[Report 1967] / Medical Officer of Health, Hinckley U.D.C.

Contributors

Hinckley (England). Urban District Council.

Publication/Creation

1967

Persistent URL

https://wellcomecollection.org/works/gfdutyhx

License and attribution

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

This licence permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.





1. Dr. Didsbury C.407
2. Mr. Morley Parry A 421 A.419
3. Mr. Perry A.405

HINCKLEY URBAN DISTRICT COUNCIL



Annual Reports

of the

MEDICAL OFFICER OF HEALTH

and

CHIEF PUBLIC HEALTH INSPECTOR

for the year ended 31st December, 1967

J. B. KERSHAW, M.B., B.S., M.R.C.S., L.R.C.P., D.P.H.

AND

L. F. WHITMORE, M.A.P.H.I.



HINCKLEY URBAN DISTRICT COUNCIL

HEALTH COMMITTEE

(as composed 31st December, 1967)

| Mr. | Councillor | J. | н. | COLLINS | (Chairman of Council) |
|-----|------------|----|-----|-------------------|------------------------------|
| n | n | D. | COI | LLINS | (Chairman of Committee) |
| п | tf | J. | G. | S. TOMPKINS, B.A. | (Vice-Chairman of Committee) |
| 11 | n | A. | A. | BALL | |
| 11 | ır | W. | E. | BEADSMOORE | |
| п | n | F. | w. | DAGLEY | |
| 11 | 11 | w. | DAT | TES, B.Sc., A.R.I | .c. |
| n | " | F. | J. | GEARY | |
| п | | T. | 0. | McGRAH | |
| | n | F. | L. | PALMER | |
| 11 | " | R. | E. | PARIS | |
| н | " | J. | в. | STANLFORTH | |
| 'n | ıı | E. | G. | TAYLOR | |

HIMOMIET URBAN DISTRICT COUNCIL
HEALTH COUNTYFEE
(es composed 31st Documber, 1957)

(Chairman of Countities)

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

W. E. ELDSWOOKE

R. B. BARTS

J. B. STANIFORIS

PUBLIC HEALTH OFFICERS

of the

HINCKLEY URBAN DISTRICT COUNCIL

as at 31st December 1967

Medical Officer of Health:

J. B. KERSHAW, M.B., B.S., M.R.C.S., L.R.C.P., D.P.H.

"Grey Towers" Hinckley Road, Dadlington.

Tel: Stoke Golding 349

(also Medical Officer of Health, Market Bosworth R.D.C. & Assistant County Medical Officer, Leicestershire C.C.)

Chief Public Health Inspector: L. F. WHITMORE, M.A.P.H.I.(1.2.)

Deputy Chief Public Health Inspector: F. D. T. GEORGE, A.M.I.P.H.E., A.R.S.H. (1.2.3.4.)

Additional Public Health Inspector:
R. NIGHTINGALE, M.A.P.H.I., M.R.S.H.(1.2.5.)(to 25/10/67)

Pupil Public Health Inspector R. P. MASON (from 18/9/67)

Technical Assistants:

G. A. HULME
P. HEY, O.N.C. (Building)(6.)
J. EUXTON (from 11/12/67)

Clerks: Mrs. E. E. CLARK Miss J. TRUSLOVE

- 1. Joint Board Certificate for Public Health Inspector.
- 2. Royal Society of Health Meat and Other Foods Inspectors Certificate.
- Royal Society of Health Diploma for Sanitary Science as applied to Buildings and Public Works.
- 4. Associate Membership Examination of the Institution of Public Health Engineers.
- 5. Royal Society of Health Diploma for Smoke Inspectors.
- 6. Ordinary National Certificate in Building Construction.

PUBLIC HEALTH OFFICERS

off the

PERSONAL PROPERTY OF THE PARTY OF THE PARTY

as at 31st December 1967

Medical Officer of Health:

"Grey Towers" Hinoidey Road, Dadlington.

"Sal: Stoke Colding 349

(also Medical Officer of Health, Market Bosworth R.D.C. & Americant County Medical Officer, Leicesterahire C.C.)

Chief Public Health Inspector: L. P. WHITMER, M.A.P.H.I. (1.2.)

Deputy Chief Public Health Inspector: F. D. T. GEORGE, A.M.I.P.H.E., A.R.S.H.(1.2.5.1.)

Additional Public Health Inspector: R. MESTINGELS, M.A.P.H.I., M.R.S.H.(1.2.5.)(to 25/10/67)

> Pupil Public Health Inspector R. P. MASCH (from 18/9/67)

Toohnical Assistants: G. A. HERME P. SEY, O.M.C.(Bellding)(6.) J. HERCH (from 11/12/67)

> Mrs. E. E. CLARK Mass J. THURLOVE

- 1. Joint Board Certificate for Public Health Laspector.
- 2. Royal Society of Health Meat and Other Foods Laspectors Certificate.
 - 3. Royal Society of Health Diploms for Sanitary Solence as spilled to Buildings and Public Works.
 - A. Associate Membership Examination of the Institution of Fullion Health Engineers.
 - 5. Royal Society of Health Diploma for Sacles Inspectors.
 - 6. Ordinary National Certificate in Building Construction.

ANNUAL REPORT

For the year 1967

....

To the Chairman and Members of the Council,

I have the honour to present the Annual Report for 1967.

The following items are for special comment:

Vital Statistics

The Registrar General's estimate of population shows an increase of 840, whilst the number of inhabited houses has increased by 189.

The total number of live births has <u>decreased</u> by only 9 from 758 to 747. In considering this figure it must be borne in mind that numbers of young families have come to live in the district, otherwise this decrease would have been much greater.

The total number of deaths has increased from 411 to 431.

Notifiable Infectious Diseases (Other than tuberculosis)

302 cases of measles were notified. A similar number of notifications was received in 1966 and 295 in 1965 whereby it would appear that this disease is not manifesting the biennial variation which it formerly showed.

6 cases of dysentery were notified and of the 10 cases of food poisoning notified 4 were not confirmed bacteriologically. These were sporadic cases only, though it was not then realised that this dysentery was to be the fore-runner of a big outbreak in 1968. Each summer one or two persons return from a continental holiday having contracted a salmonella infection with resultant need for follow-up by the Health Department.

Whooping Cough

The figures in the statistical table do not reflect the true picture. Following complaints from one primary school of numbers of children developing a characteristic spasmodic cough a retrospective investigation revealed that these children had suffered from an illness with all the characteristics of whooping cough though in a number of instances the disease had been so modified as to result in "missed" cases. Some of the children who had the most pronounced symptoms had no record of immunisation against the disease. Family

ANNUAL REPORT

For the year 1967

To the Chairman and Members of the Council,

I have the bonour to present the Amund Report for 1967.

The following tone are for special compent:

Vitel Statistics

The Registrar General's estimate of population shows an increased by 189.

The total number of live births has decreased by only 9 from 758 to 747. In considering this figure it must be borne in sind that numbers of young families have come to live in the district, otherwise this decrease would have been much greater.

The total number of deatins has increased from 411 to 431.

Motifiable Infectious Diseases (Other than tuberculosis)

302 cases of measies were notified. A similar number of notifileations was received in 1966 and 295 in 1965 whereby it would appear that this disease is not manifesting the biendal variation which it formerly showed.

6 cases of dysentery were notified and of the 10 cases of food polsoning notified & were not confirmed bacteriologically. These were sporedic cases only, though it was not then realised that this dysentery was to be the fore-numer of a big outbreak in 1968. Each surner one or two persons return from a continental holiday having contracted a salmonella infection with resultant meed for follow-up by the Health Department.

Whocosing Couen

the figures in the statistical table do not reflect the true price. Following complaints from one primary school of maders of children developing a characteristic spaceodic cough a retrospective investigation revealed that these children had suffered from an illness with all the characteristics of whosping cough though in a number of instances the disease had been so achildren who had the most pronounced symptoms had no record of immunisation systemt the disease. Fracily symptoms had no record of immunisation systemt the disease. Fracily

3

doctors were circularised and attention was drawn to the recognized exclusion period from school for those children with the illness.

Infective Hepatitis

This disease was not notifiable during 1967 but informal reports were received on a number of small outbreaks which usually occurred in households where there were school children. Preventive measures included surveillance of the patients and attention to personal and food hygiene.

Scabies

Occasional cases came to light but nowhere was there any indication of large scale spread.

Head Lice

From time to time advice was sought on this subject, usually by parents who had discovered a child who had become infested. Despite conflicting opinions, treatment is now easier with modern preparations provided it is applied in accordance with the advised procedure.

Tuberculosis

There were 3 fresh cases of tuberculosis of the lungs and 4 fresh cases where the site of the disease was other than the lungs. In the previous year there had been only 4 fresh cases (all where the lungs were affected). Two persons died from tuberculosis of the lungs. The acceptance rate for BCG vaccination of school children remained high.

Poliomyelitis

No cases of poliomyelitis were notified during the year. However, for a short time a certain amount of uneasiness was caused at one school when it was rumoured that a child had been admitted to hospital with "poliomyelitis". On receipt of the information from the school, enquiries were made and it was discovered that the correct diagnosis was "polyneuritis", from which the child made a complete recovery. Nevertheless the confusion of terms caused alarm in some quarters especially when some children were thought to have developed a limp.

Welfare of the Elderly

No statutory action (compulsory removal) was taken under Section 47 of the National Assistance Act. The picture is changing, in that, at certain periods of the year there are many requests from relatives and other interested parties for additional support to be given to applications for admissions to chronic sick beds for elderly patients. The pressure for accommodation has increased. In the pre-Christmas period

Desirgoner out of nearly new authorities and bearing out of the resonance of the world for those sold for the same of the same

Infective Hepethia

This disease was not notifiable during 1967 but informal reported to the information of manufactured and anticomplete which usually coordinate which because which is particular to personal and attention to personal and food bygiene.

Scabics

Occasional cases came to light but meeting was there any india-

Bead Lice

From time to time advice was sought on this subject, usually by parents who had discovered a unild she had become intented. Despite conflicting opinions, treatment is now easier with modern preparations provided it is applied in secondance with the advised procedure.

also fooredor

There were I from a come of the electrostate of the lungs and a fresh cases where the atte of the discours was other than the lungs. In the spect that the lungs and treat the fresh and the lungs. The were affected). Two persons died from tuberculosis of the lungs. The second of the lungs of

Policemolitie

No cases of policycelitis were notified during the year. However, tor a short time a certain amount of uncastuses was caused at one school for a short time as the certain the information from the hospital with "policycelitis". On receipt of the information from the certain the certain the certain the certain the certain time and it was discovered that the complete receipt of the discovery, was "polymentitis" ince time of terms caused alars in some developed a ling.

physics of the Elderly

No statutory action (occaminary removal) was taken under Soution A7 of the National Assistance Act. The picture is changing, in that, at contain periods of the year there are many requests from relatives and other interested perties for additional support to be given to applied ations for adminstance to chronic sick bade for elderly pations. The pre-Shrinkman period

when relatives and supporting friends are proposing to spend a few days away there is a noticeable increase in this pressure for institutional beds for persons whom it is considered unsafe to leave on their own. The need appears to be for more "short-term" institutional cover at such periods.

In spite of what has just been reported there is a big increase in agencies in the district who are anxious at all normal times to assist in enabling solitary infirm persons to continue to carry on in their own homes, and not to regard permanent removal to an institution as the only solution.

Meals on Wheels

The W.R.V.S. continued to deliver 48 meals twice weekly in Hinckley and 24 twice weekly in Earl Shilton and Barwell to the homes of housebound elderly and handicapped persons who would not otherwise easily obtain cooked meals.

It must be pointed out that the delivery of the meals is provided on an entirely voluntary basis.

It is felt that there are elderly and infirm persons in the district who, though not strictly housebound, do not receive adequate meals, and are therefore under nourished. The ultimate solution will probably be the provision of day centres and luncheon clubs to which they can be taken instead of the meal being delivered to them.

Heating of Elderly Persons' Bedrooms

Night-storage heaters were installed in the bedrooms of the bungalows in Pughe's Close in time for the coldest months of the 1967/68 winter. In this connection it is interesting to note that the British Medical Association in 1964 made certain recommendations for the prevention of accidental hypothermia in the elderly. Amongst these recommendations was one that the means of heating should be safe e.g. electric convection or night storage heaters and the heating of the bedroom should be just as important as that of the sitting-room.

Re-housing

As in previous years a considerable amount of time was spent in investigating cases where support for re-housing by the Council was requested because it was contended that there were "health grounds". A broad classification of the types of situation raised would be:

- 1. Unsatisfactory condition of the present accommodation.
- 2. Financial difficulties arising from cost of present accommodation.
- 3. Personal hardship connected with present accommodation.

when relatives and supporting friends are proposing to spend a few days away there is a noticeable increase in this pressure for institutional beds for persons when it is considered unsafe to leave on their can. The need appears to be for more "short-tents" institutional cover at such periods.

In spite of what has just been reported where is a big increase in agencies in the district who are analous at all normal times to carry on in sastat in embling solitary infine persons to continue to carry on in their can homes, and not to repare personant removal to on institution on the only solution.

Heals on Wheels

The W.R.V.S. continued to deliver as reads twice weekly in Hinoiday and 24 twice weekly in Earl Smilton and heiself to the homes of hemsebound elderly and headtoapped persons who would not otherwise estatly obtain cooked meals.

It must be pointed out that the delivery of the moels is provided on an ontirely voluntary bests.

It is felt that there are elderly and infirm persons in the district who, though not strictly househound, do not receive adequate meals, and are therefore under nourished. The ultimate solution will probably be the provision of day centures and lumcheon clubs to which they can be taken instead of the real being delivered to them.

Reating of Biderly Persons' Pedrooms

Might-storage beaters were installed in the bedrooms of the pangelous in Pughe's Gloss in time for the eddest conths of the 1967/68 winter. In this commenter it is interesting to note that the British Medical Association in 1964 made bertain recommendations for the prevention of socidental hypothermia in the elderly. Amongst these recommendations was one that the means of heating should be safe e.g. electric convertion or night storage heaters and the heating of the bedroom should be just as important as that of the sitting-room.

paterod-of

at though and state to those oldershiers a grace wolvery at an appear to the description of the Council was "stated because "sealth grounds". "stated because it was contented that the types of the transfer maked bearing at the council to the types of attention retained would be to the types of attention retained would be to the types of attention retained bearing to the types of the types of attention retained bearing to the types of attention retained bearing to the types of attention retained bearing to the types of the types of attention retained bearing to the types of types of the types of the types of ty

- 1. Unsatisfactory condition of the present seconded time.
- 2. Pinemoial difficulties swising from cost of present accounci-
 - 3. Personal hardabile comocted with present accoundation.

- 4. Definite medical disability necessitating transfer to more suitable accommodation.
- 1. In these cases the advice of the Public Health Inspector is sought.
- 2. These cases e.g. mortgage difficulties; amount of rent; are largely a matter for investigation by the Housing Officer.
- 3. These cases are often those where size and nature of family unit require a different type of accommodation. This is usually a social matter. In some cases there is overcrowding resulting in hardship, although the over-crowding is not of sufficient degree to be regarded as "statutory over-crowding".
- 4. In these cases one can usually append a definite medical diagnosis to one or other of the occupants and formulate a recommendation to alleviate the condition:

e.g. a child with severe asthma requiring a change of environment; an elderly person becoming infirm and having a definite physical disability.

In the case of the elderly infirm person it is usually possible to make a clear-cut recommendation supporting a move to single storey (ground floor flat or bungalow) accommodation.

Difficulty is being experienced at present in those cases where the elderly persons actually own their present accommodation and such accommodation is unsuitable, as this ownership presents an obstacle to re-housing into a council house. It has been possible in some cases, by co-operation with the Public Health Inspector and Principal Social Welfare Officer of the County Council to arrange for grants (Welfare and Improvement) towards adaptation of the existing accommodation to make it more suitable for the physical needs (e.g. shower-bath on the ground floor for a man with fixed hip joints).

In all cases the policy has been to make recommendations in respect of re-housing by the Council to the Housing Officer in order that the Housing Committee may be advised. I am indebted to the Housing Officer and his Welfare Officer for their co-operation at all times, in this respect.

Water Supplies

During the year complaints were being received of iron discoloration of water from a number of parts of the town. There are certain known "black-spots" in the town where this condition is most prevalent.

berinte medical disability necessitating transfer to more suitable acoquantation.

- t. In these cases the mivies of the Public Health Inspector is
- 2. These cases one, cortage difficulties; second of real; and love in difficulties.
- J. These ones are often those where size and nature of family unit require a different type of coormodation. This is usually a natural nature. In some cases there is ever-crowding resulting to be required as "erecutory over-crowding".
- A. In these cames one can usually append a definite medical disposals to to one or other of the companie and formulate a recommandation to alleviate the conditions

e.g. a cidld with severe estima requiring a change of environment; an elderly person becoming infire and having a definite physical

officer the case of the sidering person it is usually possible to some of the color floor flat or burgalow second close flat or burgal

Difficulty is seen experienced at present in these cases where the edd one and such the elderly persons setually own that present accommodation and such accommodation is unsufficiely, as this concertify presents an obstable to re-housing that a council house. It has been possible in some cases, by co-operation with the Public Health Inspector and Principal Social Sylveston of the provided to arrange for grants (Welford and Improvement) towards adaptation of the extention of the constitute of the provided into the provided into the district on the provided into the district on the provided into the district on the provided into the second floor for a new with fixed into the district on the provided into the second floor for a new with fixed into this points).

In all cames the policy has been to make recommendations in respect of re-bouning by the Council to the Housing Officer in order that the Housing Countities may be advised. I am indebted to the Housing Officer and his Welfare Officer for their or-operation at all bines, in this respect.

Weter Supplies

-refered to your conglates were being received of the contract of the test of the test of the condition of parts of the condition is read to the rest provident.

The cause of the condition of the water from time to time is partly the character of some of the water at source and partly the state of the mains. The Water Authority up to date has attempted to alleviate the condition by either flushing out or scraping the water mains. Nevertheless, some households are liable to be without a clear water supply for hours at a time.

Noise

There has been a noticeable increase in the susceptibility of the population to extraneous sources of noise. Broadly speaking the sources are of two types -

- (a) Industrial (especially extractor fans)
- (b) Social i.e. places where "beat groups" play and motor cyclists congregate.

It would be extremely difficult to prove prejudice to health of residents of surrounding houses but the effect on the hearing of the workers of machines and the participants in "beat-groups" remains to be seen.

At present the alleviation of annoyance requires the co-operation of all parties concerned and in this respect council officers can act as intermediaries.

Accident Prevention

The Urban District Council continued to subsidise the Urban District Home Safety Committee. The main function of the Committee is to investigate causes of domestic accidents and support propaganda for prevention. The trend in home safety propaganda is now very much to concentrate on safety in design.

General Comments

The purpose of this report is to give a form of balance sheet, partly statistical, in an attempt to measure the state of health of the population and also to draw the Council's attention to "matters affecting the health of the community". This latter phrase has a wide sphere of reference but should serve to explain the need to refer to subjects which are the purview of other committees and bodies than the Health Committee.

During the year Mr. E. Melson retired. In addition to setting a very high standard of Public Health Inspection he established himself as an authority on housing and, though his advice will be missed, I am sure the standard which he set will be maintained. I am indebted to his successor Mr. L. F. Whitmore for his ever ready advice and co-oper-

The cause of the could the water from time to the partly the state of the character of some of the water at source and partly the state of the mains. The Water Authority up to date has attempted to alleviate the condition by either flushing out or soreping the water mains. Nevertheless, some households are liable to be without a clear water supply for hours at a time.

Medano

There has been a noticeable increase in the susceptibility of the repulation to extransous sources of noise. Broadly speaking the sources are of two types -

- (a) Tedustrial (especially extractor fans)
- (b) Social 1.0. places where "beat groups" play and motor cyclists congregate.

It would be extraordly difficult to prove prejudice to health of residents of surrounding houses but the effect on the heartny of the workers of questions and the perticipants in "best-groups" remains to be seen.

At present the alloviation of smooyance requires the co-operation of all parties concerned and in this respect council officers can set at intermediantes.

Anesdont Prevention

The Urben District Council continued to subsidise the Urben District Home Safety Condition. The main Amothem of the Condition of the Condition is to investigate causes of demostic such dents and support propagate for prevention. The trend in bear safety propagants is now very such to concentrate on safety in design.

General Comunita

The purpose of this report is to give a form of balance cheet, partly statistical, in an attempt to messure the state of health of the population and also to draw the Council's attention to "matters affecting the health of the community". This letter phrase has a wide sphere of reference but should serve to explain the need to refer to subjects which are the purview of other counities and bodies than the Health Countities.

During the year Mr. E. Melson retired, In addition to setting a year high standard of Public Mealth Inspection he established himself on an authority on housing and; though his advice will be missed, I am authority of the set will be saintelined. I am indebted to his successor Mr. L. Whitmore for his even ready advice and co-oper-

ation and wish to thank the Chairman and Members of the Health Committee for their support and encouragement.

A Kershaw

Medical Officer of Health.

6th August, 1968.

ation and wish to them; the Chairman and Members of the Health Countition for their august and quecumqueent.

Politinskas

Medical Officer of Health

6th August, 1968.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

(For comparative purposes last year's figures have been inserted in brackets)

Area in Acres ... 11,899
Registrar General's estimate of population ... 43,910 (43,070)
No. of inhabited houses at 31/12/67 ... 15,607 (15,418)
Product of a Penny Rate at 31/3/67 ... £6,810/4/7 (£6,598/4/11)
Rateable value at 31/3/67 ... £1,694,136 (£1,626,067)

Area Comparability Factors - Births 0.99, Deaths 1.18.

| | | MALES | | | FEMALES | 3 | | |
|---------|----------|--|---------|---------|---------|---------|------------------------|------|
| 862 | Total | Legit | Illegit | Total | Legit | Illegit | Live Births | |
| Live | -/- | | | | -/- | | Crude Rate | |
| Births | 365 | 338 | 27 | 382 | 365 | 17 | per 1,000 | 17.0 |
| DII OID | | The same of the sa | | | breets | | home pop- ulation | |
| | | | | | | | Live Births | |
| | | Marrati | | | | | Ratio of | |
| | | (5) | be been | 000 100 | | 6) 27, | local ad- | |
| | | | | | | | justed | |
| Dent | | | | | | | birth rate | 0.98 |
| | PE 1,69 | | CO (C) | | | | to nation- | |
| | | | | | | | al rate | |
| Still | 4 | 3 | 1 | 5 | 5 | - | Stillbirths | |
| Births | | | | | | | Rate per | |
| | | | | | | | 1,000 total | 12 |
| Deaths | | | - | | | | births Deaths of | - |
| of | | | | | | | Infants | |
| Infants | bul cale | | | | | 2 | Under 1 yr. | |
| Under | | | | | | | Rate per | |
| 1 yr. | 5 | 5 | - | 7 | 7 | - | 1,000 live | 16 |
| Under | | LAST OF 3 | Troub 5 | NOTE: | | 61 | births | |
| 4 weeks | 4 | 4 | - | 6 | 6 | - 15 | Perinatal | 25 |
| Under | | | | , | , | | Mortality | |
| 1 week | 4 | 4 | - | 6 | 6 | - 44 | Rate per | 05 |
| of age | | | | | | | 1,000 total | 25 |
| | | - | + | | | - | births Deaths (all | 1 |
| | | | | | | | ages) | 1 |
| - | | - | | | - | | Crude Rate | |
| Deaths | 216 | | | 215 | | | per 1,000 | ! |
| (all | | | | | | | home pop- | 9.8 |
| ages) | | | | | | | ulation | 1 |
| | | | 1 | | | | Deaths (all | |
| | | | | | | | ages)Ratio | |
| | | | | | | | of local | 1.03 |
| | | | | | | | adjusted death rate | |
| | | 1 | 124 | | | | to nation- | |
| | 1 | | | | | | al rate | |
| | | | | | | | | |

9.

STATUSTICS AND SOCIAL CONDITIONS OF THE AREA

(For comparative purposes last year's figures have been

| (43,070) | | Registrar Coneral's estimate of population |
|----------|--|--|
| | | |
| | | Product of a Fenny Rate at 31/3/67 |
| | | |

Area Comparability Factors - Births 0.99, Deaths 1.18.

| | | | BELLANDEY - | | 1 | - | |
|------|--|----|-------------|-------|---|---|--------|
| | Live Hirelia | | | INTOF | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Local ad- | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | to nation- | | | | | | |
| | | | | | | | |
| | | 44 | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Deaths of | | | | | | |
| | Infants | | | | | | |
| | | | | | | | |
| | Rate per | | | | | | |
| | | | | | | | 1 yr. |
| | | | | | | | |
| | Perfinatel | | | | | | |
| | | | | | | | Under |
| | | - | | | - | | down 1 |
| | | | | | | | |
| | addribt | | | | | | |
| | Deaths (all | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 1 | per 1,000 | | | | | | |
| 18.6 | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 1.03 | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | to nation- | | | | | | |
| | | | | | | | |
| | The state of the s | | | | | | |

COMPARATIVE STATISTICS

| | | | England & Wales |
|--|-------|------|-----------------|
| | 1966 | 1967 | 1967 |
| Live Births Crude Rate per 1,000 home population | 17.59 | 17.0 | 17.2 |
| Stillbirths Rate per 1,000 population TOTAL BIRTHS | 15.58 | 12.0 | 14.8 |
| Deaths of Infants Under 1 year (Rate per 1,000 Live Births) | 11.87 | 16.0 | 18.3 |
| Perinatal Mortality (Rate per 1,000 total births) | 27.3 | 25 | 25.4 |
| Deaths (all ages) per 1,000 population (Crude Rate) | 9.54 | 9.8 | 11.2 |

Deaths during the last five years

| CAUSE | 1963 | 1964 | 1965 | 1966 | 1967 |
|---|------|------|------|------|------|
| Tuberculosis | 1 | 2 | 3 | 2 | 2 |
| Coronary Disease | 71 | 75 | 80 | 82 | 88 |
| Vascular Lesions of Nervous System | 81 | 61 | 70 | 66 | 70 |
| Lung Cancer | 22 | 15 | 21 | 22 | 25 |
| All other forms of Cancer excluding Leukaemia | 72 | 63 | 62 | 65 | 58 |
| ALL CAUSES OF DEATH | 432 | 382 | 403 | 411 | 431 |
| | 12 | - | | 27 | 33 |

COMPARATE SVITAGAGERO

| Languist of | | |
|-------------|-----|--|
| | | |
| | | |
| | | |
| E-86 | | |
| | | Perduated Mortelity (Rate per 1,000 testal births) |
| | 8.8 | |

Deaths during the last five years

| electrometri | | | |
|---------------------|------|--|--|
| | | | |
| | | | |
| | - 15 | | |
| | | | |
| ALL CAUSES OF DEATH | | | |

Other Mortality Statistics

Cause of Death

| | | Male | Female | 1967 Total | 1966 Total |
|-----|---|-------|----------|---------------|---------------|
| 1. | Tuberculosis, Respiratory | 1 | - | 1 | 2 |
| 2. | Tuberculosis, Other | - | 1 | 1 | |
| 3. | Syphilitic Disease | 1 | - | 1 | - |
| 10. | Malignant Neoplasm, Stomach | 3 | 1 | 4 | 9 |
| 11. | Malignant Neoplasm, Lung, Bronchus | 21 | 4 | 25 | . 22 |
| 12. | Malignant Neoplasm, Breast | - | 6 | 6 | 9 |
| 13. | Malignant Neoplasm, Uterus | - | 2 | 2 | 2 |
| 14. | Other Malignant and Lymphatic neoplasms | 25 | 21 | 46 | 45 |
| 15. | Leukaemia, aleukaemia | 1 | 2 | 3 | 1 |
| 16. | Diabetes | 1 | 8 | 9 | 4 |
| 17. | Vascular Lesions of nervous system | 24 | 46 | 70 | 66 |
| 18. | Coronary Disease, Angina | 58 | 30 | 88 | 82 |
| 19. | Hypertension with heart disease | 2 | . 3 | 5 | 10 |
| 20. | Other Heart Disease | 15 | 22 | 37 | 42 |
| 21. | Other Circulatory Disease | 9 | 9 | 18 | 17 |
| 23. | Pneumonia | 4 | 10 | 14 | 1.7 |
| 24. | Bronchitis | 13 | 9 | 22 | 19 |
| 25. | Other Diseases of Respiratory system | 2 | 1 | 3 | 5 |
| 26. | Ulcer of Stomach and Duodenum | 5 | 2 | 7 | 2 |
| 27. | Gastritis, Enteritis and Diarrhoea | - | 2 | 2 | 4 |
| 28. | Nephritis and Nephrosis Cd. fwd. | 1 186 | 2 181 | <u>3</u> | <u>3</u> |

Other Mortality Statistion

Cause of Peath

| | Teres | | | | |
|-----|-------|----|----|--------------------------------------|-----|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | 21 | | |
| 0. | | | | | |
| | | | | | |
| | | | | other line transpired needs measured | -45 |
| | | | | Ioulannia, alculanta | |
| | | 8. | | | 16. |
| | | | 45 | | |
| | | | | | |
| 01 | | | | | |
| | | 22 | | | |
| 77 | | | | | |
| | | | | | |
| .83 | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | 136 | | | | |

Other Mortality Statistics .. (continued)

| | Cause of Death | | | | .000 |
|----------|--|--------------|--------------|---------------|------------------------------------|
| | | Male | Female | 1967 Total | 1966 Total |
| | Brought forward | 186 | 181 | 367 | 361 |
| 29. | Hyperplasia of Prostate | 3 | - | 3 | 1 |
| 31. | Congenital Malformations | 2 | 4 | 6 | 5 |
| 32. | Other defined and ill defined Diseases | 20 | 19 | 39 | 29 |
| 33. | Motor Vehicle Accidents | 2 | 3 | 5 | 6 |
| 34. | All other accidents | 2 | 7 | 9 | 5 |
| 35. | Suicide | 1 | - | 1 | 3 |
| 36. | Homicide and operations of war | - | 1 | 1 | - |
| | (Influenza death during 1966 only) | - | - 1 | - | 1 |
| | | | | | |
| | TOTAL DEATHS FROM ALL CAUSES | 216 | 215 | 431 | 411 |
| | TOTAL DEATHS FROM ALL CAUSES ACE AT DEATH | 216 (210) | 215 (201) | 431 (411) | 411 (403) |
| | | | | | 411 (403) |
| Over | ACE AT DEATH Under 1 | | | | (403) |
| Over | ACE AT DEATH Under 1 | | | | (403) |
| | ACE AT DEATH Under 1 | | | | 12 4 |
| 11 11 | ACE AT DEATH Under 1 | | | | 12 4 3 5 5 |
| " " | ACE AT DEATH Under 1 | | | | 12 4 3 5 5 9 |
| " " | ACE AT DEATH Under 1 | | | | 12 4 3 5 9 19 |
| " " | ACE AT DEATH Under 1 | | | | 12 4 3 5 9 19 76 |
| " " | ACE AT DEATH Under 1 | | | | 12 4 3 5 9 19 |

(beautimos) .. sobtattate gtilation todifo

| | | | | | | a defi | |
|-----|-------|--------|---|------|------|--------|--|
| 7 | | - | | | | | |
| | | | | | | | |
| | | | | | | | |
| 62. | 35 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | - | | | | |
| | (411) | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | *** | | | | | | |
| | | | * | | | | |
| | | | | *** | | | |
| | | *** ** | | | . 10 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | 11 | |
| | JACON | | | | | | |

GENERAL PROVISIONS FOR HEALTH SERVICES IN THE AREA

1. The Public Health Officers of the Authority are set out on page 2. of the Report.

2. Laboratory Facilities

Bacteriological examinations are carried out at the Public Health Laboratory, Groby Road Hospital, Leicester. The Director of the Laboratory is Dr. N. S. Mair.

Specimens submitted from Hinckley included:

| Nose and throat swabs | | 5 |
|-----------------------|---------------|----|
| Faeces and Urine | | 43 |
| Water Well Supplies | Berrios beerp | 20 |
| Mains Supplies | | 24 |
| Swimming Baths | Sport No. | 44 |

Hospital Facilities

These are the responsibility of the Sheffield Regional Hospital Board.

In addition to the Hinckley and District Hospital there are general hospitals at Leicester. Many patients attend hospitals in Nuneaton which is in the Birmingham Regional Hospital Board Area. Cases of infectious disease are admitted to the Isolation Hospital at Leicester. Some go to Whitley Isolation Hospital, Coventry. There are chronic sick beds at Market Bosworth (Bosworth Park Infirmary and Westhaven), Hinckley (Sunnyside Hospital) and other hospitals in the County.

There is no maternity hospital accommodation in Hinckley.

CHARGE INCOMISIONS FOR HEALTH STRVICES IN THE APER

The Public Health Officers of the Anthordty ere set out on

Laboratory Facilities

Parter Cological exeminations are cerried out at the Public Health Laboratory, Groly Road Hospital, Ledoseter. The Director of the Laboratory is Dr. M. S. Mair.

Specimens submitted from Handley included:

| *** | |
|-----|--|
| | |
| | |
| | |
| | |

Hospital Facilities

These are the responsibility of the Shoffield Regional Hospital

In addition to the Hinoidey and District Hospital there are general hospitals at ledgester. Many patients attend hospitals in the Hamanghon Regional Hospital Doard Area. Cases of infractions disease are admitted to the Includion Hospital, Hospital at Ledgester. Some go to Whitley Isolation Hospital, Coventry. There are chronic sick beds at Market Bosworth Cast Infirmacy and Westheven), Hinoidey (Supposide Hospital) and other hospitals in the County.

There is no saternity hospital accompdation in Binoidey.

4. Other Facilities

Arrangements for other services operating in the District are made by the County Council direct:

Accommodation for elderly persons in County Homes
Domiciliary Midwifery and Ante-Natal Clinics
Health Visiting and Infant Welfare Centres
Home Nursing
Vaccination and Immunisation
Ambulance and Ambulance Cars
Domestic Helps

Services under Part III of the National Health Service Act for the prevention of illness; care and after-care; health education.

Mental Health Service.

5. Meals on Wheels and Chiropody Services are operated by the W.V.S. in conjunction with the following:-

County Council, District Council and Old People's Clubs.

Other Posilities

Arrangements for other sarvious eperating in the Dietrict are

Accommodation for elderly persons in County Hence
Docatelliny Midwifery and Anto-Natal Clinica
Health Visiting and Infant Welfere Contros
Vescination and Immunisation
Arbulance and Ambulance Cars
Domestic Holps

Services under Part III of the Mathemal Health Bervice Act for the prevention of illness; care and effer-core; bealth education.

Mondal Health Service.

Meals on Wheels and Chiropody Services are operated by the W.V.S. in conjugation with the following:-

County Council, District Council and

PREVALENCE AND CONTROL OVER INFECTIOUS DISEASES

Notifiable Diseases (Other than Tuberculosis)

The following table shows the diseases notified during 1967 and the distribution of them:

| DISEASE | HINCKLEY CENTRAL WARDS | BURBACE | BARWELL | EARL SHILTON | TOTAL |
|-----------------------------|------------------------------|-------------|------------|-----------------|-------------------|
| Measles | 206 (137) | 60 (106) | 25 (35) | 11 (71) | 302 (349) |
| Scarlet Fever | 21 (2) | 26 (8) | 2 (-) | 3 (1) | 52 (11) |
| Whooping Cough | 11 (7) | 18 (4) | 4 (2) | (2) | 33 (15) |
| Dysentery | (-) | (3) | (3) | (1) | 6 (7) |
| Erysipelas | 2 (-) | (-) | (-) | (-) | 2 (-) |
| Acute Pneumonia | 1 (-) | 1 (-) | (-) | (-) | 2 (-) |
| Food Poisoning Confirmed | 5 (-) | 1 (-) | (-) | (-) | 6 (-) |
| Not Confirmed | (-) | (1) | (-) | (-) | 4 (1) |
| TOTALS | 247 | 114 | 32 | 14 | 407 |

PHEVALENCE AND CONTROL DYER INFECTIOUS DISEASES

(also furnished Diseases (Other than Tuberculosia)

The following teble shows the diseases notified during 1967 and

| JATOT | SHITTEDER | LEONAS | BURRAGE | HINGSCLEY OFFITHAL WARDS | DISEASE |
|-----------|-----------|---------|-----------|--------------------------------|-----------------------------|
| 302 (349) | (71) | 25 (35) | (106) | 206 | Magalos |
| 52 (11) | (f) | (-) | 26 (8) | 21 (2) | Boxylet Pever |
| 33 (15) | (s) | h, (2) | 18 (4) | (7) | Whooping Cough |
| (7) | (i) | (3) | (3) | (-) | Dycentery |
| (-) | (-) | (-) | (-) | 2 (-) | Englande |
| (-) | (-) | (-) | (-) | (-) | Acute Preumonia |
| | (-) | (-) | (-) | ē (-) | Food Fodsoming Confirmed |
| (+) | (-) | (-) | (i) | (-) | Not Confirmed |
| 404 | 14. | 32 | 411 | 7,45 | TOTALS |

AGE GROUPS AND SEX

| DISEASE R GROUPS | | | | | | | | 20 7 | Age TOTALS | | | |
|------------------|----|----|----|-----|------|----|-----|-------|------------|------|---|------|
| 100 | | 1 | 1 | 2 | 3 | 4 | 5/9 | 10/14 | 15/24 | 25/0 | N | |
| Measles | M. | 6 | 17 | 23 | 32 | 20 | 52 | 1_ | | _1 | 1 | 302 |
| | F. | 9 | 20 | 18 | 24 | 18 | 57 | - | - | 1 | 2 | |
| Scarlet | M. | _ | | 2 | 2 | 2 | 17 | 2 | 1 | - | 2 | 52 |
| Fever | F. | - | 1 | 1 | - | 2 | 15 | 3 | - | 1 | 1 | |
| Whooring | м. | - | 2 | 4 | 3 | 3 | 4 | _ | - | - | - | 33 |
| Cough | F. | 1 | 1 | _ | 3 | 1 | 9 | 1 | - | 1 | - | |
| Dysentery | M. | - | - | 1 | - | - | 1 | - | - | 1 | - | 6 |
| | F. | 1 | _ | - | - | - | 2 | _ | _ | - | - | |
| Acute | M. | - | - | - | - | - | - | _ | - | 1 | - | 2 |
| Pneumonia | F. | - | - | - | - | - | - | - | _ | 1 | - | |
| Erysipelas | M. | - | - | - | - | - | - | - | - | - | - | 2 |
| | F. | - | - | - | - | - | - | - | - | 2 | - | |
| Food | M. | | - | (0) | 1(-) | 1 | 13 | 0- | 2 | 1 | _ | 10 + |
| Poisoning | F. | - | - | - | - | - | 1 | 1 | - | 3 | - | 10 |
| TOTALS | M. | 6 | 19 | 30 | 37 | 26 | 77 | 3 | 1 | 4 | 3 | 407 |
| | F. | 11 | 22 | 19 | 27 | 21 | 84 | 5 | - | 9 | 3 | 401 |

^{+ 4} cases not confirmed.

ACE CROUTS AND SIX

| BIANOT | Age | | PS | AGE GROUP | | | | | The state of the s | | DISEASE | |
|--------|-----|------|-------|-----------|-----|----|-----|----|--|---|---------|-----------|
| | N. | 25/0 | 15/24 | 10/12 | 6/5 | 4 | | | 5 | 1 | | |
| 302 | + | 1 | - | 1 | 52 | 20 | | 23 | 17 | | .15 | Messles |
| | 2 | 1 | | - | 57 | 81 | 415 | | 20 | | . H | 00203014 |
| | 2 | - | - | 2 | 17 | 2 | 2 | 2 | - | - | | Searlet |
| | 1 | + | - | 3 | 15 | 2 | - | + | 1 | - | F. | Lover |
| | - | | - | - | 4 | 5 | 3 | 4 | 2 | | .10 | Whooging |
| | - | | - | 3 | 6 | 1 | 3 | | 1 | 1 | F. | Cough |
| | | 1 | | - | 1 | - | - | 1 | - | - | | Dysentery |
| | - | - | - | - | | - | - | - | - | + | | |
| | | 1 | - | - | - | - | | - | | - | | |
| | | 1 | - 1 | - | - | _ | - | - | + | - | . 5 | Pasumonia |
| | | - | - | - | - 1 | -1 | - | - | - | | .25 | |
| | - | 2 | - | _ ! | | - | - | - | - 1 | | - 在 | |
| +01 | - | 1 | - | | | + | - | - | - | | | Food |
| | - | 3 | - | 1 | | _ | | - | - | - | .9 | |
| | | | | | 77 | | 37 | | | 9 | | |
| | | | | | | | 75 | | | | | |

[.]bearifico for seaso 4 +

Tuberculosis

No action was taken under the Public Health (Prevention of Tuberculosis) Regulations 1925 or under s.172 of the Public Health Act, 1936.

7 new cases were added to the register during the year.

NEW CASES AND MORTALITY 1967

| Terrord Vi | N | EW CA | SES 1967 | 7 | DEATHS 1967 | | | | |
|--------------|-------------|-------|----------|------|-------------|------|------|------|--|
| ACE | Respiratory | | | tory | | | | | |
| | M. | F. | М. | F. | M. | F. | М. | F. | |
| Under 1 year | - | - | - | 5 | - | - | 0 | - | |
| " 5 years | - | - | - | - | - | - | - | - | |
| " 15 " | - | - | 1 + | - | - | - | - | - | |
| " 25 " | - | - | - | - | - | - | - | - | |
| " 35 " | - | - | - | 2 | - | - | - | - | |
| " 45 " | - | - | 11 - 18 | 1 | 1 | - | - | - | |
| " 55 " | - Charles | 1 | - 1 | - | - | - | - | - | |
| Over 55 " | 2 | - | - 11 | - | 1 | - | - | - | |
| TOTALS | 2(6) | 1(-) | 1(-) | 3(1) | 2(2) | -(-) | -(-) | -(-) | |

⁺ Not confirmed.

nisolunxedur

No section was taken under the Public Health (Prevention of Puberculosis) Regulations 1925 or under s.172 of the Public Health Act, 1936.

V new comes were added to the register during the year.

THE CASES AND HORIZITY 1967

| | | | EHELLIS | | | | | | | |
|----|-----|----------------|---------|---|------|---|------|---------|--|--|
| | | Non Respire | tony | | | | toxy | Respire | | |
| 4. | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | - | | | | | | | | | |
| | | | | | | | - | | | |
| | | | | * | | | | | | |
| | | | | | | | | | | |
| | | | - | | | - | 1- | | | |
| | -)- | | | | 3(1) | | | | | |

-Deeritimoo foll

DISTRIBUTION OF NEW CASES (Tuberculosis)

| DISTRICT | RESPIRA | TORY | NON RESPIRATORY | |
|-------------------------------|---------|------|--|--------|
| | M. | F. | М. | F. |
| Hinckley (Central Wards) | 2 | 1 | 1 | 2 |
| Burbage Barwell | - | - | String | 200 ES |
| Earl Shilton Stoke Golding | = | - | SELECTION OF SELEC | 1 |
| TOTALS | 2(6) | 1(-) | 1(-) | 3(1) |

MEDICAL EXAMINATIONS

| Workmen | 25 |
|----------------------------|--------|
| Staff | 18 |
| Special | 3 |
| Other Local Authority | 2 |
| million depression bearing | 48 |

<u>International</u>
<u>Vaccination</u>
<u>Certificates Franked</u> ... 347

(Tuberculosis)

| DISTRICT | EGGERAL. | | | |
|-----------------|----------|------|------|------|
| | | - E | M. | F. |
| | | | | |
| Hinold ey | | | 1 | |
| (Centrel Wards) | | | | |
| | | | | |
| | | - | - | - |
| | - 1 | - | | |
| | - | - | - | |
| TOTALS | 2(6) | 1(-) | (-)1 | 3(1) |

MEDICAL EXAMINATIONS

| 25 | | | |
|----|-----|-----------|--|
| | *** | | |
| | | | |
| 2 | | Authordty | |
| | | | |

International Vaccination Osrtificates Franked

34.7

To the Chairman and Members of the Council.

Mr. Chairman and Gentlemen,

I have the honour to present to you the Annual Report upon the administration of your Public Health Department for 1967.

Mr. E. Melson, your former Chief Public Health Inspector retired at the end of May 1967, and it would not be fitting for me to start this Report without reference to his sterling service to the Council over a period of forty years. He was responsible for the formation of the Health Department as you now know it and over his period of service took an interest in his work far beyond the call of duty. As one who from childhood can remember Hinckley as a town with many congested back yards, and a good share of very low standard houses with poor sanitary facilities, I can appreciate the efforts he made to improve the conditions of the town, very often with considerable opposition. He did valuable work in the promotion of Clean Air, the organisation of an efficient meat inspection system and in the field of food hygiene. He always set a high standard and is, I am happy to say, enjoying a well earned retirement. I owe much to Mr. Melson during my own 33 years service with the Council and am honoured with the opportunity to take his place.

The year under review has been a difficult one in some respects two vacancies for qualified Public Health Inspectors occurred and it was not possible to fill them before the end of the year. Work has however, been carried on as far as possible on a priority basis with routine inspection having to be severely curtailed.

In order to prepare this Report within the usual time limit all comments and trends have been contained in this letter and the facts and figures will be found at the end of the Report.

WATER SUPPLY

Whilst the quantity of the mains supply was satisfactorily maintained and the quality except for one chemical examination, was satisfactory so far as laboratory reports were concerned, complaints continued to be received of discoloration of the supply to an extent sufficient to cause some grave concern. The discoloration, caused by iron deposits either from the supply source or contained in the cast iron mains, occurs in various areas at frequent intervals; causing much distress to housewives endeavouring to cope with their washing or food preparation.

Reports to the Water Board Engineers resulted in the offending mains being flushed to reduce the discoloration, but this is small

Das nomited off of the Council.

Mr. Chatman and Contlemen,

I have the honour to present to you the Armed Maport upon the

in. E. Melson, your former Chief Public Health Inspector retired at the cond of May 1967, and it would not be fitting for me to start the two ord of Mayout reference to his sterling service to the Council the Mayout at the bis health Department as you now know it and ever his forther for bearing a four the field of the Health Department as you now know it and ever his call of duty.

As one who troe childhood can recember Mincheley as a town with many at one who troe childhood can recember Mincheley as a town with many with your sanitary facilities. I can appropriate the effects he made to improve the conditions of the team, very often with considerable of promotion of Chean Air, the confinentian of the allegants and in the promotion of Chean Air, the confinent of the close that the the field at the field the continue of the single examined and is the Mayous set a high standard and is the Mayous and the the Chean Air, the care, enjoying a well examed retirement. I owe much to Mr. Melson during my own if years service with the Council and as hencured with the opportunity to take his place.

The year under review has been a difficult one in some respects two vacancies for qualified Public Scalth Inspectors occurred and it was not possible to fill them before the end of the year. Work has however, been corried on as far as possible on a priority basis with routine inspection having to be severely curtailed.

In order to propers this Report within the neutral time limit all occasions and the facts and the facts.

WATER SUPPLY

Whilet the quality except for one elegily was satisfactorily maintained and the quality except for one elegilar exemination, was satisfactory so for an laboratory reports were concerned, complaints continued to be received of discoloration of the supply to an extent sufficient to cause some grave concern. The discoloration, caused by iron deposits of ther from the supply source or contained in the cast iron mains, cooms in various areas at frequent intervals; causing much distress to bounceives endeavouring to cope with their washing or food preparation

Asperts to the Water Board Engineers resulted in the offending

consolation to the housewife who has had her washing spoiled or has been unable to satisfactorily prepare her meals. The manner of solution itself is easy, by elimination of discoloration at source and renewal of all old and obsolete mains, but the cost is too prohibitive for early solution. It is to be hoped however, that the magnitude of the problem will not prevent the commencement of measures to eliminate this problem even if it may be a few years before elimination is complete.

Well supplies have been satisfactory and in particular the supply at a cafe on the A.5 where routine chlorination was satisfactorily carried out during the year.

SEWERAGE AND SEWAGE DISPOSAL

The scheme for the concentration of sewage disposal from Stoke Golding, Barwell and Earl Shilton at an extended Mill Lane, Earl Shilton works, was submitted to the Ministry and the result of the Local Inquiry is awaited.

I was pleased to see the completion of the sewering of the area north of the junction of Watling Street with Coventry Road thus removing one of the small "black spots" served by cesspools in the area. It is hoped that the proposed modifications of the sewerage system for Hinckley will help to relieve the few others remaining.

Storm relief sewers were completed for the Sunnyside, Hollycroft and London Road areas.

REFUSE DISPOSAL

The burning of combustible trade waste at the Barwell Trade Tip still gives rise for concern on occasions. Whilst limitation of burning hours gives some temporary relief, there are occasions when complaints are received from nearby householders particularly following changes of wind direction after large fires are lit. In an area such as this, where much of the trade refuse consists of rubber plastic and leather scraps from the local shoe industry, burning, unless achieved by use of smokeless incineration, can never be satisfactorily carried out without risk of nuisance or considerable inconvenience. It is hoped that when the proposed new tip at Wykin is brought into use consideration will be given to the burying of all such refuse and the use of the trade tip be confined to non combustible material.

exceptation to the housewife who has had her scaling spoiled or has been unable to estimatedly propers her mode. The market of solution at same of solution it stay, by elimination of discoloration at some of order remewed of all old and checket mains, but the cost is too promoted him for sarly solution. It is to be hoped however, that the magnitude of the problem will not prevent the commonsement of measures to eliminate this problem even if it may be a few years before climinate atles acceptate.

Well supplies how been actisfactory and in pertionar the supply of a content of the A.S where routine olderination was natisfactorily contributed out during the year.

TROSELL SULVES ON SULFINE

The soleme for the consentration of sewage disposed from State Golding, Herwill Lens, Earl Shill-ton at an extended Mill Lens, Earl Shill ton confus, was submitted to the Mindatty and the result of the Local Inquiry is sucited.

I was pleased to see the completion of the seworing of the ment month of the junction of Watling Street with Cereminy Rock time straving one of the small "black spots" served by assepted in the men. It is hoped that the proposed modifications of the seworage system for Himokley will help to relieve the few others resaining.

Storm relief amore were completed for the Sungelde, Hollycroff and London Road areas.

REPUSE DISPOSAL

The burning of concern on coccatons. Whilst limitation of burning still gives rise for concern on coccatons. Whilst limitation of burning bours gives some temporary relief, there are coccations when completely some received from meeting boundary particularly following circums of what direction after large fines are lit. In an area main as tale, where much of the trade require consists of rebber plastic and lastice and contains the local ance makery, burning, unless soldowed by the rial of much of much considerable incomments, it is helped that when the proposed new tip at Wyden is brought into use consideration will be simpled to non considerable maintain and the incommentation will be given to the burying of all such refuse and the mes consideration while be confirmed to non constantial maintains.

OFFICES, SHOPS AND RAILWAY PREMISES ACT, 1963

I am pleased to be able to report that the general inspection of all the 357 registered premises was completed during the year, despite staff shortages. The work of my Senior Technical Assistant has been particularly valuable in this respect. Towards the end of the year a further Technical Assistant was employed and it is hoped that return visits to the premises to check the abatement of contraventions can be more easily maintained. 7 accidents in registered premises were reported and investigated during the year, all these were of a minor nature and no statutory action was necessary.

MOVEABLE DWELLINGS

The 10 individual licensed sites were satisfactorily maintained during the year.

Itinerant van dwellers continue to invade the district on occasions, often leaving in their wake a considerable amount of litter and other obnoxious material, causing annoyance to nearby residents. Although most of these itinerants appear to possess modern vans and in most cases almost new lorries, their habits are often shocking. They leave unwanted scrap or tarmacadam scattered over roadside verges, tear up hedges for fires and foul the hedgerows and fields. I would not condemn all, as there is a nucleus who pay some regard to civilised ways, but they do form one of the largest national social problems of the day. I was disappointed to find that a Sub-Committee set up by the County Council to consider the question of permanent sites in the County appears to have made little or no progress during the year. The present short term solution of moving them from their roadside sites and passing them on to our neighbouring authorities, whilst giving some temporary relief, does not commend itself as we ourselves receive an influx when other authorities do the same. I would however like to commend the Police on their cooperation so willingly given in removing various obnoxious collections of van dwellers.

There is only one solution, namely, the setting up of suitable sites to accommodate such itinerants. There are four or five van dwellers in the area who to some extent by their long activities in the district and the Market Bosworth Rural District may almost be recognised as residents of the district. These are generally well behaved and tidy and need a permanent site with suitable facilities, to enable their children to have a settled home and some chance of regular education, in the hope that they could be absorbed in the community.

Short stay sites in various strategic positions in the County would solve the problem of the other itinerants and perhaps limit the untidy conditions to these sites alone. Whilst this is the desirable solution the question remains - where could such sites be placed and which authorities would be willing to have them. Until this question is resolved I can see no light on the horizon.

OFFICES, SHOPS AND BAILBAY PERMISES ADT. 1963

I am plosmed to be able to report that the general inspectable. In the 157 registered produces was completed dender the year, despite at a test amount and well and the sent of the fall respect. Towards the one of the year a feet and the control of the respect. Towards the one of the year a visit was the product to the control of the produces to chook the abstence of control of the produce to chook the abstence of control of the produce o

SOULLIEU SNIASVE

The To protection of the protection of the party of the protection of the protection

reincreat yes decided a considerable essent of litter and other of ordered proving in their velos a considerable essent of litter and other photos proving in their parties are often essent or these littles and a margence to possess modern vens and in most cases almost of these littles are often shooting. They leave manifed and of their badgerows and fields, I would not conferm all; as there is a madeus who pay some regard to divided ordered only included to their badgerows and fields. I would not conferm all; as there is a madeus who pay some regard to divided ways, but they do day one of the largest notional social problems of the day. I was to consider the question of persented state in the County Council be accounted to the first own progress during the year. The present chart to have added alter or no progress during the year. The present chart to have added not contain them then the progress during the year. The present chart to have not contain the first first first first first first the progress and possing them on to not contain the way with the folion of their collections of the season; I would however lites to commend the folion on their cathorities of the season; I would however lites to commend the folion on their cathorities of the season; I would however lites to commend the folion on their cathorities of the season; I would however lites to commend the folion on their cathorities of the season; I would however lites to commend the folion on their cathorities of the season; I would however lites to commend the folion on their cathorities of the season of sealers.

There is only one solution, nearly, the actting up of suitable sites to accommodate such itines write. There are four or five ven dwellers in the area who to some extent by their long sotivities in the district and the Market Bosworth lawel District may almost be recognised as residents of the district. These are generally well behaved and tidy and need a permanent site with suitable facilities, to emble their children to have a sotiled bose and some of regular education, in the hope that they exilt be absorbed in the commandity.

Enort stay altes in various strategic positions in the County would solve the problem of the other litherents and perhaps limit the untilly conditions of these sites of the such state that is the desirable remains - where could such sites be placed and which cution remains - where could such sites be placed and which cutions it is seen see no light on the horizon. Until this question is read on the horizon.

CLEAN AIR ACT, 1956

With few exceptions there has been little trouble from factory chimneys.

It has not been possible owing to staff shortages to give much thought or consideration to the formation of Smoke Control Areas. Despite the fact that the district has a reasonably good record so far as visible air pollution is concerned there is a need for some considerable thought to be given in the future to the control of pollution and in particular the control of domestic and motor vehicle pollution. Air pollution is responsible for much respiratory disease and can cause considerable deterioration of buildings and domestic decorations. Whilst many householders have converted to gas, electric or oil heating and many others may use smokeless fuels, there is still much work to be done to obtain an unpolluted atmosphere.

It is hoped in the near future to set up an Atmospheric Pollution Recording Centre when I shall be able to present the Council with figures to indicate the degree of air pollution in the area concerned.

HOUSING AND IMPROVEMENT GRANTS

Removal of unfit houses has been necessarily slowed down by limitations of staff and economic considerations but of the 178 Group I. houses reported in the Survey completed last year I am pleased to say only 139 remain following formal and informal action. I hope that, given an improvement in staff, steady inroads will be made into the remaining number in the next few years. The publication of "Our Older Homes", the report of the Sub-Committee on Standards of Housing Fitness under the Chairmanship of Mrs. E. Denington, C.B.E., G.L.C., F.R.I.B.A., indicates a probable future trend towards the modernisation and retention of many of the older types of terraced houses so prevalent in your District.

A quick check survey of 2,489 terraced type houses in the district which it was felt would benefit most by Improvement procedures was carried out at the end of the year. The check was of an external nature only to find visual indications of the main amenities lacking. 1,031 appeared to have no bath, washbasin or internal water-closet, 269 had bath and washbasin only, 59 a bath only, 13 a bath and internal water closet, 7 an internal water-closet only and the remaining 1,110 houses had a bath, washbasin and internal W.C. It was not possible to check the position of these houses regarding hot water supply and food store as only a limited period could be given to this work. It would appear therefore that of the houses surveyed 1,031 would need the full grant amenities and at least 348 some part of the amenities. It is obvious from this short survey that a rich field of possible improvement still exists in the district.

The present powers under the Housing Act 1964 to declare Improvement Areas necessitate a cumbersome procedure and can only be applied to

22.

CLEAR ARE ACT. 1956

With for exceptions there has been little trouble from frotery

It has not been possible eving to the formation of Smoke Control Arons.

Doughte the fact that the district has a remember good record so for an electric the fact that the district has a remember good record so considerable air pollution is concerned there to be read for some control of control of demants and in particular the control of demants and motor reidels pollution. Air pollution is responsible for much respiratory disease and come sensitions is responsible for much respiratory disease and come converted to buildings and demants described of converted to good demants. Whilet may be determined the may the ambient of the still beating and may other may the ambient and all the fact to be done to obtain an uncollated states here is still much work to be done to obtain an uncollated states here.

To in hoped in the near fature to set up an Atmospheric Pollution and the Council with the continue of the present the Council with the degree of the pollution in the mea contents.

ETHAR INDEWORDE ON OURSESSE

negoties of staff and secondary considerations later the 178 Group I. nouses reported in the Survey congleted last year I am pleased to say only 139 reported in the Survey congleted last year I am pleased to say only 139 reported in the Survey congleted last year I am pleased to say only 139 reported in the staff, stoomy immedia will be said into the remaining manher in the say years. The gublication of "Our Older House", the report of the Sub-Committee on Standards of Housing Fitness under the Older House the probable fature trend towards the modernization and retention of many of the older types of towards the modernization and retention of many of the older types of towards the modernization and retention of many of the older types of towards the modernization and retention of many

A quios obset survey of 2,489 terraced type houses in the district which it was felt would benefit most by Ingrovement procedures was devided out at the cast of the year. The check was of an external nature only to the desire of the main suchtics looking. 1,031 appeared to have no beth, washbeain or internal water-closet, 269 had beth and webstands only, 59 a beth only, 45 a beth and internal water closet. I me internal water closet. I me internal water closet. I me internal water closet the position and internal W.C. It was not possible to check the position that them sould need the position that the sould appear therefore at least the houses among diven to this work. It would appear therefore and that of the houses among of the sould need the front that about the same that a this mention of the same that a this condition and the same that a child or possible instruments of this and field or possible instruments of this and the title calet of the same that a this condition that a this condition that a this condition that the same that a thin the same than the same that a thin the same than the sam

The present powers under the Souther Act 1964 to dealers Deprovement Areas reconstants a cumbersons procedure and can only be explicated

-98

tenanted houses, the tenants having a power of veto on the provision of improvements. Inducement to landlords to improve their properties must be greatly increased to obtain a better response to Standard or Discretionary Grant opportunities. It is hoped that any new legislation enacted as a result of the publication of the excellent report "Our Older Homes" will streamline the procedures for Improvement Areas and give better inducements to enable real improvement of areas to be carried out so that properties which are rapidly becoming "down at heel" can be saved and given an extended useful life.

MEAT AND FOOD INSPECTION

This essential service was successfully carried out throughout the year with one hundred per cent inspection of all meat killed for human consumption being maintained. Fortunately the fixed hours of slaughter at the five private slaughterhouses enable a regular routine for inspection to be established and maintained. Some difficulty was encountered during the national epidemic of foot and mouth disease, when it was necessary on occasions to accommodate the kill of butchers outside the district, but these were overcome with the ready co-operation of the butchers and my Deputy Chief Inspector. Luckily Leicestershire escaped the full blast of the epidemic.

The slaughterhouses and the one knackers yard in the district were satisfactorily maintained during the year.

FOOD HYGIENE

Little could be done in the latter part of the year in respect of visits to food premises but inspections were made whenever possible. Seven food complaints were investigated and as a result four prosecutions were instituted. In two cases for the sale of cornish pasties affected with mould, fines of £25 were imposed and in the cases of an Apple Charlotte and a Sausage Roll, fines of £5 were imposed. Proper storage and satisfactory stock rotation would eliminate most of this type of complaint, but the shopkeeper could be considerably assisted in this direction if manufacturers would adopt a clear system of coding for their food products which would enable the dealer to decide when the shelf life of a particular product has expired.

I was particularly pleased with the improvements effected in respect of the weekly open market by the provision of a room where the food stallholders could wash their hands, food and equipment, and where adequate first aid facilities were available. The grouping of the food stalls adjoining this accommodation has been successful and has materially improved conditions in the market.

SAMPLING OF FOOD AND DRUGS

A sampling rate of 3.347 per 1,000 population was achieved, compared with 4.23 in 1966. 132 samples of food and 15 of drugs were taken, 2 of these being formal samples.

23.

tenested houses, the tenests having a power of vote on the provision of improvements. Inducement to lendlords to improve their properties must be greatly increased to obtain a better response to Standard or Discordation the special of the angular that the properties of the smallest of the publication of the encellent report "Our Gilder Horse" will strongline the propedures for improvement Areas and give better inducements to earlie to improvement of areas to be carried est so that properties within the propedures for improvement of areas to be carried est so that gives better properties within the propedures for improvement of areas to be carried est so that gives an extended useful life.

HOLTOSTENI COOK GEA TARK

This ossembled per cent impostion of all next idlied for hains consumption being metachined. For handles of all next idlied for hains consumption being metachined. For handles a regular resident for inspectant the five private aloughterhouses coulds a regular resident for inspectation to be established and medmendad. Sees difficulty was encountered during the pational epidemia of foot and mental discuss, when it was the consumption of the water the idli of batchess outside the foot for the second with the ready on-operation of the batchess and my Deputy Cirist Inspector. Institly independent encaped the control of the epidemia.

The slaughterbouses and the one based one of the distribut wore

ENSTRIKE CDOX

Mittle sould be dose in the latter part of the year in respect of visits to food premises but inspections were unde whenever possible.

Seven food complaints were investigated and as a result from presenting were instituted. In two cases for the sale of countsh parties affected with model, fines of any layered and in the cases of an aprile on a satisfactory stoom restation would eliminate and a firepast storage of complaint, but the shop and alliminate and of this type of direction if annufrectures would eliminate and of this type of the other than sould elect a case of colins for this appears which would enough a clear system of coding for that it is an interest of an aprile the products which would enough the dealer to excite when the shall like of a particular product has expired.

I was particularly placed with the improvements offucind in respect of the weekly eyen mericut by the provision of a room winte the food stall-holders could wish their heads, food and equipment, and wishe adequate first old facilities were available. The grouping of the feed stalls adjoining this escommentation has been successful and has materially improved conditions in the mericot.

SAMPLING OF FOOD AND INDOS

a surpline rate of 3.347 per 1,000 regulation was caldaved, compared with 4.25 in 1966. 132 augles of food and 15 of drugs were tiden, 2 of those being formal samples.

Regulations were received during the year laying down the composition of various meat products. Whilst these do not come into effect immediately they are welcomed. To date any standards used have been recommended standards only and could only be enforced by persuading the Courts to accept such standards.

NOISE ABATEMENT

Noise is an increasing factor in modern life and what is sweet music to one person can be purgatory to another. Acceptability of noise varies according to the person or the type of noise and in certain cases judgement as to whether a noise is a statutory nuisance is a most difficult task. Undue industrial noises are however much more easy to judge and are not usually easily acceptable when, as is common in the hosiery industry, twenty four hour working is carried on. It is surprising to find that extractor fan systems to remove the heat generated by modern hosiery machines are installed without thought of the effects on nearby householders necessitating the subsequent fitting of silencers to such systems. Generally good co-operation is met with by factory occupiers but the delay whilst silencers are designed and manufactured causes unnecessary annoyance to residents, which could be avoided by some forethought.

All specific complaints of alleged noise nuisance are investigated and advice is often sought and given in many other cases. Complaints varied from the noise of beat groups at a Youth Club to the early morning cackling of hens. The latter type of complaint is most difficult to deal with being from a natural source. Informal action is usually adequate to deal with most complaints but to obtain a successful solution all parties concerned must often be prepared to give and take and to be understanding in their attitudes.

STAFF

Inadequate staffing so far as qualified staff has seriously hampered work since June and more particularly since October when a further depletion of Staff occurred. It has at times been possible to merely keep the wheels turning and deal with day to day matters. Essential services have however been maintained and in this direction I would particularly wish to thank my Deputy, the Technical Assistants and the Clerical Staff for their loyal and wholehearted support. Also the Medical Officer of Health for his valued advice and co-operation during the year.

During the year it was found possible to appoint a Pupil Public Health Inspector with a view to some form of planning for the future. When qualified staff increases it may be possible to give consideration to a further pupil. Regulations were monitored during the year laying down the competition of various meat products. Whilst theme do not come into effect themediately they are welcomed. To date only standards used have been recommended standards only and could only be enforced by persurding the Courts to scoupt much standards.

TVENETALLA HELION

Moise is an increasing featory to snother. Accoptability of music to one person can be purgatory to snother. Accoptability of noise and in moise varies according to the person or the type of noise and in certain cases judgement as to whether a noise is a chatalory nulsames to a noise difficult test. Under industrial noises are heaven and nore easy to judge and are not usually easily exceptable when, we is not course in the hostery industry, twenty four hour working is carried on. It is supprising to find that extractor fan systems to remove the heat personal by action hostery maidlines are installed without thought of the different to such systems. Controlly good co-operation is not with the normalisation of allegers but the delay whilet allegers are designed and course we can appropriate the course unmaccasery amoyenes to restants, which to morning the same forethought.

All aparties on the adaptite of slieged noise misses are investigated and advise in any other cases. Complaints and given in any other cases. Complaints with other cases at a Youth Clab to the early complaint is most from a factor type of complaint is most difficult to deal with being from a natural source. Informal action is successed and solution of parties and must often be propored to give and take and to be understanding in their attitudes.

STATE

Inadequate stairing so for as qualified staff has seriously haspered work since June and nore particularly since October when a further depletion of Staff commred. It has at times been possible to morely has the whools when the whools to dep matters. Essential activises have however been reintained and in this direction I would particularly wish to thank my Deputy, the Technical Assistant and the Olerical Staff for their leys and wholsheared support. Also the Medical Offices of Health for his valued sivies and co-operation during the year.

During the year it was found possible to appoint a Fublic Health Inspector with a view to some form of planning for the future.

When qualified staff increases it may be possible to give consideration to a further pupil.

Finally, I would like to thank you Mr. Chairman and all Members of the Council together with all Chief Officers and their staffs for the unfailing support given and willingness to help in any way possible toward the furtherment of the work of the Health Department.

Chief Public Health Inspector.

Whitmore.

19th August, 1968.

Finally, I would like to thank you Mr. Chairman and all Mombers of the Council together with all Chief Officers and thair staffs for the unfalling support given and willingness to help in any way forable toward the furtherment of the work of the Health Department.

cities avidic Health Inspector

19th August, 1968.

SANITARY CIRCUMSTANCES OF THE AREA

1. WATER SUPPLY

(a) Town Water

Results of samples taken

| IOLOGICAL | CHEMICAL | |
|---------------------|---------------------|---------------------|
| Unsatis- factory | Satis- factory | Unsatis- factory |
| _ | 1 | 1 |
| | Unsatis- factory | |

NOTE

The unsatisfactory chemical sample taken after a complaint of discoloration revealed an excessive iron content, there being 4 parts per million as opposed to the recommended maximum of .3 parts per million for a potable water. The Public Analyst also considered it was unsuitable for domestic laundry purposes due to probable iron staining of textiles.

All bacteriological samples were also examined for free chlorine content. 40 of these contained 0.1 parts per million of free chlorine and 1 was without free chlorine.

(b) Well Water

| Sati | sfactory | Unsatisfactory | |
|---------------|-----------|----------------|----------------------|
| Chem- ical | Bacterio- | Chem- ical | Bacterio- logical |
| - | 20 | - | - |

No. of wells closed - 4

SANITARY OTROUBSTANCES OF THE AFFIA

WATER SUPPLY

(a) Town Water

Results of samples telem

| | | BACTER |
|--|-----------|----------|
| | -84398941 | V-Bitter |
| | | |
| | | |

MOUR

The unsatisfactory chemical asaple taken after a complaint of discoloration revealed an excessive iron content, there being a parts per addition as opposed to the recommended maximum of .3 parts per million for a potable mater. The Fublic Analyst also considered it was unsuitable for demestic laundry purposes due to probable iron staining of textiles.

All bacteriological samples were also examined for free chlorder content. LO of these content teined 0.1 parts per million of free chlorine and 1 was without free chlorine.

TetaW [d)

| THE WATER OF | THE LEFT PRINTED IN THE PARTY. | |
|--------------|--------------------------------|--|

Mo. of walls closed - . k

Water supply to the Dwelling Houses in the District

Of the 43,910 persons living in the 15,607 houses in the district 43,737 people in 15,534 houses have an internal piped supply, 10 people in 8 houses have an external piped supply and 163 people in 63 houses are dependent on well supplies.

2. SEWERAGE AND SEWAGE DISPOSAL

The scheme for the concentration of the disposal of sewage from Earl Shilton, Barwell and Stoke Golding at an extended Mill Lane, Earl Shilton works has been submitted to the Ministry and result of a Public Enquiry is awaited. The Battling Brook sewage pumping scheme is now completed.

3. CESSPOOLS

There are 37 septic tanks and filters and 120 cesspools in the district serving 190 premises. 14 cesspools were discontinued during the year.

4. SANITARY ACCOMMODATION

There are 17,836 water closets and 46 pail closets in the district, the latter figure showing a decrease of 6 during the year.

5. PUBLIC CLEANSING

This service is under the control of the Engineer & Surveyor. House refuse is disposed of by controlled tipping on land in the Earl Shilton area. Trade refuse is disposed of on land in the Barwell Ward. Some combustible material is still burned.

6. DUSTBINS

64 visits were made to 24 premises regarding the renewal of defective dustbins, resulting in the provision after informal action of 26 bins.

7. INSPECTION OF AREA

406 recorded complaints were received,

256 concerned infestation of rats, mice, beetles, etc.

32 " housing defects,

15 " atmospheric pollution,

7 " food,

8 " noise nuisance,

14 " water supply,

49 " drainage,

25 " miscellaneous matters.

Water supply to the Breaking Houses in the District

Of the 43,910 persons living in the 15,607 houses in the district A5,737 people in 15,534 houses have en internal piped supply, 10 people in 8 houses have an external piped supply and 163 people in 65 houses are dependent on well supplies.

2. SECTION AND SERVICE DISTORAL

The school for the concentration of the disposed of secure from Med Shilton, Servell and Stole Golding at an extended Mill Lane, Earl Shilton works has been submitted to the Ministry and result of a Ruhlie English in assisted. The Britishy Brock sawage purplay scheme is now completed.

S. CHRESTOCKS

There are 37 septio tenus and filters and 120 cerapools in the district serving 190 presides, the occapools were discontinued during the very

A SAUTTATIC ACCOUNTS AND

There are 17,835 motor closets and a5 pell closets in the district,

5. MURIC CLEARING

This service is under the central of the Engineer & Surveyor. House refuse is disposed of by controlled tipping on land in the Earl Shilton area. Trade refuse is disposed of on land in the Bernell Word. Some combustible material is extil burned.

energia ...

of visits were made to 24 presided regarding the renownl of defective dust bins, resulting in the provision of the through action of 26 bins.

7. INSERTION OF AUCA

406 recorded conglaints were received,

32 " housing defects,

in atmospherica poliution,

Dood " T

8 " solder rather made

washing " drotten

.erotton aunonalisonim " ES

Premises

2,614 premises were inspected relating to nuisances or defects which were discovered and dealt with.

| Number of Inspections | Initial Inspections | Revisits | Total |
|---|------------------------|----------|-------|
| Animal Vacanina | 40 | 6 | 25 |
| Animal Keeping | 19 | 5 | |
| Dairies (all purposes) | 85 | 2 | 90 |
| Drainage Works | 265 | 334 | 599 |
| Dwelling Houses (all purposes) | 3478 | 1361 | 4839 |
| Infectious Diseases | 7 | 8 | 15 |
| Food Poisoning Inquiries | 9 | 4 | 13 |
| Food Premises (all purposes) | 761 | 166 | 927 |
| Dustbins and Refuse Disposal | 37 | 24 | 61 |
| Rodent Control (excluding Rod.Op. visit | s) 96 | 89 | 185 |
| Shops and Offices (all purposes) | 274 | 60 | 334 |
| Slaughterhouses and Meat Inspection | 772 | 57 | 829 |
| Smoke Control (all purposes) | 60 | 176 | 236 |
| Moveable Dwellings | 39 | 30 | . 69 |
| Insect Infested Premises | 36 | 15 | 51 |
| Water Supplies | 147 | 14 | 161 |
| Factories and Workplaces (all purposes) | 7 | 4 | 11 |
| Other Inspections | 974 | 152 | 1126 |
| TOTAL | 7,067 | 2,505 | 9,572 |

8. NOTICES

| | Housing | Public Health |
|---------------------------|----------|---------------|
| Informal | | |
| Outstanding 1st January | 32 | 6 |
| Issued during year | 44 | 63 |
| Complied with during year | 44 65 | 50 |
| Outstanding 31st December | 11 | 19 |
| Statutory | | |
| Outstanding 1st January | 8 | 1 |
| Issued during year | 20 | - |
| Complied with during year | 14 | 1 |
| Outstanding 31st December | 14 | - |

9. SUMMARY ACTION

Proceedings were instituted under Section 2. of the Food & Drugs Act 1955 in four cases where an Apple Charlotte, a Sausage Roll and two Cornish Pasties were sold and found to be affected with mould formation. Fines of £5. were imposed in each of the first two cases and £15. in each of the two latter cases.

Prendaes

2,614 premises were improved relating to missnoss or defects

| | Number of Inspections | | Revisite | |
|----|--|--|--|---|
| | Animal Keeping Deiries (all purposes) Dreiling Houses (all purposes) Infectious Diseases Food Poisoning Inquiries Dustbins and Refuse Disposel Modent Control (excluding Rod.Op. visits Shops and Offices (all purposes) Simughterhouses and Mest Inspection Shops and Offices (all purposes) Smoke Control (all purposes) Moveable Duellings Insect Infected Fremises Water Supplies Insect Infected Fremises Teatories and Workqlaces (all purposes) Other Inspections Other Inspections Other Inspections | 265 265 277 276 277 274 274 274 274 274 274 274 274 274 | 334 334 334 361 361 360 369 360 375 375 375 375 375 375 375 375 375 375 | \$55 \$55 \$54 \$54 \$54 \$55 \$29 \$34 \$54 \$54 \$54 \$54 \$54 \$54 \$54 \$54 \$54 \$5 |
| .8 | MOTIONS | | | |
| | Information tot January Outstanding tot January Issued during year | \$5. | | |

| | 32 14 65 11 | Informal Outstanding tot January Complied with during year Outstanding Stat December |
|---------|----------------------|--|
| + - + - | 8 20 14 14 | Statutory Outstanding ist Jenuary Lesued during year Compiled with during year Outstanding Sist December |

MOLITON AMARIE

Proceedings were instituted under Section 2. of the Food & Drugs Act 1955 in four cases where an Apple Charlotte, a Samege Roll and two Cornials Postion were cold and found to be effected with mould formation. Pines of 25. were imposed in each of the first two cases and attent acon of the two cases and affect in each of the two latter cases.

10. OFFICES, SHOPS AND RAILWAY PREMISES ACT

The following premises were registered under the Act on 31st December 1967:-

| | Number Registered | Persons Employed |
|---------------------------------|---------------------------|---------------------|
| Offices | 82 | 653 |
| Retail Shops Wholesale Shops | 254 | 1123 |
| and Warehouses | 10 | 142 |
| Catering Establishments | | |
| open to the Public, Canteens | 7 | 57 |
| Fuel Storage Depots | 4 | 57 31 |
| | 357 | 2,006 |
| | Total Males Total Females | 873 1,133 |
| Premises Inspected | | |
| Offices | | 21 |
| Retail Shops Wholesale Shops | | 127 |
| and Warehouses | | 4 |
| Catering Establishments | | |
| open to the Public, Canteens | to be treated on the Lor | 5 |
| Fuel Storage Depots | | 1 |

The general inspection of all registered premises was completed by the end of the year despite staffing difficulties and re-inspections will now be carried out to check the abatement of contraventions discovered and drawn to the attention of the occupiers.

Seven reported accidents were investigated, none were of a serious nature and no statutory action was necessary.

GEFFEES, SHOPS AND PATIMAL PREMIERS ACT

The following premiums were registered under the Act on Must becomiser 1967:-

| | . <u>500</u> | |
|-----|---------------|---------------------------------|
| 653 | | |
| | | |
| 31 | | Carteens Ival Storage Depots |
| | | |
| | Hotel Females | |
| | | |
| | *** | |
| | | |

The general inspection of all registered presides was completed by the end of the year despite staffing difficulties and re-inspections will be contraventions to the abstract of contraventions discovered and drawn to the attention of the complete.

Bown reported and dends were investigated, none were of a serious nature and no statutory action was necessary.

11. MOVEABLE DWELLINGS

There are ten sites in the district licensed for single living van occupation. These are in a satisfactory condition. As previously mentioned, itinerants continue to cause problems.

12. REGULATED BUILDINGS

There are no offensive trade premises in the district.

13. PET ANIMALS ACT

There are three premises licensed under this Act, three inspections were made.

14. RAG FLOCK AND OTHER FILLING MATERIALS ACT, 1951

Five premises are registered under the Act for upholstering etc.

15. CLEAN AIR ACT, 1956

18 recorded observations were made on chimneys at 9 premises and 236 visits were made for smoke control purposes. In connection with sources of grit and soot emissions 172 test plates were laid at four premises to check conditions.

16. VERMINOUS PERSONS

No verminous persons were treated at the Cleansing Gentre, and with the vacation of the old offices in Church Walk arrangements have been made for any future cases to be treated at the Public Baths pending provision of an alternative Centre.

17. ERADICATION OF VERMIN

235 visits have been made to 124 premises for the treatment and eradication of insect pests and vermin other than rats or mice. The infestations dealt with included ents, flies, beetles, wasps' and bees' nests.

18. <u>COMMON LODGING HOUSES</u>

There is no common lodging houses in the Urban District.

44. MOVEABLE INVESTIGE

There are ten sites in the district licensed for single living win compation. These are in a sphistoriery condition. As proviously monthered, trinsports continue to couse problems,

12. BEQUILATED HUTTO HUT

There are no circulate trade premises in the district.

13. PET ANTHALE ACT

There are three prestate literard under tide Art, three importions

THE RED PLOOR AND OTHER PILLERS HATTERIALS ACT. 1951

The promines are registered under the Lot for upholatering ever

45. GLEAN ATE ACT. 1956

18 recorded observations were ands on chiamays at 9 presides and 256 visits were ands for amois control purposes. In conscotion with sources of grit and soot emissions 172 test plates were laid at four prumises to check conditions.

46. VERNOUS PERSONS

No verminous persons were treated at the Clarinal Centre, and with the vecation of the old offices in Church Well: savengements have been made for any future cases to be treated at the Fublic Boths pending provision of an alternative Centre.

17. PERDIDATION OF VERMIN

eroffestion of insect posts and versin other than rate or mire. The infestations of insect posts and versin other than rate or mire. The infestations dealt with included ents, flice, bestles, weaps' and been's needs.

48. COMMON LODGING HOUSES

There is no common lodging houses in the Wrben District.

19. HOUSING

(b)

(3)

| | | New Houses | | | |
|-----|-----|---|-----|-----|--------------------|
| | | Houses, permanent type, completed during year: By local authority By private enterprise | | | 57 421 |
| | | Houses in course of erection at end of year: By local authority By private enterprise | ••• | | 70 378 |
| | | Total number of post war houses completed: By local authority By private enterprise | ••• | | 1996 4249 |
| | | Number of applicants for Council houses at end of Number of applications received Number of families rehoused since the termination hostilities: (a) in new houses | of | ••• | 408 202 2011 |
| | | (b) in vacancies which have arise Number of Council houses in the district 31/12/67 Number of Council houses in the district at end of | en | ••• | 1401 3304 |
| | В. | Inspection of Dwelling Houses During the Year | | | |
| 1) | (a) | Total number of dwelling houses inspected for housing defects (under Public Health or Housing Acts) | | | 050 |
| | | ACTS) | ••• | ••• | 852 |
| | (b) | Number of inspections made for the purpose | ••• | ••• | 2117 |
| (2) | (a) | Number of dwelling houses (included under (sub-head) (1) above) which were inspected and | | | |

36

79

36

Regulations 1925 and 1932

unfit for human habitation

Number of inspections made for the purpose

Number of dwelling houses found to be in a state so dangerous or injurious to health as to be

| | | New Housen | | |
|-----|---------|---|-----|------|
| | | Houses, permanent type, completed during years | | |
| | | By legal authority | | |
| | | By private enterprise | | |
| | | The second section of the | | |
| | | many to has to nottoers to someo at search | | |
| | | | | |
| | | | | |
| | | | | |
| | | Total manber of post war houses completed: | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | Manber of applications received | | |
| | | Rumber of families rehoused since the termination | | |
| | | | | |
| | | hostilities (a) in new houses | | |
| | | alms evad dobiw solomosy al (d) | | |
| *** | | | | |
| | | | | |
| | | | | |
| | | Inspection of Ducling Houses During the Year | | |
| | | | | |
| | | | (0) | -(1) |
| | | housing defects (under Public Health or Housing | | |
| | | Acts) | | |
| | | | | |
| | | | | |
| | | | | |
| | | Mamber of dwelling houses (included under | (B) | (2) |
| | | bas betoequat erew daken (evods (t) (beed-dus) | | |
| | | recorded under the Housiang Consolidated | | |
| | | Regulations 1925 and 1932 | | |
| | * * * * | acti min tati promontant | | |
| | | | | |
| | | | | |
| | | Marsher of dwelling houses found to be in a state | | (3) |
| | | so dangerous or injurious to health as to be | | 1-1 |
| | | molitation hand to be made to the | | |
| 200 | 000 | TOURS AND ADDRESS | | |

C. Remedy of defects during the year without service of formal notice

Unfit houses rendered fit and houses in which defects were remedied during the period as a result of informal action by the local authority under the Housing or Public Health Acts

... 107

D. Action under Statutory Powers during the year

(1) Public Health Acts

One statutory notice was issued during the year and complied with.

(2) Housing Acts

No statutory action was taken under these Acts.

20. E. Removal of Unfit Houses

(a) The following individual unfit houses were demolished during the year.

| STALIS STALIS | Houses | Persons Displaced | Families Displaced |
|--|--------|----------------------|-----------------------|
| 34 Britannia Road | 1 | 2 | 1 |
| Northleigh, | 1 | need by the | Council) |
| Church St. Earl Shilton 1 Church St. " " | | | |
| 25 New Street, Hinckley | 1 | _ | _ |
| 51 " " " | 1 | Ment, Minnels | 7 |
| 1 Spring Hill Cottages | 1 | - | - |
| 1a " " | 1 | - | - |
| 38 Druid Street | 1 | - | - |
| 40 " " | 1 | The Thomas | - |

In addition six vacant houses were demolished informally by the owners.

entries troubly new out nother stories to very out to

Unit't houses rendered fit and houses in which defects were remedied Caring the period as a result of informal action by the local authority under the Housing or Fublic Health Acts ... 107

D. Action under Statutory Powers during the year

(1) Public Health Acts

One statutory notice was issued during the year and complised

(2) Houstna Acta

No statutory sotion was taken under these Acts.

20. E. Peroval of Unit! Houses

ent golund bedalfomed erew acanod thum landividua gulwollon our (a)

| | Persons Displaced | | -2006 |
|-----|----------------------|---|--|
| | 2 | | 34 Britemala Road |
| | | | Horthleigh, Church St. Earl Shilton |
| | | + | f Chunch St. " " |
| - | | | 25 New Street, Etnocley |
| - | | | и и и 15. |
| - | | 1 | 1 Spring Hill Cotteges |
| | 40 | + | |
| | - | 1 | |
| - " | - | | |

In addition six vecent houses were desclished informally by the

(b) The following houses in Clearance Areas were demolished during the year.

- (c) Houses dealt with as Unfit during the year.
- (i) Clearance Order Procedure

Clearance Orders were made in respect of three areas during the year.

Area No.152

Nos. 9,11,13,15 & 17 New Street, Hinckley. (the site was subsequently purchased by the Council)

Area No. 153

Nos. 1,2,3,4, $4\frac{1}{2}$,5 & 6 Bassetts Yard, Hinckley.

Area No. 154

Nos. 11,13,15,19,21 & 23 Rugby Road, Hinckley.

A further Clearance Area was declared at the end of the year - Area No.155 in respect of $6,6\frac{1}{4},6\frac{1}{2},10,11,12,13,14,16$ & 17 The Horsepool, Burbage.

(b) The relieving houses in Clearance Areas were Amelia during

- . Tooy adt palmen find as with the too assent (a)
 - (1) Clearance Order Procedure

Cleurance Orders were made in respect of three areas during the

Aren No. 152

Nos. 9,11,13,15 & 17 New Street, Hinckley.

Area No.453

Nos. 4,2,3,4,44,9 & 6 Bassetts Yard, Binolday.

Acres Novisi

Hos. 11,13,15,19,21 & 25 Rugby Road, Himokley.

A further Glearance Area was declared at the end of the year - Area No. 155 in respect of 6,64,64,10,11,12,15,14,16 & 17 The Hersepect, Surbage.

(ii) Individual Unfit Houses

Demolition Orders were made on the following 18 houses.

34 Britannia Road 42 Druid Street 25 New Street, Hinckley 37 11 11 39 ** 11 11 41 11 51 41 Windsor Street 1 Spring Hill Cottages 1a " 1 London Road 52 Thorneycroft Road 54 56 3 Hill Top, Earl Shilton.

No Closing Orders were made during the year, but Closing Orders previously made on $3\frac{1}{2}$ Hill Top, Earl Shilton and 58 Thorneycroft Rd. were determined and Demolition Orders were substituted.

(d) TOTAL NUMBER OF UNFIT HOUSES DEALT WITH SINCE 1932

- (i) By Clearance or
 Compulsory Purchase
 Orders 967 houses and 2542 persons displaced
- (ii) Individual Unfit houses By Closing Orders, Demolition Orders or Undertakings

486 houses and 1218 persons displaced

1,453 houses and 3,760 persons displaced

seasoH find Jenberthol (11)

Descrition Orders were made on the following 18 houses.

```
34 Eritemia Road
42 Druid Street
25 New Street, Himokley
37 " " "
39 " " "
41 " " " "
41 Windsor Street
43 " " "
43 " " "
45 " " "
54 " " "
55 " " "
56 " " "
56 " " "
56 " " "
56 " " "
56 " " "
```

No Closing Orders were made during the year, but Closing Orders previously made on 31 Hill Top, Earl Shilton and 58 Thorneyoroft Rd. were determined and Denolition Orders were substituted.

- (a) TOTAL MUNCHER OF UNDER HOUSES DEALE WITH SINCE 1952
 - (1) By Clearance or Compulsory Purchase Orders

967 houses and 2542 persons displaced

(11) Individual Unfit houses By Closing (rders, Demolition Orders or Undertaking

L86 houses end 1218 persons displaced

becalgail amorres Ook & has abened \$24.1

| 21. | F. | OVERCROWDING PART IV. HOUSING ACT, 1957 | | |
|-----|----|--|-----|---------|
| | | (a) No. of dwellings overcrowded at end of year | | 3 |
| | | No. of families dwelling therein | ••• | 3 28 |
| | | No. of persons dwelling therein | | 20 |
| | | (b) No. of cases of overcrowding abated during | | |
| | | No. of persons concerned | ••• | |
| | | No. of persons concerned | | |
| | | (c) New cases of overcrowding registered during | | , |
| | | 1967 No. of families dwelling therein | | 1 |
| | | No. of persons concerned | ••• | 9 |
| | | (d) Cases for review in 1968 | | 3 |
| | | No. of families dwelling therein | ••• | 3 |
| | | No. of persons concerned | ••• | 22 |
| 22. | G. | HOUSING SUMMARY | | |
| | | Total number of occupied houses in the district (3,304 being occupied by Council tenants) | 15 | ,607 |
| 23. | H. | HOUSE PURCHASE AND HOUSING ACT, 1959 (as amended) | | |
| | | (a) Number of applications received for standard grants from:- | | |
| | | (1) Owner/occupiers | | 88 |
| | | (2) Owners of rented property | | 9 |
| | | (b) Number of applications approved | | 91 |
| | | (c) Number of applications refused | | |
| | | (d) Number of properties improved during the year | | 85 |
| | | HOUSING ACT, 1949 | | |
| | | (a) Number of applications for Discretionary Grants received and approved(in respect of a farm house | e) | 1 |
| | | (b) Number of applications refused | | |

| | | 21, |
|---|---|-----|
| | they to has the believe overcorowed at one (a) | |
| | No. of femilios dwelling therein | |
| | No. of persons dwalling therein | |
| | (b) No. of cases of overcoveding sheted during | |
| | . Apak | |
| | | |
| | (a) New cases of overcrowding registered during | |
| | 1967 | |
| | No. of familias dwelling therein | |
| | No. of persons concerned | |
| | | |
| | Mo. of families dealling therein | |
| | | |
| | | |
| | Total number of compiled houses in the district (3,30% being occupied by Council tenants) | |
| | | |
| | | |
| | (t) Owner/coordina | |
| | (2) Owners of rented property | |
| | | |
| | (a) Number of applications refused | |
| | | |
| | | |
| (| (a) Number of applications for Discretionary Grants come received and approved(in respect of a ferm bounc | |
| | | |
| | | |

24. I. RENT RESTRICTIONS ACT

8 enquiries were recorded in the register, in addition many other enquiries were dealt with

2 regarding proposed rent increase

- 3 " permissible rent
- 2 " protection of tenancy
- 1 " defect in rented house.

CERTIFICATES OF DISREPAIR

Part I. Applications for Certificates of Disrepair
Part II. Applications for Cancellation of Certificates

Only one application from a tenant for non remedying of repairs was received.

25. SWIMMING BATHS

There are four swimming baths in the Urban District, one covered bath being owned by the Council, one covered bath at the Hinckley Grammar School, one open air bath at Heathfield Modern School and one open air bath at the Junior School, Earl Shilton.

(a) Council owned Bath

27 samples were taken for bacteriological examination and were satisfactory.

(b) Hinckley Grammar School

34 samples were taken for bacteriological examination and were satisfactory.

(c) Heathfield Modern School

15 samples were taken for bacteriological examination and were satisfactory.

(d) Junior School, Earl Shilton

10 samples were taken for bacteriological examination and were satisfactory.

All samples were also examined for free Chlorine estimation and pH values. These were generally satisfactory but at times it was necessary to advise increase in chlorine dosage when the amount of free chlorine was considered to be on the low side.

24. I. HERT RESTRICTIONS ACT

S onguiries mere recorded in the register, in addition many other

2 recentifue proposed rent increase

may oldkanimuser "

" protection of tenancy

onword bodmers at transact w

Pert II. Applications for Cencellation of Certificates

Only one sightention from a tenent for non remedying of repoirs

25. SWINNING PATES

There are four entending boths in the Urben District, one covered both being owned by the Council, one severed both at the Hinckley Cremmer School, one open air both at Heathfield Modern School and one open air both at the Junior School, Earl Shillton.

(a) Council owned Both

27 samples were taken for becterfological examination and were

(b) Hindeley Greener School

34 samples were taken for besteriological examination and were

(c) Heatifuld Modern School

15 soughes were taken for bacteriological executation and were

(d) Junior School, Rank Skillton

to semples were taken for benterfological exemination and were

All samples were also excessed for free Chlordne ostination and pH values. These wore generally estisfectory but at times it was necessary to saviss increase in chlorine desage when the same of free chlorine was considered to be on the low side.

INSPECTION AND SUPERVISION OF FOOD

26. MILK SUPPLY

| DAIRIES (Other than dairy farms) and DISTRIBUTORS Section 8. Milk and Dairies (General) Regulations, 1959 | | | | | | | |
|---|-----------------------|---|---|-------------|--|--|--|
| No. on Register | No. of Inspections | | er of Cont | on 31/12/67 | | | |
| DATRIES 4 | 7 | 2 | 3 (incl- uding 1 from 1966) | - | | | |
| DISTRIBUTORS36 | 17 | - | - | - | | | |

(a) BIOLOGICAL MILK SAMPLES

| Sourartury ast | Results of Biological Examination | | | | | | |
|---|-----------------------------------|--|------------------------------------|--|--|--|--|
| No. of Routine Bulk Samples taken | Satisfactory | Evidence of living Tubercle Bacilli | Evidence of Brucella Abortus | | | | |
| 10 | 10 | U Vanderen | possible and | | | | |

All samples taken were of "Untreated" milk.

Whilst no samples of heat treated milk were taken for biological examination, I have an arrangement with the Director of the Public Health Laboratory that any sample of such milk failing the Phosphatase test, indicating unsatisfactory heat treatment, should be put to a biological test.

3 producers of "Untreated " milk retail raw milk in the district.

6. MOIN SUPPLY

| Peoriton o. | | | a dairy farma Jeneral) Regul | | |
|-------------|--------------------------|---|---------------------------------|----------|---------|
| | Remedied | | No. of Encironal | Register | Ho, on |
| | tinol- itrom 1966) | | | 4 | DATHING |
| - | | - | 17 | ons36 | DIDITER |

(a) MIDLOGICAL MIN SANTLES

| remination | M Isolgolol | Results of B | |
|------------|-------------|--------------|---|
| | | Satisfactory | No. of Routine Balk Samples taken |
| - | | | 10 |

All semples taken were of "Untreated" milk.

Whilst no samples of best treated milk were taken for biological examination, I have an arrangement with the Director of the Fublic Health Laboratory that my sample of such milk failing the Phosphatase test, indicating unsatisfactory heat treatment, should be put to a biological test.

3 producers of "Untreated " milk retail rew milk in the

(b) BACTERIOLOGICAL MILK SAMPLES

| CLASS | SATISFACTORY | UNSATISFACTORY | TOTAL |
|--|--------------|----------------|-------|
| "Untreated" | 10 | - | 10 |
| Pasteurised | 36 | - | 36 |
| Sterilised | 20 | - | 20 |
| TANK DE LA CONTRACTION DE LA C | 66 | - | 66 |

(c) Phosphatase Test

All samples of Pasteurised Milk satisfied the Phosphatase test.

(d) One pasteurising establishment is in operation in the district.

27. ICE CREAM

No. of premises registered:

Manufacture and retail

. .

Retail only

.. 205

28. MEAT AND FOOD INSPECTION

(a) There are five private slaughterhouses in the district. Antemortem inspection is carried out whenever possible and one hundred per cent post mortem inspection is made.

A total of 9,029 animals was inspected, 2 tons, 3 qtrs. 10 lbs. of meat and offal was condemned.

Cysticercosis

18 bovine animals were found to have localised infection only and 258 lbs of offal were condemned. It was not necessary to submit any carcases to refrigeration.

(b) PROPERTICIONITAL SELECTES

| DESCRIPTION | | |
|-------------|----|--|
| | | |
| - | | |
| | | |
| - | 99 | |

Phosphates Test

All samples of Peateurised Milk satisfied the Phosphatese

(a) One pastentialny establishment in in operation in the

27. ICH CREEKE

No. of premises registered;

Rendering on the Manual

Wind Lintes

205

SS. MEAT AND FOOD THEFROTTON

(a) There are five private alanghterinomes in the district. Antemortem inspection is carried out whenever possible and one
hundred per cent post mortem inspection is made.

A total of 9,029 animals was inspected, 2 tons, 3 qtms. 10 lbs.

Ovstloercosis

is bowine enimals were found to have localined infaction only and 258 lbs of offal were conducted. It was not necessary to submit any caroasus to refrigeration.

(b) Carcases inspected and condemned.

| of contain fools : | Cattle ex- cluding Cows | Cows | Calves | Sheep and Lambs | Pigs | пфффф | TOTAL |
|---|----------------------------------|------|--------|-----------------------|--------|-------|----------------------------|
| Number killed | 1055 | 7 | 25 | 5198 | 2744 | - | 9029 |
| Number inspected | 1055 | 7 | 25 | 5198 | 2744 | - | 9029 |
| ALL DISEASES EXCEPT TUBERCULOSIS | | | | The s | | | Total weight in lbs. |
| Whole carcases condemned | - | - | - | - | 1 | - | 220 |
| Carcases of which some part or organ was condemned | 243 | - | - | 124 | 277 | - | 4195 |
| Percentage of number inspected affected with disease other than tuber-culosis | 23.033 | _ | _ | 2.386 | 10.095 | - | 4195 |
| TUBERCULOSIS ONLY | | | | | | | |
| Whole carcases condemned | - | - | - 4 | - | 10 - | - | - |
| Carcases of which some part or organ was condemned | - | 3 | - | | 13 | - | 159 |
| Percentage of number inspected affected with tuberculosis | - | - | - | - | 0•474 | - | 159 |

TOTAL WEIGHT OF CONDEMNED MEAT - 2 tons, 3 qtrs. 10 lbs.

(b) Carceses inspected and condenned.

| | | | Shmep and Lamba | | | |
|-----------------------------|---|-------|-----------------------|---|--------|---|
| | - | | | | | |
| | | | | | 1055 | Number inspected |
| lefo'l stight off the | | | | | | ETENTED LIA TUDILE TENDE SEUT |
| | | | 124 | | 243 | Dominisco Ourosess of which to request or env.mayro beamshmee |
| | | | 2,386 | | 23,053 | than tuber- |
| | | | | | | |
| | | | | - | | |
| | | 0.474 | | - | | Percentage of number tappooted with taberoulosis |

TOTAL WESTER OF COMMERCED MAKE - 2 tons, 3 other, 10 lbs.

(c) Other Food

A total of 37 cwts. 76 lbs. $11\frac{1}{2}$ ozs. of varied unsound foodstuffs was condemned and disposed of by piercing tins or containers, staining of certain foods and then burying them at one of our refuse disposal tips.

29. SLAUGHTERHOUSES

The five licensed slaughterhouses have been maintained and operated satisfactorily throughout the year. 14 inspections were made during the period apart from those when meat inspection was being carried out.

30. KNACKERS YARD

4 inspections of the premises were made. The condition of the premises has been satisfactorily maintained and the business carried on in a satisfactory manner.

374 animals were dealt with, 54 being alive when collected and 320 dead.

31. FOOD HYGIENE REGULATIONS

| Number | of | premises inspected (all purposes) | 366 |
|--------|----|-----------------------------------|---------|
| n | 11 | inspections made (all purposes) | 574 |
| 11 | 11 | informal notices served | 47 |
| 11 | 11 | informal notices complied with | 34 |
| 11 | 11 | formal notices served | Nil |

| PREMISES | VISITED | INSPECTIONS | ventens | ABATED |
|---|-----------------|-------------|-------------|----------|
| Meat Shops/Rooms | 33 | 64 | 10 | 5 |
| Fried Fish/ Chipped Potatoes | 7 | 9 | 1 | 3 |
| Canteens Bakehouses | 20 | 32 | 5 2 2 | 3 |
| Market Stalls | 11 | 48 | 2 | 2 |
| Ice Cream Mobile Delivery Vehicles Others | 6 134 154 | 187 227 | 78 13 | 51 14 |
| TOTALS | 366 | 574 | 111 | 79 |

(c) Other Food

A total of 37 owts. 76 lbs. 1th oss. of varied unsound foodstuffs was condemned and disposed of by planetag time or containers, staining of cortain foods and then burying them at one of our refuse disposed time.

29. SLAUGHTERROUGES

The five licensed slaughterhouses have been maintained and operated antistatestarily throughout the year. It inspections were made during the period apart from those when meet inspection was being carried out.

SO. KILLONDERS YARD

h inapportions of the premises were mode. The condition of the premises has been sotisfactorily metatabad and the business corried on in a satisfactory manner.

374 animals were dealt with, 54 being clive when collected and 320

34. FOOD INCIPATE REGULATIONS

| | | 20 | |
|-----|--|----|----|
| | | | 12 |
| 742 | | | |
| | | | 37 |
| | | | |

| CSTASA | BATTABY | | GERREN | FREDERS |
|------------------|---------------|-------------------------------------|---|--|
| The state of the | 0 + 200 = 57t | 52 1 187 187 187 227 | 33 7 20 11 13 134 154 | Mest Shops/Rooms Fried Fish/ Chipped Fotatoes Canteens Sakehouses Market Stalls Meddle Oresm Mobile Delivery Vehicles Others |
| 29 | | | 366 | TOTALS |

In accordance with Circular 1/67 from the Ministry of Health the following details of food premises are supplied.

| | 147 surples of fee 2 Puts to Analyst, put surples The surples es year unsetted a | No. of premises | with Reg. 16 | No. to which Reg.19 Food Hygiene (General) Regs.1960 applies. Equipment washing facilities | compliance |
|-------|--|-----------------|--------------|--|------------|
| - | Butchers Shops/ Meat Rooms | 38 | 38 | 38 | 38 |
| hatte | Grocers and Greengrocers | 156 | 156 | 154 | 154 |
| 2000 | Bakers/Confect- ioners/Caterers | 25 | 25 | 22 | 22 |
| | Fish & Chips Wet Fish | 21 | 21 | 21 | 21 |
| | Dairies etc. | 12 | 12 | 10 | 10 |
| | Cafes/Restaurants | 22 | 22 | 22 | 22 |
| | Licensed Premises | 98 | 98 | 98 | 98 |
| | Factory/School Canteens | 24 | 24 | 24 | 21, |
| + | Church Kitchens | 22 | 15 | 22 | 22 |
| + | Open Market | 1 | 1 | 1 | 1 |

⁺ These premises have limited use only, much of the food consumed is prepared in Church Members' houses.

This is a Council operated open air market. Sanitary accommodation hand and equipment washing facilities and first aid equipment is provided at a central point adjoining the food stalls.

In accordance with Circular 1/67 from the Ministry of Health the following details of food premises are supplied.

| | Food Hygiene (General) Hegs.1960 | Complying with Reg. 15 Food Hygiene (General) Regs. 1950 Hand washing facilities | | |
|----|--|--|-----|-------------------------------|
| | 38 | | 38 | Butchers Shops/ Meat Rooms |
| | | | 156 | |
| 22 | | | | Bakers/Confect- |
| 21 | | | 21 | |
| | | | | Deiries etc. |
| | | | | |
| | | | | Idonned Premises |
| | | 24 | | Pactory/School Canteens |
| | | | | |
| | | | | |

^{*} These promises have limited use only, much of the food contained is prepared in Church Manheim! houses.

This is a Council operated open air market. Sanitary accommonstion and first and equipment washing facilities and first aid equipment is covered at a central point adjoining the food atalla.

FOOD AND DRUGS SAMPLING

32. 147 samples of food and drugs were submitted for examination by the Public Analyst, 2 being formal samples and the remaining 145 informal samples.

The sampling rate was 3.347 per 1000 population. 6.71% of the samples were unsatisfactory.

SAMPLES OBTAINED DURING YEAR

| | Formal | Informal | Unsatisfactory |
|--|--------|---------------------------------------|----------------|
| Milk and Dairy Products | | | |
| Butter | | 2 3 3 2 2 2 3 31 | |
| Cheese | | 3 | |
| Cream, Double | | 3 | |
| " Single | | 2 | |
| " Tinned | | 2 | |
| Ice-cream | | 3 | |
| Milk | | | |
| Milk, Condensed | | 1 2 | |
| Low fat milk | | 2 | |
| Meat and Meat Products | | | |
| Sausages | | 11 | |
| Stewed Steak | | 1 | |
| Chicken in Jelly | | 1 | |
| No. of Street, | | | |
| Confectionery and Biscuits | | | |
| GOVERNMENT OF THE PARTY OF THE | | | |
| Cream Cakes | | 2 | |
| Chocolate | | 1 | |
| Chocolate Caramels | | 1 | |
| Cream Filled Chocolate Biscuits | | 1 | 1 |
| Dutch Cakes | | 1 | |
| Marzipan | | 1 | |
| Milk Chocolate Cream Eggs Nufizz | | 1 | |
| NULLZZ | | 1 | |
| Cd. fwd. | Nil | 71 | 1 |

FOOD AND DRUGS SAMPLING

thy samples of food and drugs were submitted for examination by the fublic Analyst, 2 being formal samples and the resoluting the informal samples.

The sampling rate was 3.347 per 1000 population. 6.7% of the

SANY CHURUN CENTATED EXPENSE

student relation dit

Masses Mineral Bouble " Single Timed Timed Wilk, Condensed Low fat wilk

stouborl fact Inc tack

Sanasges Steved Steek Ordeken in Jelly

Confectionery and Biscuits

Green Calcas Chocolate Chocolate Carenals Green Filled Chocolate Biscults Nursipen Marsipen Milk Chocolate Green Eggs Multis

.500 .50

-

PY LEN

| Brought forward Nil 71 1 Drinks Blackcurrent Health Drink 1 Coffee 1 Lemon Squash 1 Low calorie Lime Juice 1 Malted Nite Time Health Drink 1 Nestea 1 Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | | Formal | Informal | Unsatisfactory |
|--|----------------------|--------|----------|--------------------|
| Blackcurrant Health Drink 1 Coffee 1 Lemon Squash 1 Low calorie Lime Juice 1 Malted Nite Time Health Drink 1 Nestea 1 Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | Brought forward | Nil | 71 | 1 |
| Blackcurrant Health Drink 1 Coffee 1 Lemon Squash 1 Low calorie Lime Juice 1 Malted Nite Time Health Drink 1 Nestea 1 Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | Drinks | | | |
| Coffee 1 Lemon Squash 1 Low calorie Lime Juice 1 Malted Nite Time Health Drink 1 Nestea 1 Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | | | | |
| Low calorie Lime Juice 1 Malted Nite Time Health Drink 1 Nestea 1 Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | | | i | |
| Malted Nite Time Health Drink 1 Nestea 1 Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | | | 1 | |
| Rumba Drinks 1 Shandy 2 Soft Drinks (Orange) 10 3 | | | - 22 | |
| Shandy 2 Soft Drinks (Orange) 10 3 | | | | |
| Panta A. Carrier and Carrier a | Shandy | | 2 | |
| Fish Products | Soft Drinks (Orange) | | 10 | 3 |
| PISH LIOURUS | Fish Products | | | |
| Dressed Crab with Butter 1 | | | | |
| Fish Paste 1 Mussels 1 | | | 1 | |
| | | | 365 | |
| Other Foods | Other Foods | | | |
| Apples Buttered Toast 2 5 , 2 Informal | | 2 | 1 | , 2 Informal |
| 1 Formal | Buttered Toast | - | | |
| Christmas Pudding 2 1 Corn Flour 1 | | | | untin 1 onesy. A |
| Custard Powder 1 | Custard Powder | | 1 | |
| Dairy Cocktail 1 1 Dairy Cream Trifle 1 | | | 1 | muncal and follows |
| Dried Peas 1 | Dried Peas | | 1 | |
| Egg Noodles 1 Food Colour 4 | | | 1 | |
| Grapefruit 1 | Grapefruit | | 1 | |
| Ground Almonds 1 Ground Cinnamon 1 | | | 1 | |
| Ice Lollie Mixture 1 | Ice Lollie Mixture | | 1 | |
| Jams 3 1 Lard 2 | | | 3 | 1 |
| Margarine 2 | Margarine | | 2 | |
| Mincemeat 1 Mustard Piccalilli 1 | | | 1 | |
| Prunes 1 | Prunes | | 1 | |
| Raising Flour 1 Sweetened Coconut 1 | | | 1 | |
| Soup 1 | Soup | | 1 | |
| Sunny Spread 1 Vegetable Oil 1 | | | 1 | |
| Cd. fwd. 2 130 10 | | 2 | 130 | 10 |

| Unantisfactory | | |
|----------------|------|-------------------------------|
| | | |
| | | |
| | * | |
| | | |
| | | Lemon Squash |
| | | |
| | | inited Mite Time Health Drink |
| | | |
| | | |
| | | |
| | | |
| | | |
| | . 1. | |
| | 1 | |
| | | |
| | | |
| | | |
| | | |
| Inground S) | 2 | |
| Lowrott t | | |
| | | |
| | | Castord Fowder |
| 1 | | Doing Cooktail |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| 10 | | . Du. 17ml. |
| | | |

| | | Formal | Informal | Unsatisfactory |
|--|---|--------|---|----------------|
| Brought | forward | 2 | 130 | 10 |
| Drugs | | | 4 | |
| Coriander Seed Colis Brown's Cough Mixture Daisy Tablets Eades Pills Easettes Famlax Infants Teethi Limmits Welches Pills Wills Health S | ive Chewing Gum s Chloradyne ng Powder | | 1 | |
| Yestamin | TOTAL | 2 | 145 | 10 |

10 samples received adverse comments from the Public Analyst. Samples of cream filled chocolate biscuits, orange squash and dairy cocktail were not suitably labelled or described, one still-orange drink revealed low sugar content but on resampling was found to be satisfactory. A second similar drink did not have the necessary fruit juice requirements and sale was discontinued before a formal sample could be taken. One sample of buttered toast was found to contain no butter-fat and following a formal sample the retailer who left the food trade and the district in difficult circumstances was given a very strict warning. Another informal sample of toast revealed a mixture of butter and other fats, but a formal sample was genuine. A sample of raspberry jam appeared to have a non-permitted dye but a sample of the dye used was found to be genuine. A sample of Christmas Pudding was found to have been partially dehydrated causing sugar crystals to be deposited on the surface of the pudding and all stocks were surrendered and destroyed.

| | | | Junter Aspirins Denomint Lexative Chewing Gun Goriander Scode Goriander Scode Golfa Brown's Chlerodyns Golfa Brown's Chlerodyns Deisy Taiklets Ecden Fills Ecden Fills |
|----|-----|---|--|
| | | | |
| 10 | 145 | 2 | |

TO samples received adverse comments from the Public Analyst. Samples of crown filled chocolate bisentle, orange squash and dainy cocktail were not suitably labelled or described, one still-orange drink revealed low augar content but on resempling was found to be satisfactory. A second similar drink did not have the necessary fruit juice requirements and sele was discontinued before a formal sample could be taken. One sample of buttered toest was found to contain no butter-fat and following a formal sample the retailer who left the food trade and the district in diffrient chromateness was given a very strict warming. Another that a formal sample of toest revealed a mixture of butter and other fats, but a formal sample of toest revealed a mixture of butter and other fats, but a formal sample of toest a sample of the dye used was found to be generally designed on the surface of the partially designed causing sample of Christma Pudding was found to have been partially designed on the surface of the surface of the pudding and all stocks were surrendered and destroyed.

33. FOOD COMPLAINTS

7 complaints were made regarding the condition of food purchased by members of the public compared with 5 made last year.

The foods complained of were as follows:-

| Bottled Milk | | 1 |
|-------------------|----------------------|----|
| Corned Beef (Tin) | 6 and the residence. | 1 |
| Apple Charlotte | The law train | 1 |
| Sausage Roll | Juliany & Ton give | 1 |
| Cornish Pasties | | 2 |
| Pork Pie | 5 Market Popleton | 17 |

Proceedings were taken in four cases, in two fines of £15 were imposed and in the other two fines of £5. were imposed.

34. WEEKLY OPEN MARKET

48 inspections were made. The number of stalls varied from 9 to 11. The market was made to comply with the Food Hygiene (Market Stalls and Delivery Vehicles) Regulations 1966 by the provision of a room for the exclusive use of the food stallholders and containing the necessary facilities.

35. FOOD POISONING

One separate case of suspected food poisoning was investigated but no causative agent was identified following submission of specimens.

STRILLINGS GOOM .EE

7 complaints were made regarding the condition of food purchased by members of the public compared with 5 made lest year.

-: awollot as erew to benishmoo about will

Proceedings were bless in four cases, in two fines of 475 were imposed and in the other two fines of 45, were imposed.

THERETAN INTEND NAMEDLY

48 imagentions were made. The number of stells veried from 9 to 41.
The market was made to comply with the Pood Hyglene (Market Stells and Delivery Vehicles) Regulations 1966 by the provision of a room for the amplified was of the food atallianders and containing the necessary facilities.

25. FOOD POISONIES

ted betrgitseval new gainceled book betreques to case etaraque ent.

36. FACTORIES ACTS 1937 to 1961

There were 476 factories on our register at the end of the year; the trades carried out being as follows:-

| Agricultural Machinery | 1 | Brought forward | 252 |
|------------------------------|-----|---------------------------|-----|
| Artificial Silk Winders | 1 | Electricity Suppliers | 1 |
| Automobile Engineers | 41 | Hosiery (inc. Knitwear | 114 |
| Bakers & Confectioners | 6 | and Underwear) | 114 |
| Boot & Shoe Manfs. | 28 | Hosiery Machine Repairs | 2 |
| Boot & Shoe Repairers | 17 | Hosiery Waste Sorting | 2 |
| Bottling Cosmetics & Medical | Z | Joinery & Wheelwright | 26 |
| Requisites | , | Jewellery Design & Manf. | 1 |
| Building & Timber Merchants | 49 | Kitchen Cabinet Makers | 2 |
| Cardboard Box Manfs. | 5 | Metal Workers | 3 |
| Carpet Sewing | 1 | Meter Testing & Repairing | g 1 |
| Chemical Manufacturers | 2 | Mineral Water Manf. | 1 |
| Concrete Product Manf. | 1 | Motor Vehicle Repairers | 15 |
| Cooked Meat & Sausages | 3 | Painters, Decorators, | 12 |
| Cycle Engineers | 3 | Glaziers | 12 |
| Dental Mechanics | 5 | Pasteurising Plants | 1 |
| Display Studios | 4 | Plastics | 1 |
| Dyers & Cleaners | 7 | Plumbers | 10 |
| Electrical Engineers | 31 | Printers | 7 |
| Electronic Equipment | 1 | Public Transport Depots | 9 |
| Engineering Factories | 33 | Pump Assemblers | 1 |
| Furnace Building and | 2 | Slaughterhouses/Knackers | 6 |
| Lining Materials | - | Vehicle Building | 1 |
| Fancy Goods | 1 | Warehouse/Cold Storage | 5 |
| Furniture & Upholstery | 7 | Watch & Clock Makers | 2 |
| Repairs | | Wholesale Drapers | 1 |
| Mahatal | | | |
| Cd. fwd. | 252 | TOTAL | 476 |

It is impossible due to pressure of other duties to carry out routine visits to inspect factory conveniences. Visits are always made however, when notifications of adverse conditions are received from H.M.Factories Inspector. 7 visits were made to 3 premises regarding sanitary accommodation.

The prescribed particulars with reference to Parts I. and VIII. of the Factories Act are included at the end of this report.

PART OF TEER BIDA SERROTON'S

There were Lyb feathering on our register, at the sent of the print;

| | Boot & Shoe Mart's. |
|----------------|------------------------------|
| | |
| | Bottline Committee & Medicel |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Pum Assemblers | |
| | |
| | |
| | |
| | |
| | |
| | |

It is impossible due to pressure of other duties to corry out routing visits to imapost fractory conveniences. Visits are always said inserer, when notifications of savered conditions are received from H.M.Fastaries Imapostor. 7 visits were made to 3 presides regarding sandbary recommedation.

The presentited particulars with reference to Parts I. and VIII. of the Factories Aut are included at the end of this report.

37. PREVENTION OF DAMAGE BY PESTS ACT, 1949

2209 inspections were made to 359 premises in connection with the destruction of rats, mice or pests.

| No. of properties to be protected No. of properties inspected, as a result of (a) notification (b) otherwise | 295 86 |
|--|-----------|
| No. of properties found to be infested (other than agricultural) (a) Rats, major infestation minor (b) Nice major | 266 |
| (b) Mice, major " minor " All these infestations were efficiently treated. | 63 |

Contract premises

49 premises have a contract with the Department to remove any infestation of rats, mice or beetles from their premises.

Sewer Baiting

A total of 689 manholes were treated using Fluoroacetamide. Checks were only made where there were definite signs of rats to be sure that a surplus of bait was left in the manholes.

Summary of Manholes Baited and Results

| District | Number of Manholes | Number Treated |
|---------------|-----------------------|-------------------|
| Central Wards | 558 | 273 |
| Burbage | 285 | 198 |
| Barwell | 159 | 87 |
| Earl Shilton | 206 | 101 |
| Stoke Golding | 39 | 30 |
| TOTALS | 1,247 | 689 |

ENGVINITION OF DAMAGE BY PERSON AND 1949

2209 inspections were made to 359 premises in connection with the

| 47.726 | | | | |
|--------|--|--------|-----------|--|
| | | inapec | | |
| | | | neldworth | |

entwente (d)

No. of properties found to be infested (other than agricultured)

minor n

(b) Mae, major n

sinor n

All these investations were efficiently treated.

Contract promines

49 promises have a contract with the Department to remove may

Semir Belting

A total of 659 menhales were treated using Plucroncetanide. Commodes were only made where there were definite signs of rate to be sure that a surplus of beit was left in the manifeles.

Structury of Manholon Selted and Burnlita

| | Number of Manholes | District |
|----|-----------------------|----------|
| | | |
| | 285 | |
| | | |
| | | |
| 30 | | |
| | | |

38. MISCELLANEOUS DUTIES

(a) Heating Appliances (Fireguards) Act, 1952

13 premises were visited for the checking of appliances, 14 inspections being made.

52 electric appliances were examined and with the exception of one loose guard were found to be satisfactory.

(b) Animal Boarding Establishments Act, 1963

8 visits were made to 6 registered premises. Conditions were generally satisfactory, though cleansing and disinfestation had to be asked for at several premises.

SHEATTINGSTITINGSTIK

OFF . JOA (stroughtly) assessing and sell (8)

it remailed wire visited for his checking of appliances, the

to colligious out the box bouchast over secondigo strictle St

ther the atmosphilatel achieved Louise (#)

growedly antistactory, though elemeing and distance that to be

TABLE OF VITAL STATISTICS FOR THE URBAN COUNCIL

As compiled from the Registrar General's Annual Estimates of the population of England and Wales

| - | YEAR | POPULATION | BIRTHS | BIRTH RATE | DEATHS | DEATH RATE | INFANT MORTALITY RATE |
|---|--|--|---|--|--|---|---|
| | 1899 1909 1919 1929 1939 1940 1941 1942 1943 1944 1945 1946 1949 1950 1951 1954 1953 1954 1956 1957 1958 1959 1960 1961 1962 1963 1964 | 11,019 12,576 13,707 15,650 34,360 35,060 35,887 35,044 34,498 34,430 34,498 34,430 36,620 37,650 38,580 38,750 39,050 38,980 39,310 39,680 39,310 39,680 39,310 39,680 39,310 39,680 40,020 40,020 40,020 40,090 40,450 40,630 40,630 40,890 41,573 41,840 42,000 | 361 335 208 294 594 601 574 681 753 688 855 858 785 691 680 683 669 577 569 593 661 667 719 758 710 | 30.08 27.6 12.99 18.9 17.2 17.1 15.96 18.66 19.71 21.9 20.0 23.3 22.79 20.39 17.83 17.41 17.5 15.48 17.01 14.29 14.81 15.68 16.34 16.34 16.31 17.32 18.11 16.90 | 193 190 171 223 336 364 397 328 335 366 397 364 396 367 392 348 356 413 356 374 413 432 | 16.08 15.1 11.12 14.2 9.6 10.38 11.06 9.11 9.5 9.7 9.3 9.9 10.5 9.3 10.05 8.9 9.05 10.40 9.89 8.89 9.90 10.13 9.14 9.75 9.87 10.28 | 160.6 146.2 100.9 71.4 47.0 47.0 50.5 42.8 36.7 27.9 26.1 44.4 46.8 24.2 27.4 26.85 46.8 24.2 27.4 26.85 46.8 24.2 27.4 26.44 32.88 24.26 33.39 25.29 30.20 15.12 18.15 29.98 13.90 31.66 18.30 |
| | 1965 1966 1967 | 42,270 42,530 43,070 43,910 | 748 768 758 747 | 17.69 18.06 17.59 17.0 | 382 403 411 431 | 9.03 9.47 9.54 9.8 | 8.02 11.71 11.87 16.0 |

TANKS OF VI'DL STATISTICS FOR THE URBAN COUNCIL

As compiled from the Registrar General's Armusl Estimates of the population of England and Wales

| | HEARDI | DEATHS | | | | |
|-------|--------|--------|-------|-------|--------|------|
| | | | | | | |
| | | | | | | |
| | | | 30.08 | | 11,019 | |
| 146,2 | | | | | | |
| | | | | | | |
| | | | 18.9 | | | |
| | | 336 | | | | |
| | | | | | | 1940 |
| | | | | | | |
| | | | 18.66 | | | |
| | | | | | | |
| | | | 21.9 | | 34,430 | |
| 26.1 | 9.3 | | | | | |
| | | | | | | |
| | | | | | 37,650 | |
| | | | | | | |
| | | | | | | |
| | | | 17.41 | | | |
| | | | 17.5 | | | |
| | | | | | | |
| | | | | | | |
| | 10,40 | | | | 39,680 | 1954 |
| | | | | | | |
| | 68.8 | | | | | |
| | | | 15.68 | | | 1957 |
| | 10.13 | | | | 40.450 | |
| | 9.18 | | 16.27 | | 40,630 | |
| | 9.14 | | 16.31 | | 40,890 | |
| | | | 17.32 | | 41,573 | |
| | 9.75 | | 11.81 | | 41,840 | 1962 |
| | | | 16.90 | 758 - | 42,000 | 1963 |
| | | | 17.69 | | | |
| | 9,03 | 1403 | | | | |
| 11.71 | | | 17.59 | | | 1966 |
| | | | | | | |
| | 8.8 | | 17.0 | | | |

APPENDIX I.

FACTORIES ACT, 1961

Prescribed particulars on the administration of the Factories Act, 1961

PART I.

1. INSPECTIONS

| | Number | Nı | umber of | |
|---|----------|------------------|--------------------|------------------------------|
| Premises | Register | Inspect- ions | Written Notices | Occupiers Prose- cuted |
| (1) | (2) | (3) | (4) | (5) |
| (i) Factories in which Sections 1,2,3,4,and 6, are to be enforced by Local Authorities (ii) | 46 | - | - | - |
| Factories not included in (i) in which Section 7 is enforced by the Local | 430 | 7 | - | - |
| Authority (iii) | | | 2 | |
| Other Premises in which Section 7 is enforced by Local Authority (excluding outworker's premises) | | - | - | - |
| TOTAL | 476 | 7 | | - |

2. CASES IN WHICH DEFECTS WERE FOUND

| Particulars | | Number def | of c | in Which | | |
|--|--------|---------------|------------|------------------------------|------------------------------|----------------------|
| (0) | | Found | Rem- | Refer | red | prosecutions were |
| (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | | | ed- ied | To H.M. Insp- ector | By H.M. Insp- ector | instituted |
| (1) | | (2) | (3) | (4) | (5) | (6) |
| Want of cleanliness | (S.1.) | - | - | - | - | _ |
| Overcrowding Unreasonable | (s.2) | - | - | - | - | - |
| temperature Inadequate | (s.3.) | - | - | - | - | - |
| ventilation | (s.4.) | - | - | - 1 | - | - |

contd...

APPRODUCE.

PACTORIES ACT, 1961

Prescribed particulars on the schinkstration of the Factories Act. 1961

I TELS

DISEESOFERING

| | M | | | | |
|---|---|--|--|--|--|
| | | | | | |
| | | | | | |
| Pactories in which Sections. 1,2,3,6,and 6, are to be enforced by Local Authorities (11) | | | | | |
| rectorion not included in (1) in which Scotlon 7 is enforced by the Local (1) the Local (111) | | | | | |
| | | | | | |
| JATOT | 7 | | | | |

CLESS IN WHICH DEPENTS WHILE TORRE

| dollar at fine the fine the fine the fine fine fine fine fine fine fine fin | | nt same | | |
|---|-----|---------|---|-------------------------------|
| | | | | |
| | (3) | | | |
| | | - | - | |
| | - | | | |
| | | | | Inadoquate ventilation (8.4.) |

(Continued from previous page)

| Particulars | - | ects | in which | | |
|--|-------|---------------|----------|--|--------------|
| probable prograting nations | Found | | Refer | A STATE OF THE STA | prosecutions |
| | 1 1 | ed- | To | Ву | were |
| | | ied | H.M. | H.M. | instituted |
| SECURITION OF DESIGNATION OF THE PERSON OF T | | | Insp- | The second second second | |
| DOAUDIONS. | - | | ector | | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| Ineffective drainage of | | | | | 32,00 |
| floors (S.6.) | - | - | - ! | - | - |
| Sanitary Conveniences (S.7.) | | C Cook | | | 30 |
| (a) Insufficient | 2 | - | - | 2 | 3,412-116 |
| (b) Unsuitable or defective | - | - | - | - | - |
| (c) Not separate for sexes | - | - | - | - | 2-22 |
| Other offences against the Act (not including offences relating to Outworkers) | - | To the second | - | - | -18 |
| TOTAL | 2 | - | - | 2 | - |

PART VIII. OF THE ACT Outwork (Sections 110 & 111.)

| Nature of Work | Sect | ion 110 | 9 | Section | Prosecut- | |
|--|---|--|---------------------------|---|-------------------|--|
| | No. of Out- Workers in Aug. list req'd by S.110 (1)(c) | No. of cases of Default in sending list to Council | cutions for failure | No. of instances of work in un- wholesome premises | Notices Served | 48 27 38 38 37 38 38 38 38 38 38 38 38 38 38 38 38 38 |
| (1) Wearing Apparel Making etc. Cleaning & Washing | (2) 126 | (3) | - | (5) | (6) - | (7) - |

(Continued from previous page)

| | Found Ron- Referred | | | | | |
|-----------------------|---------------------|---|--|--|--|--|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| (1) | | | | | | |
| | | | | | | |
| Floors (8.6.) | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| secretto anthriori de | | | | | | |
| | | | | | | |
| JATOT | | - | | | | |

PART VIII. OF THE ACT Outwork (Sections 110 & 111.)

| | | | Out- Workers in Aug. lint req'd by S.110 | |
|--|-----|--|---|--------------------------|
| | (5) | | (2) | (1) garined Lensqu |
| | | | | aking etc. |

INDEX

| Accident prevention | 7 | Houses, Clearance Areas 3 | 3 |
|----------------------------|------------------|-----------------------------|----|
| Animal Boarding Estabs | 48 | " Demolished 3 | 3 |
| Area in Acres | 9 | " Demolition Orders 3 | 4 |
| Births & Birth Rates | 9 | " Inspection of 3 | 1 |
| Certificates of Disrepair | 36 | " Occupied in area 3 | 5 |
| Cesspools | 27 | " Remedying of defects | 32 |
| Chief P.H.I. Introductory | ODE | " Removal of Unfit 32/3 | 3 |
| Letter | 7/25 | " Standard/ 22,3 | 5 |
| Chiropody Services | 14 | " Discretionary Grants3 | 5 |
| Clean Air 22 | 2,30 | " Statutory Powers 3 | 2 |
| Common Lodging Houses | 30 | Ice Cream Premises 3 | 8 |
| Comparative Figures | 10 | Infectious Diseases 3,15,1 | 6 |
| Complaints (General) | 27 | Infective Hepatitis | 4 |
| Deaths & Death Rates | 10 | Inspection of area 27/2 | 8 |
| " Infants under 1 yr. | 10 | International Vaccin- | |
| " from all causes 11 | /12 | ation Certificates 1 | 8 |
| " age at | 12 | Franked | |
| " last five years | 10 | Knackers Yard | 0 |
| Dustbins | 27 | Laboratory Facilities | |
| Factories Acts 46. & Appx | .I. | Bact. specimens examined 1 | 13 |
| Facilities available | 14 | Market 4 | -5 |
| Food & Drugs, Premises | 41 | Maternity Accommodation 1 | 3 |
| " " Sampling 234 | 44 | Meals on Wheels 5,1 | 4 |
| " Adverse Comments | 44 | Meat Inspection 23,3 | 8 |
| " Complaints | 45 | Carcases inspected 3 | 59 |
| " Hygiene Regs. 23 | ,40 | " condemned 3 | 39 |
| " Poisoning | 45 | Cysticercosis 3 | 88 |
| " Unsound/Condemned | 40 | Medical Examinations 1 | 8 |
| General Comments | 7 | Milk Supply 3 | 57 |
| Head Lice | 4 | Bact. Milk Sampling 3 | 8 |
| Health Committee | 1 | | 57 |
| Heating of Elderly Persons | 9 | Dairies/Distributors 3 | 57 |
| Bedrooms | , | Miscellaneouns Duties 4 | 8 |
| Heating Appliances Act | 48 | Mortality Statistics 11/1 | 2 |
| Hospital Facilities | 13 | Moveable Dwellings 21,3 | 0 |
| Others | 14 | M.O.H. Introductory | |
| Housing | | Letter 3/ | 8 |
| " Apps. for Cnl. Houses | 5,31 | Noise Abatement 7,2 | 4 |
| " New Houses | 31 | | 8 |
| " Families rehoused | 31 | Notifiable Diseases | 3 |
| " Number of Cnl.Hses | 31 | (Other than Tuberculosis) 1 | 15 |
| " Re-housing (Special) | 5/6 | (Age Groups and Sex) 1 | 6 |
| " Summary 34 | 4 /35 | Officers | 2 |
| | | | |

| Offices, Shops & Rly.Prem. | 35 | Standard/ Discretionary Grants 35 |
|-----------------------------|-------|--------------------------------------|
| Pet Animals Act | 30 | Statistical & Social |
| Prevention of Damage by Per | sts47 | Conditions |
| Poliomyelitis | 4 | Stillbirths 9/10 |
| Prosecutions | 28 | Staff 24 |
| Public Cleansing | 27 | Swimming Baths 36 |
| Rag Flock & Other Filling | 30 | Tuberculosis 4,17,18 |
| Materials Act, 1951 | 50 | Verminous persons 30 |
| Refuse Disposal | 20 | Vermin, Eradication of 30 |
| Regulated Buildings | 30 | Vital Statistics 3,9,10,49 |
| Rent Restrictions Act | 36 | (Pop. Eng. & Wales) |
| Sanitary Accommodation | 27 | Water Supply 6,19 |
| Sewerage & Sewage Disposal | 20,27 | Town Water/Well Water 26/27 |
| Sewer Baiting | 47 | W.V.S. (14 |
| Scabies | 40 | Welfare of Elderly 4,6 |
| Slaughterhouses | 40 | Whooping Cough 3 |

A. Daboratory Facilities

JA 650 9.



