# Contributors

Marshland (England). Rural District Council.

# **Publication/Creation**

1962

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# Marshland Rural District Council

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1962

ANNUAL REPORT

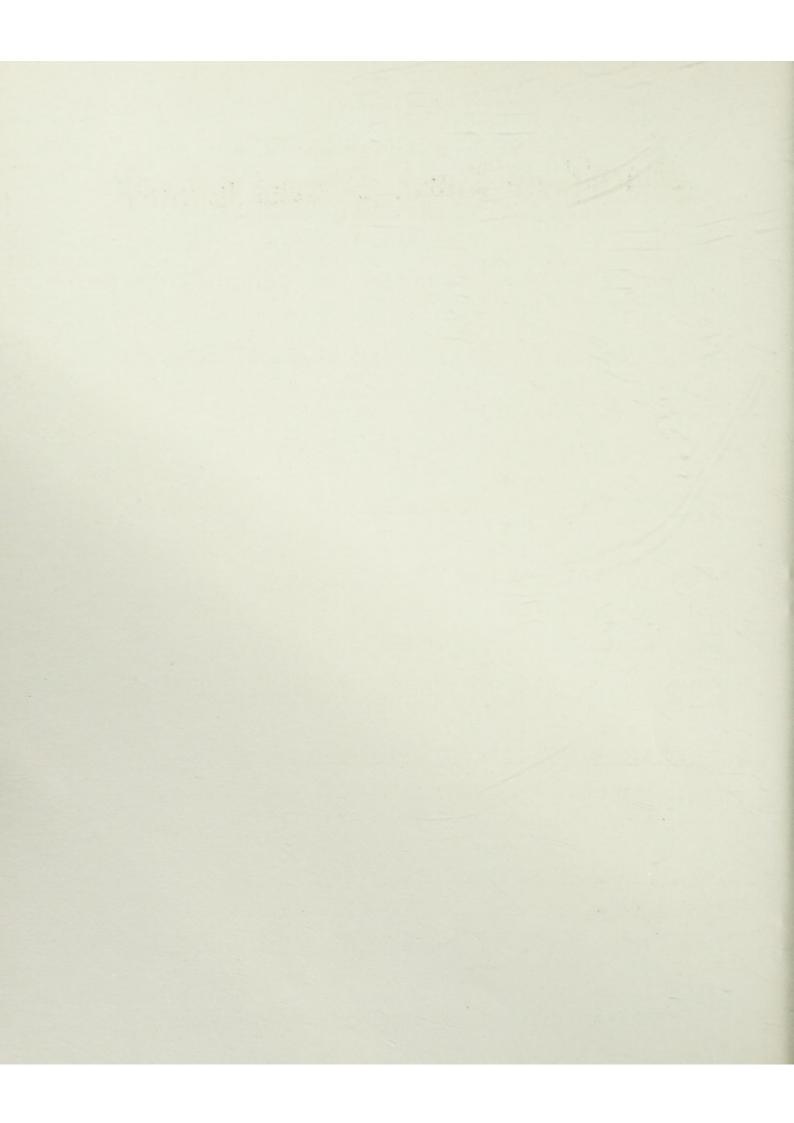
OF THE

MEDICAL OFFICER OF HEALTH.

District Council Offices Alexandra Road, Wisbech. J. A. SLATTERY, M.R.C.S., L.R.C.P., D.P.H.

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#### MARSHLAND RURAL DISTRICT COUNCIL.

#### MEMBERS OF THE PUBLIC HEALTH COMMITTEE.

The Chairman (Councillor C.L. Burman), The Vice-Chairman (Councillor S. Bowley) and the full Council.

PUBLIC HEALTH OFFICERS OF THE LOCAL AUTHORITY.

# MEDICAL OFFICER OF HEALTH -

J. A. Slattery, M.R.C.S., L.R.C.P., D.P.H.

Local Health Office, Area No. 7, 48, Howdale Road, DOWNHAM MARKET.

Telephone - Downham Market 3241.

also holds appointments of -

Assistant County Medical Officer of Health School Medical Officer Medical Officer of Health, Downham Market Urban District Council Medical Officer of Health, Downham Rural District Council.

#### SENIOR PUBLIC HEALTH INSPECTOR AND SURVEYOR -

B. V. Braybrook, C.R.S.H. to 31.8.63.
A. L. Wesley M.R.S.H., M.A.P.H.I. from 1.9.63.

#### ADDITIONAL PUBLIC HEALTH INSPECTOR -

A. Nunn, C.R.S.H.

MARSHLAND RURAL DISTRICT COMMENCE

MINNELTER OF THE PUBLIC HEALTH COMMETTER,

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Medical Officer of Health, Downham Market urban District Council, Medical Officer of Health, Downham Raral District Council.

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A. NUMM. C.R.S.H.

## MARSHLAND RURAL DISTRICT COUNCIL.

Mr. Chairman & Gentlemen,

I have the honour to present my report for the year ending December 31st. 1962.

The estimated mid-year population was 17,170 an increase of 160 on the estimate made for 1961.

Births There were 266 live births giving a birth rate of 15.8

Deaths There were 133 deaths. The death rate was 8.75.

#### Infectious Disease

<u>Measles</u> There were rather more notifications in 1962 than in the previous year. This difference was brought about by outbreaks of measles in the Spring and again in the Autumn of the year. There were no deaths. Measles has a consistently low mortality in this country though in other parts of the world outbreaks may still bring death rates as high as 20 per cent of cases. The measles virus was isolated in 1954. Since then vaccines have been produced, which, though effective in preventing the disease, may cause unpleasant reactions. These vaccines are still being studied and are not yet available for general use.

#### Poliomyelitis

There were no cases during the year. In Feburary the live attenuated vaccine was made available to local health authorities. Evening clinics were held in villages throughout your district.

# Does Hygiene Matter?

Well I think so. It is 130 years since Chadwick propounded rules for healthy living based on sanitary reform. His ideas were sound and came long before the discovery of the agents of infectious illness. It may seem surprising that knowledge of infectious disease is even now increasing very rapidly and that much space in the medical journals is taken up with it. Paradoxically as progress in the laboratory makes it ever more difficult for us to keep abreast of

#### MARSHLADD RUTHER DESTRICTION CONNELL.

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The means by which chest and throat infections spread are fairly well understood. One knows that droplets containing countless bacteria and smaller organisms are sprayed from the mouth and nose in breathing, talking and coughing. In this way colds are passed round. Most people know this yet how often does one see babies picked up and kissed by friends (?) and neighbours with streaming colds? In the past few years a fresh hazard has been recognised in this most selfish practice. Many people get small blisters and sores round the mouth with each cold. They are caused by a virus which, when passed to babies, has a more sinister effect. It can cause meningitis. Taking the throat and chest infections as a whole, however, one has to admit that with the exception of tuberculosis, progress in their prevention has been slight. We must talk, eat and work together and so we share our germs.

Many infections are swallowed. Food borne infection is an example. In these cases organisms reach the food from the hands of the food handler. Prevention lies in personal hygiene and the minimum handling of food. Our standard of food hygiene is still far too low.

Human and animal excreta harbour many disease-producing organisms. In a recently published paper a child was found after a debilitating illness to be suffering from whipworm infestation. These worms attack only man and live in the intestine. Most people suffer no ill effects from them. The eggs are passed and after a short period of maturation can infect others. In this case a pail closet was being emptied into the garden and the infected soil consumed by the child in the course of play. Here is an example of a preventable illness which confirms what has been accepted for many years - that the tipping of night soil into the garden is not a safe practice. We know it already of course but the evidence is still coming in. One looks forward to the day when all villages are sewered and the pail closet is a thing of the past.

Again on the subject of intestinal infections it has been discovered quite recently that a common worm found in puppies may infect children. Larval forms of the worm have been found in the eyes where they cause a serious inflammation. The condition is rare but now that the connection between the eye disease and the canine parasite has been recognised it too can be prevented. A sensible precaution is to have pets treated for possible worm infection before placing them with a family. scientific discovery we are continuelly brought back to the fact that the practice of a few simple health mensures could prevent the development and spread of much of the illness from which the community suffers.

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## Health Education

"In his diet he observed come measure There were no superfluities for pleasure".

Chaucer's admirable physician was a health educator by example. To have effect, health educators today must similarly practise the advice they give. This needs underlining. There are those who accept that smoking causes lung cancer and agree that the young should be discouraged from smoking yet who, at the same time, see no need to give it up themselves. In recent years statistics have been used to show how in other ways our mode of living affects our health. Most of us eat too much. take no exercise, and dissipate our leisure time. These faulty habits lead eventually to chest and heart disease, neurosis and a number of minor ills. We tend not to see ourselves as the cause of our infirmities but imagine they are thrust upon us. We therefore seek cure or relief in sedatives or stimulants, tonics, and medicines. There is considerable scope for health education in this field but it is essential that those who wish to influence the young should themselves live the sort of life they think is healthy.

I should like to record my appreciation for the assistance and support I have had during the year from the Clerk, Public Health Inspectors and members of the Local Health Office staff.

I am, Gentlemen,

Your obedient Servant,

J. A. Slattery,

Medical Officer of Health.

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Health Mducation

"In his dist he observed some measure". There were no superfluities for pleasure".

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https://archive.org/details/b29792642

# SUMMARY OF VITAL STATISTICS.

Area in acres Population in 1931 Population in 1951 (Census) Population in 1962 estimated mid year home population Number of separate dwellings occupied 1962 Rateable value 1962 Product of a penny rate 1962	56,652 15,350 16,567 17,170 5,807 £125,898 £496
LIVE BIRTHS	266
Rate per 1,000 population Ditto for Administrative County Ditto for England and Wales Illegitimate Live Births per cent of total Live Births	15.8 16.10 18.0 6.4
<u>DEATHS</u> (All Causes)	133
Rate per 1,000 population Ditto for Administrative County Ditto for England and Wales	8.75 12.06 11.9
<u>STILL BIRTHS</u>	4
Rate per 1,000 total live and still Births Ditto for Administrative County Ditto for England and Wales	14.81 17.71 18.1
TOTAL LIVE AND STILL BIRTHS	270
INFANT DEATHS (Deaths under 1 year)	1
INFANT MORTALITY RATES	
Total Infant Deaths per 1,000 total Live Births Ditto for Administrative County Ditto for England and Wales Legitimate Infant Deaths per 1,000 Legitimate Births Illegitimate Infant Deaths per 1,000 Illegitimate Live Births	3.75 14.42 21.4 4.01 Nil.
(EARLY NEO-NATAL MORTALITY RATE)	
	37 2 3

(Deaths under 1 week per 1,000 Live Births) ... Nil.

SHAREY OF VITLE STATISTICS,

Area in sores
Population in 1931
Population in 1951 (Census) (susma)) Tegini addition
Population in 1902 and Decision 2001. nr notificities
Number of segurate dvollings.occupied 1962
Rateable value 1962
Product of a penny rule 1962
LIVE BIRTHE BRTHE EVIL
Rate per 1,000 population
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DEATHS (All Causes)
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Ditto for Administrative County
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TOTAL LIVE AND STILL BIRTHS
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INPANT DEATHS (Deaths under 1 year)
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INPANT MORTALITY RATES
Total Infant Deaths per 1,000 total Live Births
Ditto for Administrative County
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Lagitimate Infant Deaths per 1,000 Legitimate
Illegitimate Infant Deaths per 1,000 Illegitimate
AND TTO OVICE
(EARLY NEO-MATAL MORTALITY BATE)
(Deaths under I week per 1,000 Live Birthe)

# NEO NATAL MORTALITY RATE

(Deaths under 4 weeks per 1,000 total Live Births) ... 3.75 PERI-NATAL MORTALITY RATE

(Still Births and Deaths under one week combined per 1,000 total Live and Still Births) ... 14.81

MATERNAL MORTALITY (Including Abortion)

Number of Deaths ..... Nil. Rate per 1,000 total Live and Still Births . ... Nil.

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(Deaths Gafar 1 weeks per 1,000 total Live Births) ... 3.75

(Still Births and Deaths under one week combined per 1.000 total Live and Still Births) ... 14.81

TRNAL METALITY (Including Abortion)

Number of Destha ... ... Number of Destha .... Nil.

# 1. <u>GENERAL MEDICAL SERVICES</u>

.

Norfolk Executive Council, 54, Prince of Wales Road, Norwich. Clerk - F.H. Adams, Esq.

(a)	GENERAL (i) (ii)	Norfolk Norwich Hospital, Norwich. West Norfolk and King's Lynn Hospital, King's Lynn.
	$\begin{pmatrix} \text{iii} \\ \text{iv} \end{pmatrix}$	Jenny Lind Hospital, Norwich. St. James' Hospital, King's Lynn. (For chronic sick).
	(v) (vi)	North Cambs Hospital, Wisbech. The Howdale Home, Downham Market.

(b) <u>MATERNITY</u>

i)	Bowthorpe	Materni	ty Hos	pital	, Wisbech.	
						(Maternity

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Unit).
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- (iii) Addenbrookes Hospital, Cambridge.
- (c) <u>INFECTIOUS</u>

i)	Isolation Hospital, King's Lynn.
ii)	Peterborough Isolation Hospital.
i) ii) (iii)	Cambridge Isolation Hospital.

(d) <u>SANATORIA</u> (i)

Kelling Sanatorium, Holt.

(e) MENTAL

(i) (ii) (iii)	St. Andrews Hospital, Norwich.
(ii)	Hellesdon Hospital, Norwich.
(iii)	Little Plumstead, Norwich.

ve Commail, Sh. Prinne of Walss Road, Norwich. ama, Esq.	
Addenbrookes Hospital, Cambridge.	
Isolation Hospital, King's Lynn. Peterborough Isolation Hospital. Campridge Isolation Hospital.	
8t. Andrews Hospital, Norwich. Hellesdon Hospital, Norwich. Little Plumatead, Norwich.	

## 2. MATERNITY SERVICES

(a) District Nurses showing areas served (at times of compilation of this report).

Nurse Stevens - Terrington St. Clement and Terrington Marsh. . Nurse Cable - Walpole St. Andrew, Walpole St. Peter, Walpole Highway and Walpole Cross Keys.

Nurse Flewin - Terrington St. John, Fen End, Trinity Road, Tilney St. Lawrence, Hay Green and Marshland St. James.

Nurse Curson - Tilney All Saints and Clenchwarton.

Nurse Criss - West Walton, Walsoken and Emneth.

Nurse O'Leary - Upwell, Outwell, Welney and Three Holes.

# (b) MATERNITY

3.

4.

Beds in Regional Hospital Board Establishments.

(i) Bowthorpe Maternity, Wisbech.

AMBULANCE AND HOSPITAL CAR SERVICE

The hospital car service for the Marshland area is conducted by the Local Health Office, Nelson Street, King's Lynn.

The Marshland area is jointly served by the Downham Market and King's Lynn Ambulances.

Infectious Disease cases are conveyed by East Dereham, Wisbech and King's Lynn Ambulances.

RED CROSS AND ST. JOHN MEDICAL LOAN DEPOTS.

(a)	Terrington St. John	-	Mrs. D. Greer, Church Road, Terrington St. John.
(b)	Walpole St. Peter	-	Mrs. G. Woods, Walpole St. Peter.
(c)	Terrington St. Clement	-	Mrs. R. Spurling, 'Reselle', 41, Lynn Road, Terrington St. Clement.
(d)	Outwell	-	Mrs. Roper, Eason House, Outwell.
(e)	Three Holes	-	Mrs. D. Jermey, 'Roysan', Three Holes.

- 7 -

#### SHOIVHER YTINHETAM

			- Walgole	

Nurse Flewin - Terrington St. John, Fes End, Trinity Road, Tilnoy St. Lawrence, Hey Green and Marchiand St. Janua

Nurse Curson - Tilney All Saints and Clonchwarton.

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#### YTTREETAM (

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- (b) Walpole St. Peter
- (c) Terrington St. Clement -
  - (d) Outwell
  - (e) Three Holes

- Mrs. D. Greer, Church Hoad, Terrington St. John.
- Peter.
- hl, Lynn Road, Terrington St.
  - Mrs. Roper, Mason House, Outwell.
  - Mrs. D. Jarmey, 'Roysan', Three Holes.

# 5. <u>COUNTY MEDICAL SERVICES</u>

# (a) INFANT WELFARE CENTRES

(i) Walpole St. Peter (ii) Terrington St. Clement	-	2nd Tuesday.	2		4	p.m.
(ii) Terrington St. Clement	-	3rd Tuesday.				
(iii) Clenchwarton	-	Last Monday.	2	-	4	p.m.
(iv) Emeth	-	Last Tuesday.	2	-	4	p.m.
(v) Tilney St. Lawrence	-	Last Thursday	12	-	4	p.m.

The Assistant County Medical Officer of Health attends at the above centres,

In addition Village Infant Welfare Centres are held at the following villages - Marshland St. James, Outwell, West Walton and Three Holes. These centres are conducted by the Local Nurse/Midwives and Health Visitors, and are visited periodically by the Assistant County Medical Officer.

# (b) HOME HELP SERVICE

The County Home Help Scheme is doing excellent work and Home Helps are at present available for the following parishes and villages - Terrington St. John, Terrington St. Clement, Upwell, Outwell, Walpole St. Andrew and St. Peter, Tilney St. Lawrence, Clenchwarton, Islington, Emneth, Elm, Marshland St. James and Tilney All Saints.

#### 6. VENEREAL DISEASE CLINIC

West Norfolk and King's Lynn Hospital.

MALES - Tuesdays and Fridays - 5.30 p.m.

FEMALES AND CHILDREN - Tuesdays and Wednesdays at 3.0 p.m.

#### 7. DISINFECTION

(i) Disinfection of premises is carried out by the Senior Public Health Inspector's Staff.

# 8. LABORATORY SERVICE

- (a) Public Health Laboratory, Bowthorpe Road, Norwich. Under the direction of Dr. L.M. Dowsett.
- (b) Public Analyst, Eric C. Wood, Ph.D., A.R.C.S., F.R.I.C., Clarence House, 6, Clarence Road, Norwich.

#### COUNTY MEDICAL SERVICES

#### SERVICED REPORTED ()

- h p.m.		

The Assistant County Wedleal Officer of Health attends at

In eddition Village Infant Welfare Contres are held at the following villages - Mershland St. James, Outwell, Wast Walton and Three Holes. These Contres are conducted by the Local Nurse/Midwives and Health Visitors, and are visited periodically by the Assistant County Medical Officer.

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#### VENERRAL DISEASE GLINLO

West Norfolk and King's Lynn Hospital.

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#### MOINDSTRISTON

) Disinfaction of premises is carried out of and senior

#### LABORATORY SERVICE

- (a) Public Health Laboratory, Sowthorps Road, Polwich.

# STATISTICAL TABLES, 1962.

Table No. 1

CAUSES OF DEATH.

		Male	Female	Total
1.	Tuberculosis, respiratory	-	-	-
2.	Tuberculosis, other forms	-	-	-
3.	Syphilitic diseases	-	-	-
4.	Diphtheria	-		-
5.	Whooping Cough	-	-	-
6.	Meningococcal Infection	-	-	-
7.	Acute Poliomyelitis	-	-	-
8.	Measles	-	-	-
	Other infective and parasitic diseases	- 3	- 3	6
11	Malignant Neoplasm, stomach Malignant Neoplasm, lung, bronchus	24	2	4
12.	Malignant Neoplasm, breast	4	2	2
	Malignant Neoplasm, uterus	_	-	-
	Other Malignant and Lymphatic Neoplasms	6	7	13
15.	Leukaemia	-	-	-
	Diabetes	-	-	-
17.	Vascular Lesions of nervous system	14	10	24
18.	Coronary disease, angina	15	11	26
19.	Hypertension with heart disease	1	-	1
	Other heart diseases	4	55	9
21.		2	5	7
22.		-	1	1
	Pneumonia	2	34	5
	Bronchitis	52	4	159232
	Other diseases of the respiratory system		-	27
	Ulcer of stomach and duodenum	2	1	2
27.		1	T	2
	Nephritis, Nephrosis	1	-	1
	Pregnancy, childbirth and abortion	-	-	-
	Congenital malformation	-	-	-
	Other defined and ill defined diseases	4	5	9
	Motor vehicle accidents	-	-	-
	All other accidents	32	2	5
	Suicide	2	1	53
	Homicide	-	-	-
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1		72	61	133

STATISTICAL TABLES. 1992

Table Me.

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		Tubercolosis, respinatory	
		Tuberculosis, other forms	
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		Syphilitic diseases Besself olitilidge	.0
		Diphtheria, Birentado	
		Hegales	
		Other infective and parentits diseases	
		Malignant Neoplasm, stomsch	
		Weltenant Neoplass, uterus	
		Other Malignant and Lynpheilo Neoplasma	
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		Diabetes	
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		Influenze	
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		Averblasts of prostands has dealed in standard	
		Pregnancy, childbirth and shortion	
		. Other defined and ill defined discasses	
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Table No. 2

# NOTIFIABLE INFECTIOUS DISEASES.

# 1962.

# Notification in Age Groups.

Disease	Under 1	1+	2+	3+	4+	5+	10+	15+	20+	35+	45+		ó & ver	Total
Measles	2				7									151
Measies	2	0	10	21	1	01	1	-	-	-	-		-	191
Whooping Cough	1	-	-	1	-	-	-	-	-	-	-		-	1
Pneumonia	- `	-	-	-	-	-	-	-	-	-	-		-	-
Infective Jaundice	-	-	-	-	-	-	-	-	-	-	l		-	l
Scarlet Fever	-	-	-	-	-	3	-	-	-	-	-		-	3
Ophthalmia Neonatorum	-	-	-	-	-	-	-	-	-	-	-		-	-
Erysipelas	-	-	-	-	-	-	-	-	-	-	-		1	l
Meningococcal Meningitis	-	-	-	-	-	-	-	-	-	-	-		-	-
Salmonella Infection	-	-	. –	-	-	-	-	-	l	-	-		-	1
Non-Paralytic Poliomyelitis	-	-	-	-	-	-	-	-	-	-	-		-	-
Paralytic Poliomyelitis	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total	2	6	15	28	7	90	7	-	l	-	l	No.	1	158

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Non-Paralytic Poliomyelitis								
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Table No. 3

(<u>Other than Tuberculosis</u>).

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Total	151	Ч	ı	٦	м	I	н	1 7	-	1	'	158
Dec.	12.	ı	ı	ı	ı	ı	1	1	1	1	•	12
Nov.	18	1	1	I	1	1	1	1	1	1	1	18
Oct.	42	1	ı	1	I	ı	I	1	1	1	1	42
Sep.	N	١	I	ı	1	ŀ	ı	1	I	I	1.	2
Aug.	0	Ч	1	1	1	I.	1	1 -	Ч	1	•	t,
Jul.	1	ı	I	١	Ч	1	1	I	1	1	1	
June	17	1	١	1	ı	I	1	1	1	1	1	17
May	37	1	ī	1	1	1	ı	1	ı	1	1	37
Apr.	14	•	ı	٦	1	I	Ч	1	1	1	1	16
Feb. Mar.	2	١	1	1	1	1	1	1	1	1	'	8
Feb.	1	1	1	١	Т	1	1	1	1	1	1	1
Jan.	1	1	I	ı	1	1	1	1	1	1	1	1
	1											
		Meastes Thooning Colleh	Pheumonia	Infective	Jaundice Scarlet Fever	Ophthalmia Neonatorum	Erysipelas	Meningococcal Meningitis	Salmonella Infection	Non-Paralytic Poliomyelitis	Paralytic Poliomyelitis	TOTALS

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NEW CASES AND DEATHS FROM TUBERCULOSIS - 1902.

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- 12 -

#### REPORT OF THE PUBLIC HEALTH INSPECTOR.

Mr. Chairman and Gentlemen,

I beg to submit my report for the year ending 31st December, 1962.

#### WATER SUPPLY:

This service is provided by the Wisbech and District Water Board.

The water supplied to the Marshland Rural District comes from two sources:-

- (a) The Board's Marham Works, and
- (b) King's Lynn Corporation Water Department (Bulk supply to Margaretta Bridge Pumping Station)

Frequent bacteriological examinations have been undertaken during 1962 on samples from the Board's Marham Works, Margaretta Bridge Pumping Station and the distribution system in this area. The results have been of a very high standard. Many chemical analyses have also been carried out.

All new mains were sterilised, samples taken and bacteriological examinations made before the mains were put into service. No connections were permitted until the water in the mains was of the highest standard of purity.

#### SUMMARY of Examinations and Analyses

	Bacteriol	logical Exa	aminations	Chemical Analyses
Samples Taken	No. of Tests Taken	No. of Tests Negative	No. of Tests Positive	
Board's Works - Raw Waters	157	143	14	
Board's Works - Treated Waters	259	258	1	
King's Lynn, Bulk Supply Margaretta Bridge	141	141	-	
Consumers' Taps	61	61	-	
Totals Total of all examinations a	618 nd analyse - 13		15	132

#### REPORT OF THE PILLEPI SHT TO TROTES

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BBSNIENA bns sholtanimers in values

No. of Tests Fositive	No. of Tests Teken	Samples Taken

Out of the total of Board's treated water samples, samples taken at Margaretta Bridge Pumping Station (Bulk supply from King's Lynn) and samples taken from consumers' taps, 99.8% were negative on examination for organisms of the coliform group.

The above information has kindly been supplied by Mr. J.S. Collins, Chemist and Bacteriologist, Wisbech and District Water Board.

#### SEWAGE DISPOSAL:

Cesspools, privy vaults and septic tanks continue to be the sole method of disposal. Excellent work was done by the Council's Employees in the emptying and disposal of these systems and I give below details of the work carried out during the year -

Cesspools	Privy Vaults
1966	367
	a set in the lot a

Sewage Disposal Plants. (Council Housing Estates). Emptying carried out by the labour and equipment of the Housing Department.

#### RIVER POLLUTION PREVENTION ACTS:

The district continues to be controlled by the two main Internal Drainage Boards of the Marshland Fen and West of Ouse together with the Middle Level Commissioners with outfalls controlled by the River Boards of the Nene and Ouse.

Pollution still occurs, especially in the northern area, but with the advent of a sewage disposal scheme this will largely be overcome.

#### FRUIT PICKERS' QUARTERS AND SEASONAL WORKERS - CARAVANS:

The problem of housing and siting caravans for seasonal workers still exists. Periodical visits to all sites were continued and except for a few isolated cases a reasonable state of cleanliness and order was maintained. At the peak of the fruit picking season the number of itinerant vans was between 150 and 200, but during the winter this fell to 14. Out of the total of Board's treated water samples, samples taken at Margaretta Bridge Fumping Station (Bulk supply from King's Lynn) and samples taken from consumers' taps, 99.3% were negative on eremination for organisms of the coliform group.

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#### CARAVAN SITES AND CONTROL OF DEVELOPMENT ACT. 1960 -

The policy has continued of controlling caravan sites by inviting applications where agricultural exemption cannot be claimed.

During the latter part of the year, two licences were issued for holiday caravan sites (one of twelve and one of four caravans) in the parishes of Outwell and Upwell. These are licensed for the period 1st June to 31st October each year and will provide suitable accommodation for a proportion of the many anglers and their families coming to this area for the enjoyment of the coarse fishing in the Middle Level.

The residential site which had in past year caused difficulty, maintained a higher standard.

#### INFESTATION BY PESTS:

- (a) <u>Bed Bugs</u> No reports of infestation were received.
- (b) Fleas No cases were reported or found.
- (c) <u>Flies</u> No major problems arose. Refuse tips were treated by the Department and individual cases were dealt with by modern insecticides.
- (d) Cockroaches No cases of infestation were reported.

#### PREVENTION OF DAMAGE BY PESTS ACTS:

No rodent operator is employed by the Council. There were no heavy infestations reported. The Department maintained a constant watch over refuse tips and baiting continued regularly. Advice was given to various persons reporting infestations and in some cases help was given by the Department in controlling infestation on premises.

#### PUBLIC CLEANSING:

The Council continued its policy of a fortnightly kerbside collection in the district.

Following the acquisition of the Wisbech Canal, in February, controlled tipping commenced on 13th June, 1962 at Boyces Bridge, Outwell. The scheme is operated by the Marshland and Wisbech Joint Refuse Disposal Committee comprising members of the Marshland and Wisbech Rural Councils and the Wisbech Borough Council. Surveys were made during the peak periods of the realdential and casual caravana in the district and a report given to the Morfolk County Council.

- OCPL, TOA THENRIOL OF DEVELOPMENT ACT, 1900 -

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#### INFRETATION BY FESSIES

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LENDIVIDAL DAE	No major problems arose. treated by the Department	

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So far as this Council is concerned, the Canal tip was used only for the disposal of refuse from the Parishes of Emneth, Outwell and Upwell. Two other privately owned tips being used for the remainder.

Following the policy of centralising tipping at the Canal the Council placed on order a 35 cubic yard Continuous Loading Type refuse vehicle for delivery early in 1963.

#### FOOD AND FOOD PREMISES:

83 visits were made to all types of food premises during the year.

21 premises are registered for the sale of ice cream.

There are no ice cream manufacturers in the district.

#### SLAUGHTERHOUSES. MEAT INSPECTION:

Following the Orders made under the Slaughterhouse (Hygiene) Regulations, 1958 and the Slaughter of Animals (Prevention of Cruelty) Regulations fixing 1st January, 1962, as the "Appointed Day" for this area, one licence only was renewed for the slaughterhouse of Mr. D.W. Sutton, School Road, Upwell whose premises have been brought up to the required standard.

Regular slaughtering was carried out and post mortem inspection was made of all animals slaughtered.

CONDEMNED MEAT:

Total weight of meat condemned - 786 lbs.

#### MILK AND DAIRIES:

Milk samples were taken by the staff of the County Council.

#### OFFENSIVE TRADES:

There is one licensed knacker's yard in the area at Terrington St. John and the owner was requested to carry out repairs to the slaughter hall. A John-Deere-Lanz vehicle with back-noe is used for sarah nigeria and the compaction and covering of tipped refuse. Trade refuse is serepted at the tip subject to payment of appropriate fees. Measures are taken egainst flices and rodent infestation, and during the year, no complaints were received from residents living in the vicinity.

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#### : TASM · CETMINGO

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#### MULK AND DALRIES:

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#### OFFICISTVE TRADES:

There is one licensed knacker's yard in the side at feiring to the slaughter John and the owner was requested to cerry out repairs to the slaughter The following table shows -

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

Development by	Cattle Excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
No. Killed (if known)	132	-	-	450	1260	-
No. inspected	132		-	450	1260	-
(a)	-	-	_	-	2	-
(b)	4	-	-	6	14	-
(c)	3.03	-		1.33	1.2	-
(d)	-	-	-	-	-	-
(e)	-	-	-	-	8	-
(f)	-	-	-	-	0.63	-
(g)	-	-	-	-	-	-
(h)	-	-	-	-	-	-
(i)	-	-	-	-	-	-

Key to Table:

(a) <u>All Diseases except Tuberculosis and Cysticerci</u> - Whole Carcases condemned.

(b) Carcases of which some part or organ was condemned.

(c) Percentage of the number inspected affected with disease other than tuberculosis and cysticerci.

(d) Tuberculosis only: Whole carcases condemned.

(e) Carcases of which some part or organ was condemned.

(f) Percentage of the number inspected affected with T.B.

(g) <u>Cysticercosis</u> - Carcases of which some part or organ was condemned.

(h) Carcases submitted to treatment by refrigeration.

(i) Generalised and totally condemned.

The following table shows -

		-	
		- *	

Say to Table:

(a) All Diseases except Tuberculosis and Cvaticeroi - Whole Carcases

(b) Careases of which some part of organ was condenned. (c) Fereantage of the number inspected affected with disease other than tuberculosis and cysticerci.

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(e) Carcases of which some part or organ was condemned.

(f) Percentage of the number inspected affected with T.B.

(g) <u>Oysticercosis</u> - Carcases of which some part or organ was

(h) Carcases submitted to treatment by refrigeration.

Detmestigated and totally contents

# HOUSING.

Action was continued on the Closing, Demolition and repair of sub-standard properties during the year and I thank the Council for their support in accepting my recommendations almost without exception. Many of the scars in the villages are being removed. Development by Private Enterprise went ahead and I give below the number of new dwellings completed.

Houses and Bungalows completed by the Council - 23 Houses and Bungalows completed by Private Enterprise - 92

253 Plans were submitted to the department during the year for approval under the Council's Building Byelaws.

#### ACTION BY THE COUNCIL UNDER THE HOUSING ACTS DURING 1962.

Parish		Under takings accepted	Orders	Demolition by informal action	
Clenchwarton	-	-	2	-	-
Emneth	-	-	-	-	-
Marshland St. James	-	-	-	-	
Outwell.	-	-	-		-
Terr. St. Clement	-	-	1	-	-
Terr. St. John	-	-	-	-	-
Tilney All Saints	l	-		-	-
Tilney St. Lawrence	-	-	2	-	-
Upwell	-	-	-	-	27-
Walpole St. Andrew	-	-	-	-	-
Walpole St. Peter	-	-	-	-	-
Walsoken	-	-	-	-	-
West Walton	2	-	-	-	-
-					
TOTALS	3	-	5	-	-
_					

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A THE COUNCEL INDER THE HOUSING ACTS DURING 19

Furchased by Council for Demolition			
-			
		-	
-			
-			
-			Terr. St. Clement
-			
-		-	Tilney All Saints
-			
-			
-		_	
-			Walpole 8t. Andrew
-			Walpole St. Peter
-			

#### CERTIFICATE OF DISREPAIR

One application was made during this year and the certificate issued.

#### HOUSING REPAIRS AND IMPROVEMENT GRANTS:

It was found necessary to serve informal notices on owners of properties to carry out certain essential repairs and all these were carried out without the service of statutory notices.

#### Standard Grants

Applications received - 28 Applications approved - 28

Discretionary Grants

Applications	received	-	8
Applications	approved	-	8

# NUISANCES - General complaints - Routine Visits etc.

# Summary of Visits - 1962.

Visits

	VIDIOL
Building Byelaws	1,207
Water Supply	12
Sub soil Drainage	31
Moveable Dwellings	205
Factories	55
Bakehouses	6
Refuse Collection and Disposal	278
Rodent Control	157
Petroleum	26
Housing	249
	209
Slaughterhouses	83
Food Premises	16
Infectious Disease	
Miscellaneous	94
Planning Acts	43
Improvement Grants	65
Street Numbering and Naming	74

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#### Discretionary Grants

- Applications received -
- Applications approved -

# NUTSANCES - General complaints - Routine Visits erc. Summery of Visits - 1962.

1,207	Building Syslaws awsleys anibitus
	Water Bupply
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	Rodent Control
	Petroleum
	Housing
	Blaughterhouses States
. 83	Food Fremises
	Infectious Disease
	Miscellansous
	Planning Acts
	Improvement Grants
457.	Street Numbering and Naming
	Gerround 199118

#### FACTORIES:

No formal action was necessary. The number of Factories and Bakehouses registered in the District are as follows:-

Parish	No. with Mechanical Power	No. with no Mechanical Power.
Clenchwarton	3	-
Emneth	12	2
Marshland St. James	1	1
Outwell	4	-
Terr. St. Clement	9	-
Terr. St. John	6	l
Tilney St. Lawrence	4	-
Upwell.	7	2
Walpole St. Andrew	6	l
Walpole St. Peter	1	4
West Walton	2	-
TOTALS	55	11

1.	Number of Visits made	54
2.	Number of Notices issued	-
	Prosecutions	-
4.	Types of defect found and	
	by whom reported	-
	Action taken to remedy defects	-
6.	Number of Outworkers	1.

Finally may I record my thanks to the Council for their co-operation during the year and to the Clerk and other members of the staff who have assisted the work of the Department in many ways.

> I have the honour to be, Your obedient Servant

> > A. L. Wesley,

Senior Public Health Inspector and Surveyor.

#### FACTOR128 :

No formal action was necessary. The humber of Factories and

	Terr. St. John

S.LATOT

55

1. Mumber of Visits made 2. Number of Notices issued 3. Prosecutions 4. Types of defect found and by whom reported

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