# Contributors

Newmarket (England). Urban District Council.

# **Publication/Creation**

1960

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NEWMARKET URBAN DISTRICT

in the

Administrative County of West Suffolk

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH

including the

Report of the Public Health Inspector

for

1960



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#### ANNUAL REPORT

#### of the

Medical Officer of Health for the Urban District of Newmarket, in the County of West Suffolk for the year ended 31st December, 1960.

Tel: Newmarket 2321

Severals House,

Newmarket.

To the Chairman and Councillors of the August, 1961. Urban District of Newmarket.

Mr. Chairman, Mrs. MacKenzie and Gentlemen,

I have the honour to present the Annual Report for the year 1960.

I wish to express my appreciation of the help afforded me in compiling the Report by the Public Health Inspector, the Clerk of the Council, the Engineer and Surveyor, the Architect to the Council and by Mr. Parr of the Public Health Department.

My thanks are also offered to Mr. Harman, the Chairman, and all members of the Public Health Committee for their very real help and encouragement throughout the year.

I am,

Mr. Chairman, Mrs. MacKenzie and Gentlemen,

Your obedient Servant,

A. FARNILL MORGAN

Medical Officer of Health.

Public Health Officers of the Authority - 1960.

(a) Medical - One part-time Medical Officer of Health.

A. Farnill Morgan, M.B., B.S., L.R.C.P., L.R.C.S. D.P.H., (Durham)

Cert. Mental Deficiency and Allied Subjects (London) This Officer does not engage in private practice but holds in addition the following appointments :

Medical Officer of Health:

Mildenhall R. D. C. Clare R. D. C. Haverhill U. D. C.

Assistant County Medical Officer: West Suffolk C. C.

(b) Others - One Public Health Inspector.

G. Penistone, F.A.P.H.I., Cert.S.I.B., Cert.Inspector of Meat and other Foods. Cert. Smoke Inspector, Royal Society of Health.

Dr. A. Farnill Morgan and Mr. G. Penistone have general assistance from Mr. D. Parr and typing assistance from the Council's General Office typists pool.

Public Health Committee. Councillor Mr. H. A. Harman, Councillor Mr. H. J. Hawes, (Chairman) "Mr. B. G. Palmer, "Mr. J. Datson, "Mr. G. Clayton Smith, "Mr. R. W. Elkerton, "Mr. J. Taylor, "Mr. G.S.C. Gibson, Chairman of the Council, Ex-Officio. Mr. J. Crabb, Clerk of the Council.

Mr. F. B. Waterfall, Engineer & Surveyor to the Council.

Mr. P. D. Lees, Architect to the Council.

#### MIMUAL , REPORT

#### of the

Medical Officer of Health for the Urban District of Newmarket, in the County of West Suffolk for the year anded 31st December, 1960.

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Severals House.

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Mr. Ohairman, Mrs. MacKenzie and Gentlemen,

> Your obedient Servant, A. FAHMILI, MOROAN

Medical Officer of Health.

#### Aplie Health Officers of the Authority - 1900.

(a) Medical - One part-time Medical Officer of Health.

A. Fermill Morgany M. B. S., L.R.C.P., L.R.C.S. D.P. H., (Darham) Cert. Mental Deficiency and Allied Subjects (London)

This Officer does not engage in private practice but holds in addition the following appointments :

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O OT II (Tidesmall

Assibtant County Medical Officer: West Suffolk C. C.

b) Others - One Fublic. Sealth Inspector

G. Pendstone, F.A.F.H.I., Cert.S.I.B., Cert.Inspector of Mest and other Poods. Cert. Szeku Inspector, Royal Scotety of Health.

Dr: A. Farmill Morgan and Mr. C. Penistone have general assistance from Mr. D. Parr and typing assistance from the Council's General Office typists pool.

#### Public Health Committee

| H. J. Hawes,<br>B. G. Palmer, | .cr.M |             | -manual<br>Constraint for |        | .TM  | Councillor |
|-------------------------------|-------|-------------|---------------------------|--------|------|------------|
| G. Clayton Smith,             |       |             | ,mon3                     | .T. De | .xM  | -11        |
| J. Tayler,                    |       |             | Elkerton,                 | B. W.  | M    |            |
| Committe Har-Officio.         | bite  | hairman, of | Gibson, C                 | 0.8.0  | . 21 |            |
|                               |       |             |                           |        |      |            |

Mr. J. Crebb, Clork of the Council. Mr. J. B. Waterfall, Engineer & Surveyor to the Council Mr. P. D. Lees, Architect to the Council.

| GENERAL STATISTICS   | S. Area   |   |   |   | E (10                  |   |
|--|---|---|---|---|------------------------|---|
| Registrar General'<br>of the resident po   | 's estimate   | (1957)<br>10,680  | (1958)<br>11,200  | (1959)<br>11,200  | (196)                  |   |
| Number of inhabite<br>end of year accord<br>Book   |   |   | 3,508   | 3,546   | 3,67                   | 1.8 11  |
| Rateable Value   |   | £125,253  | £128,245  | £137,580  | £138                   | ,767  |
| Sum represented by<br>Rate   | r a Penny   | €.480   | £.500   | €.534   | £.5                    | 50  |
| EXTRACTS FROM VITA   | L STATISTIC   | S FOR THE   | TEAR .  |   |                        |   |
| LIVE BIRTHS.   |   |   |   | Male 1  | Female                 | Total   |
| Legitimate<br>Illegitimate   | ·····   | :: ::   | :: ::   | 112   | 81<br>2                | 193<br>11   |
|  |   |   | Totals  | 121   | 83                     | 204   |
| Live birth rate pe<br>Corrected birth ra<br>Live birth rate pe<br>Illegitimate live  | te (Compara<br>pr 1,000 pop   | bility fact<br>ulation (Er  | gland & Wa  | ales)   |                        | 17.5<br>17.3<br>17.1<br>5.4   |
| STILL BIRTHS.  |   |   |   | Male H  | omale                  | Total   |
| Legitimate<br>Illegitimate   | :: ::   |   |   | -   | 1-                     | 1   |
|  |   |   | Totals  | (3)   | 1                      | 1   |
| Stillbirth rate pe   | er 1,000 tot  | al live and   | l still bir   | ths<br>(Eng.&Wa   | ales)                  | 4.9   |
| POTAL LIVE AND STI   | LL BIRTHS.  |   |   | Male H  | Female                 | Total   |
| Legitimate   |   |   |   | 112   | 82                     | 194   |
| Illegitimate   |   |   |   | 121   | <u>2</u><br>84         | 205   |
| DEATHS.  |   |   | 17  | Malo H  | Pemale<br>67           | Tota<br>146   |
|  |   |   |   | SR  |                        | 12.5  |
| Doath Rate per 1,0<br>Corrected death ra<br>Death rate per 1,0   | te (Comp. f   | actor 1.02)   |   | s)  |                        | 12.8<br>11.5  |
| Corrected death ra<br>Death rate per 1,0   | te (Comp. f<br>000 populati   | on (England   | and Wales   | r of age.   | Comalo                 | 11.5  |
| Corrected death ra<br>Death rate per 1,0<br>INFANT MORTALITY<br>Legitimate   | te (Comp. f<br>000 populati   | on (England   | and Wales   | r of age.   | Comale<br>2            | 11.5  |
| Corrected death ra<br>Death rate per 1,0<br>INFANT MORTALITY<br>Degitimate   | te (Comp. f<br>000 populati<br>Deaths of  | on (England   | l and Wales<br>ler one yes  | male Male   | 2                      | 11.5  |
| Corrected death ra<br>Death rate per 1,0<br>INFANT MORTALITY<br>Degitimate   | te (Comp. f<br>000 populati<br>Deaths of  | on (England   | and Wales   | r of age.   | <u>Pomale</u><br>2<br> | 11.5  |
| Corrected death ra<br>Death rate per 1,0<br><u>INFANT MORTALITY</u><br>Legitimate<br>Illegitimate<br>INFANT MORTALITY R<br>Fotal infant death  | ATES.   | actor 1.02)<br>on (England<br>infants und<br>   | and Wales<br>for one yes<br><br>Totals<br>births  | ar of age.<br><u>Male</u><br>   | 2                      | 11.5<br><u>Total</u><br><u>4</u><br><u>19.6</u>                             |
| Corrected death ra<br>Death rate per 1,0<br><u>INFANT MORTALITY</u><br>Legitimate<br><u>INFANT MORTALITY R</u><br>Potal infant death<br>""""   | Atte (Comp. f<br>200 populati<br>Deaths of<br>  | actor 1.02)<br>on (England<br>infants und<br>   | l and Wales<br>ler one yes<br><br>Totals<br>births<br>" (Er<br>timate live                                  | nr of age.<br>Male<br>2<br>   | 2                      | 11.5<br><u>Total</u><br><u>4</u><br><u>4</u><br><u>4</u>                    |
| Corrected death ra<br>Death rate per 1,0<br><u>INFANT MORTALITY</u><br>Legitimate<br><u>INFANT MORTALITY R</u><br>Total infant death<br>"""<br>Legitimate infant<br>Illegitimate "<br>NEO-NATAL MORTALIT   | Atte (Comp. f<br>200 populati<br>Deaths of<br>  | actor 1.02)<br>on (England<br>infants und<br><br>total live<br>"""<br>1,000 legit<br>" illegi   | and Wales<br>ler one yes<br><br>Totals<br>births<br>" (Er<br>timate live<br>timate "                        | nr of age.<br><u>Male</u><br><u>-</u><br><u>2</u><br>-<br>ngland & Wa   | 2                      | 11.5<br><u>Total</u><br>4<br>19.6<br>21.7<br>20.7                           |
| Corrected death ra<br>Death rate per 1,0<br>INFANT MORTALITY<br>Cegitimate<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Constitute<br>Cons | ATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES.<br>MATES. | actor 1.02)<br>on (England<br>infants und<br><br>total live<br>"""<br>1,000 legit<br>"" illegi  | and Wales<br>ler one yes<br><br>Totals<br>births<br>" (Er<br>timate live<br>timate "                        | nr of age.<br><u>Male</u><br><u>-</u><br><u>2</u><br>-<br>ngland & Wa   | 2                      | 11.5<br><u>Total</u><br>4<br>-<br>19.6<br>21.7                              |
| Corrected death ra<br>Death rate per 1,0<br>INFANT MORTALITY<br>Legitimate<br>Illegitimate<br>INFANT MORTALITY R<br>Potal infant death<br>" " "<br>Legitimate infant<br>Illegitimate "<br>NEO-NATAL MORTALIT<br>Deaths under 4 wee<br>EARLY NEO-NATAL MO<br>Deaths under 1 wee   | ATES.<br>ATES.<br>B per 1,000<br>"""<br>deaths per ""<br>PY RATE.<br>PKS per 1,000<br>PRTALITY RAT<br>PK per 1,000  | actor 1.02)<br>on (England<br>infants und<br><br>total live<br>"""<br>1,000 legit<br>"" illegi<br>0 total liv<br>E.                                     | and Wales<br>ler one yes<br><br>Totals<br>births<br>" (Er<br>timate live<br>timate "<br>ve births           | nr of age.<br><u>Male</u><br><u>-</u><br><u>2</u><br>-<br>ngland & Wa   | 2                      | 11.5<br><u>Total</u><br>4<br>19.6<br>21.7<br>20.7                           |
| Corrected death ra<br>Death rate per 1,0<br><u>INFANT MORTALITY</u><br>Legitimate<br>Illegitimate<br><u>INFANT MORTALITY R</u><br>Potal infant death   | Ate (Comp. f<br>200 populati<br>Deaths of<br>   | actor 1.02)<br>on (England<br>infants und<br><br>total live<br>""""<br>1,000 legit<br>""""<br>1llegi<br>0 total live<br>E.<br>total live<br>1 week comb | and Wales<br>ler one yes<br><br>Totals<br>births<br>" (Er<br>timate live<br>timate "<br>ve births<br>births | ar of age.<br><u>Male</u><br>2<br>-<br>2<br>-<br>-<br>-<br>2<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 2<br>2<br>ales)        | 11.5<br><u>Tota</u><br><u>4</u><br><u>19.6</u><br>21.7<br>20.7<br>-<br>14.7 |

|                                    |                  |                  | .A NOIT                | SEC                                    |                         |                                       |
|------------------------------------|------------------|------------------|------------------------|--|-------------------------|---------------------------------------|
|                                    | ARRA RIPI        | TTIONS OF        | CIAL COMD              | TCS AND BO                             |                         |                                       |
| . 5,640 acres.<br>(1960)<br>11,630 | (1959)<br>11,200 | (1958)<br>11,200 | (1957)<br>10,680       | ostanijeo                              | Gaperal's               | GENERAL ST<br>Registrar<br>of the res |
| 3,671                              | 3,546            | 3,508            | 3,391                  |  |                         | Number of<br>and of yea<br>Book       |
| 80 £138,767                        | \$137,5          | £128,245         | 125,253                | 8                                      | alue                    | Rateable V                            |
| 4 £.550                            | £.53             | £.500            | £.480                  | Penny                                  | anted by a              | Sum repres<br>Rate                    |
|                                    |                  | . MASY           | SHT HOT                | STATISTICS                             | JATIV MOR               | ETTRACTS F                            |
| Fonale Total                       | ofall            |                  |                        |  |                         | LIVE BIRTH                            |
| 81 193<br>2 11<br>83 204           | 112 9            | Totala           |                        |  |                         | etanitigol<br>anitigeIII              |
| . 17.5                             |                  |                  | mo bet a fu            | 1,000 popu                             |                         | dented and T                          |
| . 17.3                             | . (nois          | bgiand 6 W       | ility fao<br>lation (B | deriegno0) (<br>njog 000, E            | birth rate<br>100 000   | Corrected<br>Live birth               |
| · 2+4<br>Female Total              | olski            | d SALL TR1       | 01 10 116              | rths per o                             |                         | STILL BIRT                            |
| 1 1                                | -                |                  |                        |  |                         | Logitimate                            |
| <u> </u>                           |                  | Totala           |                        |  |                         | Illegitin                             |
| Pres Digit                         | ized             | by th            | e Int                  | ernet                                  | Archi                   | Wine was                              |
| Enter Contral                      | at all           |                  |                        |  |                         | TOTAL LATOT                           |
| 1 82 194                           | 120              | 17 wit           | h tun                  | ding                                   | rom                     | Logitimate                            |
| <u>2 11</u><br>84 205              | N Jar            | /ellco           | mel                    | ibrary                                 | ota                     | Tilegitim                             |
| Female Total                       | Malo             | 101100           |                        | instary                                |                         | O TOPO & KOVY                         |
| 67 146                             | 79               |                  |                        |  |                         | DEATHS.                               |
| ··· 12.5<br>··· 12.8               | <br>(at          | 2) (2<br>(2<br>  | No.1 Totos             | 0 populati<br>o (Comp. 1<br>0 populati | doath rat               | Corrected                             |
| go.                                | a lo use         |                  |                        | lo adtaod                              |                         |                                       |
| 2 4                                | S                |                  |                        |  | 0                       |                                       |
| 2 4                                | 5                | Rotala           |                        |  | 072                     | CHARLES OF 11                         |
|                                    | basfand          | adiald ov        | ti Istot               | TES.<br>par 1,000                      | AN YTLIATS              | TUFANT NO                             |
|                                    |                  | itimate li       | 1,000 106              | cathe per                              | o infant d              | Louit tani                            |
| 14.7                               |                  | ive births       | 1 Intot 0              | RATE.                                  | MORTALITY<br>der 4 wook | NBO-MATAL<br>Doaths un                |
| 14.7                               |                  |                  | .27                    | TALITY RAT                             | WATAL MOR               | RARLY MED                             |
| otal<br>B 19-5                     | 1,000 t          | reg benids       | 1 week co              |  | MORTALITY               | PERTIANTAL                            |
| LEN                                | as italif        | te fine evi      |                        |  | MORTALITY               | JANDETTAM                             |
|                                    | arab             | ive er           |                        | noluting a                             |                         |                                       |
| https://                           | arch             | ive.or           | g/del                  | ans/c                                  | 2990                    | 707X                                  |

# COMPARATIVE VITAL STATISTICS.

| 17.3 | 17.9  | 14.5      | 17.4           | 18.2               | 14.3                    | 15.7                         | 14.8                              | 14.5                                  | 14.3  |
|------|-------|-----------|----------------|--------------------|-------------------------|------------------------------|-----------------------------------|---------------------------------------|---|
| 12.8 | 11.9  | 13.9      | 8.9            | 11.6               | 10.3                    | 11.0                         | 9.8                               | 10.8                                  | 11.2  |
| 19.6 | :24.6 | 36.6      | 10.9           | 10.6               | 6.8                     | 37.3                         | +1.1                              | 55.9                                  | 14.6  |
| 4    | 5     | 6         | 2              | 2                  | 1                       | 6                            | 6                                 | 8                                     | 2   |
|      | 12.8  | 12.8 11.9 | 12.8 11.9 13.9 | 12.8 11.9 13.9 8.9 | 12.8 11.9 13.9 8.9 11.6 | 12.8 11.9 13.9 8.9 11.6 10.3 | 12.8 11.9 13.9 8.9 11.6 10.3 11.0 | 12.8 11.9 13.9 8.9 11.6 10.3 11.0 9.8 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

1960 1959 1958 1957 1956 1955 1954 1953 1952 1951

The following table gives the causes and the number of deaths which occurred during 1960 :-

|  | Regis       | trar Gener      | al's Fi | ures.           |
|--|-------------|-----------------|---------|-----------------|
|  | M           | ale             | Femal   | le              |
|  | <u>1960</u> | ( <u>1959</u> ) | 1960    | ( <u>1959</u> ) |
| 1. Tuberculosis, respiratory   | Ξ           | {-}             | 110     | (-)             |
| 3. Syphilitic Disease  | 1           | {-}             | -       | (1)             |
| 5. Whooping Cough  | Ξ           | {-}             | -       | {-}<br>-}       |
| 7. Acute Poliomyelitis<br>8. Measles                                     | -           | {-}             | -       | {-}             |
| 9. Other infective and parasitic diseases                                | -           | }->             | -       | 5-2             |
| 11. Malignant neoplasm, lung and bronchus                                | 8           | (3)             | 2       | }_{             |
| 12. Malignant neoplasm, breast   | -           | }-{             | 1       |                 |
| 14. Other malignant and lymphatic neoplasms<br>15. Leukaemia, aleukaemia | 7           | (6)<br>(-)      | 9       | (8)             |
| 16. Diabetes<br>17. Vascular lesions of nervous system                   | 10          | (=)             | 9       | (1)<br>(10)     |
| 18. Coronary disease, angina   | 17<br>1     | (9)<br>(-)      | 12<br>1 | (6)             |
| 20. Other heart disease  | 11          | (7)<br>(3)      | 12<br>2 | (10)<br>(4)     |
| 22. Influenza  | - 2         | (-)<br>(5)      | -2      | (2)<br>(7)      |
| 24. Bronchitis   | 6           | <u>}</u>        | 1       | 33              |
| 26. Ulcer of stomach and duodenum  | 3           |                 | -       | }_{             |
| 28. Nephritis and nephrosis  | -           | 3-5             | -       | }-{             |
| 30. Pregnancy, childbirth, abortion                                      | -           | (2)<br>(-)      |         | }-{             |
| 31. Congenital malformations   | 6           | (1)<br>(6)      | 7       | (5)             |
| 33. Motor vehicle accidents  | Ξ           | (2)<br>(4)      | 1 3     | (1)             |
| 35. Suicide<br>36. Homicide and operations of war                        | -           | { <u>1</u> }    | 1 -     | (-)             |
|  | 79          | (69)            | 67      | (64)            |

sospitals.

# CONTRATATE DATLY SVITARASOD

|    |   |  |  |  |  | Birth Rate (Corrected)   |
|----|---|--|--|--|--|--------------------------|
|    |   |  |  |  |  | Death Rate (Ocrected)    |
|    |   |  |  |  |  | Infant Mortality Rate    |
| 2' | 8 |  |  |  |  | Musber of Infant Destina |

1960 1959 1958 1957 1956 1985 1954 1953 1952 1951

The following table gives the causes and the maker of deaths which eccurred during 1960 :-

#### Herlarrar Constal a Fightee.

| ( <u>1959</u> ) | 1960 |              | 1960  |  |  |
|-----------------|------|--------------|-------|--|--|
| (7.)            |      |              | -     | t. Tuberenlasis, respiretory                 |  |
| (-)             |      | (-):         |       | .2. Suleroulists, other is an an             |  |
| (.1.);          | 1.0  | ()           |       | 3. Synthifto Disease                         |  |
|                 | -10  | ().          | -     | fit Dipitification on an an and an           |  |
|                 |      | (~-)         | -     | S. Thooping Cough as as as as                |  |
| ()              |      |              |       | o Maningogocal Isfections                    |  |
|                 |      | (may .       |       | V. Solto Pollogelities                       |  |
|                 |      |              | -     | t. llosalds 'es es es es es                  |  |
| 32              | -    |              |       | 3. Other infortive and paragithe diseases    |  |
| (-)             |      |              | ŀ     | 10. Halignant neoplean, stonyok,             |  |
|                 |      |              |       | in Malignant medplans, ling and enumine.     |  |
| (1).            | 12   |              |       | 12. Molignait mogilan, bronst                |  |
|                 |      | ( = 2        |       | 15. Halignant neoplaim, utdrus               |  |
|                 |      |              |       | the Other and grain and lysphetic mapping    |  |
|                 |      |              |       | 15. Leuissiants, alouissiata                 |  |
|                 |      | (-)          |       | the Disbotos "as as as as as                 |  |
|                 |      | (8) :        |       | 17. Vaculty leatons of nervous system        |  |
| (3)1            |      |              |       | 18. Coronary disense, angine                 |  |
| (6).            |      | $(\phi_{i})$ | 11    | 19. Hypertension with heart disease          |  |
| (0))            |      |              | 11.   | 20. Other http:// discours                   |  |
| (4).            |      | (2)          | de    | 21. Other droulstory disease                 |  |
| {?}·            |      | (-);         |       | See Influenza                                |  |
| (73)            |      |              |       | 23. Commonda                                 |  |
| (3)             | 24   | (4)          |       | Z., Bronohitha                               |  |
| (-).            | 1 ~  |              |       | 25. Other diseases of respiratory system     |  |
| (-).            |      |              |       | 26. Plean of storach and duolenim            |  |
| (7)             |      | (1)          |       | Contrible, anteriole and districted          |  |
| 5-2             |      |              |       | 29. Neginitia ani neginojia                  |  |
| (-).            |      |              |       | 29. Hyperplaste of pidateto                  |  |
| (m) 2           |      |              |       | 30. Proming, old Idbirth, abortion           |  |
| () .            |      |              |       | 51. Congunital salformations                 |  |
| (2)             |      | (2),         |       | 32. Other dorined and fil-defined diseases   |  |
|                 | 1.6  |              |       | 33. Notor vohiole socidente                  |  |
|                 |      |              | 11.11 | See All other socidents was as was new       |  |
| 5-2.            |      |              |       | the second of the transferrer and the second |  |
| (-1.            |      |              |       | 36. Homisido and operations of war           |  |
|                 |      |              |       |  |  |

(43) - 53 - (63)

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# SECTION B. GENERAL PROVISION OF HEALTH SERVICES IN THE AREA.

(a) <u>LABORATORY FACILITIES</u>. The Public Health Laboratory, Tennis Court Road, Cambridge, under the directorship of Dr. R. M. Fry, provides an excellent bacteriological service and most readily discusses and advises on any epidemiological or similar problem.

(b) <u>ANGULANCE FACILITIES</u>. These services since July, 1953, have been provided by the County Council under the direction of Dr. D. A. McCracken, the County Medical Officer of Health.

(c) <u>NURSING IN THE HOME</u>. The West Suffolk County Council District Nursemidwives carry out these duties.

(d) <u>CLINICS AND TREATMENT CENTRES</u>. County Council Infant Welfare Clinics were held at King's Hall, Newmarket, each Tuesday, and at the Church Hall, Exning, on one Thursday each month. Out-Patient Clinics held at Newmarket General Hospital are as follows :-

| DAY       | CLINIC               | CONSULTANT       | TIME        | FREQUENCY  |
|-----------|----------------------|------------------|-------------|--|
| MONDAY    | CARDIOLOGY           | Dr. Floming      | 10.00 a.m.  | Third Monday of<br>each month.                         |
|           | E.N.T.               | Mr. Williamson   | 10.30 a.m.  |  |
|           | GYNAECOLOGICAL       | Mr. Lloyd        | 2.00 p.m.   | Alternate Mondays                                      |
|           | SURGICAL APPLIANCES  | Mr. Ockenden     | 11.00 a.m.  |  |
| TUESDAY   | AUDIOMETRIC          | Miss Collingwood | 1 10.0 a.m. |  |
|           | ORTHOPAEDIC          | Mr. Jamieson     | 10.30 a.m.  |  |
|           | PLASTER CLINIC       | Mr. Jamieson     | 2.00 p.m.   |  |
|           | SURGICAL             | Mr. Tagart       | 9.15 a.m.   |  |
|           | OPHTHALMIC           | Miss Perrers Tay |             |  |
|           |                      |                  | 2.00 p.m.   | Fourth Tuesday<br>each month res.<br>for sch.children. |
|           | ORTHOPTIST           | Miss Hynd        | 10.00 a.m.  |  |
|           |                      | Miss Hynd        | 2.00 p.m.   |  |
|           | MEDICAL              | Dr. Arden Jones  | 2.00 p.m.   |  |
|           | ANTE-NATAL           | Mr. Hesketh      | 10.00 a.m.  | Booking Clinic<br>for new patients.                    |
|           | ANTE-NATAL           | Dr. Peters       | 2.00 p.m.   | -  |
| WEDNESDAY | E. N. T.             | Mr. Williamson   | 10.30 a.m.  |  |
|           | PHYSICAL MEDICINE    | Dr. Fell         | 9.30 a.m.   |  |
|           | PAEDIATRIC           | Dr. Gairdner     | 9.30 a.m.   | First & third Wed<br>of each month.                    |
|           | MEDICAL              | Dr. Arden Jones  | 2.00 p.m.   |  |
|           | MEDICAL              | Dr. Martin       | 2.00 p.m.   | Alternate Weds.  |
| THURSDAY  | NEUROLOGY            | Dr. Yealland     | 10.00 a.m.  | Total.   |
|           | ANTE-NATAL           | Dr. Peters       | 10.00 a.m.  |  |
|           | SURGICAL             | Mr. Williams     | 10.00 a.m.  |  |
|           | DERMATOLOGY          | Dr. Rook         | 10.00 a.m.  | First, second and                                      |
|           |                      |                  |             | fourth Thursday<br>each month only.                    |
|           | DISEASES OF CHEST    | Dr. Hay          | 2.00 p.m.   | 1 1 3  |
|           | PHYSIOTHERAPY CLINIC | Mr. Jamieson     |             | Except fourth  |
|           |                      |                  | -           | Thurs.each month.                                      |
| FRIDAY    | GYNAECOLOGICAL       | Mr. Hesketh      | 9.30 a.m.   |  |
|           | OPHTHALMIC           | Miss Perrers Tay |             |  |
|           |                      |                  | 2.00 p.m.   |  |
|           | ORTHOPAEDIC          | Mr. Jamieson     | 2.00 p.m.   |  |
|           | SURGICAL             | Mr. Tagart       | 9.15 a.m.   |  |
| SATURDAY  | ORTHOPAEDIC          | Mr. Jamieson     | 10.15 a.m.  |  |
|           | ORTHOPTIC            | Miss Hynd        | 10.00 a.m.  |  |

(e) <u>HOSPITALS</u>. 92 (45%) of the 204 births to inhabitants of the District took place at Newmarket General Hospital.

64 (44%) of the 146 deaths in the district took place in

hospitals.

# SENTRAL PROVINION OF HEALT ATTA SHT WI BROIVESS HELATH

(a) <u>LABORATCHN</u> FACILITIES. The Fublic Health Leboretory, Tends Court Road, Cambridge, under the directorship of Dr. R. M. Fry. provides an exactiont bacteriological service and nest readily discusses and advises on any spidemiological or similar problem.

(b) <u>ANTHIANCE FACILITIES</u>. These services since July, 1955, have been provided by the County Council under the direction of Dr. D. A. McGracken, the County Medical Officer of Health.

(o) MURSING IN THE HOVE. The West Suffolk County Council District Nurseaddutives carry out these duties.

(d) <u>OLIVICS AND TREATMENT CENTRES</u>. County Council Infant Welfere Olinica were held at King's Hell, Memarket, each Tuesday, and at the Church Hell, Exming, in one Thursday each month. Out-Patient Clinics held at Hemarket General Mospital are as follows :-

| R.N.T.H. Williamson 10.30SUMMEDOLOGICALH. Williamson 10.30SUMMEDOLOGICAL ARVILANDESM. Obsender 1.00SUMMEDOLOGICAL ARVILANDESM. Obsender 1.00CENTHERAEDIOM. Jamdeson 10.5CENTHERAEDIOM. Jamdeson 10.5CENTHERAEDIOM. Jamdeson 10.5SUMODOLIM. Jamdeson 10.5CENTHERAEDIOM. Jamdeson 2.50SUMODOLIM. Jamdeson 10.5SUMODOLIM. Jamdeson 10.5SUMODOLIM. Jamdeson 10.5SUMODOLIM. Jamdeson 10.5SUMODOLIM. Jamdeson 2.50SUMODOLIM. Jamdeson 10.50ANTE-MARINM. Has Hynd 2.50ANTE-MARINM. Testers 2.50ANTE-MARINM. Testers 2.50MEDICALM. Testering 3.50MEDICALM. Jambeson 3.00MEDICALM. Jambeson 3.00MEDICALM. Jambeson 3.00MEDICALM. Jambeson 3.00MEDICALM. Jambeson 3.00MEDICALM. Jambeson 3.00MEDICALM. Jambeson 3.00<   | TAT  | čLINIO,               | CONSULTANT        | TIME          | YOMPUCTAR                              |
|---|--|-----------------------|-------------------|---------------|--|
| OHMABOOLOOIOAL<br>SUBAITOAL APPLIANCESHa. Lloyd2.00SUBAITOAL APPLIANCESMr. Oskenden (1.00)GENHCEAEDIOMr. Jandeson (0.0)GENHCEAEDIOMr. Jandeson (0.0)GENHCEAEDIOMr. Jandeson (0.0)GENHCEAEDIOMr. Jandeson (0.0)SUBOOALMr. Jandeson (0.0)GENHCETEIMiss Forrers TaylorGENHCETIIMiss Forrers TaylornMiss Forrers TaylornMiss Forrers TaylornMr. Arden Jones (0.0)ANTE-MATALDr. Nalliasaon (0.0)ANTE-MATALDr. Nalliasa (0.0)ANTE-MATALDr. Nallias (0.0)ANTE-MATALDr. Nallias (0.0)ANTE-MATALDr. Nalliasa (0.0)ANTE-MATALDr. Nallias (0.0)ANTELNADR. NASOLOGIOLIANTELNA <td>HONDVL</td> <td>CARDI OLOGY</td> <td>Dr. Floating</td> <td>10.00 a.m.</td> <td>Third Monday of<br/>each month.</td> | HONDVL   | CARDI OLOGY           | Dr. Floating      | 10.00 a.m.    | Third Monday of<br>each month.         |
| OHMABOOLOOIOAL<br>SUBAITOAL APPLIANCESHa. Lloyd2.00SUBAITOAL APPLIANCESMr. Oskenden (1.00)GENHCEAEDIOMr. Jandeson (0.0)GENHCEAEDIOMr. Jandeson (0.0)GENHCEAEDIOMr. Jandeson (0.0)GENHCEAEDIOMr. Jandeson (0.0)SUBOOALMr. Jandeson (0.0)GENHCETEIMiss Forrers TaylorGENHCETIIMiss Forrers TaylornMiss Forrers TaylornMiss Forrers TaylornMr. Arden Jones (0.0)ANTE-MATALDr. Nalliasaon (0.0)ANTE-MATALDr. Nalliasa (0.0)ANTE-MATALDr. Nallias (0.0)ANTE-MATALDr. Nallias (0.0)ANTE-MATALDr. Nalliasa (0.0)ANTE-MATALDr. Nallias (0.0)ANTELNADR. NASOLOGIOLIANTELNA <td></td> <td>B. N. T.</td> <td>Williamson</td> <td>10.30 0.m.</td> <td>atto tront tronto</td>                          |  | B. N. T.              | Williamson        | 10.30 0.m.    | atto tront tronto                      |
| SUBCIONL APPLIANCESMr. Ociondan11.00TUESLATAUDICREVIEIDMas Collingwood 10.0CHIMERANDICMr. Jamkeson10.3CHIMERANDICMr. Jamkeson2.0SUBCECALMr. Jamkeson2.0SUBCECALMr. Jamkeson2.0CHIMERICMiss Ferrers TsylerSUBCECALMr. Miss Hynd10.00CHIMERICMr. Jamkeson10.00CHIMERICMr. Ariton Jones2.00ANTR-MARALDr. Ariton Jones2.00ANTR-MARALDr. Ariton Jones2.00ANTR-MARALDr. Ariton Jones2.00ANTR-MARALDr. Fetora2.00ANTR-MARALDr. Ariton Jones2.00ANTR-MARALDr. Ariton Jones2.00ANTR-MARALDr. Nethinson40.00ANTR-MARALDr. Nethinson40.00ANTR-MARALDr. Nethin2.00ANTR-MARALDr. Nethin2.00ANTR-MARALDr. Nethin2.00ANTR-MARALDr. Nethin2.00ANTR-MARALDr. Nethin2.00DISEARS OF OHERTDr. Nethinson2.00ANTR-MARALDr. Nethinoson2.00ANTR-MARALONMr. Jankeeth3.30ANTR-MARALMr. Jankeeth3.30ANTR-MARALMr. Jankeeth3.00ANTR-MARALMr. Jankeeth3.00ANTR-MARALMr. Jankeeth3.00ANTR-MARALMr. Jankeeth3.00ANTR-MARALMr. Jankeeth3.00ANTR-MARALON   |  | CYNARCOLOGICAL        |                   | .m.g 00.5     | Alternate Mondays                      |
| CHIMMERABIOMr. Jamicson10.30FLASTER CLIDICMr. Jamicson2.00STROFOLLMr. Jamicson2.00CHIMMERMr. Jamicson2.00CHIMMERMr. Jamicson2.00"Miss Ford7.00"Miss Ford2.00"Miss Hynd2.00"Miss Hynd2.00"Miss Hynd2.00AMTE-MARALDr. Arian Jones2.00AMTE-MARALDr. Arian Jones2.00AMTE-MARALDr. Feters2.00HHURDALDr. Feters2.00HHURDALDr. Feters2.00HHURDALDr. Keillienson40.30HHURDALDr. Keilianson40.30HHURDALDr. Keilianson40.30HHURSDALDr. Keilianson40.30HHURSDALDr. Keilianson40.30HHURSDALDr. Keilianson40.30HHURSDALDr. Keilianson40.30HHURSDALDr. Keilianson40.30HHURSDALDr. Keilianson40.00HHURSDALDr. Keilianson40.00HHURSDALDr. Keilianson40.00HHURSDALDr. Keilianson40.00HHURSDALDr. Keilianson40.00HHURSDALDr. Keilians40.00HHURSDALDr. Keilians40.00HHURSDALDr. Keilians40.00HHURSDALDr. Keilians40.00HHURSDALDr. Keilians40.00HIMURDALDr. Keilians40.00 <td></td> <td>SURGICAL APPLIANCES</td> <td></td> <td>11.00 m.m.</td> <td>7, 10</td>   |  | SURGICAL APPLIANCES   |                   | 11.00 m.m.    | 7, 10                                  |
| FLASTER OLLDUDMr. Jankesen2.00SHEGEGALMr. Jagart9.45SHEGEGALMiss Perrers TsylerCHTHALLADMiss Perrers TsyleraMiss Hynd2.00aMiss Hynd2.00aMiss Hynd2.00aMiss Hynd2.00aMiss Hynd2.00aMre-MARALMr. Arden JonesaMre-MARALMr. Arden JonesaMre-MARALMr. Villianson 40.50aMre-MarkiMr. Villianson 40.50aMrendialDr. Arden JonesaMrendialDr. Ar  | TUESDAY  |                       | Mass Collingwood  | 10.0 a.m.     |  |
| SUBCIENAL       Mr. Tagart 5.0         GEMERALATC       Miss Ferrers Teyler         0.00000000000000000000000000000000000   |  |                       |                   | +0.30 n.m.    |  |
| GENERALIACIO       Miss Ferrers Taylor         CENTRETIT       Miss Ferrers Taylor         N       Niss Ford         N       Niss Fo  |  |                       |                   | 2.00 palls    |  |
| 2.00<br>GRIHGPTIST Miss Hynd 70.00<br>" GRIHGPTIST Miss Hynd 70.00<br>" ANTE-MATAL Dr. Arden Jones 2.00<br>ANTE-MATAL Dr. Peters 2.00<br>Mr. Williamson 70.30<br>FRAINISTAN M.T. Mr. Williamson 70.30<br>FRAINISTAN M.T. Mr. Williamson 70.30<br>HEDICAL Dr. Peters 2.30<br>HEDICAL Dr. Peters 2.30<br>HEDICAL Dr. Peters 7.30<br>HEDICAL Dr. Peters 70.00<br>Mr. Martin 2.00<br>Mr. Martin 2.00<br>Mr. Martin 2.00<br>Mr. Martin 2.00<br>DIGEASES OF OHERT Dr. Herketh 9.30<br>DIGEASES OF OHERT Dr. Herketh 9.30<br>Mr. Mass Perrers Teylor<br>COHTHALLIC Mr. Jankson 9.30<br>COHTHALLIC Mr. Jankson 9.30   |  |                       |                   | 9.15 Balla    |  |
| ORTHOFFIST       Miss Hynd       10.00         "       Miss Hynd       2.00         "       Miss Hynd       2.00         ANTR-MATAL       Dr. Ardon Jones       2.00         ANTR-MATAL       Dr. Feters       2.00         ANTR-MATAL       Dr. Feters       2.00         ANTR-MATAL       Dr. Feters       2.00         ANTR-MATAL       Dr. Feters       2.00         HITSDAL MEDICHES       Dr. Feters       2.50         PASDIATHIO       Dr. Mathinson       9.30         HEDICAL       Dr. Martin       2.00         HEDICAL       Dr. Martin       3.00         HEDICAL       Dr. Martin       3.00         HEDICAL       Dr. Martin       3.00         HEMARTOLOGH       Dr. Marten       3.   |  | GENTHALMIC            | Mas Ferrers Tay   | 1057          |  |
| THist Hynd2.00MEDICALDr. Artim Jones2.00ANTE-MATALDr. Artim Jones2.00ANTE-MATALDr. Feters2.00ANTE-MATALDr. Peters2.00MEDICALMr. Williamson40.30PASULATRICDr. Goirdner9.30HEDICALDr. Mortin9.40HEDICALDr. Mortin9.00HEDICALDr. Mortin2.00HEDICALDr. Mortin2.00HEREMARCIONDr. Mortin2.00HEREMARCIONDr. Mortin2.00HEREMARCIONDr. Mortin2.00HEREMARCIONDr. Mortin2.00HEREMARCIONDr. Rock10.00HEREMARCIONDr. HARANDR. RockHEREMARCIONMr. HARANDR. RockHEREMARCIONMr. Jamioson2.00HEREMARCIONMr. Jamieson2.00CHICHERARMr. Jamieson2.00CHICHERARMr. Jamieson2.00CHICHERARMr. Jamieson2.00CHICHERARMr. Jamieson2  |  |                       |                   | 2.00 p.m.     | Fourth Tuesday                         |
| THiss Hynd2.00MEDICALDr. Artim Jones2.00AMTE-MATALDr. Artim Jones2.00AMTE-MATALDr. Peters2.00AMTE-MATALDr. Peters2.00HEDICALMr. Williamson40.30PASDIATRIODr. Goirdner9.30PASDIATRIODr. Markin9.40PASDIATRIODr. Markin9.40PARESDAYHARDICALDr. MarkinPARESDAYHARDICALDr. PetersPARESDAYDR. Rook10.00PARESDAYDR. Rook10.00PARESDAYDR. HARDr. RookPARESDAYDR. HARDr. RookPARESDAYDR. HARDr. MarkethPARESDAYDR. Marketh9.30PARESDAYMr. Jamiason9.00PARESDAYMr. Jamiason9.00PARESDAYMr. Jamiason9.00PARESDAYMr. Jamiason9.00PARESDAYMr. Jamiason9.00PARESDAYMr. Jamiason9.00PARESDAYMr. Jamiason9.00  |  |                       |                   |               | for soh, children.                     |
| "       Miss Hynd       2.00         ANTRANAL       Dr. Ardan Jones       2.00         ANTRANAL       Dr. Heters       2.00         ANTRANAL       Dr. Peters       2.00         ANTRANAL       Dr. Peters       2.00         ANTRANAL       Dr. Peters       2.00         ANTRANAL       Dr. Peters       2.00         MARRAN       A.M.T.       Mr. Peters       2.00         HHYSIDAL       Dr. Peters       2.00       9.50         HHYSIDAL       Dr. Peters       9.50         HHYSIDAL       Dr. Neilanson       9.50         HHYSIDAL       Dr. Neiland       9.50         HHYSIDAL       Dr. Yealland       9.00         HHURSIDA       Dr. Yealland       10.00         HHURSIDA       Dr. Yealland       10.00         HHURSIDA       Dr. Yealland       10.00         HHURSIDAL       Dr. Yealland       10.00         HENTELARES OF OHEST       Dr. Hay       10.00     <  |  | TEITSOHTRO            | Missa Hynd        | 10.00 anne    |  |
| HEDICAL       Dr. Arden Jones 2.00         AMTR-MATAL       Mr. Hesketh       40.00         AMTR-MATAL       Dr. Peters 2.00         AMTR-MARAL       Dr. Peters 2.00         HATSDAL MEDICINS       Dr. Peters 2.00         HATSDAL MEDICINS       Dr. Williamson 40.30         HASDLATRIC       Dr. Walliamson 40.30         HASDLARIC       Dr. Walliamson 40.30         HASDLARIC       Dr. Walliams 2.30         HARDICAL       Dr. Arden Jones 2.00         HARDICAL       Dr. Mathin 2.00         HARDICAL       Dr. Mathin 2.00         HARDICAL       Dr. Yealland 10.00         HARDICAL       Dr. Yealland 10.00         HARDICAL       Dr. Yealland 10.00         HARDICAL       Dr. Yealland 10.00         MAREARY       Matheology         SUBGLICAL       Dr. Yealland 10.00         JUBERARS OF CHEST       Dr. Rook 10.00         JUBERARS OF CHEST       Dr. Matheon 2.00         JUBERARS OF CHEST       Dr. Matheon 3.00         JUBERARS OF CHEST       Dr. Matheon 2.00         JUBERARS OF CHEST<                                   |  | 17                    |                   | 2.00 g.m.     |  |
| AWTS-HATALHr. Hesketh10.00AWTS-HATALDr. Peters2.00AWTS-HATALDr. Peters2.00HEDNAL MEDICINSDr. Peters9.30PASDIATRIODr. Peters9.30PASDIATRIODr. Martin9.30HEDICALDr. Martin9.30HEDICALDr. Martin9.30HEDICALDr. Martin9.30HEDICALDr. Martin9.30HEDICALDr. Martin9.30HEDICALDr. Martin9.00HEDICALDr. Yalland10.00HEDICALDr. Yalland10.00HELIARALLDr. Yalland10.00HELIALDr. Rock10.00HELIALDr. Rock10.00HELIALDr. Rock10.00HELIALDr. Rock10.00HELIALDr. Rock10.00HELIALDr. Rock10.00HELIALDr. Rock10.00HELIALDr. Harketh9.30HELIALDr. Jandason2.00HELIALMr. Jandason2.00HELIALMr. Jandason2.00CHHOPAEDICMr. Jandason2.00  |  |                       |                   | 2.00 p.m.     |  |
| AWTE-MATALDr. Peters2.00VIENMESTANS.M.T.Mr. Williamson0.30PASTIATEIOAL MEDICINSDr. Welliamson9.30PASTIATEIODr. Martin9.40PASTIATEIOALDr. Martin9.40MEDICALDr. Martin2.00MEDICALDr. Martin2.00MEDICALDr. Martin2.00MEDICALDr. Martin2.00MRESIANTOLOHDr. Martin2.00MRESIANTOLOHDr. Martin2.00MRESIANTOLOHDr. Rook10.00MRESIANTOLOHDr. Rook10.00MRESIANTOLOHDr. Martin2.00MRESIANTOLOHDr. Martin2.00MRESIANTOLOHDr. Martin2.00MRESIANTOLOHDr. Martin2.00MRESIANTOLOHMr. Joniason3.00MRESIANTOLOHMr. Marters3.00MRESIANTOLOHMr. Joniason3.00MRESIANTOLOHMr. Jamiss Perrers TaylorMRESIANTOLOHMr. Jamisson3.00MRESIANTOLOHMr. Jamisson3.00   |  | ANTR-MATAL            |                   |               | Booking Clinic                         |
| VERMISSON S.M.T. Mr. Villiamson 40.30<br>HHYSDAL MEDICHES Dr. Fell 9.30<br>PAEDIATRIC Dr. Colrdner 9.30<br>HEDICAL MEDICAL Dr. Arden Jones 2.00<br>MEDICAL Dr. Martin 2.00<br>AMTE-HATAL Dr. Martin 2.00<br>Mr. Williams 10.00<br>DISEASES OF CHEST Dr. Rook 10.00<br>DISEASES OF CHEST Dr. Rook 10.00<br>Mr. Williams 10.00<br>DISEASES OF CHEST Dr. Hay 2.00<br>DISEASES OF CHEST Dr. Hay 2.00<br>DISEASES OF CHEST Dr. Hay 2.00<br>Mr. Jamieson 2.00<br>OFHIHALLIC Mr. Jamieson 2.00<br>3.00<br>Mr. Jamieson 2.00  |  | TATAN-STWA            | Ir. Peters        |               | for now patients.                      |
| PHYSICAL MEDICINGDr. Fell9.30PAEDLATRICDr. Goirdner9.30PAEDLATRICDr. Arden Jones9.30HEDICALDr. Martin2.00HEDICALDr. Yealland10.00AMTE-MATALDr. Yealland10.00AMTE-MATALDr. Peters10.00SUEGICALMr. Williams10.00DISEAMATOLOGYDr. Realland10.00DISEAMATOLOGYDr. Rock10.00PALDAYGUMAEDOLOGYDr. Hey 2.00DISEAMATOLOGYDr. Hey 2.00DISEAMATOLOGYDr. Hey 2.00SUECICALMr. Hey 2.00DISEAMATOLOGYDr. Hey 2.00DISEAMATOLOGYDr. Hey 2.00SUECICALMr. Hey 2.00DISEAMATOLOGYMr. Hey 3.30PAIDAYGUMAEDOLOGICALMr. Jandeson2.00CHIHALLICMr. JamiesonCRIHOPAEDICMr. JamiesonCRIHOPAEDICMr. JamiesonCRIHOPAEDICMr. JamiesonCRIHOPAEDICMr. JamiesonCOMERCICALMr. JamiesonCARDONMr. JamiesonCRINOPAEDICMr. JamiesonStoreStoreCRINOPAEDICMr. JamiesonStoreStoreCRINOPAEDICMr. JamiesonStoreStoreCRINOPAEDICMr. JamiesonStoreStoreCRINOPAEDICMr. JamiesonStoreStoreCRINOPAEDICMr. JamiesonStoreStoreCRINOPAENICMr. Store<  | Vactoriation   |                       |                   |               |  |
| PAEDIATRIODr. Gairdner9.30HEDIOALDr. Arden Jones2.00HEDIOALDr. Martin2.00HEDIOALDr. Yealland3.00AMTE-NATALDr. Yeaters10.00AMTE-NATALDr. Peters10.00SUEGICALMr. Williams10.00DISEAMATOLOGYDr. Rock10.00HHI SIOMERAFYCLIVICMr. JandesonPAIDAYGIMAEDOLOGIOALMr. HerethPAIDAYGIMAEDOLOGIOALMr. JandesonPAIDAYGIMAEDOLOGIOALMr. HerethPAIDAYGIMAEDOLOGIOALMr. HerethPAIDAYGIMAEDOLOGIOALMr. HerethPAIDAYGIMAEDOLOGIOALMr. HerethPAIDAYGIMAEDOLOGIOALMr. JandesonPAIDAYGIMAEDOLOGIOALMr. JandesonPAIDAYMr. Jandeson2.00PAIDAYMr. Jandeson2.00CHITHOPAEDICMr. Jamieson2.00CRIHOPAEDICMr. Jamieson2.00  | There is the second sec | antronomi Taconavia   |                   | 40.30 man     |  |
| HEDICAL       Dr. Arden Jones       2.00         HEDICAL       Dr. Martin       2.00         AMERICAL       Dr. Yealland       10.00         AMELIAL       Dr. Peters       10.00         AMELICAL       Dr. Peters       10.00         SUBCICAL       Mr. Williams       10.00         SUBCICAL       Mr. Williams       10.00         BERMATCLOOR       Mr. Williams       10.00         SUBCICAL       Mr. Williams       10.00         SUBCICAL       Mr. Williams       10.00         INN. Hay       Distassion (LIVIC)       Mr. Marketh       2.00         PALDAN       Crivescological       Mr. Jandeson       2.00         OCHIPHALLIC       Mr. Heaketh       9.30         CRTHOCANDIC       Mr. Jamieson       2.00         CRTHOCANDIC       Mr. Jamieson       2.00   |  |                       |                   | 9.30 %        | 5                                      |
| MEDICAL       Dr. Martin       2.00         THURSDAY       Martin       10.00         AMTE-MATAL       Dr. Peters       10.00         AMTE-MATAL       Dr. Peters       10.00         SUECICAL       Mr. Villiams       10.00         BURGICAL       Mr. Villiams       10.00         BURGICAL       Mr. Villiams       10.00         BURGICAL       Mr. Villiams       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Hay       2.00         PALDAN       GYNABOOLOGICAL       Mr. Jandeson       2.00         PALDAN       GYNABOOLOGICAL       Mr. Jamieson       2.00         GEHTHALLIC       Mr. Jamieson       2.00  |  | GINING AND A          | TOULTION          | 9.30 a.m.     | .boW brieds & tenird Wed.              |
| MEDICAL       Dr. Martin       2.00         THURSDAY       Martin       10.00         AMTE-MATAL       Dr. Peters       10.00         AMTE-MATAL       Dr. Peters       10.00         SUECICAL       Mr. Villiams       10.00         BURGICAL       Mr. Villiams       10.00         BURGICAL       Mr. Villiams       10.00         BURGICAL       Mr. Villiams       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Mook       10.00         BURGICAL       Mr. Hay       2.00         PALDAN       GYNABOOLOGICAL       Mr. Jandeson       2.00         PALDAN       GYNABOOLOGICAL       Mr. Jamieson       2.00         GEHTHALLIC       Mr. Jamieson       2.00  |  | TADTONN               | the traders Toman | .e. 00 p.m.   | of each north,                         |
| THUREDAY       MarineoLOGY       Dr. Yealland       10.00         AMTE-NATAL       Dr. Peters       10.00         AMTE-NATAL       Mr. Williams       10.00         SUECICAL       Mr. Williams       10.00         DISEARTOLOGY       Dr. Rook       10.00         DISEARTOLOGY       Dr. Rook       10.00         DISEARTOLOGY       Dr. Rook       10.00         DISEARTOLOGY       Dr. Hay       2.00         DISEARTOLOGY       Mr. Hay       2.00         PRIDAY       GYNARDOLOGICAL       Mr. Honketh       9.30         OPHIHALLIC       Mr. Jamieson       2.00         CETHORARDIC       Mr. Jamieson       2.00         CETHORARDIC       Mr. Jamieson       2.00   |  |                       |                   |               | Alternate Wedge.                       |
| AMTE-HATAL L. Peters 30.00<br>SUECICAL Mr. Villiams 10.00<br>DEMATOLOGY Dr. Rock 10.00<br>DISEASES OF CHEST Dr. Hay 2.00<br>IMM SIGMERAFT CLIMIC Mr. Jamiason 2.00<br>Mr. Jamiason 2.00<br>CEMIHALLIC Mr. Masketh 9.30<br>CEMIHALLIC Mr. Jamieson 2.00<br>3.00  |  |                       |                   |               | *SOON DINU BOLA                        |
| SUBGICAL Mr. Williams 10.00<br>DESMATOLOGY Dr. Rock 10.00<br>DISEASES OF CHEST Dr. Hay 2.00<br>PHIVEYCHERAFT CLIVIC Mr. Jordoson 2.00<br>Mr. Hosketh 9.30<br>CHITHALLIC Mr. Hosketh 9.30<br>CHITHALLIC Mr. Jamieson 2.00  |  |                       |                   | 10.00 B. Itte |  |
| DISEMATOLOGY Dr. Rock 10.00<br>DISEASES OF CHEST Dr. Hay 2.00<br>IMINISTOTHERAFT CLUVIC Mr. Jandeson 2.00<br>Mr. Hesketh 9.30<br>CHITHALLIC Miss Perrers Taylor<br>3.00<br>CRIHORAEDIC Mr. Jamieson 2.00  |  |                       |                   | NO.00 8.ms    |  |
| DISEASES OF CHEST In. Hay 2.00<br>IMISIONERAFT CLIMIC Mr. Janiason 2.00<br>Mr. Janiason 2.00<br>CHIMADOLOGICAL Mr. Heaketh 9.30<br>CHIMAILING Miss Perrers Taylor<br>3.00   |  |                       |                   | 10.00 Dalla   |  |
| IMI SIONHERAFT CLIMIC Mr. Jandoson 2.00<br>PRIDAN GYNAFDOLOGICAL Mr. Mesketh 9.30<br>OPHTHALLIC Miss Ferrers Teylor<br>3.00<br>GETHOPAEDIC Mr. Jamieson 2.00  |  | TOOLO TABDESKI        | Dr. Rook          | 1Q,00 8,m.    | First, second and                      |
| IHN SIONHERAFT CLIMIC Mr. Jandoson 2.00<br>PRIDAY GYNAFDOLOGICAL Mr. Masketh 9.30<br>CHITHALLIC Miss Ferrers Taylor<br>3.00<br>CRIHOPAEDIC Mr. Jamieson 2.00  |  |                       |                   |               | fourth Thursday<br>each month only.    |
| IMN SIONHERAFT CLINIC Mr. Jandason 2.00<br>MRIDAY GYNAEDOLOGICAL Mr. Hasketh 9.30<br>CEMIMALING Miss Ferrers Taylor<br>3.00<br>CRIHOPAEDIC Mr. Jamieson 2.00  |  |                       |                   | 2.00 patt.    |  |
| CEHTHALLIC Miss Perrers Teylor<br>3.00<br>CRIHOPAEDIC Mr. Jamieson 2.00   |  | IHY STOCHERAPY CLINIC | Mr. Jamieson      |               | Emept fourth                           |
| CERTHALLIC Miss Perrers Teylor<br>3.00<br>ORTHOPAEDIC Mr. Jamieson 2.00   |  |                       |                   |               | Thurs, each month.                     |
| CEHTHAILIG Miss Perrers Taylor<br>CRTHOPAEDIC Mr. Jamieson 2.00   | FRIDAY   | GYNARDOLOGIOAL        | Mr. Hosketh       | 9.30 a.m.     |  |
| 3.00<br>ORTHOPAEDIC Mr. Jamieson 2.00   |  | <b>CIPHTHALLIC</b>    |                   |               |  |
| ORTHOPAEDIC Mr. Jamieson 2.00   |  |                       |                   | 3.00 p.m.     |  |
|   |  |                       | Mr. Jomieson      | 2.00 p.m.     |  |
|   |  | JACLOHU               |                   | 2.15-2.20     |  |
| and the second se   | YACEUTAP   | OFCHOPARDIC           |                   | MD215 8.m.    | ······································ |
|   |  | ORTHOPTIC .           |                   | 10:00 here.   |  |

(a) HOSPITALS. 92 (455) of the 204 births to inhabitants of the District took place at Newmarket Gemeral Hospital.

54 (44%) of the 745 deaths in the district took place in

.afatigson

### SECTION C

# PREVALENCE OF, AND CONTROL OVER, INFECTIOUS AND OTHER DISEASES.

The following table shows the number of infectious and other diseases during the year :-

| Contract change mailing for   | 27.0    | and when | in the second |   |          |            |           |  | or arthough a        |
|---|---------|----------|---------------|---|----------|------------|-----------|--|----------------------|
| brick lined to a depth<br>iron cylinders. The very<br>volr at Ferren Hill, w<br>The water is pumpe<br>in 1957, and this pump<br>up the 12 inch rising | Scarlet | Fever    | Measles       | read and<br>ity of<br>sulmapin<br>age r | Whooping | Cough      | Pneumonia | with<br>rage r<br>was<br>ber ho<br>it to | Fuerperal<br>Pyrexia |
| Grand Total - 54.   | М.      | F.       | М.            | F.                                      | М.       | F.         | М.        | F.                                       | F.                   |
| Males 10, Females 44.   | 5       | 5        | -             | 1                                       | 1        | 2          | 4         | 3  | 33                   |
| Under 1 year  | -       | -        | -             | -                                       | -        | -          | - 201     | -  |                      |
| 1 year  | -       | -        | -             | -                                       | -        | -          | -         | -  | -                    |
| 2 years   | -       | -        | -             |   | 1000     | -          | -         | 1200                                     | B 10_ping            |
| 3 years   | 1       | 2        | -             | 1                                       | 1        | _          | -         | 10201                                    | IO ECT               |
| 4 years   | -       | -        | -             | -                                       | -        | -          | -         | -  | -                    |
| 5 - 9 years   | 4       | 3        | - and a       | -                                       | -        | 1          | 1         | - 0                                      |                      |
| 10 - 14 years   | -       | 111-11   | -             | -                                       | -        | 1          | - 12      | 1  |                      |
| 15 - 24 years   | -       | -        | -             | -                                       | -        | -          | -         | -  | 17                   |
| 25 - 44 years   | -       | -        | -             | -                                       | -        | a manage a | -         | -  | 13                   |
| 45 - 64 years   | -       | -        |               | -                                       | -        | 1100 L 200 | 3         | 1  | ang <u>1</u> 8       |
| 65 and over   | -       | -        | -             | -                                       | -        | -          | -         | 1  | -                    |
| Age unknown   | -       | -        | -             | -                                       | -        | hlta-ta    | - House I | -  | 3                    |

### TUBERCULOSIS.

# NEW CASES AND MORTALITY.

| NET CASES     | 1960 | 1959 | 1958 | 1957 | 1956 | 1955 | 1954 |
|---------------|------|------|------|------|------|------|------|
| Pulmonary     | 4    | 7    | 4    | 9    | 2    | 4    | 7    |
| Non-Pulmonary | -    | -    | 2    | - 4  | -    | -    | 1    |

AGES OF CASES NOTIFIED DURING 1960 :-

Pulmonary: 2

2 males, 37 and 47 years. 2 females, 33 years and 10 weeks.

MORTALITY. There were no Tuberculosis deaths during 1960.

#### TUHERCULOSIS REGISTER.

| Pu   | Imonary                        | Non-F                          | ulmonary   | Total   |   |
|------|--------------------------------|--------------------------------|--|---|---|
| Male | Female                         | Male                           | Female   | Male  | Female  |
| 24   | 25                             | 14                             | 4  | 28  | 29  |
| 2    | 2                              | 1.4                            | i beent  | 2   | 2   |
|      |                                | 1.4                            | 0.70   | -   | -   |
| 1    | 2                              | -                              | 1  | 1   | 3   |
| 5    | 6                              |                                | 2  | 5   | 8   |
| 22   | 23                             | 4                              | 3  | 26  | 26  |
|      | Male<br>24<br>2<br>-<br>1<br>5 | 24 25<br>2 2<br><br>1 2<br>5 6 | Male         Female         Male           24         25         4           2         2         -           -         -         -           1         2         -           5         6         - | Male         Female         Male         Female           24         25         4         4           2         2         -         -           -         -         -         -           1         2         -         1           5         6         -         2 | Male         Female         Male         Female         Male           24         25         4         4         28           2         2         -         -         2           -         -         -         2         2           -         -         -         -         2           1         2         -         1         1           5         6         -         2         5 |

SECTION C

16

# PREVALENCE OF AND CONTROL OVER, INTERCTIOUS AND

The following table shows the number of infectious and other diseases during the year :-

|   | Puerperel |       | Pneumonia | Conflu | galqood |       | Ressles |      | FOARL | Somjet |  |
|---|-----------|-------|-----------|--------|---------|-------|---------|------|-------|--------|--|
|   | F.        | P.    | .M        | F.     | "M      | P.    | الرو    |      | Ĩ     | "M     | Grand Total - 54.<br>Males 10, Females 44. |
|   | 33        | 3     | 4         | 2      | 1       | 1     | -       | 1    | 5     | 5      |  |
| - | -         |       |           |        |         | -     |         |      |       | -      | Inder 1 year                               |
| - | -         |       | -         | -      |         | -     | -       |      | -     | -      | L year                                     |
| 1 |           | -     | -         | -      | -       |       | -       | 11.  | -     |        | graev. S                                   |
|   |           | -     |           |        | 1       | 1     | -       | - 1  |       | 1      | years                                      |
| 1 |           |       |           |        |         | **    | -       | 11.  |       |        | years :                                    |
|   | -         | (a)   | +         | 1 1    |         | 1000  |         |      | E.    | 4      | - 9 years                                  |
|   |           | 1     |           | F.     | -       |       | -       |      | -     |        | 0 - 12 years                               |
|   | . 17.     |       |           |        |         | . =   |         | 1    |       | -      | 5 - 24 years                               |
|   | 13        | -     |           |        |         | -     | -       | 1    |       | -      | 25 - 44 years                              |
|   | -         | F     | 3         |        | -       |       |         |      | -     |        | 5 - 64 years                               |
|   |           | 1. 1. | -         |        |         |       | -       | -    |       |        | 55 and over                                |
| 1 | 3         | 77    |           |        | -       | +1.00 | -       | 1: - | -     | -      | as unicitown                               |

# TUREROULOSIS.

NEW CASES AND MORTALITY.

| 1954 | .1955 | 1956  | 1957 | 1958 | 1959 | 1960 | HET CASES     |
|------|-------|-------|------|------|------|------|---------------|
| L    | 44    | 2     |      | 4    |      | de.  | Fulmonnry     |
| r    | -     | ··· . | 24   | 2    |      |      | Non-Pulmonary |

AGES OF CASES NOTIFIED INFING 1960 :-

Pulmonary: 2 meles, 37 and 47 years. 2 females, 33 years and 10 weeks.

MORTALITY. There were no Tuberralosis desths during 1960.

# TURREULOSIS RIGISTER.

| Total   |       | VILONOULU  | Non-F | vincinary | <u>a</u> |                                 |
|---------|-------|------------|-------|-----------|----------|---------------------------------|
| Female. | Male. | Pemalo     | Male  | Pennelle  | Male     |                                 |
| 29      | 28    | the second | + 1   | 25        | 415      |                                 |
|         | 2     |            | ·· .  |           | 2        | 2. First notified Suring 1960.  |
| -       | -     |            | -     |           | -        |                                 |
| 3       |       | 1 1        | -     | : 2 .     |          | 4. Added by Transfers.          |
| 26      | C.    |            |       | . 0       |          | 5. Cases removed from Register. |
|         | 05    | c          | 4     | 23        | 22       | 6. Remaining at and of 1960.    |

# SANITARY CIRCUMSTANCES OF THE AREA.

WATER. The Newmarket Waterworks Company Limited supplies the Urban District, in which only fifteen dwelling houses (all in remote parts of the District), are without a main water supply. Two wells in the chalk at Southfields Pumping Station, connected by an adit, are the source of supply. One of these wells is 57 feet deep, and the other 50 feet deep. Each is brick lined to a depth of 20 feet, the remainder being lined with castiron cylinders. The water is chlorinated and pumped to a storage reservoir at Warren Hill, which has a capacity of 260,000 gallons.

The water is pumped by an electric submersible pump which was installed in 1957, and this pump is capable of pumping 46,000 gallons per hour, either up the 12 inch rising main to the storage reservoir, or direct to the service mains. A diesel pump is available as an alternative means of pumping, and the old steam pump, which the electric pump replaced, could also be brought into service again should circumstances require it.

The supply was maintained without any cuts during the year, and a total of 215,000,000 gallons of water was pumped.

Sixteen samples of water were taken from the well at Southfields Pumping Station for bacteriological examination, and all these were satisfactory with counts of Nil B. Coli per 100 mls.

Seventeen samples for bacteriological examination were taken from the mains, and all these were satisfactory with counts of Nil B. Coli per 100 mls.

One sample was taken from the well at Southfields Pumping Station and sent to Dr. Greenburgh, Public Analyst, for examination. The following is a copy of his report :-

> Public Analyst's Laboratory, Tenison Road, Cambridge.

> > Parts per 100.000

# CERTIFICATE OF ANALYSIS.

Sample of water labelled 'Direct from well at Southfields Fumping Station' received on the 17th November, 1960, from Mr. G. Penistone, Newmarket Urban District Council.

Time of sampling : 10.00 a.m. 17th November, 1960. Temperature of sample : 51°F.

Physical Examination. Clear, bright, odourless and colourless (Hazen less than 5.0)

General Chemical Examination.

Mir

Reaction .... pH 7.1

|   | rar 05 per 100,000                    |
|---|---------------------------------------|
| Free Carbon Dioxide (as CO <sub>2</sub> )<br>Ammoniacal Nitrogen as N<br>Albuminoid Nitrogen as N<br>Nitrous Nitrogen<br>Nitric Nitrogen as N | nil<br>0.0006<br>absent               |
| Hardness as CaCO3 (Clark)<br>Temporary<br>Permanent<br>Permanganate figure<br>Alkalinity as CaCO3<br>Total Solids<br>Poisonous metals         | 9.0<br>0.0416<br>23.9<br>46.4         |
| neral Analysis.   |                                       |
| Calcium as Ca<br>Magnesium as Mg<br>Carbonate as CO3<br>Chloride as Cl<br>Sulphate as SO4<br>Nitrate as NO3                                   | 0.50<br>14.20<br>2.15<br>2.74<br>3.10 |
| Iron  | . absent                              |

# SENTITIES DE TROUTE DE THE AREA.

WATER. The Newarkst Waterworks Company Manited supplies the Urban District, in which only fifteen dwelling houses (all intremote parts of the District), are without a meth water supply. Two wells in the chalk at Southfields Funging Station, connected by an edit, are the source of supply. One of these wells is S7 freet deep, and the other 50 freet deep. Each is itrick lined to a depth of 20 feet, the remembler being lined with casttron cylinders. The water is chlorinated and pusced to a storage reesver at Warron Hill, which has a capacity of 260,000 gallons.

The water is pumped by an electric submersible pump which was installed in 1997, and this pump is capable of pumping 46,000 gellons per hour, sither up the 12 inch rising main to the storage reservoir, or direct to the service mains. A discel pump is available as an alternative maans of pumping, and the old steem pump, which the electric pump replaced, could also be brought into service again should cirrenatences require it.

The supply was maintained without any ones during the year, and a total of 215,000,000 gallons of water was pusped.

Sixteen samples of water were taken from the well of Southfields Fumping Station for besteriological examination, and all bhase were satisfactory with counts of Mil 3. Coli per 100 mls.

Seventeen samples for besteriological exemination were taken from the modus, and all these were satisfactory with counts of Mil R. Colf per 100 mls.

Public Analyst's Laboratory, Tenison Road, Camisor Age.

# CENTIFICATE OF AMALYSIS.

Sample of water labelled 'Direct from well at Southfields Eucping Station" roceived on the 17th November, 1960, from Mr. C. Pendatone, Newmarket Urban District Council.

> Time of sampling : 10.00 s.m. 17th November, 1960. Temperature of sample : 519P.

Physical Examination. Clear, bright, odourless and colourless. (Hazen less than 5.0)

General Chamical Examination.

BenotionanapH 7.1

Farts par 100,000

| 1,80   | Free Carbon Dioxide (as 002)  |
|--------|---|
| Ika    | Amoniscal Mitrogen as N assessessessessesses  |
| 9000*0 | Albuninoid Mitroges 88 N assessessessessesses   |
| sbaent | Matrous Matrogon examination and an |
| 0,70   | Mitride Mitrogen as M accommences   |
|        | Hardness za CoCO3 (Clark)   |
| 1.24   | Temporary anananananananananan  |
| 9.0    | Parmonerst  |
| 0.0416 | Fernangaante figure   |
| 23.9   | Alkalinity as 0s003 anneasons and   |
| 46.4   | Total Solids  |
| absent | Poisonous metals  |
|        | abunitant for   |

# Mineral Amilyais.

| 9,95   | Galoium as Ca So So an mulos                            |
|--------|---|
| 0.50   | Magneatum as Mg   |
| 05.41  | Carbonate as 003 500                                    |
| 2.15   | Chloride as Cl  |
| 2.74   | Sulphate as SO,   |
| 5.10   | Mitrato as NO3  |
| 1964.6 | ITON INTERNET CONTRACTOR CONTRACTOR CONTRACTOR IN MONIT |

# Microscopical Examination of Deposit

### None.

# Plumbo-Solvency

No action on lead in 3 days at 21°C.

### Bacteriological Examination.

Coliform organisms absent in 100 mls. Number of microorganisms per ml. developing at  $37^{\circ}C = nil$ Number of microorganisms per ml. developing at  $21^{\circ}C = nil$ 

# REMARKS

The results obtained on the analysis of this sample do not show any evidences of pollution with harmful organic or inorganic matter.

I am of opinion that this water is fit for drinking purposes.

(Signed) S. GREENBURGH

Public Analyst

29th November, 1960.

Following a complaint of the condition of the water from a well supplying a cottage at Exning, samples of the water were taken from the well for bacteriological and chemical examination. The Public Analyst reported that in his opinion the water was fit for drinking purposes.

### Method of Mains Water Supply to Houses.

### (a) Direct to houses

|    | Number of dwelling houses<br>Estimated number of the population supplied                     | :: |    | : 11 | 3,603<br>1,492 |  |
|----|--|----|----|------|----------------|--|
| ъ) | By means of Standpipes   |    |    |      |                |  |
|    | Number of dwelling houses<br>Estimated number of population supplied<br>Number of standpipes |    | :: | ::   | 53<br>93<br>29 |  |
|    | There are no Council owned standpines in the   |    |    |      |                |  |

the cremming of some surry rate water

Number of houses from 1953 connected to :-

| Piped | 1 Vate | er Suj | oply. |      | Baga |       | Sewerage System. |      |      |       |      |      |      |      |      |
|-------|--------|--------|-------|------|------|-------|------------------|------|------|-------|------|------|------|------|------|
| 1953. | 1954   | 1955   | 1956  | 1957 | 1958 | 1959  | 1960             | 1953 | 1954 | 1955  | 1956 | 1957 | 1958 | 1959 | 1960 |
| 106   | 112    | 50     | 64    | 75   | 117  | 81    | 98               | 101  | 100  | 50    | 64   | 73   | 114  | 80   | 130  |
|       |        |        |       |      | Tot  | al: 7 | 703              |      |      | Total | 1: 1 | 12   |      |      |      |

### DRAINAGE AND SEVERAGE.

The whole of the sewage from properties within the Urban District and from 103 properties within the Newmarket Rural District (with the exception of 36 properties which are drained to cesspools or septic tanks in parts of the Urban District where sewers are not yet available) is treated at the Council's two Sewage Disposal Works.

The Main Works at Newmarket serves an estimated population of 11,000 persons and the flow to the Works comprises domestic sewage (directly related to water consumption), industrial waste water, infiltration of ground water and run off of stormwater from roofs and paved areas. The estimated water consumption is 34 gallons per head per day, and the dry weather flow at the Works is 460,000 gallons per day but most of the sewers are of long standing and due to defective joints etc., infiltration of ground water is very high.

# Maroscopical Examination of Deposit

None,

#### Plunbo-Solvenoy .

No sotion on lead in 3 days at 2100.

#### Molteriological Examination

Coliforn argenians absent in 100 mls. Mumber of microorganisms per ml. developing at  $37^{20}$  = mil Mumber of microorganisms per ml. developing at  $21^{20}$  = mil

SARAMES

The results obtained on the analysis of this sample do not show any evidences of pollution with harwful organic or inorganic matter.

I am of opinion that this water is fit for drinking purposes.

(Signad) S. (REMUTRIE)

29th November, 1960.

Fublic Analyst

Following a complaint of the condition of the water from a well supplying a cottage at Erning, samples of the water ware taken from the well for bacteriological and chemical examination. The Fublic Analyst reported that in his opinion the water was fit for drinking purposes.

# Method of Mains Water Supply to Houses.

|  | <br> | A   | - 200 8  |  |
|--|------|-----|--|--|
|  | 35.1 | 799 | april (  |  |
|  |      |     | Concentration of the local division of the l |  |
|  |      |     |  |  |

| 3,603 | <br> | hellgqua | s s. | iesuon ; | umber o | Estimated  |  |
|-------|------|----------|------|----------|---------|------------|--|
|       |      |          |      |          |         | By means o |  |

| 53 | <br>          | 12                | Mumber of dwelling houses                              |
|----|---------------|-------------------|--|
|    | <br>          |                   | Estimated number of population<br>Mumber of standpipes |
|    | <br>20 120    | .24 .24           |  |
|    | Distantanta i | add at anothering | There are no Council mmad ata                          |

Muidber of houses from 1953 connected to :-

| Sewerage System. |      |      |      |      |      |      |      |  |      |      |      |      | .M.I.Co. | nie n | (* //a&e | Piped |
|------------------|------|------|------|------|------|------|------|--|------|------|------|------|----------|-------|----------|-------|
| 1960             | 1959 | 1958 | 1952 | 1956 | 1955 | 1954 | 1953 |  | 1960 | 1959 | 1958 | 1952 | 1956     | 1955  | 1954     | 1953. |
| 130              |      | '48F | 73 . | 54   | 50   | 1.00 | 101  |  |      | 18   | 117  |      |          |       | 112      | 106   |

Total: 705 .....Total: 705

# DRAINAGE AND SE LINAGE

The whole of the so age from properties within the Urban District and from 103 properties within the Newmarket Bural District (with the exception of 36 properties which are drained to cesspools or south tanks in parts of the Urban District where severs are not yet available) is treated at the Council's two Severe Discosal Works.

The Main Torks at Newmarket serves an estimated population of 11,000 persons and the Thew to the Torks comprises domestic sevage (directly related to water consumption), industrial waste water, infiltration of ground water and run off of storwater from roofs and paved areas. The estimated water consumption is 76 gallons per day, and the dry weather flow at the Works is 460,060 gallons per day but most of the severe are of long standing and due to defective joints story infiltration of ground water has The smaller Sewage Disposal Works at Exning serve an estimated population of 1,600 persons giving an estimated dry weather flow of 57,000 gallons per day, here also the infiltration of ground water is very high and at both Works the sewage has to be raised by pumping from the Outfall Sewer to the treatment tanks. Both Works were constructed about 1900 on the Contact Bed System but Newmarket Works was adapted some years ago as sedimentation tanks with eight percolating filters, humus tanks and sludge beds and similar temporary alterations have this year been carried out at the Exning Works providing a sedimentation tank and four percolating filters.

In spite of every effort in controlling the available treatment of sewage, the final effluent at both Works rarely meets with the Royal Commission standard and consequently the Great Ouse River Board express increasing concern at the discharge of this effluent from Newmarket Works into the watercourse known as No. 1 Public Drain which eventually discharges into the River Snail at Snailwell. The Council have therefore engaged Consulting Engineers (J.D. & D.M. Watson, MM.I.C.E., Chartered Civil Engineers of Westminster, S.W.1.) to prepare for the Council's consideration a survey and report on the Sewage Disposal of the Urban District and it is hoped that the report will be available early in 1961.

The Fordham Road Sewerage Scheme commenced in 1959 was completed during the year and 33 properties previously drained to cesspools are now connected to the main sewerage system.

During the year, the Council have continued their free quarterly cesspool emptying service with a 500 gallon Mechanical Cesspool and Gulley Emptier to those properties within the Urban District not yet connected to the sewerage system.

# PUELIC LAVATORIES.

In recent years two new Public Lavatories with hot and cold washing facilities, (including free soap and paper towels) for males and females have been designed on modern lines and crected on two sites near the town centre and both buildings are fitted with coin-operated turnstiles.

### PUBLIC CLEANSING.

The cleansing of some thirty-five miles of highways, road gullies and the collection and disposal of domestic and trade refuse, is as previously carried out by direct labour under the supervision of Mr. F. B. Waterfall, the Engineer and Surveyor.

Last year the Council negotiated a lease of a disused sand and gravel pit at Kennett in the area of the Newmarket Rural District Council some six miles from the town centre.

Controlled tipping is properly carried out by the operation of a mechanical Power Shovel and refuse is covered daily with earth and the tip is treated regularly for the control of rats, flies and other insect pests.

The smaller Sownge Mappenal Works at Exaing serve an estimated population of 1,600 persons giving an estimated div weither flow of 57,000 gallons per day, here also the infiltration of ground water is very high and at both Works the sewage has to be raised by pumping from the Outfall Sewer to the treatment tanks. Both Works ware constructed about 1900 on the Contact Bed System but Newmarkst Works was adapted new years ago as sedimentation tanks with sight percolating filters, humas tanks and sludge beds and smaller temporary alterations have talk year been carried out at the Exning Works providing a sedimentation tank and four percolating filters.

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### REPORT OF THE FUELIC HEALTH INSPECTOR.

To the Chairman and Councillors of the Urban District of Newmarket.

Mr. Chairman, Mrs. MacKenzie and Gentlemen,

I herewith submit for your information and consideration my Report for the year 1960.

I would like to thank the Chairman and Members of the Public Health Committee for their continued interest and help, and also all the Officers of the Council for their ready co-operation in matters affecting their Departments.

| I an                            | n, - 10r |           |          |         |       |         |  |
|---------------------------------|----------|-----------|----------|---------|-------|---------|--|
| ster asspiles from McLasin, Mr. | Chair    | man, birs | . MacKer | nzie an | đ Gen | tlemen, |  |
|                                 | Your o   | bedient   | Servant, |         |       |         |  |
|                                 |          |           |          | n testi |       |         |  |
|                                 | G. :     | PENISTO   | 1)E      |         |       |         |  |
|                                 | Public   | Health    | Inspecto | or      |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |
|                                 |          |           |          |         |       |         |  |

# REPORT OF THE FURLIC HEALTH INSPECTOR.

To the Undersan and Connellions of the Urban Matrict of Memorist.

lir. Chalrman, Mrs. MacKanzie and Gentlemer.

I herewith subsit for your information and consideration my Report for the year 1960.

I would like to thenk the Chairman and Mambers of the Fublic Health Coundttee for their continued interest and help, and also all the Officers of the Council for their ready co-operation in matters affecting their Departments.

ens I

Mr. Chairman, Irs. MooKensie and Gentlemen.

Your obedient Servent.

G. PENISTONS

Sublic Health Inspector

| SANITARY INSPECTION OF THE AREA.   |     |
|--|-----|
| Dwelling Houses.   |     |
| Number of houses inspected under Public Health or Housing Acts   | 152 |
| Total number of inspections and re-inspections thereunder  | 198 |
| Number of houses inspected after Infectious Diseases   | 7   |
| Houses visited re Overcrowding   | 2   |
| Number of verminous houses inspected   | 1   |
| Number of visits and re-visits re verminous premises   | 3   |
| Number of houses with other infestations (including wasp nests)  | 116 |
| Miscellaneous housing visits   | 149 |
| Andreas repeated and an an an an an an   |     |
| Various Inspections.   |     |
| Visits re water supply   | 38  |
| Bacteriological samples of water from well at Southfields Pumping  |     |
| Station  | 16  |
| Bacteriological samples of water from mains  | 17  |
| Water sample from well at Southfields Pumping Station for chemical   | 1   |
| analysis   | 1   |
| Water samples from other wells - for chemical analysis   | 20  |
| Water samples from Swimming Pool   | 10  |
| Inspections at Swimming Pool   | 67  |
|  | 12  |
| Inspections of Public House sanitary conveniences  | 2   |
| Transitions of Brind Birk have   | 5   |
| Turnentiens of Restander   | 35  |
| Transation of Database   | 2   |
|  | 5   |
| a discount from the second sec | 7   |
| a trible and inchest provided to E.C. compartment  | 6   |
| When the   | 11  |
| 1/1 - 17   | 42  |
| Visits to Slaughterhouse   | 464 |
| Visits to Butchers   | 22  |
| Visits to Fishmongers  | 4   |
| Visits to Grocers  | 20  |
| Visits to Dairies  | 2   |
| Visits re Milk sampling  | 8   |
| Visits to Ice Cream premises   | 5   |
| Visits re Ice Cream sampling   | 4   |
| Visits to Restaurants and Cafes  | 10  |
| Visits to Markets  | 40  |
| Visits re Petroleum and Explosives   | 19  |
|  |     |

ARTITARY INSPECTION OF THE AREA.

# Dwelling Houses.

| 152  |    | Number of houses imspected under Fublic Health or Housing Acts  |
|------|----|---|
| 198  |    | Tetal musher of inspections and re-inspections thereunder       |
| 9    |    | Mumber of houses inspaced after Infectious Diseases             |
| 2    | ~, | Houses visited re Overcrowding                                  |
| 1    |    | Munhar of versiona houses inspected                             |
| 3    |    | Mumber of visits and re-visits re versinges premines            |
| 116  |    | Mumber of houses with other infestations (including wasp nests) |
| 16.9 |    | Magellaneous housing visits                                     |

# Various Inspections.

| 38   | **          |                 |       |          |       |         |            |         | ply     | ans a   | stew o    | Visits r            |  |
|------|-------------|-----------------|-------|----------|-------|---------|------------|---------|---------|---------|-----------|---------------------|--|
| 16   | ng<br>tion  |                 | able  | d'iniduo | at 3  | flow m  | ori u      | den de  | ples d  | ins I   | logics    | Bacteria            |  |
| 17   |             |                 |       |          |       |         |            |         |         |         |           | . See As at         |  |
| 2.6  | **          |                 | ••    |          |       |         |            |         |         |         |           | Bacharia            |  |
| ŀ    | cel<br>ysis | imario<br>Lorro | 101   | noltst   | ang S | a Punp  | bleib      | t Souti |         | N WOYI  | i olum    | Woter so            |  |
|      |             |                 |       | taylon   | a Leo | chemi   | - for      | walls   | other   | from    | aolom     | Water as            |  |
|      |             |                 |       | **       |       |         | Ic         | ing Poo | Switzme | from    | mples     | Water so            |  |
| 10   |             |                 |       |          |       |         |            | Loog    |         | niw2 :  |           | Inapact             |  |
| 67   |             | 23.01           | testi | nieub    | .ent  | ersh ev |            | 5 -10 5 |         | e nole  | ons and   | Inspects            |  |
| 12   |             |                 |       |          |       |         |            |         |         |         |           | Inspecti            |  |
| 2    |             |                 |       |          |       |         |            |         |         |         |           | Inspects            |  |
| 5    |             |                 |       |          |       |         |            |         |         |         |           | Inspects            |  |
|      |             | **              | ••    | **       | ••    | **      |            |         |         |         |           |                     |  |
| 35   | **          |                 | **    | **       | * *   |         | **         |         |         |         |           | Impocti             |  |
|      | **          | **              |       | **       | **    | **      | <i>«</i> u | 4.4 8   | nouse   | Bake    | to enoi   | Inspectd            |  |
| 5    |             | <b>N</b> #      | (arco | Operat   | dient | to Ro   | no.t÷llon  | (in add | Ma.ce   | firs :  | stafi of  | Visits x            |  |
| 7    | **          |                 |       | 1.5      | ~~    |         |            | sitai   |         | anoži   |           | Smoles of           |  |
| 9    |             |                 | **    |          |       |         |            |         |         |         |           | Schools             |  |
| 11   |             |                 |       |          |       |         |            |         |         |         | in de     | Shops Ac            |  |
| 42   | -           |                 |       | **       |       |         |            | Isits   | ary v   | sentt   |           | Mi scoll s          |  |
| 4.64 | 55          |                 | 4.10  | 12.15    |       |         | **         |         | seuod   |         | o Slau    | Visita t            |  |
| 22   | **          |                 |       |          | ***   |         | ~          |         |         | storts  |           | Vicits t            |  |
|      | . 2         | - 74            |       |          | -     |         |            |         |         |         |           | Visites t           |  |
|      | 2-4         |                 |       |          |       |         |            |         |         |         |           | Visits t            |  |
|      |             | -175            | -1.70 | -1.14    |       |         |            |         |         |         |           | vietta t            |  |
|      |             | -               |       |          |       | **      | #1-0       |         |         |         |           | vallalv<br>Visita v |  |
| 5    | 414         | ~~              |       |          |       | **      | ***        | 4.4     |         |         |           |                     |  |
| 4    |             |                 | - 10  | *1.*0    |       |         | 18.40      |         |         |         |           | Visits t            |  |
| 140  | 167.M       |                 | 41.6  |          | -1.1  | 49.49   | 10.4       |         |         |         |           | I affait            |  |
|      | *9*0        | **              | * *   | 910      | **    | **      | •2.0 E     | A Cafe  | nis sh  |         |           | t attaly            |  |
| Qui  | ****        | * *             | • •   | 1.0      | *141  | ~ +     |            | 49.40   | AP+2    | .ed (5) | ico Hazzi | Visites (           |  |
| 19   | 54.0        | ***             | -9.4  |          | 10-8  | *9.18   | invest.    | Explosi | baa i   | nuelo:  | e Peta    | Visits r            |  |
|      |             |                 |       |          |       |         |            |         |         |         |           |                     |  |

| Number of Informal Notices served in 1960 | to           |            | 20     |
|---|--------------|------------|--------|
| Number of Informal Notices outstanding fr | om 1959      |            | 14     |
| Number of Informal Notices complied with  | in 1960      |            | 25     |
| Number of Informal Notices outstanding at | 31st Decen   | iber, 1960 | 9      |
| Number of Statutory Notices outstanding f | rom 1959     |            | Nil    |
| Number of Statutory Notices served in 196 | 50           |            | Nil    |
| Number of Statutory Notices complied with | in 1960      |            | Nil    |
| by the Local Authority. 64                |              |            |        |
| Work done after service of notices.       |              | Inf        | ormal. |
| Floors repaired                           |              |            | 4      |
| Windows repaired                          |              |            | 4      |
| Roofs repaired                            |              |            | 4      |
| Doors repaired                            |              |            | 2      |
| Ceilings repaired                         |              |            | 6      |
| Walls repaired                            |              |            | 17     |
| Fireplaces repaired or renewed            |              |            | 3      |
| Damp conditions abated                    |              |            | 7      |
| Eaves gutters or rainwater pipes repaired | l or renewed |            | 4      |
| Water closets repaired or renewed         |              | B. R. H.   | 3      |
| Drains cleansed, repaired or renewed      |              |            | 5      |
| Offensive accumulations removed           |              |            | 4      |
| Dustbins provided                         |              |            | 2      |
| Dirty houses cleansed                     |              |            | 1      |
| Smoke nuisances abated                    |              |            | 1      |
| Paving repaired or renewed                |              |            | 2      |
| Factories.                                |              |            |        |
| Water closet ventilated to external air   |              |            | 1      |
| Intervening ventilated space provided bet | ween W.C.    |            |        |
| compartment and workroom                  |              |            | 2      |
| Artificial light provided to W.C. compart | ment         |            | 1      |

# Food Premises.

Contraventions of Food Hygiene Regulations discontinued

8

Researched has no baby industries and is, therefore, comparatively free from industrial autospheric pollution.

One contravention of the Glean Air Act was noted in that dark moke was emitted from a chimmey serving a waste wood inciderator fo longer periods than allowed by the Bark Szoka (Permitted Feriods) Regulations. Following informal action, in further contravention was observed.

| 0S*           | *    | .**    |        |                  |        |          |          |           |        |             |  |
|---------------|------|--------|--------|------------------|--------|----------|----------|-----------|--------|-------------|--|
| 41            | • •  |        |        |                  |        |          |          |           |        | Mucher o    |  |
|               |      |        |        | in 1960          | ditiw. | omplied  | p asoli  | off Liens |        | Munhar o    |  |
| e             | :096 | ber, t |        | 31st T           | ing at |          |          | rmal No   | C Info | ikunber o   |  |
| TEN           |      |        |        | rom 195          | i yaib |          | secitto  |           |        | Munber o    |  |
| 1911          |      |        |        |                  | 1n 196 |          | oticos - |           |        | Number o    |  |
| £291          |      |        | 03     | 1n 196           |        |          | otices . |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
| <br>nf ormel. | I    |        |        |                  |        |          |          | livian 1  |        | Tork dan    |  |
| 4             |      |        |        |                  | ~ *    |          | **       | ·- 5      |        | Floors r    |  |
| 4             |      |        |        |                  | 4.0    |          |          | Be        | repoir |             |  |
| d.            |      |        |        |                  |        |          |          |           | bering | Roof's re   |  |
|               |      |        |        |                  |        |          | · · ·    | s         | berteg | Doors re    |  |
|               |      |        |        |                  |        |          |          | ·         | repoil | Ceilings    |  |
| 17            |      |        |        |                  |        |          |          |           | berlog |             |  |
|               |      |        |        |                  |        |          |          |           |        | Firenlas    |  |
|               |      |        |        |                  |        |          |          |           |        | Danjo con   |  |
| 4             |      |        |        |                  |        |          |          |           |        | Eaves gu    |  |
|               |      |        |        |                  |        |          |          |           |        | Water ol    |  |
| 5             |      |        |        |                  |        |          |          |           |        |             |  |
| 5             |      | • •    |        | **               |        |          |          |           |        | Ikroins o   |  |
| 4             |      | **     | 1.4.4  |                  | 4.0    |          |          |           |        | Offensiv    |  |
|               |      | • •    | ••     |                  | **     |          |          |           |        | Ristoins    |  |
| 1             |      | **.    |        |                  | 4.0    |          |          |           |        | Dirty ho    |  |
| 1.00          |      |        | - 10 4 |                  | **     |          |          |           |        |             |  |
| 2 .           |      | w.8 *  | **     | **               |        | 4.4      |          | 1 01 101  |        | Paying r    |  |
|               |      |        |        |                  |        |          |          |           |        | Rectorie    |  |
| 1             |      | **     | • 1* 1 |                  |        |          |          |           |        | lo reter ol |  |
|               |      |        |        |                  |        | provid.  |          |           |        | Interven    |  |
| 2             |      |        |        | "a"a<br>Tekenoor |        |          |          |           |        | Artifioi    |  |
| r             |      | * 1- 8 | 11     | 911000           |        | 0.000    |          |           | Ser 20 |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        | Pood Pre    |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      | Boi    |        | a disco          | intion | in Regul |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |
|               |      |        |        |                  |        |          |          |           |        |             |  |

FACTORIES ACT, 1937.

1. Inspections for purposes of provisions as to health.

|  | No. on<br>Register | Inspections |     | Occupiers<br>Prosecuted |
|--|--------------------|-------------|-----|-------------------------|
| <ul> <li>(i) Factories in which Sections</li> <li>1,2,3,4, and 6 are to be<br/>enforced by Local Authorities</li> </ul>          | 16                 | 3           | Nil | Nil                     |
| <ul> <li>(ii) Factories not included in (i)<br/>in which Section 7 is enforced<br/>by the Local Authority.</li> </ul>            | 64                 | 30          | 1   | Nil                     |
| <pre>(iii)Other premises in which Sec. 7<br/>is enforced by the Local<br/>Authority (excluding out-<br/>workers' premises)</pre> | 6                  | 2           | Nil | Nil                     |
| Total  | 86                 | 35          | 1   | Nil                     |

2. Cases in which defects were found.

| Particulars  | def | ects were | Referre<br>To H.M. | d<br>By H.M. | Number of<br>cases in<br>which pros-<br>ecutions<br>instituted |
|--|-----|-----------|--------------------|--------------|--|
| Sanitary conveniences (S.7)<br>(b) Unsuitable or defective | 1   | 2         | Nil                | Nil          | Nil  |
| Total  | 1   | 2         | Nil                | Nil          | Nil  |

3. Outwork (Sections 110 and 111) - Nil.

SHOPS AND OFFICES.

Eleven inspections were made under the Shops Act.

### CAMPING SITES.

There are no licensed camping sites in the District.

# SMOKE ABATEMENT.

Newmarket has no heavy industries and is, therefore, comparatively free from industrial atmospheric pollution.

One contravention of the Clean Air Act was noted in that dark smoke was emitted from a chimney serving a waste wood incinerator for longer periods than allowed by the Dark Smoke (Permitted Periods) Regulations. Following informal action, no further contravention was observed.

### FACTORIES ACT, 1937.

1. Inspections for purposes of provisions as to health.

| Occupiers<br>Prosecuted |     | Inspections | No. on<br>Register |   |
|-------------------------|-----|-------------|--------------------|---|
| RET                     | 111 | ξ           | 16                 | (1) Factories in which Sections<br>1,2,3,4, and 6 are to be<br>enforced by Local Authorities                      |
| N41                     | 1   | 30          | 64                 | (11) Factories not included in (1).<br>in which Section 7 is enforced<br>by the Local Authority.                  |
| TTK 4                   | ITA | 2           | 9                  | 111)Other premises in which Sec. 7<br>is enforced by the Local<br>Authority (excluding out-<br>workers' premises) |
| NII                     | 1   | 35          | 86                 | fatoT   |

2. Cases in which defects were found.

| Number of<br>cases in<br>which pros-<br>soutions<br>instituted | l<br>By H.M.<br>Inspector | i in which<br>found<br>Beferres<br>To H.M.<br>Inspector | ots were<br>Remedied | defe | Fartjoulars  |
|--|---------------------------|---|----------------------|------|--|
| III  | NII                       |   | 2                    | 1    | Sanitary conveniences (5.7)<br>(b) Unsuitable or defective |
| N41  | N11.                      | N41   | 2                    | L    | Total  |

3. Outwork (Sections 110 and 111) - Mil.

# SHOPS AND OFFICES.

Eleven inspections were made under the Shops Act.

### CAMPING SITES.

There are no Ricensed camping sites in the District,

#### TREMETALA SHOWE

Mewarkat has no heavy industries and is, therefore, comparatively free from industrial atmospheric pollution.

One contravention of the Clean Air Act was noted in that dark smoke was emitted from a chimney serving a waste wood incinerator for longer periods than allowed by the Dark Smoke (Permitted Periods) Regulations. Following informal sotion, no further contravention was observed.

# SWIMMING POOL

The Council own a modern open-air swimming pool, water for which is obtained from the mains. Circulation of the water is continuous, the water being passed through a Bell horizontal sand filter and chlorinated.

The pool was open from 7th May to 11th September, 1960. The number of tickets sold was 17,652 of which 13,082 were issued to children and 4,570 were to adults. In addition there were 28 adult and 330 children season ticket holders.

Arrangements were made with the West Suffolk Education Committee and the Cambridgeshire Education Committee for use of the swimming pool by school children on each morning, Monday to Friday during the school summer term.

Twenty samples of water were taken from the pool for bacteriological examination, simultaneous samples being taken from both shallow and deep ends on each occasion of sampling. Of these, only one sample, which was taken during the first week that the pool was open, was unsatisfactory. Prompt action was taken to ensure that chlorination of the water was adequate, and all subsequent samples were satisfactory.

Ten inspections were made regarding cleanliness of dressing cubicles, sanitary accommodation and pool surrounds.

ERADICATION OF BED BUGS AND OTHER VERMIN.

| Type of<br>Infestation | Number of<br>Premises | Number of<br>Treatments         | Treatment.                           |
|------------------------|-----------------------|---------------------------------|--------------------------------------|
| Bed Bugs               | 1                     | so scholls in com<br>procession | Zaldecide D.D.T.                     |
| Woodworm               | 4                     | 4                               | Cuprinol                             |
| Wasp Nests             | 112                   | 112                             | Zaldecide D.D.T or<br>Sodium Cyanide |

The following infestations were treated :-

One hundred and eleven visits were paid to houses occupied by persons who had been allotted Council houses, in order that the dwellings which they occupied and their furniture could be inspected, and if necessary, freed from vermin before removal to a new house. One case of infestation by bed bugs was discovered as a result of these visits, and the house and furniture were treated with Zaldecide D.D.T.

## RATS AND MICE.

The Council employ two operators on the work of rodent destruction. Inspections and treatment of premises were carried out where infestations were notified by occupiers, as well as systematic inspections of the District and treatment of premises where necessary.

Free treatments were given at dwelling houses. Treatments at business premises were charged for at the rate of 15/6d per hour, inclusive of baits and poisons.

Test baiting of the sewers was carried out and baits were laid in thirty-six manholes. There were takes of bait in four manholes, all in the same vicinity. Poisoning treatment was carried out at these and adjacent manholes, there being takes of poison bait at eight manholes. A second maintenance treatment later in the year at the same manholes showed no takes of poison bait.

#### SMITHUNG 5007

The Council own a modern open-air swimming pool, water for which is obtained from the mains. Circulation of the water is continuous, the water being passed through a Bell horizontal sand filter and obloringted.

The pool was open from 7th May to 11th September,1960. The number of tickets sold was 17,652 of which 13,082 were issued to children and 4,570 were to adults. In addition there were 28 adult and 330 children season ticket holders.

Arrangements were made with the West Suffolk Education Committee and the Cambridgeshire Education Committee for use of the swimming pool by school children on each morning, Monday to Friday during the school summer term.

Twenty samples of water were taken from the pool for bacteriological examination, simultaneous samples being taken from both shallow and deep ends on each occasion of sampling. Of these, only one sample, which was taken during the first week that the pool was open, was unsatisfactory. Frompt action was taken to ensure that chlorination of the water was adequate, and all subsequent samples were satisfactory.

Ten inspectious were made regarding cleanliness of dressing oubicles, sanitary accommodation and pool surrounds.

# MIMMEV MEATO MA SOUR CME TO MOITADIGARE

| Treatment.                           | Number of<br>Treatments |     | Type of<br>Infestation |
|--------------------------------------|-------------------------|-----|------------------------|
| Zaldeeide D.D.T.                     | 1                       | 1   | Bed Bugs               |
| Cuprinol                             | 4                       | 4   | Woodworm               |
| Zaldecide D.D.T or<br>Sodium Cyanide | 112                     | 112 | Wasp Neste             |

The following infestations were treated 1-

One hundred and eleven visits were paid to houses occupied by persons who had been allotted Council houses, in order that the dwellings which they occupied and their furniture could be inspected, and if necessary, freed from vermin before removal to a new house. One case of infestation by bed bugs was discovered as a result of these visits, and the house and furniture were treated with Zaldeoide D.D.T.

#### RAPS AND MICE.

The Council suplay two operators on the work of rodent destruction. Inspections and treatment of premises were carried out where infestations were notified by occupiers, as well as systematic inspections of the District and treatment of premises where necessary.

Free treatments were given at dwelling houses. Treatments at husiness premises were charged for at the rate of 15/6d per hour, inclusive of baits and poisons.

Test baiting of the sawers was carried out and baits were laid in thirty-six manholes. There were takes of bait in four manholes, all in the same vicinity. Poisoning treatment was carried out at these and adjacent manholes, there being takes of poleon bait at eight manholes. A second maintenance treatment later in the year at the same manholes showed no takes of poison bait.

# Summary of treatments carried out

|                                | of treatments       | Bodies<br>RATS | Found<br>MICE |
|--------------------------------|---------------------|----------------|---------------|
| Dwelling houses                | 514                 | 510            | 109           |
| Business Premises              |                     | 74             | 25            |
| Racing Stables                 | 14                  | 60             | 5             |
| Allotments                     | 10                  | 100            | -             |
| Council Property               |                     |                |               |
| Kennett Refuse Tip             | locably fit for h   | 49             | 14            |
| Sewage & Refuse Disposal Works | rithout 3 aretoe of | 143            | -             |
| Other Council property         | 4                   | 20             | -             |
|                                | 583                 | 956            | 139           |

# SCHOOLS.

Six visits were paid to schools in connection with the inspection of washing and sanitary accommodation.

ATTA AND MICH (Contd. )

| 4.00 | o ha berran | Discoute and he amanage |
|------|-------------|-------------------------|
|      |             | Sumary of treatments    |
|      |             |                         |

| Bodies Found<br>RATS + MICH | Ho. of treatments | Type of Fremines            |
|-----------------------------|-------------------|-----------------------------|
| 510 109                     | 514               | Dwelling houses             |
| 74 25                       | . 72              | Business Fremisan -         |
| 60 5                        | 14                | Raoing Stables              |
|                             | 10                |                             |
|                             |                   | Council Property            |
| 49                          | 1.                | Kannett Refuse Tip          |
| 143 -                       | rka, 3            | Sewage & Refnee Disposal Wo |
| 20 -                        | A second second   | Other Council property      |
| 956 139                     | 583               |                             |

SCHOOLS,

Six visits were paid to schools in connection with the inspection of washing and semitary accountation.

the hadred and eleven violts was paid to have a singled of the as bad have allotted Council Scarce, is order that he have be had corrected and their furniture could be introcted, and if version the interview and discovered as a result of these shorts, and the source of the tool and discovered as a result of these shorts, and the source as first tool and discovered as a result of these shorts, and the source as first tools and the overed at a testalt of the shorts, and the source of the tools are strated with fallentide 5.3.7

Terrents an and terrents an exception in the work of radial langestion. Terrents as and territoric scatteres when the model and where this state were possibled to complete a source the sol beaution in possible as the Direction and terrents of conduct state and the sol beaution of the

provident and tractional sector of the rate of 1344 per bind; tentioners at the sector of the sector

And the second set of the term when of half in four machine, while is the same virtually. Inderence the mean of half is four machine, while and the same virtually. Inderence the mean of polars half at the same and at the second calk reaction to the first is the four at the same and and at HOUSING

| 1: | (1)        | (a)          | Total number of dwelling houses inspected for<br>housing defects (under Public Health or Housing<br>Acts)   | 152        |
|----|------------|--------------|---|------------|
|    |            | (b)          | Number of inspections made for the purpose  | 198        |
|    | (ii)       |              | Number of dwelling houses (included under sub-head<br>(i) above) which were inspected and recorded under<br>the Housing Consolidated Regulations, 1925.               | 31         |
|    |            | (b)          | Number of inspections made for the purpose  | 38         |
| (  | (iii)      |              | Number of dwelling houses found to be in a state so   |            |
|    |            |              | dangerous or injurious to health as to be unfit for human habitation.   | 27         |
| (  | iv)        |              | Number of dwelling houses (exclusive of those<br>referred to under the preceding sub-head) found not<br>to be in all respects reasonably fit for human<br>habitation. | 15         |
|    |            |              | habitation.   |            |
| 2. |            |              | f defects during the year without service of formal   |            |
|    | con<br>the | ber of       | of defective dwelling houses rendered fit in<br>ence of informal action by the Local Authority or<br>fficers.   | 16         |
| 3. | 1.000      |              | nder Statutory Powers during the year :-  |            |
|    |            | Act,         | peedings under Sections 9,10,12 and 39 of the Housing , 1957 :-   |            |
|    |            | 7            | Number of dwelling houses in respect of which notices<br>were served requiring repairs  | Nil        |
|    | Rusber     |              | Number of dwelling houses which were rendered fit<br>after service of formal notices :-   |            |
|    |            |              | (a) By owners<br>(b) By Local Authority in default of Owners  | Nil<br>Nil |
|    | (b)        | Pro          | ceedings under Public Health Acts.  |            |
|    |            | (1)          | Number of dwelling houses in respect of which notices<br>were served requiring defects to be remedied   | Nil        |
|    |            | (2)          | Number of dwelling houses in which defects were<br>remedied after service of formal notices   |            |
|    |            |              | <ul><li>(a) By owners</li><li>(b) By Local Authority in default of owners</li></ul>   | Nil<br>Nil |
|    | (c)        |              | ceedings under Sections 16,17,19,21 and 23 of the<br>sing Act, 1957.  |            |
|    |            |              | Number of dwelling houses in respect of which<br>Demolition Orders were made  | 4          |
|    |            | (2)          | Number of dwelling houses demolished in pursuance<br>of Demolition Orders   | Nil        |
|    |            | (3)          | Number of dwelling houses in respect of which Closing<br>Orders were made or undertakings accepted not to re-<br>let for human habitation                             | 3          |
|    |            | (4)          | Number of dwelling houses closed in pursuance of<br>Closing Orders or undertakings  | 4          |
|    | (a)        | ) <u>P</u> 1 | roceedings under Sections 18,19 and 27 of Housing Act,1   | 257.       |
|    |            | (1)          | ) Number of parts of dwelling houses in respect of which<br>Closing Orders were made.   | h<br>Nil   |
|    |            | (2)          | Number of parts of dwelling houses closed in pursuance<br>of Closing Orders.  | e<br>Nil   |

# HOUSING

| 152.         | i: (i) (a) Total number of dwelling houses inspected for<br>housing defects (under Public Health or Housing<br>Acts)   |
|--------------|--|
| 198          | (a) Musber of inspections made for the purpose   |
| , LE         | <ul> <li>(11) (a) Mumber of Wwalling houses (induded under sub-head<br/>(1) above) which were inspected and recorded under-<br/>the Housing Consolidated Regulations, 1925.</li> </ul> |
| 88           | (b) Surber of inspections make for the purpose   |
| 75           | (111) Number of dwelling houses found to be in a state so<br>dangerous or in furious to health as to be unfit for<br>human habitation.   |
| 15.          | (1*) Number of dwelling houses (exclusive of those<br>referred to under the preceding sub-head) found not<br>to be in all respects reasonably fit for human.<br>habitation.            |
|              | 2 Hemedy of defects during the year without service of formal  |
| 16           | Rumber of defective dwelling houses rendered fit in<br>consequence of informal action by the Aberl Anthority or<br>their officers.   |
|              | 3. Action under Statutory Powers during the year 1-  |
|              | (a) Froceedings under Sections 9,10,12 and 39 of the Housing Act; 1957 t-  |
| 811          | (1) Number of dwalling housesin respect of which notices.<br>were served requiring repairs   |
|              | (2) Number of dwelling houses which were rendered fit-<br>after service of formal notices 1  |
| N41<br>N41   | (a) By owners<br>(b) By Loosl Authority in default of Owners   |
|              | (b) Proceedings under Fublic Health Acts.  |
| W11:         | (1) Wumber of dwelling houses in raspect of which notices<br>were served requiring defects to be remedied  |
|              | (2) Number of dwelling houses in which defects ware<br>remedied after service of formal notices  |
| NAL).<br>NAL | (a) By owners<br>(b) By Local Authord by in default of owners  |
|              | (c) Proceedings under Sections 16,17,19;21 and 23 of the<br>Housing Act, 1957.   |
| 4            | (1) Mumber of dwelling houses in respect of which.<br>Demolition Orders were made  |
| 811          | (2) Number of dwelling houses demolished in purmuence<br>of Demolition Orders  |
| E            | (3) Number of dwalling bouses in respect of which Chaing<br>Orders were made or undertakings accepted not to re<br>Let for human habitation  |
| 4            | (4) Mumber of dwelling houses closed in pursuance of<br>Closing Orders or undertakings   |
| 957.         | (A) Proceedings under Sections 18,19 and 27 of Housing Act,1   |
| h<br>H11     | (1) Number of garts of dwolling houses in respect of which<br>Closing Orders were made.  |
| 0<br>811     | (2) Number of parts of dwelling houses closed in pursuance<br>of Closing Orders.   |

| (1) Numbe:   | r of houses included in Clearance Areas   | 17   |
|--|---|--|
| (2) Numbe:   | r of houses in Clearance Areas demolished   | Nil  |
|  | longing to the Local Authority demolished in<br>of the Medical Officer's Certificates of  |  |
| Unfitness  | ther sites, in Xill Lone and the Denot Faddook, did   | 3  |
| . Housing Act,   | 1957, - Part IV - Overcrowding.   |  |
| (a) (i)  | Number of dwellings overcrowded at the end of   |  |
| (ii)   | the year<br>Number of families dwelling therein   | 1  |
|  | Number of persons dwelling therein  | 8  |
| (b)  | Number of new cases of overcrowding discovered  | ****   |
| 1 2 1.2  | during the year.  | Nil  |
| (c) (i)  | Number of cases of overcrowding relieved during the year.   | Nil  |
| (ii)   | Number of persons concerned in such cases   | Nil  |
| (a)  | Particulars of any cases in which dwelling houses<br>have again become overcrowded after the Local  |  |
|  | Authority having taken steps for the abatement of overcrowding.   | Nil  |
|  | ······································  | 12   |
| IMPROVEMENT GR.  |   |  |
|  | Grante  |  |
| Discretionary (  | 344 - 54 30 5 27 56 20 87 47 34 48 34 77 50 16  |  |
| Sa and the second second   | es inspected following application or proposed  | 38   |
| Number of hous   | es inspected following application or proposed<br>r grant   | 38<br>51   |
| Number of house<br>application fo<br>Number of visi  | es inspected following application or proposed<br>r grant   |  |
| Number of house<br>application fo:<br>Number of visi<br>Number of appl:  | es inspected following application or proposed<br>r grant<br>ts re above  | 51   |
| Number of house<br>application for<br>Number of vision<br>Number of applo<br>Number of applo   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received   | 51<br>24   |
| Number of house<br>application for<br>Number of visi<br>Number of appl<br>Number of appl   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959   | 51<br>24<br>1  |
| Number of house<br>application for<br>Number of visi<br>Number of appl<br>Number of appl<br>Number of appl   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved  | 51<br>24<br>1<br>22  |
| Number of house<br>application for<br>Number of visi<br>Number of appl<br>Number of appl<br>Number of appl   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn  | 51<br>24<br>1<br>22<br>1   |
| Number of house<br>application for<br>Number of visit<br>Number of apple<br>Number of apple<br>Number of apple<br>Number of apple  | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4  | 51<br>24<br>1<br>22<br>1<br>2  |
| Number of house<br>application for<br>Number of visi<br>Number of appl<br>Number of appl<br>Number of appl<br>Number of appl<br>Value of grant<br>Standard Grant   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>s.</u><br>es inspected following application or proposed   | 51<br>24<br>1<br>22<br>1<br>2  |
| Number of house<br>application for<br>Number of visit<br>Number of apple<br>Number of apple<br>Number of apple<br>Number of apple<br>Value of grants<br>Standard Grants  | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br>5.<br>es inspected following application or proposed<br>r grant   | 51<br>24<br>1<br>22<br>1<br>2<br>,492                                    |
| Number of house<br>application for<br>Number of visit<br>Number of apple<br>Number of apple<br>Number of apple<br>Number of apple<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br>5.<br>es inspected following application or proposed<br>r grant   | 51<br>24<br>1<br>22<br>1<br>2<br>,492                                    |
| Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit<br>Number of applit<br>Number of applit<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>s.</u><br>es inspected following application or proposed<br>r grant<br>ts re above   | 51<br>24<br>1<br>22<br>1<br>2<br>,492<br>6<br>9                          |
| Number of house<br>application for<br>Number of visit<br>Number of apple<br>Number of apple<br>Number of apple<br>Number of apple<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit<br>Number of apple  | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>s.</u><br>es inspected following application or proposed<br>r grant<br>ts re above<br>ications received  | 51<br>24<br>1<br>22<br>1<br>2<br>,492<br>6<br>9<br>6                     |
| Number of house<br>application for<br>Number of visit<br>Number of apple<br>Number of apple<br>Number of apple<br>Number of apple<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit<br>Number of apple  | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>s.</u><br>es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>lications approved<br><u>to be provided</u>                   | 51<br>24<br>1<br>22<br>1<br>2<br>,492<br>6<br>9<br>6                     |
| Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit<br>Number of applit<br>Number of applit<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit   | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>5.</u><br>es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>lications approved<br>to be provided<br>s | 51<br>24<br>1<br>22<br>1<br>2<br>,492<br>6<br>9<br>6<br>6                |
| Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit<br>Number of applit<br>Number of applit<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit<br>Fixed baths  | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>s.</u><br>es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>lications approved<br><u>to be provided</u><br>s<br>basins    | 51<br>24<br>1<br>22<br>1<br>2<br>,492<br>6<br>9<br>6<br>6<br>6           |
| Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit<br>Number of applit<br>Number of applit<br>Number of applit<br>Value of grants<br>Standard Grants<br>Number of house<br>application for<br>Number of visit<br>Number of applit<br>Number of applit<br>Amenities<br>Fixed baths<br>Wash-hand in<br>Hot water is | es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>ications outstanding from 1959<br>ications approved<br>ications refused<br>ications withdrawn<br>s approved £.4<br><u>s.</u><br>es inspected following application or proposed<br>r grant<br>ts re above<br>ications received<br>lications approved<br><u>to be provided</u><br>s<br>basins    | 51<br>24<br>1<br>22<br>1<br>2<br>,492<br>6<br>9<br>6<br>6<br>6<br>6<br>6 |

Information regarding the Act was given at the request of one tenant.

|            | oceedings, under Sections 42 & A3 of the Housing Act, 1957.   | 15 (a')  |
|------------|---|----------|
| 17         | ) Rumber of houses included in Clearance Areas  |          |
| - 811      | ) Mumber of houses in Clearance Areas demolished  |          |
| ε          | uses belonging to the Local Authority demolished in<br>rausnoe of the Medical Officer's Certificates of<br>fitness  | pu       |
|            | ag Act, 1957, - Part IV - Overcrowding.   | 4. Houst |
| 511        | <ul> <li>(1) Mumber of dwellings every owded at the end of<br/>the year</li> <li>(11) Mumber of families dwelling therein</li> <li>(11) Mumber of persons dwelling therein</li> </ul> | (#);;;   |
| 121        | . Humber of new cases of overcrowding discovered . during the year.   | (ď)      |
| Mil<br>Mil | <ul> <li>(1) Number of cases of overcrowding relieved during<br/>the year.</li> <li>(11) Number of persons concerned in such onses</li> </ul>   | (0)      |
|            | Particulars of any cases in which dwelling houses<br>have again become overcrowded after the Local<br>Authority having taken steps for the abatement of                               | (1)      |

#### ETHARO THEMEVORAMI

| umber of houses inspected following appliestion or proposed ppliestion for grant |
|--|
| avoda er stislv to redmu   |
| baviacer Snoitspilgys To redau   |
| under of applications outstanding from 1959                                      |
| number of applications approved  |
| haber of applications refused  |
| number of applications withdrawn   |
| Falue of grants approved   |

#### Standard Grants,

| 9 | Number of houses inspected following application or proposed application for grant |
|---|--|
| 6 | Number of visits re above  |
| 9 | Bumber of appliestions received  |
| 9 | Number of applieations approved  |
|   | habivorg ad ot mailinema   |
| 9 | First barts  |
| 9 | Wash-hand basins   |
| 5 | Hot water supply   |
| 3 | Internal water ploset  |
| 5 | pood stores  |
|   |  |

# RENT ACT, 1957.

Information regarding the Act was given at the request of one temant.

Mr. P. D. Lees, the Council's Architect, has kindly supplied the following notes on housing progress during 1960 :-

The Council's housing programme suffered during 1960 from yet more delays and frustrations and, of the 59 dwellings scheduled for commencement during the year, consisting of 20 for slum clearance, 22 for old people and 17 for general needs, only 9 were actually started. These houses completed the development of the Chapel Street site but the other sites, in Mill Lane and the Depot Paddock, did not become available in time for any work to be carried out on them.

The long drawn out controversy about the two blocks of three storey flats on the Houldsworth Valley Estate was at last brought to a conclusion and it became possible for the scheme to move ahead once more. Tenders for the 28 dwellings were received towards the end of the year.

The number of dwellings completed during the year was 76, a total which is not likely to be repeated for some time.

The following table indicates the number of Council houses provided by this Authority :-

| i sale of ice   |        | 10   |      |               | 02    | Co   | mpl  | ote  | d P   | ost  | -We  | IT   | 5.1  | 00                | 220  |                   |                              |
|---|--------|------|------|---------------|-------|------|------|------|-------|------|------|------|------|-------------------|------|-------------------|------------------------------|
| Personal Person | ro-War | 1946 | 1947 | 1948          | 1949  | 1950 | 1951 | 1952 | 1953  | 1954 | 1955 | 1956 | 1957 | 1958              | 1959 | 1960              | Total<br>Post<br>War         |
| Traditional<br>Prefabricated<br>Easiform<br>Unity<br>Wates  | 311    | 35   | 84   | 30<br>98<br>- | 51211 | 27   | 36   | 20   | 1 1 1 | 47   | 34   | 48   | 34   | 77<br>-<br>-<br>- | 60   | 76<br>-<br>-<br>- | 565<br>50<br>100<br>48<br>68 |
| ame for this ;  | 311    | 35   | 49   | 128           | 7     | 36   | 47   | 48   | 81    | 71   | 34   | 48   | 34   | 77                | 60   | 76                | 831                          |

Pre-War 311

Grand Total Council houses 1142

Conversions. Family units provided by Council.

17 13 32 28 - - - - - - - - - - - - 8

\* 1952-1960 - 27 de-requisitioned 55 (Hutment Sites) vecated

 Private Enterprise

 Houses completed
 3
 5
 3
 5
 2
 10
 11
 18
 17
 8
 16
 25
 29
 16
 22
 190

 Conversions-family<br/>units provided
 5
 20
 10
 11
 6
 8
 6
 10
 2
 1
 79

 Houses built by<br/>Council and sold<br/>to private owners
 2
 12
 8
 16
 12
 5
 55

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|                              |           |           |       |      | 22   | eW-   | teo  | 9. 6          | 940  | iqu  | Cot  |        |        |       |        |   |
|------------------------------|-----------|-----------|-------|------|------|-------|------|---------------|------|------|------|--------|--------|-------|--------|---|
| Total<br>Post<br>War         | <br>1960  | 1959      | 1958. | 1952 | 1956 | 1955  | 1954 | 1963          | 196S | 1991 | 1950 | 1019   | 1916   | TURT  |        | Fro-Tar   |
| 565<br>50<br>100<br>68<br>68 | <br>1111. | 1 1 1 1 0 |       | 34   | -    | 1 1 1 |      | 37<br>-<br>44 | 85   |      |      | 1 01 1 | 30<br> | 40111 | 111201 | Traditional 311<br>Prefabriostod<br>Sations<br>Unity<br>Nates |
| 831                          | 76        | 60        | 1.1.1 | 34   | 48   | 34    | 71   | 81            | 48   | .71  | 36   | 5      | 85     | 192   | 35     | 311   |

The following table indicates the number of Council houses provided by this Authority --

Pre-War 311

Conversions. Suily units provided by

Grand Total Council houses

\*.1952-1960 - 27 de-requisitioned 55 (Eutment Sites) vected

|     |    |    |    |    |    |   |    |     |    |     |   |    |    |    |   | Erivate Enterprise                                       |
|-----|----|----|----|----|----|---|----|-----|----|-----|---|----|----|----|---|--|
| 190 | 22 | 16 |    |    | 16 | 8 | 17 | 18  | 11 | 10' | 2 |    |    | 5  | ٤ | Houses completed   |
|     | -  | -  | -  | -  | 1  | 1 |    | 10  |    |     |   | 11 | 10 | os | 5 | Conversions-family<br>units provided                     |
| 55  | _  | 5  | 12 | 16 | -  |   | 12 | S . | 1  | -   |   | -  | -  | -  | - | Houses built by<br>Council and sold<br>to private owners |

SNEE

INSPECTION AND SUPERVISION OF FOOD.

MILK SUPPLY.

Number of Milk Distributors on Register Number of Dairies on Register

Milk & Dairies (General) Regulations, 1959.

Milk (Special Designation) (Raw Milk) Regulations, 1949-54.

4

2

3

1

4

1

Number of licences to sell milk as Tuberculin Tested Number of Supplementary Licences to sell milk as Tuberculin Tested

Milk (Special Designation) (Pasteurised and Sterilised Milk) Regulations, 1949-53.

Number of Licences to sell milk as Pasteurised Number of Supplementary Licences to sell milk as Pasteurised

Eight samples of Pasteurised milk were taken for methylene blue and phosphatase tests and all were satisfactory.

### ICE CREAM.

There are no premises in the District where ice-cream is manufactured. Thirty-four premises are registered for the storage and sale of ice cream, but ten of these were not selling ice cream during the year. The ice cream sold is wrapped or in cartons as it is received from the manufacturers.

Four samples were taken for methylene blue test, all samples were placed in provisional grade one.

Nine inspections were made at ice-cream premises.

#### MEAT AND OTHER FOODS.

As in previous years a 100% inspection of all animals slaughtered was maintained, 464 visits being paid to the slaughterhouse for this purpose.

There is only one slaughterhouse in the District and this is a private one which is used by the occupier for his own business as a wholesaler and retailer, and as a slaughtering contractor for such other butchers in the Urban and adjoining Rural Districts who desire to use his services.

In the Annual Report for 1959 it was stated that the slaughterhouse did not comply with the requirements of the Slaughterhouses (Hygiene) Regulations, 1958, and the Slaughter of Animals (Prevention of Cruelty) Regulations, 1958. During the year the Council met the owner and occupier of the slaughterhouse, and they indicated that they intended to carry out such works and to provide such equipment as would enable the slaughterhouse to comply with the regulations. After oonsultation with all interested persons, organisations and adjoining local authorities the Council submitted the required report to the Minister of Agriculture, Fisheries and Food, on the slaughterhouse facilities which would be available in the District. The report was accepted and the day appointed for the construction regulations to apply to the slaughterhouse in the District will be the 1st January, 1962.

No cows were slaughtered, all the cattle slaughtered being steers and heifers of good quality.

No cases of cysticercus bovis were discovered, this being the second successive year in which there has been a nil return.

The percentage of cattle found to be affected with tuberculosis was 0.19, a further reduction on last years lowest recorded percentage.

Percentage of Cattle affected with Tuberculosis in some part or organ.

 1948
 1949
 1950
 1951
 1952
 1953
 1954
 1955
 1956
 1957
 1958
 1959
 1960

 Cattle other
 15.2
 13.3
 11.6
 9.26
 8.30
 7.56
 4.27
 4.14
 4.81
 3.42
 2.50
 0.57
 0.19

 Cows.
 40.3
 28.5
 27.5
 22.9
 18.1
 16.7
 14.8
 11.1

# INSPECTION AND SUPERVISION OF FOOD.

MILK SUPPLY.

Milk & Dairios (General) Regulations, 1959.

Number of Milk Distributors on Register Number of Deirics on Register

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Percentage of Cattle affected with Tubarculosis in sone

part or organ.

 1948 1979 1950 1951 1958 1953 1954 1955 1955 1955 1958 1959 1950

 Cattle other

 15.2 13.3 11.6 9.26 8.30 7.56 4.27 4.14 4.81 3.42 2.50 0.57 0.19

 Cows.

 40.3 28.5 27.5 22.9 18.1 16.7 14.8 11.1 - 4

No horses are slaughtered for human consumption in the District, and there are no shops selling horse meat for human consumption.

| consumption.             |                           |                 |           |      |  |
|--------------------------|---------------------------|-----------------|-----------|------|--|
| Carcase                  | s and Parts of            | Carcases Condem | ned.      |      |  |
|                          | e carcases 1              | Pigs. Whole     | carcases  | 3 2  |  |
| Part                     |                           |                 | 68 "      | 3    |  |
| Sheep & Whol             | e carcases Nil<br>t " Nil | Calves. Whol    | e carcase | Nil  |  |
| Lambs. Par               | .c . NII                  | rart            |           | NIT  |  |
|                          |                           |                 |           |      |  |
|                          |                           |                 |           |      |  |
| Whole osrosos            | a condecned               |                 |           |      |  |
| Offal Co                 | ondemned.                 |                 |           |      |  |
| a series and a series of |                           | 32              |           | - 7  |  |
| CATTLE                   | Cattle Othe               | r than Cows     |           |      |  |
|                          | 101                       | ·               | + TOTAL   |      |  |
| other than T             | Tuberculosis              | Other Diseases  | 1.47      | 0.53 |  |
| The Designation of the   | only. 1                   |                 |           | 1    |  |
| Lungs                    | 1                         | 12              | 13        | -    |  |
| Livers                   | -                         | 35              | 35        |      |  |
| Osroases of              |                           |                 |           |      |  |
| DTOC                     | 0.800                     | 1               |           | 1_   |  |
| PIGS.                    |                           | -               |           |      |  |
|                          | the 3mber                 | Ī               | 3         |      |  |
| Lungs                    |                           | 251             | 251       | -    |  |
| Hearts                   | -                         | 45              | 45        |      |  |
| Timero                   |                           |                 |           | 1    |  |
| Livers                   | high some                 | 18              | 18        |      |  |
| Mesenteries              | 10                        | 4               | 14        | -    |  |
|                          |                           |                 |           | i    |  |
| SHEEP.                   |                           |                 |           |      |  |
| Lungs                    | _                         | 2               | - 2       | -    |  |
|                          | nd totally                |                 |           |      |  |
| Livers                   | -                         | 5               | 5         | -    |  |
|                          |                           |                 |           |      |  |

Total weight of meat and offal condemned : 1 ton, 2 cwt, 3 gr, 14 lb.

\_\_\_\_\_

(19)

No horses are sloughtered for human consumption in the District, and there are no shops selling horse neat for human consumption.

| Donnonco sessors                       | 1 10 1  | stilder bills | 8989957       | 20.0    |
|--|---------|---------------|---------------|---------|
| Pics. Whole caroasas 2<br>Parts " 3    | I.<br>2 | Bobstereo     | Whole<br>Fart | Boasta. |
| Calves. Whole carcases 1<br>Fart " Wil |         | Belaorao<br>n |               | Sheep & |

#### Offal Condeamed.

| 1               |                               |                    |                      |
|-----------------|-------------------------------|--------------------|----------------------|
| JATOT -         | c than Cose                   | CAPTLE             |                      |
| urior -         | Other Diseases                | Tuberculosia       | and errorit          |
|                 |                               |                    |                      |
| 13              | 12                            | 1                  | agund                |
| 35              | 35                            |                    | Livers               |
|                 | .000 0                        | and Carolin Prove  | and the state of the |
|                 | a he will have he will be all | an dive distant    | PICS.                |
| 3               | -                             | ٤                  | Heads                |
| 1               |                               | No. And Lot at and |                      |
| 251             | 251                           | -                  | agung                |
| 45              | 45                            | Chain - day        | Hearts               |
| 18              | 1.18                          | has an - los       | STOVE                |
| 14              | 4                             | 10                 | Resenteries          |
|                 |                               |                    |                      |
| and and and the | Au af an and Lippe            |                    | BHERP.               |
| 2               | S                             | ABOL CONTRACT      | Lunga                |
| 5               | 5                             | tor sam tub to     | Livers               |
|                 |                               |                    |                      |
|                 |                               |                    |                      |

Total watcht of meat and offal condemned a 1 ton, 2 out, 3 gr, 14 1b.

(61)

| thops was taken to the all<br>store for removal with the             | Cattle<br>excluding<br>Cows              | Cows   | Calves             | Sheep<br>and<br>Lambs | Pigs           | Horses |
|--|--|--------|--------------------|-----------------------|----------------|--------|
| Number killed<br>Number inspected                                    | 507<br>507                               | -      | 68<br>68           | 1,309<br>1,309        | 2,348<br>2,348 | -      |
| All diseases except<br>Tuberculosis and<br>Cysticercosis.            | icator.                                  |        |                    |                       |                |        |
| Whole carcases condemned   | 1  | -      | 1                  | -                     | 2              | -      |
| Carcases of which some<br>part or organ was<br>condemned.            | 39                                       | -      | -                  | 7                     | 272            | -      |
| Percentage of the number inspected                                   |  |        | i.                 |                       | . 25           |        |
| affected with disease<br>other than Tuberculosis.                    | 7.89                                     | -      | 1.47               | 0.53                  | 11.67          | -      |
| Tuberculosis only.   |  |        |                    |                       | 9              |        |
| Whole carcases condemned   |  | -      | <sup>11</sup>      |                       | -              | -      |
| Carcases of which some part or organ was                             | TR. 755 1070                             | ND his | 105 107,           | 1.955, 000            | 100 16         |        |
| condemned.   | 1  |        |                    |                       | 13             | -      |
| Percentage of the number<br>inspected affected<br>with Tuberculosis. | 0.19                                     |        | il bute<br>Ti- ins | bars sho              | 0.55           | -      |
| Cysticercosis.   |  |        |                    |                       |                |        |
| Carcases of which some<br>part or organ was<br>condemned.            |  | -      | -                  | -                     | -              | -      |
| Carcases submitted to treatment by refrig-<br>eration.               |  | -      | -                  |                       | 1 -            | -      |
| Generalised and totally condemned.                                   | an ioseis p<br>nd:-s, osil:<br>defective | -      | - oder             |                       | -              | -      |

Carcases and Offal inspected and condemned in whole or in part.

FOODSTUFFS CONDEMNED AS BEING UNSOUND OR OTHERWISE UNFIT FOR HUMAN CONSUMPTION.

| 68  | tins | of | Meat  | 110 | ting | of of | Vegetables |
|-----|------|----|-------|-----|------|-------|------------|
| 7   |      | ** | Milk  | 2   |      | "     | Syrup      |
| 46  |      |    | Fish  | 6   | 1b.  | Saus  | ages       |
| 173 |      |    | Fruit | 10  | 16.  | Pork  | c Pie      |

Total weight condemned :- 5 cwt, 1 qr.

# Caroases and Offel inspected and condemned in whole or in part.

| Horeos   | 2460   | Sheep<br>and<br>Lambu                 | sovited       | swold         | Onthia<br>excluding<br>Coma |  |
|----------|--|---------------------------------------|---------------|---------------|-----------------------------|--|
|          |  |                                       |               |               |                             |  |
| -        | 848,5  | 1,309                                 | 89            | -             |                             | Musber Milled  |
| -        | 2,348  | 1,309                                 | 68            | -             |                             | Butbogast redewil  |
|          |  |                                       |               |               |                             |  |
|          |  |                                       |               |               |                             | All diseases except  |
|          |  |                                       |               |               |                             | bun staciotroduff  |
|          |  |                                       |               |               |                             | Graticercosia.   |
|          | 3 -  |                                       |               |               |                             |  |
|          |  |                                       | 11            |               |                             |  |
|          | S .  |                                       | i E           | -             | 1                           |  |
|          |  |                                       |               |               |                             | Carcases of which some   |
|          | ·  |                                       |               |               |                             |  |
|          |  | 1                                     | 1 2           |               |                             | part or organ was  |
| -        | 272  |                                       | -             | -             | 39                          | oondenned.   |
|          | -  |                                       |               |               |                             |  |
|          |  | · · · ·                               | 17            | 1.1           |                             |  |
|          | 4  |                                       |               |               |                             | number inspected   |
|          | 1  |                                       | -             |               |                             | affected with disaverae  |
| -        | 11.67.   |                                       | 3.47          |               | 7.89                        | ather than Tuberoulesis.   |
|          | in and the second secon |                                       |               | 1             |                             | internet and a second second   |
| Sec. Car |  |                                       |               |               |                             | Tuberculests only  |
|          | 1  |                                       |               |               | -                           | All and a second |
| -        | 28 - 22  |                                       |               | -             |                             | bermahmas sonsoras alonas  |
|          |  |                                       |               |               | 4                           |  |
|          | 1  |                                       |               |               | 1                           | a to the second second   |
|          | 1 1  |                                       |               |               |                             | Carcauss of which some   |
|          | 1 - ***  | 1                                     | the second    |               | 1                           | part or organ was  |
|          | 13 1   | -                                     | -             |               | 1                           | condemasd.   |
|          |  |                                       |               |               |                             |  |
|          |  | -                                     |               |               |                             | and and a set of the s |
|          |  |                                       |               | **            |                             | Fercentage of the number   |
|          |  |                                       | 1             |               |                             | inspected affected.  |
|          | 0.55   | -                                     | -             | 444           | 0.19                        | with Tuberoulosis.   |
|          |  |                                       |               |               |                             | · · · · · · · · · · · · · · · · · · ·  |
|          |  |                                       | 1             |               | 4.0                         |  |
|          |  | 1                                     |               |               |                             | Cysticercosis.   |
|          |  |                                       |               | 1.1.1.1.1.1.1 |                             |  |
|          | 1  |                                       | 10            |               |                             | Caroases of which some   |
|          |  |                                       |               |               |                             | new mosto to fing.   |
|          |  |                                       | 1             |               |                             | ound manied.   |
|          |  |                                       | 1             |               |                             |  |
|          |  |                                       |               | 5             |                             | · at tratition a commit  |
|          |  |                                       |               | -             |                             | of hefflaidua ecienorico   |
|          |  |                                       |               |               |                             | treatment by refrig-   |
|          |  |                                       | -             | -             | -                           | erstion.   |
|          |  |                                       |               |               |                             |  |
|          |  |                                       |               |               |                             | Generalised and totally  |
|          | -  |                                       |               | 1             |                             | oondenned.   |
|          |  |                                       | 1             |               |                             | - Protection Do G  |
|          |  | · · · · · · · · · · · · · · · · · · · | l'anna in man | ł             | L                           | have addressed and see and see and   |
|          |  |                                       |               |               |                             |  |
|          |  | ·                                     |               | +             |                             |  |
|          |  | gar a star                            | ÷ .           |               |                             |  |
|          |  |                                       | HERVISE       |               | CHUORINI DUTS               | FOODSTUFFS CONDEMNED AS B  |
|          |  |                                       |               |               |                             | HOITSMUSHOO MALEUR   |
|          |  |                                       |               |               | 1                           | an and a second se   |
|          |  |                                       |               |               |                             |  |
|          |  |                                       | 4             |               |                             |  |
|          | 1  | 0010                                  | Vegetaj       | to sur        | 3 011                       | 68 tine of Ment  |
|          |  |                                       | ·             | 0 - 0         |                             | ALLM " " T   |
|          |  |                                       | durds         |               |                             | marane 1   |
|          |  |                                       | Batan         | b. Sau        | 61                          | dar as   |
|          |  |                                       |               |               |                             |  |
|          |  |                                       | k Pio         | b. Por        | 10 1                        | 173 " " Fruit  |
|          |  |                                       |               |               |                             |  |
|          |  |                                       |               |               |                             |  |
|          |  |                                       |               |               |                             |  |
|          |  |                                       |               | · are 1       | "ano 6 P                    | Total weight contemne  |
|          |  |                                       |               |               |                             |  |
|          |  |                                       |               |               |                             |  |

### METHOD OF DISPOSAL OF CONDEMNED FOOD.

# Meat.

Condemned meat was stained green by the Public Health Inspector and then removed by a private firm for processing. Meat condemned at Butcher's shops was taken to the slaughterhouse and placed in the condemned meat store for removal with the other condemned meat

# Other Foods.

Food condemned at shops, warehouses, etc. were destroyed by burning at the Refuse Destructor.

### FOOD PREMISES IN THE DISTRICT.

| Hotels and Licensed Premises  |      |     |       |          |     | 33     |     |
|-------------------------------|------|-----|-------|----------|-----|--------|-----|
| Restaurants and Cafes         |      |     |       |          |     |        |     |
| Grocers                       |      |     |       |          |     | 27     |     |
| Ice cream Premises            |      |     |       |          |     | 34     |     |
| Butchers                      |      |     |       |          |     | 16     |     |
| Fishmongers                   |      |     |       |          |     | 4      |     |
| Dairies                       |      |     |       |          |     | 2      |     |
| Greengrocers                  |      |     |       |          |     | 9      |     |
| Bakers                        |      |     |       |          |     | 4      |     |
| Fried Fish Shops              |      |     |       |          |     | 6      |     |
| PREMISES REGISTERED UNDER THE | FOOD | AND | DRUGS | ACT,1955 | , 5 | ECTION | 16. |
| Sausage Manufacturers         |      |     |       |          |     | 11     |     |
| Ice cream premises            |      |     |       |          |     | 34     |     |
|                               |      |     |       |          |     |        |     |

The registered sausage manufacturers are all butchers who make sausages as part of their general business. The inspections of these premises are included in the total of twenty-two inspections at butcher's shops.

Particulars regarding the ice cream premises are set out elsewhere in this report.

FOOD HYGIENE REGULATIONS, 1955.

The following contraventions of the Regulations at food premises were discontinued after informal notice :-

| No hot water supply provided to sink              |            | 1 |
|---|------------|---|
| No wash hand basin with hot and cold water supply | y provided | 1 |
| Soap, nail brush and clean towels not available   |            | 1 |
| Walls, floors, doors, windows, ceiling and woodwo | ork in     |   |
| defective or unclean of                           | condition  | 1 |
| Improper storage of refuse                        |            | 1 |
| Outdoor clothing kept in food room                |            | 1 |
| Equipment in defective or unclean condition       |            | 1 |
| First aid materials not provided                  |            | 1 |

During routine visits to food premises the opportunity was taken to discuss the Regulations with the proprietors and to emphasise the need for clean handling of food.

EDUCATIONAL ACTIVITY REGARDING FOOD HYGIENE.

No clean food guilds have been inaugurated in the District.

| ADULTERATION, etc.              | )           |
|---------------------------------|-------------|
| CHEMICAL/BACTERIOLOGICAL EXAMIN | IATION {    |
| NUTRITION                       | { No change |
| SHELLFISH (Molluscan)           | }           |
| WATER CRESS (                   | (21)        |

# stight or prepart of company roop.

#### 13,30.

Condemned most was stained green by the Publik Health Inspector and then removed by a private firm for processing. Meat condemned at Butcher's aboys was taken to the alaughterbours and placed in the condemned meat store for removal with the other condemned meat.

#### Other Foods.

Food condemned at shops, warehouses, etc. were destroyed by burning at the Pefuse Destructor.

FOOD PREMISES IN THE DISTRICT.

|    |       | -    |        | * * | · |       | Hotels and Licensed Premises |
|----|-------|------|--------|-----|---|-------|------------------------------|
| 11 |       |      |        |     |   | **    | Restaurnits and Cafes .      |
| 27 |       |      |        |     |   |       | Greeze                       |
| 34 |       |      |        |     |   |       | Ice cream Fremises           |
| 16 |       | <br> |        |     |   | **    |                              |
| 4  | à. ', |      | , Jola |     |   | ·     | Fishnongers                  |
|    |       |      |        |     |   |       | Dalries                      |
|    |       |      |        |     |   |       |                              |
| 4  |       |      |        |     |   | ····· | Bakere                       |

Fried Flah Shops

REALISIS ABOLSTERED UNDER THE FOOD AND DRUGS ACT, 1955. SECTION 16.

| 11 | + 1 | <br>= .44 | <br>    | Samaago Munufsotureza |
|----|-----|-----------|---------|-----------------------|
| 34 |     | <br>      | <br>* * | Ico orean premises    |

The registered sameses manufacturers are all butchers who make samengos as part of their general business. The imspections of these premises are included in the total of twenty-two inspections at butcher's shops.

Particulars regarding the ice orean promises are set out elsewhere

#### FOOD AVOIDATIONER THEFTONS, 1955

The following contraventions of the Regulations at food premises were discontinued after informal action t-

...... .. babivorg for elstrates bis fertil

During routine visits to food presides the opportunity was taken to discuss the Regulations with the proprietors and to emphasize the need for glean hundling of food.

BINGATIONAL ACTIVITY REGARDING FOOD STOTENS.

No alean food guilds have been insugurated in the District.

ALGLETZRATION, ot

CHARTCAL BACTERIOLOGICAL EXAMINATION

MOITIRTUN

nsosullom) HSTLLER

WATER ORESS



