3         Congestion         382        3       1	2 23 24 17
Cysts         450            Emaciation         1115        9       3         Emphysema         164        1       1         Fever         773        6       3         Congestion         382        3       1	2 23 24 17
Emaciation        1115        9       3         Emphysema         164        1       1         Fever         773        6       3         Congestion         382        3       1	24 17
Emphysema          164          1         1           Fever           773          6         3           Congestion           382          3         1	24 17
Fever 773 — 6 3 Congestion 382 — 3 1	17
	18
Dropsy 32 1	4
Septicaemia 2069 — 18 1	25
	19
Pleurisy         159        1       1         Angioma         266        2       1         Actinomycosis         541        4       3	14
Actinomycosis 541 — 4 3	9
Casualty Carcases 50 — — 1	22 23
Broken Legs 107 — — 3	23
Broken Legs 107 — — 3 Erysipelas 317 — 2 3	9
Broken Bones 9	9 9
Haemorrhage 327 — 2 3	19
Joint Ill 43 1	15
Haemorrhagic Enteritis 45 — — 1	17
Pone Taint 520 4 2	7
Bone Taint $539$ 4     5       Abnormal Odour      20	20
C. Bovis 126 - 1 -	14
Septic Injury 46 1	18
Warts 20	20
Deformity 26	26
Dead on arrival $\dots$ $\dots$ $20$ $  3$	8
	21
Heated $\dots$ $\dots$ $132$ $ 1$ $-$ Generalised Actinobacillosis $402$ $ 3$ $2$	10
Generalised Actinobacillosis40232Broken Shoulder501Peritonitis622	22
Peritonitis $\dots$ $1$ $62$ $  2$	6
TOTAL 43858 19 11 2	10

## DISEASE AND WEIGHT OF MEAT CONDEMNED

YEAR		Cattle	Cows	Calves	Sheep	Pigs	TOTAL
1939	 	868	26	265	3791	4712	9663
1948	 	1279	629	1486	7361	819	11574
1949	 	1154	731	1843	7208	1456	12393
1950	 	1501	897	1544	7086	1613	12641
1951	 	2864	1457	1080	11293	2877	19571
1952	 	3389	1553	1710	17494	6023	30169
1953	 	3632	1141	1121	14058	6381	26339
1954	 	3806	749	879	23048	9017	37499
1955	 	3613	255	562	14479	10368	29277
1956	 	4438	281	778	16473	9910	31880

## TABLE OF ANIMALS SLAUGHTERED

#### PUBLIC HEALTH ACT, 1936

#### (a) SANITARY ACCOMMODATION AND DRAINAGE

(b) ABATEMENT OF NUISANCE

(1)	Informal .	 	 	 	 	61
(2)	Formal	 	 	 	 	7

#### PUBLIC HEALTH ACT, 1936-SECTION 39

It was found necessary to serve formal notices under Section 39 of the Public Health Act, 1936, on the owners and occupiers of the under-mentioned properties for the removal of an obstruction from the combined drain situated underneath the respective properties.

#### 28, 29, 30 and 31, Rother Street.

#### PUBLIC HEALTH ACT, 1936-SECTIONS 23 and 24

A "combined drain" or "public sewer" within the meaning of sections 23 and 24 Public Health Act, 1936" was obstructed at Nos. 35, 36 and 37, Clopton Road. The drain was so damaged that sewage was leaking into the cellar of No. 36, which is a shop and, in fact, the cellar was approximately 6in. deep in liquid sewage.

A firm of solicitors, acting as agent for one of the owners, refused to accept financial responsibility for the work involved and it was necessary to serve formal notices under Section 24, Public Health Act, 1936. A building contractor was called in and instructed to do the work, which was completed to the satisfaction of the department. The expenses were duly recovered from each owner.

(c) REFUSE COLLECTION AND DISPOSAL

Refuse is collected weekly from dwelling-houses in the Borough and twice weekly from hotels and restaurants. At holiday times during the year refuse collection from hotels and restaurants is carried out more frequently to avoid nuisance.

Refuse is disposed of by means of controlled tipping on the Unicorn Meadows.

#### PUBLIC HEALTH ACT, 1936

#### CAMPING AND CARAVAN SITES

The four licensed caravan sites in the Borough are:

- The Rayford Camp, Tiddington Road, licensed for 112 caravans. (a)
- (b) The Elms Farm Camp, Tiddington Road, licensed for 63 caravans.
- (c) The Oxstalls Farm Camp, Warwick Road, licensed for 56 caravans.
  (d) The Corporation Camp, Warwick Road, licensed for 98 caravans.

There are no individual caravans or sites licensed.

Frequent inspections were carried out and the sites found to be well conducted. No complaints were received during the season.

The refuse from the camps is regularly removed and disposed of on the Corporation Refuse Tip and the Corporation gulley emptier is employed to empty the cesspools from the three camps not connected to the sewer.

During the year the Oxstalls Farm Camp changed ownership and is now known as the Avon Park Camp. At this camp, plans are proposed for new and extended sanitary accommodation block with additional amenities, such as the provision of hot water and showers, with main drainage. This project would be conditional upon a supply of electricity being made available to the camp.

## SANITARY INSPECTIONS OF THE DISTRICT

Inspection of premises P.H. Act			 	 	31
Re-inspections			 	 	
Filthy and verminous premises			 	 	4
Re-inspections, calls, etc			 	 	84
Visits and interviews			 	 	157
Slaughterhouses			 	 	535
Dairies and milk vendors			 	 	1
Bakehouses			 	 	14
Hotels and restaurant kitchens			 	 	105
Butchers' shops			 	 	16
Fish premises			 	 	11
Ice-cream premises			 	 	9
Ice-cream samples taken			 	 	
Visits re unsound food			 	 	34
Confectioners			 	 	11
Markets			 	 	149
Shops (Shops Act)			 	 	4
Infectious diseases			 	 	-
Premises disinfected			 	 	2
Premises disinfested			 	 	1
Rodent Control			 	 	5
Refuse collection and disposal			 	 	19
Camping grounds			 	 	33
Tents, vans and sheds			 	 	24
Complaints investigated			 	 	39
Factories P. and N.P			 	 	6
New buildings			 	 	15
Drains tested and inspected			 	 	15
Grocers' shops			 	 	26
Mineral waters			 	 	1
Fruiterers			 	 	6
Food Hygiene Regulations			 	 	16 10
Food stalls			 	 	10
Total insp	pection	ns made	 	 	1,369
Total improvements made			 	 	105
Total premises improved			 	 	63

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## FACTORIES ACT, 1937 AND 1948 PART I OF THE ACT

	No	Number of			
. Premises	No. on Register	Inspec- tionsWritten Notices516111NilNil	Written Notices	Occu- piers prose- cuted	
<ul> <li>(i) Factories in which Sections 1, 2, 3, 4, 6, are to be enforced by Local Authority</li> </ul>	13	5	1	Nil	
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	137	61	11	Nil	
(iii) Other premises in which Sec- tion 7 is enforced by the Local Authority (excluding out-workers' premises)	Nil	Nil	Nil	Nil	
TOTAL	150	66	12	Nil	

## 1. INSPECTIONS for the purpose of provisions as to health (including inspections made by the Public Health Inspector)

## CASES IN WHICH DEFECTS WERE FOUND

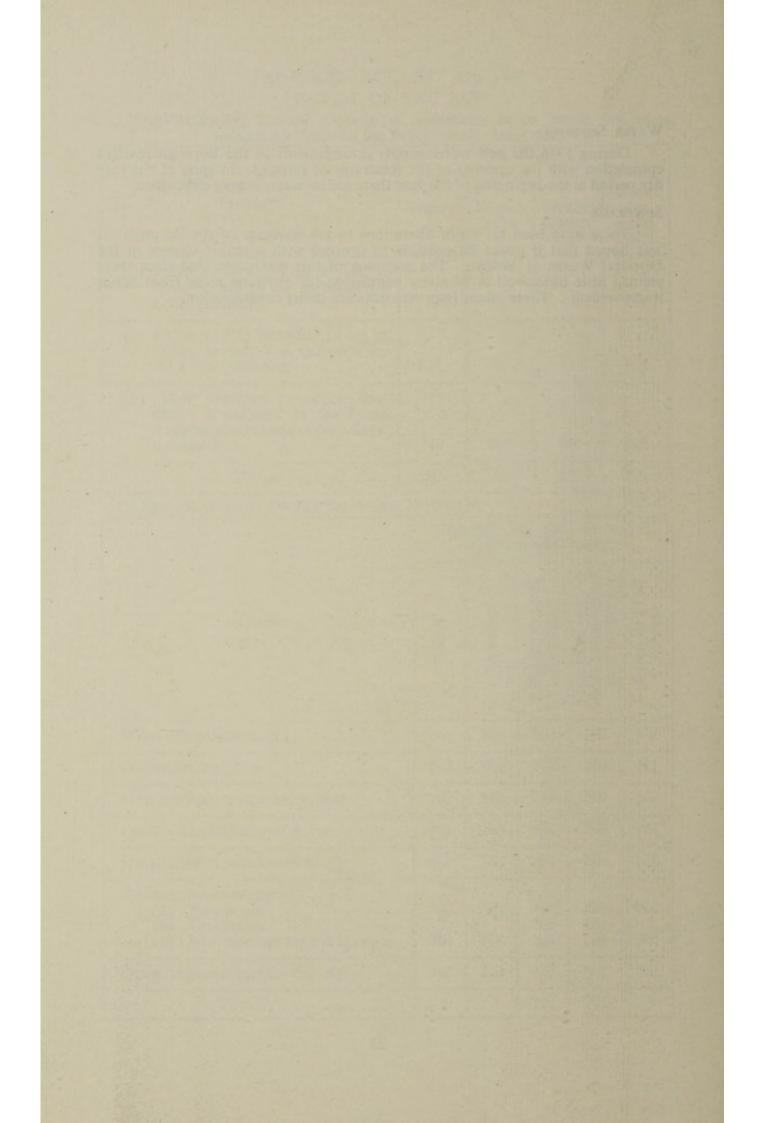
	Nu	Number of cases in which defects were found						
Remarks	Found	Remedied	Referred to H M. Inspector	Number of cases in which prosecutions were instituted	Referred by H.M. I. specior			
Want of cleanliness (S.1)	Nil	Nil	Nil	Nil	Nil			
Overcrowding (S.2)	Nil	Nil	Nil	Nil	Nil			
Unreasonable temperature (S.4)	Nil	Nil	Nil	Nil	Nil			
Inadequate drainage of floors	Nil	Nil	Nil	Nil	Nil			
Inadequate ventilation (S.4)	Nil	Nil	Nil	Nil	Nil			
Sanitary conveniences: (a) Insufficient (b) Unsuitable (c) Not separate for the sexes	Nil 5 Nil	Nil 5 Nil	Nil Nil Nil	Nil Nil Nil	Nil 3 Nil			
Other offences against the Act	Nil	Nil	Nil	Nil	Nil			
TOTAL	5	5	Nil	Nil	3			

#### WATER SUPPLIES

During 1956 the new water supply arrangements in the Borough reached completion with the opening of the Reservoir at Bluecap. In spite of the very dry period at the beginning of the year there are no water supply difficulties.

#### SEWERAGE

There have been no major alterations to the sewerage of the Borough. It was hoped that it might be possible to proceed with a major scheme at the Disposal Works at Milcote. The planning of this was suspended since there seemed little likelihood of Ministry permission for anything apart from minor improvements. These minor improvements are under consideration.



# RURAL DISTRICT of STRATFORD-ON-AVON

## PUBLIC HEALTH OFFICERS

Public Health Inspectors J. W. BOLTON, M.A.P.H.I., Certificate of Meat and Foods

R. A. OSTLER, M.A.P.H.I., Certificate of Meat and Foods

## Surveyor

J. WOOD, A.I.A.S., A.M.I.S.E., M.R.S.H.,

Area of District (acres)	 	 	 81,996
Population (estimated)	 	 	 22,830
Rateable Value	 	 	 £223,236
Product of Penny Rate	 	 	 £779

25

## VITAL STATISTICS

POPULATION									22,830
------------	--	--	--	--	--	--	--	--	--------

#### LIVE BIRTHS

Legitimate	 	Male 219	Female 174	Total 393
Illegitimate	 	10	11	21
Crude birth rat Corrected birth	 			

#### STILLBIRTHS

121 112124			Male	Female	Total
Legitimate			4	4	8
Illegitimate			-	_	
Rate per 1,000	related	live and	d still bir	ths 19.5 (23.0)*	

#### DEATHS

	Male	Female	Total
	118	100	218
Crude death rate per 1,000 Corrected death rate per 1,0			

DEATHS FROM PUERPERAL CAUSES				
Puerperal sepsis	 	 	 	Nil
Other Puerperal causes	 	 	 	Nil

## DEATHS OF INFANTS UNDER ONE YEAR

Legitimate			Male 5	Female 5	Total 10
Illegitimate			-	_	-
Death rate per	1,000 r	elated	births 24.	1 (23.8)*	

## DEATHS OF INFANTS UNDER FOUR WEEKS

		Male	Female	Total
Legitimate		 3	5	8
Illegitimate		 -	11. <u></u> (2. 63)	1 10 - 10
	State of the second			

\*Corresponding rates for England and Wales.

## HOUSING

Total number of dwellings in the district at 31st December, 1956	6,204
Number of houses built under Housing Act	1,187
Number of Council houses built since the war	737
Number of houses in private ownership built since the war	371
Number of new houses built during 1956	
(a) By the Local Authority	91
(b) By private ownership	77
Number of Council houses in course of erection at 31st December, 1956	33
Number of Council bungalows in course of erection at 31st December, 1956	10
Number of flats in course of erection at 31st December, 1956	. 40
Number of private houses in course of erection at 31st December, 1956	88
Number of occupied dwellings on av War Department sites	88
Number of applicants for Council houses	522
1. INSPECTION OF DWELLING-HOUSES DURING THE YEAR	
1 (a) Total number of dwelling-houses inspected for housing defects under Public Health or Housing Acts	171
(b) Number of inspections made for the number	221
2 Number of dwelling-houses found to be in a state so dangerous	221
or injurious to health as to be unfit for human habitation	59
3 Number of dwelling-houses (exclusive of those referred to	
under the preceding sub-headings) found not to be in all	05
respects reasonably fit for human habitation	85
2. Remedy of Defects during the Year without Service of Formal	. NOTICE
Number of defective dwelling-houses rendered fit in consequence	25
of informal action by the Local Authority or their Officers	25
3. ACTION UNDER STATUTORY POWERS DURING THE YEAR	
(a) Proceedings under Sections 9, 10 and 16 of the Housing Act, 193	6
(1) Number of dwelling-houses in respect of which notices	
were served requiring repairs	Nil
(2) Number of dwelling-houses which were rendered fit after service of formal notice	Nil
(b) Proceedings under Public Health Act	
(1) Number of dwelling-houses in respect of which notices	
were served requiring defects to be remedied	4
(2) Number of dwelling - houses in which defects were remedied after service of formal notice	4
(c) Proceedings under Section 11 of the Housing Act, 1936	
(1) Number of houses about which representations have been	
made	2
(2) Action resulting from representations	
(a) Number of houses demolished	2

	(b)	Number of he sentations in j			a result	of rep	ore-	Nil
	(c)	Number of h	ouses abou	t which u	ndertak	tings h		
	(d)	been accepted Number of h				ings h	ave	1
	(u)	been accepted						13
	(e)	Closing Order				Act		Nil
	(f)	Closing Order				overnm	nent	
	(7)	Miscellaneous		Act, 1953	)			Nil Nil
	(d) Clearan	Action still pe	ALL REAL PROPERTY AND A REAL PROPERTY AND A	 ng Act 10				INI
		ce Areas Sectio Number of re		-	50			2
	(a) (b)	Number of C			 d			2 2
		Number of he			eu			18
		Number of C						2
	(u) (e)	Number of C						1
					med			
		ments Grants-		Act, 1949				40
		Number of gr						40 50
		Number of dy	and the second se					
	(c)	Total amount	of grants i	naue				£7,165
	c	ANITARY IN	SPECTION	N OF DI	STRIC	т		
					1	1		
		PUBLIC	HEALTH	ACI, I	936.			
1.	DRAINAGE A	ND SANITARY A	CCOMMODA	TION				
	Conversion of	of pail closets t	o water clo	sets				1
2.	ABATEMENT	OF NUISANCES						
	Disinfection	of premises					·	5
•	Disinfestatio	n of premises (	mainly flea	s)				61
3.	REFUSE AND	NIGHT SOIL CO	DLLECTION					
	The regular	collection of re	fuse from a	all reasona	ble hou	ises ha	s bee	n main-
	tained durin	g the year. W	eekly colled	ctions have	been i	made i	n He	nley-in-
	Arden, Wo	otton Wawen,	Tanworth	n-in-Arden	, Well	esbour	ne, ]	Kineton
		tly collections tion has been						
	the district.	don has been	made legu	larly nom	the ne	Juses I	u une	iest of
		llection still for						
		e still well over						
		free cesspool e s been satisfact						
		culties not the						
		uncil's Depot i						
	the output of	of the Council'						
	four-week pe		State Sector					
		ber of bins emp		*		16,65		
		ber of loads rec	corded			11	1 0 ton	s

Number of cesspool loads	(free	service	Tan-	720
worth-in-Arden)				318
Other cesspools emptied				63
Number of pails emptied				3,575

#### 4. CAMPING AND CARAVAN SITES

The number of licensed caravan sit	tes rem	nains as	s for 1	955, i.e 5
Hillcrest, Portway				84
Wootton Hall, Wootton Wawen				25 vans per acre on $4\frac{1}{2}$ acres of land.
Dodwell, Luddington				50
The Mill, Welford-on-Avon				12
Longcast, Welford				12

The Council are still opposed to the stationing and use of caravans individually and two convictions were secured during the year for the unauthorised use of caravans.

The management and standard of services provided on the licensed sites have been satisfactory.

#### FOOD, GENERAL

#### ICE-CREAM

There are two establishments manufacturing ice-cream, one by the cold mix and one by the heat treatment method. The storage and sale of ice-cream from the remaining 55 registered premises is manufactured by well-known firms, being mainly pre-wrapped.

FOOD PREMISES GENERALLY

Grocers and ge	eneral	stores	 	 	59	
<b>Public Houses</b>	 	 	52			
Cafés			 	 	21	
Bakehouses			 	 	7	
Butchers			 	 	15	
Chemists			 	 	2	
Wet Fish Shop	s		 	 	3	
Fruit Juice Pas	steurise	ers	 	 	1	
Confectioners			 	 	10	
Greengrocers			 	 	5	
Clubs			 	 	7	
Mobile Vans			 	 	4	

Two-hundred and thirty-eight visits have been paid to premises where food is handled, prepared or sold.

#### UNSOUND FOOD

Ten visits have been made for the examination of unsound food stuffs in small quantities, the unsound goods being surrendered to the Public Health Inspector.

The only large consignment condemned was 234 packs of Pork Luncheon Meat.

DISPOSAL

Canned goods	 	Refuse tip			
Meat	 	To Hide and Skin Merchants for processing.			

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## FOOD PREMISES RESULTS OF INSPECTIONS

Unsatisfactory cleanliness or construction of equipment	Contraventions found on inspection	Remedied
Failure to take steps to protect 1. Food 2. Food containers from contamination	333	32
Sanitary Conveniences: Inadequate Dirty or in disrepair Communicating directly with food-rooms	4 7 1	1 5 —
Notices requesting washing of hands not provided	28	23
Water supply inadequate or unwholesome	9	4
Absence of wash-hand basins	28	17
Absence of adequate supply of hot water for hand-washing	35	20
Absence of adequate supplies of soap, nail- brushes and clean towels	35	25
Absence of sinks or other facilities for washing equipment	11	9
Sinks provided defective and in need of re- placement	2	
Absence of adequate supply of hot water to sinks	27	17
Absence of adequate supplies of soap and clean cloths for utensil washing	15	10
Inadequate ventilation	6	3
Inadequate lighting	2	2
Sleeping places used as food rooms or adjoin- ing rooms where food is handled		_
Walls, floors, ceiling and other parts of internal structure Not capable of being effectively cleansed Walls and ceiling requiring re-decoration Premises in dirty condition Not proof against risk of infestation by rats, insects, etc	24 20 12 1	10 8 8 1
Refuse deposited or allowed to accumulate in food-rooms	2	2
No provision for keeping perishable and cooked foods at temperature below 50 degrees	8	4
First-aid materials not provided	10	5
Inadequate accommodation for storage of clothing	1	1
Other sanitary defects found	8	5

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#### SANITARY INSPECTION OF DISTRICT

Slaughterhouses		 	 	 	 467
Water sampling		 	 	 	 72
Complaints and re-		 	 	 	 357
Ice-cream premises		 	 	 	 1
Disinfection		 	 	 	 3
Housing inspection	S	 	 	 	 308
Factories		 	 	 	 27
Food premises		 	 	 	 -237
Verminous premise	S	 	 	 	 61
Drainage		 	 	 	 132
Rodent control		 	 	 	 3
Infectious disease		 	 	 	 2

#### FOOD AND DRUGS ACT

#### MILK

There are, as last year, two pasteurising establishments within the district licensed by the County Council. The bulk of the milk delivered to consumers in the district is either pasteurised or T.T. milk from these premises and also purchased from pasteurising establishments in Stratford-upon-Avon Borough, Birmingham and Solihull. A small number of dairy farmers have continued to retail some of the milk produced on their own farms. The following table indicates the distribution of milk supplies throughout the district:

Number of dealers distributing designated milks, including the							
pasteurisers	20 42						
Number of registered dairies, excluding pa teurisation premises							
Number of dairy farmers retailing milk	3						
Number of outside district dealers granted supplementary	1						
licences for designated milk distribution	0						

#### FOOD AND DRUGS ACT, 1955-SECTION 31

#### TUBERCULOUS MILK INVESTIGATIONS-ROUTINE MILK SAMPLES FOR BIOLOGICAL EXAMINATION DURING 1956

Designation of milk		Total No. of samples	No. positive
Pasteurised	 	4	Nil
"Tuberculin Tested (Pasteurised)"	 	. 7	Nil
"Tuberculin Tested "	 	3	Nil
Non-designated	 	42	Nil

RESULTS OF INVESTIGATIONS OF TUBERCLE-INFECTED MILK SUPPLIES DURING 1956

Nu	mber of		Cases found on routine sampling in the County	Cases reported by neighbouring County Authorities
	Investigations	 	Nil	2
	Cows examined	 		31
	Milk samples			
	purposes		Section and the first of	7
4.	Cows slaughtere			
	culosis Order		and the second second	2
5.	Cows removed f			
	investigations a			
	may have been in			_

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## MEAT INSPECTION

CARCASES AND OFFAL INSPECTED AND CONDEMNED IN WHOLE OR IN PART

			1			
	Cattle excludg. Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed (if known)	402	1	139	2492	735	-
Number inspected	402	1	139	2492	735	-
All diseases except Tuberculosis and Cysticerci Whole carcases condemned			1	5	1	
Carcases of which some part or organ was condemned	87	_	_	19	10	_
Percentage of the number inspected affected with dis- ease other than tuberculosis and cysticerci	21.64	-	·72	.96	1.50	
Tuberculosis only: Whole carcases condemned	-		-		1	_
Carcases of which some part or organ was condemned	19	_	_	-	1	_
Percentage of the number inspected affected with tuberculosis	4.73		_		·27	
Cysticercosis Carcase of which some part or organ was condemned		-		-		_
Carcases submitted to treatment by refrigeration	_	-	_	-	-	
Generalised and totally condemned	_	_	-	-		_

## DISEASE AND WEIGHT OF MEAT CONDEMNED: JANUARY-DECEMBER, 1956

							Lbs.
Tuberculosis			 		 		403
Septic Pericarditis			 		 		3
Fascioliasis			 		 		665
Moribund			 		 		42
Abscesses			 		 		140
Lead poisoning			 		 		35
Pericarditis			 		 		6
Pneumonia			 		 		40
Pleurisy			 		 		10
Septic Pneumonia			 		 		10
Pregnancy Toxaemia			 		 		49
Dropsy			 	'	 		62
Actinobacillosis			 		 		54
Bruising			 		 		20
Parasitic Infestation			 		 		15
Congestion			 		 		6
Milkspot Necrosis			 		 		1
Erysipelas			 		 		40
Arthritis			 		 		3
	Тота	L	 		 	Lbs.	1,604

# PREVENTION OF DAMAGE BY PESTS ACT, 1949 TYPE OF PROPERTY

			Dwelling	1	1	
		Author- ities	houses (incldg. Council Houses	Agri- cultural	All other (includg. business premises)	Total
-		(1)	(2)	(3)	(4)	(5)
1.	Total number of proper- ties in Local Authority's district	15	5125	712	1064	6916
2.	Number of properties in- spected by the Local Authority during the 12 months ended 31st March, 1957, as a re- sult of: (a) Notification	_	12	4	12	28
	<ul> <li>(b) Survey under the Prevention of Damage by Pests Act, 1949</li> </ul>	15	2034	378	233	2660
-	(c) Otherwise, e.g. when visited primarily for some other purpose	-	18		6	24
3.	Number of properties in- spected (see 2) which were found to have (a) a major	_		1	3	4
	(b) a minor infestation of rats	14		26	11	95
4.	Number of properties in- spected (see 2) which were found to be seri- ously infested by mice	1	4	_		5
5.	Number of infested pro- perties (see 3 and 4) treated by the Local Authority	15	30	8	10	63
6.	Total treatments carried out (including re-treat- ments)	34	90	_	_	124
7.	Number of Notices ser- ved under Section 4 of the Act: (i) Treatment informal		2	1	_	3
	(ii) Structural Works (i.e. Proofing)	_			_	
8.	Number of cases in which default action was taken by the Local Authority following the issue of a notice under Section 4 of the Act		2	1		3
9.	Legal Proceedings	-	_	-		
10.	Number of "block" control schemes carried out					4

### FACTORIES ACTS, 1937 AND 1948 PART I OF THE ACT

	1 200 -01	Number of			
Premises	No. on Register	Inspec- tions	Written Notices	Occupiers Prose- cuted	
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities	17	2	Nil	Nil	
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	117	28	3	Nil	
<ul> <li>(iii) Other premises in which Section 7 is enforced by the Local Authority (excluding outworkers' premises)</li> </ul>	Nil	Nil	Nil	Nil	
TOTAL	134	30	3	Nil	

1. INSPECTIONS for purposes of provisions as to health (including inspections made by Public Health Inspectors)

#### 2. CASES IN WHICH DEFECTS WERE FOUND

		Number of cases in which defects were found					
Particulars	Found	Remedied	Referred to H.M. Inspector	Referred by H.M. Inspector	Number of cases in which prosecutions were instituted		
Want of cleanliness (S.1)	1	1	-	_	_		
Overcrowding (S.2)	-	-		_	-		
Unreasonable temperature (S.3)	-	-		-	_		
Inadequate ventilation (S.4)		-	-	-	-		
Ineffective drainage of floors (S.6)	-	-	-	-	_		
Sanitary conveniences (S.7) (a) Insufficient (b) Unsuitable or defective (c) Not separate for sexes	1 3 —	2		1			
TOTAL	5	3	-	1	-		

### WATER SUPPLY

At the beginning of the year there was considerable difficulty in the villages of Loxley and Weston-on-Avon owing to the dry weather, and carting of water became necessary. The various water schemes have been proceeding slowly.

- 1. SOUTHERN SCHEME: By the end of the year most of the mains had been laid and water was being pumped from the bore-holes at Thelsford so that washing out and chlorination of the mains and reservoir could proceed.
- 2. NORTHERN SCHEME: The first part of the Northern Scheme consisting of the use of one bore-hole at Heath End, near Snitterfield, and a new link main to the high level tank at Bearley was brought into use in October. This meant that water had no longer to be bought from the Borough Council to supply the villages taking water from this scheme.
- HENLEY-IN-ARDEN: A new pumping plant was installed at Henley-in-Arden which has greatly improved the water supply to Claverdon.
- 4. The plans are being drawn up to enlarge the reservoir receiving water from the Birmingham supply at Liveridge Hill. Some trouble has been experienced by the draw off during the day time, being too great for the in-flow and the capacity of the reservoir.
- 5. The second part of the Northern Scheme to supply water to the villages of Welford-on-Avon and Weston-on-Avon was placed in the hands of the Consulting Engineers. The water will come from Binton and there is a very great need for the completion of this scheme since the quality—quite apart from the quantity—of local water in these two villages causes considerable concern.

#### NEW SUPPLIES

One-hundred and thirteen applications for new water supply from existing mains have been granted during the year. In addition, 44 new applications have been made to take water from the Southern area scheme when water becomes available.

#### SEWERAGE

- 1. The Sewage Disposal Works at Snitterfield are quite inadequate and plans have been forwarded to the Ministry for a small extension to the sewer at Snitterfield and the provision of new Sewage Disposal Works.
- 2. TANWORTH-IN-ARDEN: The Council has approved, in principle, a scheme for the sewerage of this Parish.
- QUINTON: The agreement with the War Department for the reception of sewage from Quinton has now been completed.

# THE RURAL DISTRICT of ALCESTER

# PUBLIC HEALTH OFFICERS

Public Health Inspector G. V. BLACKBROUGH, A.R.S.H., M.A.P.H.I. M.R.I.P.H.H.,

Surveyor

J. C. WILLIAMS, A.I.A.S., A.M.I.S.E., M.R.S.H.

Area of District (acres)	 	 	 37,524
Population (estimated)	 	 	 13,540
Rateable Value	 	 	 £131,036
Product of Penny Rate	 	 	 £482

# VITAL STATISTICS

POPULATION	 	 	 	 	13,540

### LIVE BIRTHS

			Male	Female	Total
Legitimate			100	89	189
Illegitimate			5	8	13
Crude birth rate	per	1,000 e	stimated	population 15.0.	
Corrected birth	ate p	per 1,000	0 estimat	ed population 14.9	(15.7)*

#### STILLBIRTHS

			Male	Female	Total
Legitimate			2	2	- 4
Illegitimate			-	-	Nil
Rate per 1,000	related	live an	d still bi	rths 19.4 (23.0)	*

#### DEATHS

	Male	Female	Total	
	76	91	167	
Crude death rate per 1,000	estimated p	opulation 12.9.		
Corrected death rate per 1,0	00 estimate	d population 12.	4 (11.7)*	
DEATHS FROM PUERPERAL CAUSES				
Puerperal sepsis				Nil
Other Puerperal causes				Nil
DEATHS OF INFANTS UNDER ONE YI	EAR			
	Male	Female	Total	
Legitimate	1	_	1	
Illegitimate	-	-	-	
Death rate per 1,000 relate	d births 4.9	0 (23.8)*		
DEATHS OF INFANTS UNDER FOUR W	EEKS			
	Male	Female	Total	
Legitimate Illegitimate	1	_	1	
* Corresponding	rates for E	naland and Wale	10 010	

\* Corresponding rates for England and Wales

### HOUSING

.

Total number of dwellings in the District at 31st December, 1956	. 5,071
Number of houses built under Housing Act	. 934
Number of Council houses built since the war	. 590
Number of houses in private ownership built since the war	. 213
Number of new houses built during 1956	
(a) By the Local Authority(b) By private ownership	. 95 . 41
Number of Council houses in course of erection at 31st December, 195	6 26
Number of flats in course of erection at 31st December, 1956	Nil
Number of private houses in course of erection at 31st December, 195	6 34
Number of occupied dwellings on ex-War Department sites	. 3
Number of applicants for Council houses	. 503
1. INSPECTION OF DWELLING-HOUSES DURING THE YEAR	
1 (a) Total number of dwelling-houses inspected for housin defects under Public Health or Housing Acts	g 272
(b) Number of inspections made for the purpose	656
2 Number of dwelling-houses found to be in a state so dangerou or injurious to health as to be unfit for human habitation	20
3 Number of dwelling-houses (exclusive of those referred to under the preceding sub-headings) found not to be in a respects reasonably fit for human habitation	
2. Remedy of Defects during the Year without Service of Form	AL NOTICE
Number of defective dwelling-houses rendered fit in consequence of informal action by the local Authority or their Officers	
3. ACTION UNDER STATUTOTY POWERS DURING THE YEAR	
(a) Proceedings under Sections 9, 10 and 16 of the Housing Act 1936	t,
(1) Number of dwelling-houses in respect of which notice	s
<ul><li>(2) Number of dwelling-houses which were rendered fit after</li></ul>	
service of formal notice	. Nil
(b) Proceedings under Public Health Act	
<ol> <li>Number of dwelling-houses in respect of which notice were served requiring defects to be remedied</li> </ol>	s 9
(2) Number of dwelling - houses in which defects wer	
remedied after service of formal notice	. 6
(c) Proceedings under Section 11 of the Housing Act, 1936	
(1) Number of houses about which representations have been made	n . 1
(2) Action resulting from representations	a fisiker?
(a) Number of houses demolished	. 2
(b) Number of houses demolished as a result of representations in previous years	. 2
(c) Number of houses about which undertakings hav been accepted from owners to repair	e Nil

	(d)	Number of houses about which un been accepted from owners not to re		ings	have	Nil
	(e)	Closing Orders under Section 12 Ho		Act		Nil
	(f)	Closing Orders under Section 10 (Lo			ment	
	(-)	Miscellaneous Provisions Act, 1953)				Nil
	(g)	Action still pending				Nil
(d)	Clearand	e Areas Section 25 Housing Act, 193	36			
	(a)	Number of representations made				4
	(b)	Number of Clearance Areas declared	d			4
	(c)	Number of houses involved				27
	(d)	Number of Clearance Orders made				4
	(e)	Number of Clearance Orders confirm	med			5
	(f)	Number of houses demolished	%			15
(e)	Improve	ments Grants-Housing Act, 1949				
		Number of applications received				
	()	(1) owner-occupied				7
		(2) tenanted				8
	(b)	Number of grants made				14
		Number of dwellings affected				23
						£4,497
	(c) (d)	Total amount of grants made				1.000

#### SANITARY INSPECTION OF DISTRICT

Food Premises					 		 157
Milk and Dairies Re	gulatic	ons			 		 5
Times I Describer					 		 16
Smoke observations							 6
Housing investigation					 		15
riousing investigation	115 101	re-nous	sing pu	rposes	 		
Provision of dustbins	S				 		 94
Sanitary accommoda	tion				 		 86
Drainage matters					 		 294
Water supplies					 		 124
Diety promises					 		 10
Verminous premises					 	35	 9
Factories					 		 52
Tine							165
					 		 18
Caravans or sites					 		 17
Temporary structure	S				 		 2
Miscellaneous					 		 92

#### PUBLIC HEALTH ACT, 1936

#### (a) REFUSE COLLECTION AND DISPOSAL

The collection of house refuse, as previously stated, is not satisfactory and, although permission has not yet been granted for the purchase of an additional vehicle and the employment of staff for same, it is most necessary that the Council give this matter further consideration.

The Council have continued to be interested in the modern mechanised method of composting and the plant at Jersey has been inspected and arrangements have been made to see the alternative method at Edinburgh in 1957.

The estimated actual cost of refuse collection and disposal service for 1956-57 is £8,200.

#### (b) CAMPING AND CARAVAN SITES

Eight site licences and seven licences authorising the stationing of moveable dwellings are in operation under the provisions of Section 269 Public Health Act, 1936. Four sites used for sporadic camping are not licensed under this Act as the moveable dwellings are not occupied the requisite period.

During the year 17 visits have been made in connection with moveable dwellings.

#### FOOD AND DRUGS ACT

(a) GENERAL						
Dairies (not bein				 	 	7
Distributors of a			mers)	 	 	12
Butchers' shops	in the distric	ct		 	 	13
Bakehouses				 	 	6
Licensed premis		5 clu	bs)	 	 	57
Fish and chip sh	nops			 	 	6
Grocers' shops				 	 	60
(b) PREMISES REGIST	ERED UNDER	SECTIO	ON 14			
Ice-cream				 	 	57
Preparation of s				 		11
						157
(c) Number of inspe	ctions of foc	ou prei	mses	 	 	157

#### FOOD HYGIENE REGULATIONS, 1955–1956

The adoption of these regulations has caused much time to be spent on the inspection of all types of food premises. Each visit has also been an opportunity to impress upon the proprietor of the premises, and in some cases the staff, the requirements of the Regulations. An initial visit is followed by a Summary of the Regulations being forwarded to the proprietor. As the result of the regulations one Bakehouse has been closed and a licensed house, where a number of alterations were required, were only carried out at the threat of legal proceedings being taken in default.

All other premises are being brought up to standard and the managements of the various shops and other businesses to which the Food Hygiene Regulations apply have been most co-operative.

#### UNSOUND FOOD

(a) Commence

The following foods have been voluntarily surrendered to prevent them being used for human consumption:

Tins of Meat and			 	 	34
Tins of Fruit and	Vege	tables	 	 	61
Tins of Milk			 	 	7
Lbs. of Dates Tin of Mustard			 	 	2
Packets of Spong	e Mix	tures	 	 	23
Tins of Fish	C IVIIA	itures	 	 	11
Tins of Soup			 	 	8
Jars of Fish Paste	e		 	 	6
Packets of Suet			 	 	2
Lbs. of Meat			 	 	24

#### **ICE-CREAM PREMISES**

The only type of ice-cream made in the district is a complete cold mix. The majority of shops sell ice-cream which is pre-packed. RODENT CONTROL

One Rodent Operative is engaged full-time for the purpose of inspecting premises and carrying out treatments to eradicate rodents.

Regular visits are made to the Council's undertakings and 2,059 inspections and re-inspections have been made to dwelling-houses. Eighty-two Agricultural visits have been made.

The estimated actual cost of this service for 1956-57 is £388. No charge is made for the treatment of domestic premises, but in the case of business premises the full cost is re-claimed.

WATER SAMPLING

Wel	l water private supplies (	bacte	riologia	cal)	 	·	11
(a)	Satisfactory samples				 		3
(b)	Doubtful samples				 		2
(c)	Unsatisfactory samples				 		6

### FOOD AND DRUGS ACT, 1955-SECTION 31

TUBERCULOUS MILK INVESTIGATIONS-ROUTINE MILK SAMPLES FOR **BIOLOGICAL EXAMINATION DURING 1956** 

Designation of Milk		Total No. of samples	No. Positive
Pasteurised	 	9	Nil
"Tuberculin Tested (Pasteurised)"	 	7	Nil
"Tuberculin Tested "	 	22	Nil Nil
Non-designated	 	40	INI

**RESULTS OF IVESTIGATIONS OF TUBERCLE-INFECTED MILK SUPPLIES DURING 1956.** 

Nı	mber of				Cases found on routine sampling in the County	Cases reported by neighbouring County Authorities
1.	Investigations				Nil	1
2.	Cows examined				-	12
3.	Milk samples for poses	diag	nostic	pur- 	_	3
4.	Cows slaughtered culosis Order	d un 	der Tu	iber-	-	
5.	Cows removed fr investigations and been infected					

### MEAT INSPECTION

There are two licensed Slaughterhouses in the District. The following table indicates the Carcases and Offal inspected and condemned in whole or in part during 1956.

north and second in the second	All Cattle	Calves	Sheep and Lambs	Pigs	Horses
Number killed (if known)	3039	2489	20340	4309	Nil
Number inspected	3039	2489	20340	4309	Nil
All diseases except Tuber- culosis and Cysticerci : Whole carcases condemned	1	6	12	10	_
Carcases of which some part or organ was con- demned	242	1	48	30	_
Percentage of the number inspected affected with dis- ease other than tuberculosis and cysticerci Tuberculosis only:	7.99%	·28%	·29%	·93%	-
Whole carcases condemned	2	-	-	1	-
Carcases of which some part or organ was con- demned	251	-	-	74	-
Percentage of the number inspected affected with tuberculosis	8·40%	-	The second	1.75%	1
Cysticercosis Carcase of which some part or organ was con- demned	_	_	_	_	-
Carcases submitted to treat- ment by refrigeration	_	_	_	_	-
Generalised and totally con- condemned	_	-	_	_	_

## FACTORIES ACT, 1937 AND 1948 PART I OF THE ACT

		a dente lette	Number of				
Premises		No. on Register	Inspec- tions	Written Notices	Occu- piers Prose- cuted		
(1)	Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authority	8	4	2			
(2)	Factories not included in (1) in which Section 7 is enforced by the Local Authority	73	41	20			
(3)	Other premises in which Sec- tion 7 is enforced by the Local Authority (excluding out- workers' premises)	7	7	2	-		
	TOTAL	88	52	24	-		

1. INSPECTIONS for the purposes of provisions as to health (including inspections made by the Public Health Inspector)

### 2. CASES IN WHICH DEFECTS WERE FOUND

	Number of cases in which defects were found						
Particulars	Found	Remedied	Referred to H.M. Inspector	Number of cases in which prosecutions were instituted	Referred by H.M. Inspector		
Want of cleanliness (S.1)	5	5	-	-	-		
Overcrowding (S.2)	-		Man al	19 <u>4-1</u> 9	-		
Unreasonable temperature (S.3)	-	-	10 <u>- 10</u> 00	logallister beservere			
Inadequate ventilation (S.4)	-	-	-	-	-		
Ineffective drainage of floors (S.6)	-	_	-	-	1		
Sanitary Conveniences (S.7)(a) Insufficient(b) Unsuitable or defective(c) Not separate for sexes	1 5 —	1 5 _	111	1 2	111		
Other offences against the Act (not including offences relating to outwork	4	3	-	1	_		
Total	15	14	-	4	-		

#### WATER SUPPLIES

The Alcester Rural District Council's comprehensive water scheme has provided the great majority of the inhabitants with a pure and plentiful water supply available to approximately 90 per cent. of the populace as under :

Pa	arish		East Worcs. W.W. Co.	Bidford Scheme	Stratford R.D.C. Scheme
Alcester			 2750	_	-
Arrow			 150	-	-
Aston Cantlo			 300	_	_
Bidford-on-A	von		 -	2000	
Coughton			 200		_
Exhall			 _	125	25
Great Alne			 300	-	
Haselor			 200		_
Kinwarton			 40		
Morton Bago	t		 50	_	_
Oldberrow			 -		-
Salford Prior	s		 _	900	
Sambourne a	nd Middle	etown	 700	_	_
Spernall			 40	_	
Studley			 3750		_
Weethley and	Bevingto		 25		
Wixford			 	125	
Wilmcote			 _	_	700

The two main sources of water used during 1956 were:

- (a) East Worcestershire Water Company's supply from the Bunter Sandstone which provides a very potable supply, and serves the northern and central areas; this Council being responsible for the distribution of the water.
- (b) The Dunnington supply for the parishes of Bidford and Salford Priors was brought into use by the Council after the 1933-34 drought, and uses water from the superficial gravel deposits between Dunnington and Broom. The water is moderately hard.

A small quantity of water is taken in bulk from Stratford R.D.C. supply in order to service the village of Wilmcote. The water is from boreholes to the east of Stratford-upon-Avon, sunk into Keuper sandstone.

Work is in progress for the augmentation of the Bidford and Salford Priors supply from the Coventry River Severn mains which fortunately pass through Dunnington. This project should have been brought to a successful conclusion some time before these words are read.

#### PURITY OF EXISTING SUPPLIES

All existing main supplies reach a satisfactory standard of purity. The Council is responsible for the chlorination of the public water supplies derived from sources within the area, and samples are taken for examination at intervals.

#### PLUMBO SOLVENCY

There is little evidence of lead intake from the water supplied in this area.

#### SEWERAGE AND SEWAGE DISPOSAL

A sewerage and sewage disposal scheme has been prepared for the village of Wilmcote. Sites have been purchased for works and certain intermediate stations in Bidford, Salford Priors and Alcester area with a view to the installation of major schemes at the first available opportunity.

Improvements are also envisaged during 1957 in the sewage of Dunnington village.

#### NIGHTSOIL COLLECTION AND CESSPOOL EMPTYING

A modern vehicle, staffed by four men, is engaged full-time on the collection of nightsoil, free of charge, from nearly 1,000 properties in the district.

A cesspool emptying vehicle, with two men, is on call for the emptying of cesspools at a charge of 25s per load of up to 800 gallons. This vehicle is also used for cleansing and flushing of sewers and for part of the nightsoil collection work referred to above.

# THE RURAL DISTRICT of SHIPSTON-ON-STOUR

# PUBLIC HEALTH OFFICERS

Chief Public Health Inspector and Surveyor H. C. COOPER, M.R.S.H., M.A.P.H.I.,

Public Health Inspector D. P. CARPENTER, A.R.S.H., M.A.P.H.I.

Area of District (acres)		 	 	53,339
Population (estimated)		 	 	£7,094
Rateable Value		 	 	£75,689
Product of Penny Rate	·	 	 	£287

# VITAL STATISTICS

#### 7,940 POPULATION ... .... ... ... ... ... ... ...

LIVE BIRTHS

			Male	Female	Male
Legitimate			55	55	110
Illegitimate			1	2	3
Crude birth rate	e per 1	,000 es	stimated p	opulation 14.2.	
Corrected birth	rate pe	er 1,00	0 estimate	d population 1:	5.4 (15.7)*

### STILLBIRTHS

			Male	Female	Total
Legitimate			4	1	5
Illegitimate			-	-	_
Rate per 1,000	related	live a	and stillbir	ths 42.3 (23.0)*	

#### DEATHS

		Male		Female		Total
		79		49		128
Crude death rate per 1	,000 es	stimated	popu	lation 10	5.2.	
Corrected death rate pe			1000			(11.7)*
DEATHS FROM PUERPERAL CAUS	ES					
Puerperal Sepsis						Nil
Other Puerperal causes				,		2
DEATHS OF INFANTS UNDER ONE	YEAR					
		Male		Female		Total
Legitimate		4		_		4
Illegitimate		-		-		-
Death rate per 1,000 re	elated	births 3	5.1 (23	3.8)*		
DEATHS OF INFANTS UNDER FOU	R WEE	KS				
		Male		Female		Total
Legitimate		4		_		4
Illegitimate		_		_		_
* Correspondir		for Er	aland	and Wa	las	

\* Corresponding rates for England and Wales.

### HOUSING

Tota	al nu	mber	of dwellings in the District at 31st December, 1956	3,034
Nur	nber	of ho	uses built under Housing Act at 31st December, 1956	560
Nur	nber	of Co	ouncil houses built since the war	330
Nur	nber	of ho	uses in private ownership built since the war	138
Nur	nber		w houses built during 1956	
		(a)	By the Local Authority	20 flats
		(b)	By private enterprise	10
Nur	nber	Contraction of	ouncil houses in course of erection at 31st December, 1956	
			ts in course of erection at 31st December, 1956	N.11
Nur	nber	of pri	ivate houses in course of erection at 31st December, 1956	5 15
			cupied dwellings on ex-War Department sites	NUI
Nur	nber	of ap	plicants for Council houses (revised list)	169
1.	INST	FCTIO	N OF DWELLING-HOUSES DURING THE YEAR	
	1		Total number of dwelling-houses inspected for housing	
			defects under Public Health or Housing Acts	187
	-		Number of inspections made for the purpose	
	2		ber of dwelling-houses found to be in a state so dangerous jurious to health as to be unfit for human habitation	
	3		ber of dwelling-houses (exclusive of those referred to	
			r the preceding sub-headings) found not to be in all acts reasonably fit for human habitation	. 58
2.	REN	IEDY (	OF DEFECTS DURING THE YEAR WITHOUT SERVICE OF FORMA	I. NOTICE
-			of defective dwelling-houses rendered fit in consequence	
			al action by the Local Authority or their Officers	43
3.			INDER STATUTORY POWERS DURING THE YEAR	
	(a)	Proc 1936	eedings under Sections 9, 10 and 16 of the Housing Act,	
		(1)	Number of dwelling-houses in respect of which notices	and Loren
		(2)	were served requiring repairs	. 1
		(2)	service of formal notice	Nil
	(b)		eedings under Public Health Act	
			Number of dwelling-houses in respect of which notices	5 1
			were served requiring defects to be remedied	
			remedied after service of formal notice	. Nil
	(c)	Proc	eedings under Section 11 of the Housing Act, 1936	
			Number of houses about which representations have been	
			made Formal Informal	. 17
		(2)	Action resulting from representations	
			Number of demolition orders made Formal Informal	$\frac{2}{1}$
			(a) Number of houses demolished Informal	1
			(b) Number of houses demolished as a result of repre-	-
			sentations in previous years	. 3

.

(c)	Number of houses about which undertakings have been accepted from owners to repair Informal	Nil 3
(d)		1
	been accepted from owners not to re-let	Nil
	Informal	Nil
(e)	Closing Orders under Section 12 Housing Act, 1936	Nil
(f)	Closing Orders under Section 10 (Local Government	
	Miscellaneous Provisions Act, 1953)	7
(g)	Action still pending	8
(d) Clearan	ce Areas Section 25 Housing Act, 1936	
	Number of representations made	Nil
(b)	Number of Clearance Areas declared	Nil
(c)	Number of houses involved	Nil
(d)	Number of Clearance Orders made	Nil
(e)	Number of Clearance Orders confirmed	Nil
,		INI
(e) Improve	ements Grants—Housing Act, 1949	
(a)	Number of applications received (1) owner occupied	18
	(2) tenanted	21
(b)	Number of grants made	38
(c)		38
(d)		£11,071

The Council, with Ministry approval, have undertaken the improvement and modernisation of the earlier sub-standard Council Houses by the addition of bathrooms, the provision of hot and cold water systems and drainage. Freestanding semi-insulated cookers and electric washboilers have been provided. The work is being carried out by direct labour and is programmed to complete 40 houses per year. In the 22 months 79 houses have been completed, and the cost is well within the estimated figure of £225 per house.

The Council have built 560 Council houses and the 79 improved houses represent 14.1 per cent. of the total Council houses and 38.2 per cent. of the approved scheme. This scheme is not grant aided and the cost is a charge on the rents.

The Council have also supported the improvement of private property by approving grants under the Housing Act, 1949. At 31st December, 1956, 123 Improvement Grants had been auhorised and approved, this represents approximately 4.5 per cent. of the 2,474 private properties. Taking the Council houses Improvement Scheme together with grant aided private schemes the figures are:

Improvement of Council Houses approved	207	Completed	79
Grants authorised on private property	123	Completed	90
Total	330		169

The authorised improvement, including the Council Houses improvements represent 10.9 per cent. of the total dwellings in the area.

#### SANITARY INSPECTION OF DISTRICT

Inspection of premi				Act	 	 	591
Slaughterhouses and	d Kn	ackers	Yards		 	 	92
Milk and Dairies					 	 	3
Food premises					 	 	48
Ice-cream premises					 	 	6
Petroleum stores					 	 	0
New buildings					 	 	243

Drains tested .								44
Ditches, drainage ma	tters and	sewage	works					354
Water supples .								401
								44
Filthy and verminous	premises	s, includ	ing disi	nfection	n			4
								11
Infectious diseases .								3
Rodent control, inclu		i in con	junction	n with	other v	visits (c	other	
than Rodent Op	erative)							601
Miscellaneous visits								157
NOTICES SERVED								
(a) Statutory .								1
(b) Informal .								97
<b>RESULT OF NOTICES S</b>	ERVED							
(a) Notices con	aplied with	th		Statuto	ry			1
dun with the Martin A. A.				Inform	al			42
(b) Notices out	standing			Inform	al			55
PUBLIC HEALTH ACT,	1936							
(a) Drainage and Sa	and the second sec	commo	dation					
There are no ce cesspool emptyin the change of mo	sspools in g service	n the di and, bec	strict a cause of	f the dif	fficultie	s of : ev	wage dis	sposal,
is proceeding so								

the change of modern drainage systems and water closets from earth closets is proceeding somewhat slowly. Septic tanks are normally installed where no sewer is available. Several sewage schemes are in course of preparation at the moment and the Comprehensive Water Scheme is being installed at the present time, so that progress in this field should be considerably accelerated in the near future.

Number of complete new drainage systems inst	talled wi	ith W.C.	
and Septic Tank (other than new houses)			29
Alterations to existing drainage systems			16

(b) Refuse Disposal-Collection.

In the town of Shipston-on-Stour a full collection of all refuse is made weekly. In the rest of the villages, however, a collection is made once every month of refuse other than ashes. One refuse collection vehicle only is kept in full-time operation on these collections.

Commencing on 1st April, 1957, it is intended to make a complete household refuse collection in all villages once every fortnight. The collection in Shipston-on-Stour remaining at once weekly as at present.

A further refuse collection vehicle has been ordered in order to carry out this work and various sites for new tips have been surveyed. Unfortunately, few of the sites are suitable and the question of adequate and readily accessible tipping space is a problem at the present time. However, it is anticipated that sufficient arrangements will have been made by the time that the existing tips are worked out.

Regular visits are made by the Rodent Operative and baiting points are permanently maintained. Insect control is a regular feature of tip maintenance and during the summer months great importance is attached to this.

- (c) Nightsoil collections ... ... Nil
- (d) Camping and Caravan sites:

Number of licensed sites

- (a) One site for 2 caravans and one for three caravans.
- (b) Nine sites for individual caravans.

The above sites and caravans are licensed for permanent occupation, there

#### FOOD AND DRUGS ACT, 1938

#### **ICE-CREAM PREMISES**

(1)	Number of premises registered for manufacture by heat treatment	1
(2)	Number of premises registered for manufacture by cold mix	2
(3)	Number of premises registered for sale of ice-cream	31

The majority of premises registered for sale of ice-cream sell only in prepacked containers and no cause for complaint has been found with either the premises or the handling of the ice-cream.

The occupiers of the two premises registered for manufacture by cold-mix did not actually manufacture any ice-cream during the year although they are still registered.

#### BAKEHOUSES

Number of bakehouses in operation

One bakehouse has been closed during the year as a result of informal action under the Food Hygiene Regulations, 1955, and one other bakehouse has ceased to operate owing to business reasons.

It is anticipated that one further bakehouse will be closed in the near future as a result of informal action under the Food Hygiene Regulations, 1955.

#### FISH FRIERS

Number of premises in operation ...

Both these businesses are ancillary to wet fish shops and are in operation only on certain days of the week. No cause for complaint has been found in the operation of these businesses.

#### SAUSAGE MANUFACTURERS

Number of premises registered under Section 14 Food and Drugs

Act, 1938, as amended by Section 16 Food and Drugs Act, 1955 6 These premises are all ancillary to butchers' shops and sausage manufacture is in respect of their own retail trade.

#### INNS, PUBLIC HOUSES AND HOTELS

Total number of licensed premises ... ... ...

31

4

2

A complete survey has been made in respect of the 31 licensed premises in the district in respect of compliance with the provisions of the Food Hygiene Regulations, 1955, and the Public Health Act, 1936.

Reports were made out in respect of each premises and copies were forwarded to the owners and to the Licensing Justices.

Attention was drawn to various contraventions of the Food Hygiene Regulations in 28 cases and in respect of the Public Health Act, 1936, in 21 cases. These matters were discussed with the owners at an informal meeting with the Licensing Justices and agreement was obtained on the works to be carried out.

#### **RESTAURANT KITCHENS**

Periodic inspections have been carried out to the restaurant kitchens within this district.

Informal action has been taken in respect of two contraventions of the Food Hygiene Regulations, 1955, in respect of restaurant kitchens other than hotels included in the report on licensed premises.

MILK AND DAIRIES

Number of registered distributors	(a)	Within th	e district		6
	(b)	Outside the	he district		6
The six registered distributors with	nin th	he district	all obtain	their	milk in

The six registered distributors within the district all obtain their milk in bottles from Stratford Dairies, Ltd.

Annual checks are made with neighbouring authorities with regard to the condition of those dairies outside the district where the occupiers are registered distributors in this district.

Number of licenses issued under Milk (Special Designation) Regulations:

(a)	Dealer	Tuberculin Tested	 	6
(b)	Dealer	Pasteurised	 	6
(c)	Supplementary	Tuberculin Tested	 	6
(d)	Supplementary	Pasteurised	 	6

#### FOOD AND DRUGS ACT, 1955.—SECTION 31

TUBERCULOUS MILK INVESTIGATIONS—ROUTINE MILK SAMPLES FOR BIOLOGICAL EXAMINATION DURING 1956

Designation of Milk		Total No. of Samples	No. Positive
Pasteurised	 	Nil	Nil
"Tuberculin Tested (Pasteurised)"	 	Nil	Nil
"Tuberculin Tested "	 	13	Nil
Non-designated	 	63	2

#### RESULTS OF INVESTIGATIONS OF TUBERCLE-INFECTED MILK SUPPLIES DURING 1956

		ses found on itine sampling	Cases reported by neighbouring
Number of	in	the County	County Authorities
1. Investigations		2	Nil
2. Cows examined		46	Nil
3. Milk samples for diagnostic pur	poses	11	Nil
4. Cows slaughtered under T culosis Order		3	Nil
5. Cows removed from herds di investigations and which may			
been infected		Nil	Nil

#### MEAT INSPECTION

1. There are two private slaughterhouses within the district, one of which was only completed during December of this year and is satisfactory in every way. Although the slaughtering carried on is mainly for the owners' own butcher's business in each case, it is anticipated that the output from the new slaughterhouse will expand during the coming year and will include slaughtering other than for his own business.

Condemned food is either disposed of by burial on the Council's refuse tip or by disposal to a knacker's yard by arrangement with the owner of the food.

# 2. CARCASES INSPECTED AND CONDEMNED:

APPENDIX

Carcases and Offal inspected and condemned in whole or in part

	Cattle excludg. Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed (if known)	50	-	_	192	94	_
Number inspected	50	_	-	192	94	_
All diseases except Tuberculosis and Cysticerci: Whole carcases con- demned				2		-
Carcases of which some part or organ was condemned	16	_	_	35	8	
Percentage of the number inspected affected with dis- ease other than Tuberculosis and Cysticerci	32.00			19·27	8.51	
Tuberculosis only: Whole carcases con- demned		_		- 55		
Carcases of which some part or organ was condemned	2		_		2	
Percentage of the number inspected affected with Tuber- culosis	4.00	_	-	_	2.13	_
Cysticercosis: Carcase of which some part or organ was condemned				_		-
Carcases submitted to treatment by refrigeration	_				transferences alongedese	
Generalised and totally condemned	_	-	_	_		-

being no sites licensed solely for week-end or holiday use. Strict control is maintained over the occupation of sites without a licence and several caravans have been moved on after formal action.

3. DISEASE AND WEIGHT OF MEAT CONDEMNED:

					Ibs.	
	Tuberculos	is		 	 158	
	Fevered			 	 20	
	Cirrhosis			 	 35	
	Parasites			 	 148	
	Abscesses			 	 49	
	Bruised			 	 6	
	Pneumonia			 	 2	
	Cysts			 	 28	
		Total	weights	 	 446	
~	-	-				
OTHER	CONDEMNED					
	Meat and s	oup		 	 9	tins
	Fruit and v	egetab	les	 	 30	tins
	Fish			 	 1	tin
	A.(11)-				2	4.1

 	 	2 tins
 	 	56 lbs.
 	 	233 lbs.
 	 	1061 lbs.

KNACKERS' YARDS:

Num

There is one licensed Knackers' Yard within the district. Various improvements to this have been requested during the coming year.

#### RODENT CONTROL

A full-time Rodent Operative is employed by the Council to carry out the provisions of the Prevention of Damage by Pests Act, 1949, under the direction of the Public Health Inspector.

A low-powered motor-cycle with box sidecar is provided for the sole use of the Rodent Operative and combines good mobility with low running costs.

Co-operation with the Pests Department of the Warwickshire A.E.C. has continued and the exchange of information is of great help in the operation of the scheme in respect of agricultural properties.

No charge is made for the treatment of minor infestations at dwellinghouses.

Regular treatments are carried out in sewers, sewage works, refuse tips, etc. owned by the Council.

SUMMARY OF VISITS, ETC., BY RODENT OPERATIVE:

Number of inspections for survey purposes

1.	Dwellings				2,002	
2.					170	
3.					532	
4.	. Council Property				62	
nber of	f infestations discover	red				
1.	Dwellings		0		246	
2.					13	
3.					30	
4.	Council Property				24	
	lumber of re-visits for		purpo	ses	1,407	
	lumber of carcases pi				597	
	lumber of treatments				257	

### FACTORIES ACT, 1937 AND 1948

Annual Report of the Medical Officer of Health in respect of the year 1956 for the Rural District of Shipston-on-Stour in the County of Warwick.

### PART I OF THE ACT

1. INSPECTIONS for the purposes of provisions as to health (including inspections made by Public Health Inspectors).

	a start	N	Number of					
Premises	No. on Register	Inspec- tions	Written Notices	Occu- piers Prose- cuted				
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities	8	3						
<ul><li>(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority</li></ul>	50	24	_					
(iii) Other premises in which Sec- tion 7 is enforced by the Local Authority (excluding out-workers' premises)	35	243	1					
TOTAL	93	270	1	-				

### 2. CASES IN WHICH DEFECTS WERE FOUND

			ases in vere four		steering .
Particulars	Found	Remedied	Referred to H.M. Inspector	Number of cases in which prosecutions	were instituted Referred by H.M. Inspector
Want of cleanliness (S.1)	_	-	-	-	-
Overcrowding (S.2)		-	-	_	_
Unreasonable temperature (S.3)	-	-	-	-	-
Inadequate ventilation (S.4)	_	-		-	-
Ineffective drainage of floors (S.6)			-	-	-
Sanitary Conveniences (S.7):(a) Insufficient(b) Unsuitable or defective(c) Not separate for sexes		1	111	. 111	
Other offences against the Act (not including offences relating to out- work)				-	_
TOTAL	1	1	-	-	-

#### WATER SUPPLIES

Work on the Comprehensive Water Scheme is progressing, but several villages in the area are still dependent upon the old water systems which derive their water from the limestone cappings on the hills and such superficial deposits which lie in the valley and are water bearing. These supplies are extremely limited in yield and the quality of the water is often doubtful. Water has had to be carted to one or two villages as supplies gave out during the dry period of the year. The township of Shipston-on-Stour obtains its water from the springs outside the area and there has been some shortage in the year, chiefly on account of the reduced spring yield coupled with a number of defective pipes which have since been located and repaired. The scheme which supplies the villages of Halford, Oxhill, Whatcote and Idlicote has long been overloaded so as to cause shortage of water in the village of Idlicote and an intermittent supply to the other villages.

Progress with the construction of the Comprehensive Water Scheme is being made. Water is available from the new mains at Little Compton, Little Wolford, Barton-on-the-Heath, Long Compton and Great Wolford. The scheme comprises the laying of some 54 miles of water mains and the construction of five reservoirs. Three Booster Stations will be required to supply water to the higher parts of the area. The water is being taken in bulk supply from the North Cotswolds Rural District Council, and from the Stratford-on-Avon Rural District Council for three of the northern villages. The scheme is also designed to supply water in bulk to the Southam Rural District Council whose scheme is almost complete.

The response to owners of property, when approached regarding water connections, has been very good and the Council have been obliged to extend mains at Brailes and at Tysoe where the agricultural demand has been greater than was envisaged.

#### QUALITY OF WATER

Regular samples of the Council's supplies are taken for bacteriological analysis in order to ensure safe supplies to the public. Samples are also taken from private supplies where doubt has arisen as to the fitness of the water for drinking or domestic purposes.

#### ANALYSIS OF WATER SUPPLIES

The following table shows the results of the analyses of various samples of water taken during the year of bacteriological analysis:

Supply	Total Number	Satis- factory	Doubtful	Unsatis- factory	
Public Piped (untreated	5	4	_	1	
Private Supplies (untreated)	8			8	
New mains	27	12	1 1	14	

#### PLUMBO SOLVENCY

The water supplied in the area is hard in character and no cases of plumbo solvency have been reported. The analysis of the new bulk supplies shows that this water is also hard in character.

#### ACTION IN RESPECT OF CONTAMINATION

Certain small public supplies liable to pollution are treated by small chlorination plants.

Owners of private supplies are advised on the steps to be taken to prevent pollution and chlorine is provided for use in the cleaning of wells, tanks, etc.

#### SUPPLIED WITH WATER FROM PUBLIC MAINS

Ecti-

		Esti-					
		mated	Houses	Popu-	Houses	Popu-	Re-
Parish		Popu-	Laid on	lation	Stand	lation	marks
	Houses				pipe		
Barcheston, Barcheston	10	36	4	17	1	3	_
Willington	. 26	110	20	87	6	23	_
Barton-on-the-Heath	44	122	19	57	9	27	_
Brailes, Brailes	202	751	103	339	110	330	_
Winderton	20	69	_	_	3		Private
Burmington	40	112	36	100	1	1	
Butlers Marston	70	208	36	102	27	79	_
Cherington	77	235	22	69	15	36	
Compton Wynyates	10	47	1	3			Private
Great Wolford	40	162	42	141	_		
Halford	04	259	74	200	10	29	
Honington	64	170	48	137	3	9	_
Idlicate	21	98	13	39	3	9	
Ilminaton	205	542	118	320	58	150	
Little Compton	104	286	84	237	3	9	1 Start Star
I tatle Walford	40	139	21	65	2		Private
Lana Comuton	105	539	174	484	12	33	Tilvate
Orhill	71	177	51	133	8	22	and the
Dillantan II.	20	95		155	0		Private
Dillarton Drians	47	127		-			Private
Chinatan an Chaun	512	1458	528	1377	35	95	Tilvate
Churthan on Dans	112	304	100	275	5	15	and the second
Channelan	12	104	100	4	9		Private
Cutton under Dusiles	12	92	4	17	12	29	Flivate
Tidminaton	12	58	8	33	12		Private
Tradinatan Amurata	15	117	0				Private
Dischargel	50	135	4	14	8		Private
		100	2	6	ő		Private
Darlingscote	111					90	Private
Newbold	110	290	51	128	34		
Tredington	204	305	30	93	31	89	the second state
Tysoe		713	217	540	33	84	arter by
Whatcote	. 27	70	21	54	3	8	-
Whichford, Ascott	71	65	12	36	1	3	
Whichford		237	11	35	36	110	

The term "Public Water Mains" refers to water supplied by the Council and includes supplies from small-bore pipes and from inadequate systems.

#### SEWERAGE

The township of Shipston-on-Stour and the village of Honington are the only centres of population in the area which have full sewreage systems. At Ilmington, Stretton-on-Fosse and Tredington parts of the villages have small treatment systems and the remaining villages in the area depend upon village drains and culverts which discharge into streams and ditches. All possible steps are taken to minimise nuisance, but little really effective work can be carried out.

The Council have instructed their Consulting Engineers to prepare sewerage schemes for the villages of Brailes, Sutton-under-Brailes, Stourton and Cherington, Stretton-on-Fosse, Little Compton, Long Compton and Tysoe. These schemes have been submitted to the Ministry of Housing and Local Government for approval. A scheme has been prepared for the village of Ilmington and Part 1 of the scheme has been approved and is in progress. Part 2 of this scheme is now awaiting approval.

In view of the primitive conditions which exist in the area and the increase in the nuisance to be expected when the water scheme is completed and the houses are connected on, it is hoped that early approval will be given to these sewerage proposals.

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# BOROUGH OF STRATFORD-UPON-AVON

		A.C.	21.1.2	1 10725	М.	F.
Tuberculosis, Respiratory					 1	
Tuberculosis, other					 2	_
Syphilitic Disease					 1	-
Acute Poliomyelitis					 _	
Other Infectious Diseases					 _	
Malignant Neoplasm, Stomach					 2	2
Malignant Neoplasm, Lungs, Br	and the second second second				 4	ī
Malignant Neoplasm, Breast					 _	
Malignant Neoplasm, Uterus					 	2
Malignant Neoplasm, other orga					 12	7 2 6
Leukaemia					 _	_
Diabetes					 	1
Vascular Lesions of nervous syst					 6	17
Coronary Disease, Angina					 13	5
Hypertension with Heart Disease					 1	3
Other Heart Disease					 11	10
Other Circulatory Diseases					 5	5
Influenzo					 _	_
Desumonia					 3	7
Dranahitia					 7	1
Other Diseases of Respiratory S	vstem				 2	
Ulcer of Stomach, Duodenum	CONTRACT ST				 -	
Gastritis, Enteritis, Diarrhoea					 1	2
Nephritis, Nephrosis					 1	-
Hyperplasia of Prostate					 2	
Congenital Malformations					 ĩ	1
Other Defined and Ill-Defined C					 8	16
Motor Vehicle Accidents	auses				 0	3
All Other Assidents					 2	5
Suicida					 3	52
Homicide, Operations of War					 -	-
Pregnancy, Childbirth, Abortion					 1000	the line
riegnancy, Childonth, Abortion					 Same a	1000

# STRATFORD-ON-AVON R.D.C.

Tuberculosis, Respiratory					-	М.	F.
Tuberculosis, other <t< td=""><td>Tuberculosis, Respiratory</td><td></td><td></td><td></td><td> </td><td> </td><td></td></t<>	Tuberculosis, Respiratory				 	 	
Syphilitic Disease <th< td=""><td></td><td></td><td></td><td></td><td></td><td> -</td><td>-  </td></th<>						 -	-
Whooping Cough						_	_
Acute Poliomyelitis <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td>-  </td>					 		-
Other Infectious Diseases<					 	-	-
Malignant Neoplasm, Lungs, Bronchus71Malignant Neoplasm, Breast1Malignant Neoplasm, other organs195Leukaemia195Diabetes1121Vascular Lesions of nervous system1121Coronary Disease, Angina212Hypertension with Heart Disease21118Other Circulatory Diseases <td></td> <td></td> <td></td> <td></td> <td> </td> <td> -</td> <td>-  </td>					 	 -	-
Malignant Neoplasm, Lungs, Bronchus71Malignant Neoplasm, Breast1Malignant Neoplasm, other organs195Leukaemia195Leukaemia2-Diabetes121Vascular Lesions of nervous system1121Coronary Disease, Angina2112Hypertension with Heart Disease2112Other Heart Diseases2112Hypertension with Heart Diseases<	Malignant Neoplasm, Stor	mach			 	 1	2
Malignant Neoplasm, Uterus			onchus		 	 7	1
Malignant Neoplasm, other organs195Leukaemia $2$ $-$ Diabetes $2$ $-$ Vascular Lesions of nervous system $-$ 1Vascular Lesions of nervous system $-$ 1Vascular Lesions of nervous system $-$ 1Vascular Lesions of nervous system $-$ 2Coronary Disease, Angina $-$ 2Other Heart Diseases $-$ 2Other Heart Diseases $-$ 2Other Circulatory Diseases $-$ 2Pneumonia $ -$ Pneumonia $ -$ Pneumonia $ -$ Ulcer of Stomach, Duodenum $  -$ Gastritis, Enteritis, Diarnhoea $ -$ Hyperplasia of Prostate $ -$ Congenital Malformations $ -$ Other Defined and Ill-Defined Causes $ -$ All Other Accidents $ -$ Lucer of Stomac	Malignant Neoplasm, Brea	ast			 	 -	1
Leukaemia $2$ $-$ Diabetes $-$ 1Vascular Lesions of nervous system1121Coronary Disease, Angina1121Hypertension with Heart Disease2112Hypertension with Heart Diseases2112Other Heart Diseases <td< td=""><td>Malignant Neoplasm, Ute</td><td>rus</td><td></td><td></td><td> </td><td> -</td><td>1</td></td<>	Malignant Neoplasm, Ute	rus			 	 -	1
Diabetes121Vascular Lesions of nervous system1121Coronary Disease, Angina2112Hypertension with Heart Diseases2112Other Heart Diseases2112Other Circulatory Diseases22Other Circulatory DiseasesPneumonia	Malignant Neoplasm, othe	er organ	ns		 		5
Vascular Lesions of nervous system1121Coronary Disease, Angina2112Hypertension with Heart Disease2112Other Heart Diseases2112Other Heart Diseases2112Other Heart Diseases	Leukaemia				 	 2	-
Coronary Disease, Angina $21$ 12Hypertension with Heart Diseases $-$ 2Other Heart Diseases1118Other Circulatory Diseases86Influenza1118Other Circulatory Diseases1118Other Circulatory DiseasesPneumonia <td></td> <td></td> <td></td> <td></td> <td> </td> <td> -</td> <td>1</td>					 	 -	1
Hypertension with Heart Disease2Other Heart Diseases1118Other Circulatory Diseases86Influenza1118Other Circulatory Diseases1118Other Circulatory DiseasesPneumoniaPneumonia			em		 		
Other Heart Diseases1118Other Circulatory Diseases86Influenza86Influenza86Influenza <td></td> <td></td> <td></td> <td></td> <td> </td> <td> 21</td> <td></td>					 	 21	
Other Circulatory Diseases86Influenza4Pneumonia25Bronchitis25Other Diseases of Respiratory System65Other Diseases of Respiratory SystemUlcer of Stomach, DuodenumGastritis, Enteritis, DiarrhoeaGastritis, NephrosisHyperplasia of Prostate12Other Defined and Ill-Defined Causes1113Motor Vehicle Accidents51SuicideInfluenzaHyperplasia of Prostate1113Motor Vehicle Accidents <td></td> <td>Disease</td> <td></td> <td></td> <td> </td> <td> -</td> <td></td>		Disease			 	 -	
Influenza					 	 	
Pneumonia $2$ 5Bronchitis $6$ 5Other Diseases of Respiratory System $3$ Ulcer of Stomach, Duodenum $3$ Gastritis, Enteritis, Diarrhoea $2$ 2Nephritis, Nephrosis $2$ 2Nephritis, Nephrosis $2$ Hyperplasia of Prostate $2$ Congenital Malformations $11$ $13$ Motor Vehicle Accidents $6$ All Other Accidents $5$ $1$ Suicide $2$ 2Homicide, Operations of War $$		S			 	 8	6
Bronchitis $6$ 5Other Diseases of Respiratory System $3$ -Ulcer of Stomach, Duodenum $3$ -Gastritis, Enteritis, Diarrhoea $2$ 2Nephritis, Nephrosis $2$ 2Nephritis, Nephrosis $2$ -Congenital Malformations $1$ $2$ Other Defined and Ill-Defined Causes $11$ $13$ Motor Vehicle Accidents $5$ $1$ Suicide $2$ $-$ Homicide, Operations of War $ -$					 	 	-
Other Diseases of Respiratory System $3$ Ulcer of Stomach, Duodenum $-$ Gastritis, Enteritis, Diarrhoea $2$ 2Nephritis, Nephrosis $-$ Hyperplasia of Prostate $2$ Congenital Malformations $1$ $2$ Other Defined and Ill-Defined Causes $11$ $13$ Motor Vehicle Accidents $5$ $1$ Suicide $2$ Homicide, Operations of War $-$					 		5
Ulcer of Stomach, Duodenum					 		5
Gastritis, Enteritis, Diarrhoea $2$ 2Nephritis, Nephrosis $ -$ Hyperplasia of Prostate $ -$ Congenital Malformations $1$ 2Other Defined and Ill-Defined Causes $11$ $13$ Motor Vehicle Accidents $$ $6$ $-$ All Other Accidents $$ $5$ $1$ Suicide $$ $$ $2$ Homicide, Operations of War $$ $$ $$			stem		 	 3	-
Nephritis, Nephrosis					 	 -	-
Hyperplasia of Prostate $2$ -Congenital Malformations12Other Defined and Ill-Defined Causes1113Motor Vehicle Accidents6All Other Accidents51Suicide2Homicide, Operations of War		ioea			 	 2	2
Congenital Malformations12Other Defined and Ill-Defined Causes1113Motor Vehicle Accidents $6$ -All Other Accidents $5$ 1Suicide $2$ Homicide, Operations of War					 	 -	-
Other Defined and Ill-Defined Causes1113Motor Vehicle Accidents $6$ $-$ All Other Accidents $5$ 1Suicide $$ $2$ Homicide, Operations of War $$ $$ $$					 		-
Motor Vehicle Accidents           6          All Other Accidents           5       1         Suicide            5       2         Homicide, Operations of War				,	 ••••		
All Other Accidents $5$ 1Suicide $2$ Homicide, Operations of War $-$		ined Ca	uses		 		13
Suicide $\dots$ $\dots$ $\dots$ $2$ Homicide, Operations of War $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $2$					 		
Homicide, Operations of War					 	 5	
Pregnancy, Childbirth, Abortion					 	 	2
Pregnancy, Childbirth, Abortion	Homicide, Operations of	war		/	 	 -	-
	Pregnancy, Childbirth, Ab	ortion			 	 -	-

# ALCESTER R.D.C.

A DECEMBER OF		2334			MI.	г.
Tuberculosis, Respiratory				 	1	
Tuberculosis other				 	_	_
Synhilitic Disease				 		_
Acute Poliomyelitie				 		-
Other Infactions Diseases				 	-	1
Malignant Neoplasm, Stomach .				 	1	
Malignant Neoplasm, Lungs, Bron	nchus .			 	1	-
				 	-	6
		)		 		623
Malignant Neoplasm, other organ	s.			 	4	3
				 	1	-
				 	-	3
Vascular Lesions of nervous system	m.			 	11	20
				 	21	11
Hypertension with Heart Disease.				 	1	2
				 	9	20
				 	2	7
D .		••		 		4
Dronahitia				 	3	4
	tom .		•••	 	3	1
Other Diseases of Respiratory Sys Ulcer of Stomach, Duodenum				 	1	1
Castritic Entaritic Diarrhoad				 	1	1
Manhritia Manhrasia				 	1	-
II and the state of Departments				 	1	
Concentral Malformations			1000	 		
Other Defined and Ill-Defined Car				 	8	7
Motor Vahiala Agaidanta				 	6	
All Other Accidents				 	_	1
Cuisida						-
Hamisida Onerations of War				 	-	_
Pregnancy, Childbirth, Abortion .				 		-

# SHIPSTON-ON-STOUR R.D.C.

			1 1 1	2	М.	F.
Tuberculosis, Respiratory		 			1	-
Tuberculosis, other		 			-	-
Syphilitic Disease		 			- 1	-
Acute Poliomyelitis		 				-
Other Infectious Diseases		 			-	-
Malignant Neoplasm, Stomach		 			2	2
Malignant Neoplasm, Lungs, I	Bronchus	 			3	-
Malignant Neoplasm, Breast		 			-	3
Malignant Neoplasm, Uterus		 			-	-
Malignant Neoplasm, other or	gans	 			8	4
Leukaemia		 			-	-
Diabetes		 			-	-
Vascular Lesions of nervous sy	stem	 			6	3
Coronary Disease, Angina		 			7	6
Hypertension with Heart Disea	ase	 			-	1
Other Heart Diseases		 			30	14
Other Circulatory Diseases		 			2	3
Influenza		 			1	- 1
Pneumonia		 			2	1
Bronchitis		 			1	2
Other Diseases of Respiratory	System	 			1	-
Ulcer of Stomach, Duodenum		 			-	-
Gastritis, Enteritis, Diarrhoea		 			1	1
Nephritis, Nephrosis		 			-	1
Hyperplasia of Prostate		 			1	-
Congenital Malformations		 			-	_
Other Defined and Ill-Defined	Causes				9	6
Motor Vehicles Accidents		 			1	
All Other Accidents		 			2	-
Suicide		 				-
Homicide, Operations of War		 				-
Pregnancy, Childbirth, Abortic	on	 			-	2

BOROUGH OF STRATFORD-UPON-AVON

INFECTIOUS DISEASE NOTIFICATIONS

CLASSIFICATIONS	Scarlet Fever	Whooping Cough	Measles	Pneumonia	Puerperal Pyrexia	Erysipelas	Poliomyelitis (paralytic)	Poliomyelitis (non-paralytic)	Food Poisoning	Meningococcal Infection
0-1		3	1	-				A LOW		「日本の
1-2		9								1
3-4		7								
5-9	2	8							1	
10-14	2			1			No. R. C.		222	
15-24			1	- 20						16.75
5–9 10–14 15–24 25 and over				9	1	2				
Age Unkn.		1		1					4	
Age TorAL Ad. to Deaths Unkn.	4	25	2	7	1	2			4	1
Ad. to Hosp.				2	1					1
Deaths				1						

INFECTIOUS DISEASE NOTIFICATIONS

STRATFORD-ON-AVON R.D.C.

4	1         2           8         19           7         15           1         15	1 2 2	1 4 4	Unkn. 1 6 36 29 29 29 29 29 29 29 29 29 20 1	Hosp.	Hosp. 6 2 36 2 29 2 7 3 1 7 3 1
				-		
			1			

ALCESTER R.D.C.

INFECTIOUS DISEASE NOTIFICATIONS

											CUDIT
CLASSIFICATION	0-1	1-2	34	5-9	10–14 15–24 25 and over	15-24	25 and over	Age Unkn.	TOTAL	TOTAL Ad. to Deaths Hosp.	Deaths
Scarlet Fever				2					2		
Whooping Cough	9	15	22	55	5	2	1	2	108		
Measles			1	1		1			3		
Pneumonia	1	1	1	2			24		29	4	1
Dysentery			1						1	1	
Puerperal Pyrexia						2		1	3		
Erysipelas				a la la		A N	1		1		
Ophthalmia Neonatorum		1							1 18		
Food Poisoning				1					2 - 2		
Poliomyelitis (paralytic)							1 Nor	a the			-
Poliomyelitis (non-paralytic)											
Meningococcal Infection											

						INFE	CTIOU	S DISE	ASE NO	DTIFIC/	INFECTIOUS DISEASE NOTIFICATIONS
CLASSIFICATION	0-1	1-2	3.4	5-9	10-14	10-14 15-24	25 and over	Age Unkn.	TOTAL	TOTAL Ad. to Deaths Hosp.	Deaths
Scarlet Fever						2	0				1.78
Whooping Cough		1	3	12	1	1.			17	248	2267
Measles						1.34	2		,	o refer	Por the se
Pneumonia							4		4	1	12.74
Puerperal Pyrexia		-				Se .					MDA
Poliomyelitis (paralytic)					-						0,001
Poliomyelitis (non-paralytic)								a select			

SHIPSTON-ON-STOUR R.D.C.

# BOROUGH OF STRATFORD-UPON-AVON

# TUBERCULOSIS

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Number	of	cases	on	Register	at	1/1/56	
Number	of	cases	on	Register	at	31/12/56	

P	ul.	Non	-Pul.
М.	F.	М.	F.
38	25	7	1
39	24	5	5

		NEW	CASES			DEA	THS	1
AGE GROUP	Р	ul.	Non	-Pul.	P	ul.	Non	-Pul.
	М.	F.	М.	F.	М.	F.	М.	F.
0-1						-	-	
2-5				1			10	
6-10		1	Trend			1		
11-15						1	39.1	1.1
16-20	1							2.64
21-25	2	1	1.05	1			m	
26-35	1	1		1	1			1
36-45	1						NTS.	
46-55	3	1	1	1			1	
5665		1					11	A.
66 and upwards	-		1				1	
Age unknown			1				1	- G
TOTAL	8*	4*	2*	4	1		2	1

\* Seven of these are not new cases of tuberculosis, but transfers from other areas.

# STRATFORD-ON-AVON R.D.C.

# TUBERCULOSIS

	P	ul.	Non	-Pul.
	М.	F.	М.	F.
Number of cases on Register at 1/1/56	49	38	14	7
Number of cases on Register at 31/12/56	47	41	11	5

in a second		NEW	CASES			DEA	THS	
AGE GROUP	P	ul.	Non	-Pul.	P	ul.	Non	-Pul.
and the second	М.	F.	М.	F.	М.	F.	М.	F.
0–1				1000			10	
2-5				1				
6–10								
11-15							1	1
16–20		1						
21-25	1	3	1					
26-35	3	2						
36-45	3	2	1211	1				
46-55	1							
56-65	1							
66 and upwards		1						
Age unknown						-		
TOTAL	9*	9*	1*	1				

\* Twelve of these are not new cases of tuberculosis, but transfers from other areas

# ALCESTER R.D.C.

### TUBERCOLOSIS

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...

Number	of	cases	on	Register	at	1/1/56	
Number	of	cases	on	Register	at	31/12/56	

P	ul.	Non	-Pul.
М.	F.	М.	F.
38	21	7	7
47	27	4	7

		NEW	CASES			DEA	THS	
AGE GROUP	Р	ul.	Non	-Pul.	P	ul.	Non	-Pul.
1 14 1. 2	М.	F.	М.	F.	М.	F.	М.	F.
0–1								in the second
2-5	1						13.1	sin By I
6–10	1	2						1. Sector
11-15			1					1
16–20		1						144
21-25	1	1						a starter
26-35	3	2		1				i and
36-45	2			1				11112
46-55	1							
56-65	3	1					1000	
66 and upwards	1				1			1
Age unknown								
TOTAL	13	7*	1	2*	1			1.202

\*Eleven of these are not new cases of tuberculosis, but transfers from other areas.

.

# SHIPSTON-ON-STOUR R.D.C.

# TUBERCULOSIS

	Pul.		Non-Pul.	
M.	F.	M.	F.	
19	14	4	3	
20	14	2	3	
	M. 19 20	M.         F.           19         14           20         14	M.         F.         M.           19         14         4           20         14         2	

	NEW CASES			DEATHS				
AGE GROUP	Pul.		Non-Pul.		Pul.		Non-Pul.	
	М.	F.	М.	F.	М.	F.	М.	F.
0–1								T.J.
2-5				1				
6–10	perce	Call I	The same		La la			
11-15	The second		1		1			
16–20	- Carlos Carlos	No.		2010	2		-	
21-25				1		-		Yo
26-35	2	1		1	1	11,00	111 463	
36-45	1			an.		polity.		6718
46-55	1	1	1	1		The	10-11	
56-65								1
66 and upwards	-							1
Age unknown	-							
TOTAL	4*	2*		4	-1			

\* Two of these are not new cases of tuberculosis, but transfers from other areas.

Council	Number of Houses Built since the war	Post-war Houses per 1,000 Population
Stratford-upon-Avon Borough	567	38
Stratford-on-Avon R.D.C	737	32
Alcester R.D.C	590	43.5
Shipston-on-Stour R.D.C	330	42

# POST-WAR COUNCIL HOUSES

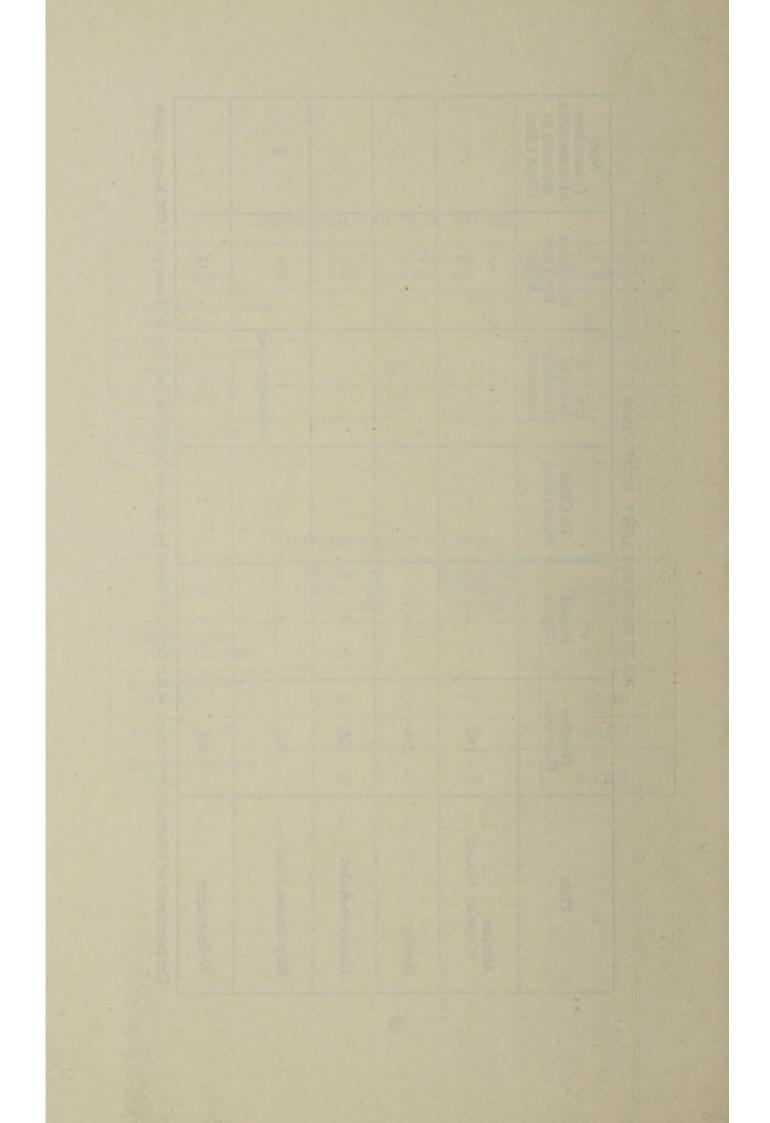
# IMPROVEMENT GRANTS

Council	Number of Grants made during 1956	Number of Dwellings affected	Amounts of Grants
Stratford-upon- Avon Borough	15	17	£3,344
Stratford-on-Avon R.D.C	40	50	£7,165
Alcester R.D.C	14	23	£4,497
Shipston-on-Stour R.D.C	38	38	£11,071

 and the second se					
Non- Tuberculous Abnormalities Referred to Chest Clinic	I	1	1	2	I
Prevalence Per 1,000 X-rays			1	1.16	2.16
 Needing Immediate Treatment	1	I	1	1 (infectious case)	Ţ
To Clinic Supervision	1	1	1	1	2
Healed Disease	2	I	1	4	1
Number Examined	142	239	524	861	462
Place	Alcester (Oversley House)	Bearley	Henley-in-Arden	Shipston-on-Stour	Wellesbourne

MASS RADIOGRAPHY UNIT-1956

The prevalence of tuberculosis amongst 50,805 people X-rayed by the unit during the year was 2.24 case per 1,000 X-rays taken





HERALD PRESS, STRATFORD-UPON-AVON

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