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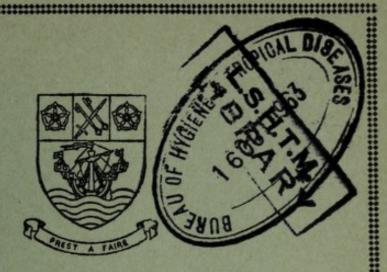
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# URBAN DISTRICT COUNCIL OF FAREHAM

# ANNUAL REPORT

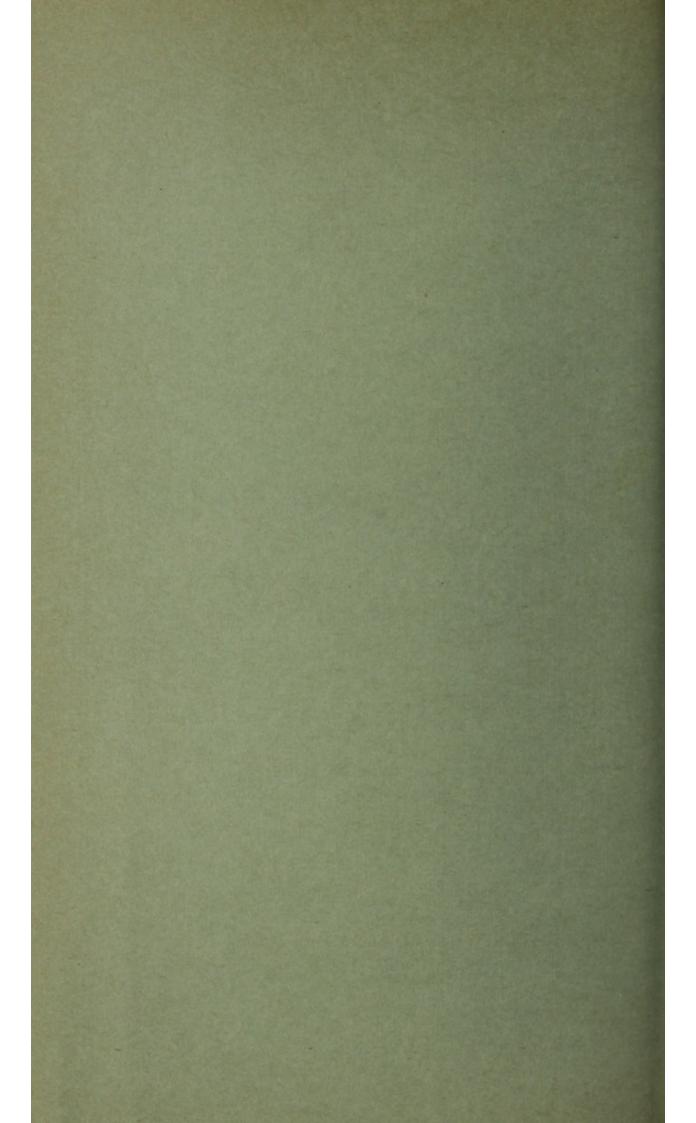
OF THE

MEDICAL OFFICER OF HEALTH

1962

6

M. CROWLEY, M.B., B.Ch., B.A.O., D.P.H. Medical Officer of Health.



### URBAN DISTRICT COUNCIL OF FAREHAM 1962

Chairman of the Council:

COUNCILLOR MRS. B. R. DYKE, M.B.E., J.P.

Vice-Chairman of the Council:
COUNCILLOR J. H. W. SIMPSON, J.P.

# PUBLIC HEALTH, CEMETERIES AND RECREATION GROUNDS COMMITTEE

Chairman:

COUNCILLOR MRS. B. R. DYKE, M.B.E., J.P.

Vice-Chairman:
COUNCILLOR T. G. SWINBURNE.

COUNCILLOR E. J. BARBER

COUNCILLOR W. H. CARLING

COUNCILLOR L. T. CHIVERTON

COUNCILLOR MRS. M. A. CLAPPERTON

COUNCILLOR MRS. D. J. HILLMAN

COUNCILLOR S. H. HUNGERFORD

COUNCILLOR T. E. JACKSON

COUNCILLOR S. J. SALES

COUNCILLOR MRS. V. T. SILSBURY

COUNCILLOR R. SYME

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### URBAN DISTRICT COUNCIL OF FAREHAM.

Public Health Department, 130 West Street, Fareham, Hants.

(Telephone: Fareham 2431).

April, 1963.

### To the Chairman and Councillors of the Urban District of Fareham

Madam Chairman, Ladies and Gentlemen,

I have the honour to submit the Annual Report of the Public Health Department for the year 1962.

The Registrar-General's estimated population, 63,170, shows an increase of 2,610 on the number for 1961. Apart from last years estimated increase of 800 the estimated annual increase in population in Fareham is usually well over 2,000. The natural increase was 611. The number of births registered, 1,271, is the largest ever recorded in Fareham and gives a birth rate of 20.12 per 1,000 population. Both this birth rate and the corrected one of 19.11 are higher than the figure of 18.0 per 1,000 population for England and Wales.

The crude death rate of 10.45 per 1,000 population and the corrected death rate of 12.64 per 1,000 population are higher than last years rates. The death rate for England and Wales is 11.9 per 1,000 population. The infant mortality rate of 20.46 per 1,000 live births is slightly lower than that of 21.6 per 1,000 live births for England and Wales. In all 26 infants died and of that number 20 died during their first month of life. Congenital malformations were responsible for 16 deaths in the district. During the year world-wide publicity was given to one of the causes of congenital malformations and other causes may be brought to light as a result of this publicity.

Diseases of the heart and blood vessels gave a total of 335 deaths, one less than last year. Malignant disease caused 130 deaths, an increase of 24 on last years total. Cancer of the lung and bronchus was responsible for 34 deaths, and the number dying from this disease has shown a steady annual increase here. Warnings on the dangers of smoking have produced practically no effect, and the young seem to care little about a disease the

incubation period of which may be several years. Smoking is an addiction and while one may have some sympathy with the inveterate adult smoker one cannot understand why teen-agers are not at least discouraged from starting smoking.

The incidence of infectious diseases reached the very low figure of 81 in 1962. This mainly resulted from the absence of Measles in epidemic form but immunisation against Whooping Cough has helped by reducing the number of notifications of that disease to one. Early in the year saw the introduction of Oral or Sabin type vaccine against Poliomyelitis and this has been a major breakthrough in the control of that one time dreaded disease. A large measure of protection was afforded by the Salk or injected vaccine but was less than that now given by the Oral type. The Sabin type vaccine is easily administered, does not give rise to reactions and is consequently more readily acceptable than the Salk type. During the year no case of Anterior Poliomyelitis was notified in the district. Large-scale immunisation against Diphtheria is also practised and no cases of the disease were reported.

The large throughput at Funtley Abattoir was maintained during the year and the number of animals slaughtered reached the record figure of 157,546. Resignations of Meat Inspectors and the difficulty in their replacement led to considerable strain on the staffing position in the Health Department but one hundred per cent meat inspection was achieved on all but a few occasions. So far few have trained as Meat Detention Officers and consequently meat inspection will have to be carried out by the fully trained Public Health Inspectors from this Department.

Following the passing of the Noise Abatement Act in 1960 we now receive numerous complaints concerning noise nuisances. Unfortunately this Act of Parliament has not given a legal definition of noise and so far regulations have not been made to help in the administration of the Act. In dealing with noise one must consider its loudness, its frequency or pitch and both its time of occurrence and its duration. The amount of annoyance caused may also depend on the susceptibility of the individuals concerned, and mere loudness is not necessarily the only thing as the public often pay to hear an orchestra which creates sound levels higher than those made by a jet aircraft flying at 1,000 feet. The complaints are all fully investigated and remedial measures if available are recommended.

I should like to express my gatitude to Mr. D. E. C. Hayward, Chief Public Health Inspector, both for the details of the work carried out by the Public Health Inspectors and for his very valuable assistance at all times. In conclusion, I wish to thank the Members of the Council, in particular the Chairman and Members of the Health Committee, for their keen interest in the Department, the Chief Officers for their co-operation and all the staff of this Department for their high standard of work throughout the year.

I have the honour to be,

Madam Chairman, Ladies and Gentlemen, Your obedient servant,

M. CROWLEY,

Medical Officer of Health.

### PUBLIC HEALTH OFFICERS OF THE AUTHORITY

### Medical Officer of Health:

M. CROWLEY, M.B., B.CH., B.A.O., D.P.H.

### Chief Public Health Inspector:

\*D. E. C. HAYWARD, M.A.P.H.I., D.S.A.A.

### Additional Public Health Inspectors:

- \*C. ASH, F.A.P.H.I., M.R.S.H., M.R.Inst.P.A., M.Inst.M. (to 30th September, 1962)
- \*W. G. KELLEY (to 8th July, 1962)
- \*N. RHODES, M.A.P.H.I.
- \* †L. W. RIVETT, M.A.P.H.I.
  - \*A. W. P. ROBINSON
  - R. UPTON, M.R.S.H., M.A.P.H.I.
  - \*R. E. WARBURTON (from 10th September, 1962)
    - \* Meat and other Foods Certificate
    - † Smoke Inspector's Certificate

### Rodent Control:

- D. C. BEALE
- R. A. POWELL (retired 31st October, 1962)
- V. GOODFELLOW (from 12th November, 1962)

### Senior Clerk:

Mrs. M. B. LEWIS

### Junior Clerk:

MRS. J. W. LEIGHTON.

### Section I

### STATISTICS AND SOCIAL CONDITIONS OF THE AREA

Area of District - 18,352 acres.

Population -

Registrar-General's estimate of population for 1962 — 63,170. Number of Inhabited Houses at end of 1962 — 19,517.

Rateable Value at 1st April, 1962 — £750,281.

Sum represented by a Penny Rate (1962-63) — £3,190.

### SUMMARY OF VITAL STATISTICS FOR THE YEAR (1) LIVE AND STILL BIRTHS, Etc.

### Total Deaths from Special Causes, 1962

T-1 (TA 1826)	Male	Female	Total
Live Births:	-		-
Total registered	619	652	1,271
Legitimate	596	621	1,217
Illegitimate	23	31	54
Still Births:			
Total registered	7	8	15
Legitimate	7 7	8	15
Illegitimate	011-	M LE	
Total live and still births	626	660	1,286
Deaths:			
Total registered	343	317	660
Infants under 1 year (total)	14	12	26
Infants under 1 year (legitimate)	13	12	25
Infants under 1 year (illegitimate)	1	-	1
Neonatal deaths — under 4 weeks			
(legitimate)	8	11	19
Neonatal deaths — under 4 weeks			
(illegitimate)	1	_	1
Early neonatal deaths — under 1 week			
(legitimate)	7	7	14
Early neonatal deaths — under 1 week	4 150	eman A	
(illegitimate)	1	_	1
Maternal Mortality:			light B.
Pregnancy, childbirth and abortion		_	_
Deaths from Special Causes:			
Tuberculosis (all forms)	2	2	4
Pulmonary Tuberculosis	2 2	2 2	4
Other forms of Tuberculosis	-	TO THE P	1012
Malignant Neoplasms	75	55	130
Pneumonia	13	14	27
Whooping Cough	_	m9 -	
Measles	Service Lie	Inni-	_
Diphtheria	_	lant-	-
Poliomyelitis	_		-
2 0210211 021010 111 111 111			

# (2) BIRTH RATES, TOTAL DEATH RATE, INFANT DEATH RATE, Etc., 1962

Adminis- England Fareham trative and U.D. County Wales  Birth Rate:  Per 1,000 population, 1962 20.12 19.3 18.0  Illegitimate live births per cent of total Live births 4.25 4.7 —  Still Birth Rate:  Per 1,000 total (live and still) births, 1962 11.66 14.7 18.1  Death Rate:
Per 1,000 population, 1962        20.12       19.3       18.0         Illegitimate live births per cent of total Live births        4.25       4.7       —         Still Birth Rate:       Per 1,000 total (live and still) births, 1962         11.66       14.7       18.1
Illegitimate live births per cent of total Live births 4.25 4.7 —  Still Birth Rate:  Per 1,000 total (live and still) births, 1962 11.66 14.7 18.1
Still Birth Rate:         Per 1,000 total (live and still)         births, 1962 11.66 14.7 18.1
Per 1,000 total (live and still) births, 1962 11.66 14.7 18.1
births, 1962 11.66 14.7 18.1
Death Rate :
Death Rate.
Per 1,000 population, 1962 10.45 10.8 11.9
Maternal Mortality Rate:
Per 1,000 total (live and still)
births: Pregnancy, childbirth
and abortion 0.00 0.25 0.35
Death Rate of Infants under 1 Year:
All infants per 1,000 live births 20.46 19.0 21.6
Legitimate infants per 1,000 legiti- mate live births 20.54 18.6 —
Illegitimate infants per 1,000 ille-
gitimate live births 18.52 28.4 — Neonatal deaths per 1,000 live
births 15.74 12.6 15.1
Early neonatal deaths (under 1
week) per 1,000 live births 11.80 10.6 — Perinatal deaths (still births and
deaths under 1 week combined)
per 1,000 live and still births 23.33 25.3 30.8
Death Rate — Special Causes:
Per 1,000 population, 1962:
Tuberculosis (all forms) 0.06 0.03 0.06
Pulmonary Tuberculosis 0.06 0.02 0.05 Other Forms of Tuberculosis 0.00 0.008 0.00
Other Forms of Tuberculosis 0.00 0.008 0.00 Malignant Neoplasms 2.06 0.88 2.18
Pneumonia 0.43 0.64 —

# (3) PRINCIPAL VITAL STATISTICS OF THE URBAN DISTRICT, 1953-1962

							-		
(a)	(a)	(a)	(0)	(6)	(a)	(6)	(a)		E HH
Malignant Rate	Pneumonia Death Rate	Pulmonary Tuberculosis Death Rate	Infant Mortality Rate	Maternal Mortality Rate	Death Rate	Still Birth Rate	Birth Rate	Population	
	nia D	ary Tı	fortali	d Mor	Rate	th Ra	ate	ion	
Neoplasm 	eath F	ıbercu 	ity Ra	tality	:	te	:	i and	ol testif
I	late	losis I	te	Rate	:	:	: 8		
Death 	:	)eath	:	:		:	:	:	AL STREET
1.41	0.40	0.09	18.18	2.96	10.57	22.22	14.75	44740	1953
2.03	0.45	0.17	25.03	0.00	10.69	20.65	16.42	46220	1954
2.07	0.50	0.10	28.12	2.39	11.11	22.70	17.08	47890	1955
1.70	0.50	0.10	25.91	0.00	10.77	25.26	16.96	50060	1956
1.72	0.31	0.08	12.36	0.00	10.08	17.21	18.76	51770	1957
1.93	0.38	0.09	17.54	1.01	10.78	15.24	17.89	54140	1958
1.81	0.40	0.04	19.55	0.00	10.43	17.38	18.90	56840	1959
1.96	0.47	0.08	26.20	0.00	9.49	21.22	18.52	59760	1960
1.75	0.64	0.05	12.82	0.00	10.25	13.49	19.32	60560	1961
2.06	0.43	0.06	20.46	0.00	10.45	11.66	20.12	63170	1962

(a) Rate per 1,000 population. (b) Rate per 1,000 live and still births. (c) Rate per 1,000 live births.

### (4) THE REGISTRAR-GENERAL'S SHORT LIST OF CAUSES OF DEATHS, 1962

_				
		Male	Female	Total
1.	Tuberculosis of respiratory system	2	2	4
2.	Other forms of Tuberculosis	-	-	-
3.	Syphilitic diseases	1	-	1
4.	Diphtheria	-	-	-
5.	Whooping cough	_	_	-
6.	Meningococcal infections		1	1
7.	Acute poliomyelitis	-	-	-
8.	Measles	-	-	1 -
9.	Other infective and parasitic diseases	1	1	2
10.	Malignant neoplasm, stomach	14	6	20
11.	Malignant neoplasm, lung, bronchus	27	7	34
12.	Malignant neoplasm, breast	-	8	8
13.	Malignant neoplasm, uterus	1-0	7	7
14.	Other malignant and lymphatic neo-	-		
	plasms	31	25	56
15.	Leukaemia, aleukaemia	3	2	5
16.	Diabetes	1	1	2
17.	Vascular lesions of nervous system	35	50	85
18.	Coronary disease, angina	90	36	126
19.	Hypertension with heart disease	5	11	16
20.	Other heart disease	27	52	79
21.	Other circulatory disease	12	17	29
22.	Influenza	4	1	5
23.	Pneumonia	13	14	27
24.	Bronchitis	16	10	26
25.	Other diseases of respiratory system	-	2	2
26.	Ulcer of stomach and duodenum		2	2
27.	Gastritis, enteritis and diarrhoea	1	1	2
28.	Nephritis and nephrosis	3	2	5
29.	Hyperplasia of prostate	3	5-	3
30.	Pregnancy, childbirth, abortion	7 7 7 7	953	-
31.	Congenital malformations	5	11	16
32.	Other defined and ill-defined diseases	25	35	60
33.	Motor vehicle accidents	9	4	13
34.	All other accidents	10	5	15
35.	Suicide	5	4	9
36.	Homicide and operations of war	-	-	
		343	317	660

### (5) REMARKS ON VITAL STATISTICS.

During 1962 there were 343 male and 317 female deaths, making a total of 660. The principal causes of deaths, in order of incidence, were cancer and other tumours, 130; coronary disease, 126; diseases of the heart and circulation other than coronary disease and hypertension, 108, of which 29 were due to circulatory disease; and vascular lesions of the nervous system, 85.

In Table (1) the vital statistics of births, deaths, etc., give a total of 1,271 live births, 619 males and 652 females. The registered still births numbered 15, 7 male and 8 female. Among the deaths from special causes, cancer and other tumours numbered 130 and tuberculosis, 4.

Table (2) gives the rates based on the figures supplied in Table (1) and show a live birth rate of 20.12 per 1,000 population and a death rate of 10.45.

The population and principal rates of the Urban District over the last ten years are set out in Table (3).

The population has increased from 30,450 in 1938 to 63,170 in 1962.

### Section II

## GENERAL PROVISION OF HEALTH SERVICES IN THE AREA

### (a) Laboratory Facilities

Full facilities are available through the Public Health Laboratory Service for the bacteriological examination of water supplies and other investigations. Chemical examinations are done by arrangement with the Public Analyst, Portsmouth.

### (b) Ambulance Facilities

All requests for ambulance transport in the area are dealt with by the County Ambulance Station at the Tannery, North Wallington, (Telephone Fareham 2170) where all ambulances are radio-controlled. The County Council has an agreement with the City of Portsmouth whereby all calls for the removal of infectious cases are passed to the latter authority's ambulance service for attention.

### (c) Clinics

The following services in connection with tuberculosis, maternity and child welfare, orthopaedics, etc., are provided by the County Council and the Regional Hospital Board at clinics and treatment centres in the area:—

### (1) Tuberculosis

St. Christopher's Hospital, Wickham Road, FAREHAM Tel. Fareham 2263 9.45 a.m. to
12 noon
2.00 p.m. to
4 p.m.

WEDNESDAYS
Patients
previously
examined

THURSDAYS

9.45 a.m. to
12 noon
Patients
previously
examined

2.00 p.m. to
4 p.m.
New patients

One evening session, second Wednesday each month, at 5.30 p.m. to 7 p.m. (by appointment).

### (2) Venereal Diseases

Saint Mary's Hospital,
Milton, Portsmouth
Tel. Portsmouth 22331
Thursdays
Saturdays
Saturdays
MALES
9.30 a.m. to 12 noon
9.30 a.m. to 7 p.m.
9.30 a.m. to 12 noon

Mondays 4.30 p.m. to 7 p.m.
Wednesdays 2.00 p.m. to 4 p.m.

Wednesdays 2.00 p.m. to 4 p.m. Fridays 9.30 a.m. to 12 noon

44 Bullar Street, Males

SOUTHAMPTON
Tel. Southampton 23021

Mondays to 9 a.m. to 12 noon
5 p.m. to 7 p.m.
Saturdays
9 a.m. to 12 noon
9 a.m. to 12 noon

46 Bullar Street, Females

SOUTHAMPTON Mondays 12 noon to 1 p.m.
Tuesdays 2 p.m. to 7 p.m.
Thursdays 2 p.m. to 7 p.m.

Fridays 2 p.m. to 4 p.m.

### (3) Maternity and Child Welfare

Each Ward in the Urban District has a Maternity and Child Welfare Centre:—

County Council Health Centre Fridays, all day, commencing West Street, FAREHAM 9.30 a.m.

Working Men's Club, Tuesdays, 2 p.m. Hill Park, FAREHAM

Memorial Hall, Locks Heath Fourth Tuesdays, 2 p.m.

British Legion Hall, Park Gate Second and Fourth Thursdays, 2 p.m.

Methodist Church Hall, Thursdays, all day, commenc-PORTCHESTER ing 10 a.m.

British Red Cross Hut, Second and Fourth Wednes-Seafield Road, PORTCHESTER days, 2 p.m.

Village Hall, Stubbington Thursdays, all day, commencing 10 a.m.

Parish Hall, TITCHFIELD First and Third Mondays, 2 p.m.

Victory Hall, Warsash First and Third Mondays, 2 p.m.

(4) Ante-Natal

County Council Health Centre, West Street, FAREHAM

First Tuesday, 2 p.m.

(Dr. Hilton)

Second Tuesday, 2 p.m.

(Dr. Clarkson)

Third Tuesday, 2 p.m.

(Dr. Moran)

Fourth Tuesday, 2 p.m.

(Dr. Wells)

Fifth Tuesday, 2 p.m.

(Dr. Hilton)

Methodist Church Hall, PORTCHESTER

First ,Third and Fourth Mondays, 2 p.m. (Dr. Pike)

Relaxation Classes

County Council Health Centre, West Street, FAREHAM

Monday afternoons

Methodist Church Hall,

Tuesday afternoons

PORTCHESTER

Tuesday afternoons

Village Hall, STUBBINGTON

Institutional Provisions for Mothers and Children

(provided by the Regional Hospital Board):—

Blake Maternity Home, Gosport Blackbrook House, Fareham St. Mary's Hospital, Portsmouth

(5) School Medical Inspections are arranged by the County Medical Officer by appointment. School children can attend the County Council Health Centre, West Street, Fareham, on First and Third Friday mornings for medical examination and advice only. (No treatment.)

(6) Child Guidance

The Gables, Spring Garden Lane, GOSPORT

Wednesday and Thursdays (Attendance by appointment only)

(7) Dental Clinic

Held at the County Council Health Centre, West Street, Fareham. (Attendance by appointment from the County Dental Officer).

(8) Eye Clinic

Held at St. Christopher's Hospital, Wickham Road, Fareham, every Tuesday morning (Attendance by appointment from the County Medical Officer).

### (9) Orthopaedic Minor Clinic

County Council Health Centre, Third Wednesdays, 10 а.т. West Street, FAREнам alternate months

### Orthopaedic Remedial Clinic

St. Christopher's Hospital, Mondays and Thursdays, all Wickham Road, FAREHAM day

### Physiotherapy

St. Christopher's Hospital, Monday to Friday, all day Wickham Road, FAREHAM

### (10) Skin Clinic

St. Christopher's Hospital, Alternate Saturday mornings Wickham Road, FAREHAM

### (11) Speech Therapy

County Council Health Centre, West Street, FAREHAM Thursday, all day

The Gables, Tuesday, all day

Wednesday, morning

Wednesday, morning

Spring Garden Lane, Wednesday morning Gosport Friday, all day

### (d) Vaccination

Vaccination against Smallpox is carried out by General Medical Practitioners and at some Child Welfare Centres free of charge under the National Health Services Act 1946.

Note: Parents are advised to have their children vaccinated preferably in the second year of life.

(e) Hospitals

Apart from the Geriatric Unit at St. Christopher's Hospital, there are no general hospitals in the Urban District. At present, hospital services are available at Portsmouth, Southampton and Winchester; the nearest is at Cosham, five miles away. Infectious disease cases are sent to hospitals for infectious diseases at Portsmouth and Southampton. Most of the maternity cases requiring hospital confinements are sent to Blackbrook Maternity Home, Fareham, but quite a number from the district are admitted to St. Mary's Hospital, Portsmouth.

Special hospital facilities are provided for Smallpox.

Treatment for Tuberculosis is available at Chandler's Ford for female cases and at Bishopstoke for male cases.

### (f) Homes for the Aged

The Hampshire County Council provide residential accommodation for forty-five aged persons at Uplands, Park Lane, Fareham.

# Section III SANITARY CONDITIONS OF THE AREA

### 1. Water Supply

The Urban District is supplied by two large water companies the Portsmouth and Gosport Water Company and the Southampton Waterworks. The number of houses and the approximate number of persons supplied in the different Wards are as follows:—

(a) Portsmouth and Gosport Water Company — supplying Fareham — 8,619 houses, 28, 176 population.

(b) Portsmouth and Gosport Water Company — supplying Portchester — 3,897 houses, 11,824 population.

(c) Portsmouth and Gosport Water Company — supplying Crofton — 2,543 houses, 6,668 population.

(d) Southampton Water Works — supplying Locks Heath, Sarisbury, Titchfield and Warsash — 4,237 houses, 16,948 population.

Regular sampling of the treated water is carried out by the water companies and also by this Department, and the results are satisfactory. Very few houses are supplied by wells now.

### 2. Drainage and Sewerage

Work on the Western Wards Main Drainage Scheme is proceeding rapidly. The trunk sewer neared completion and the first contract for branch sewers was about seventy per cent completed at the end of the year. Both the second contract for branch sewers and the contract for the construction of pumping stations should start in 1963. The Fareham Town Sewerage Scheme was virtually completed in 1962 and it is hoped that the surface water drainage scheme for the Stubbington area will receive Ministry approval in the near future.

### 3. Refuse Collection

Weekly collection of refuse is maintained by the Council of the Urban District wholly by direct labour, and five refuse collection vehicles are used for this work. Two further vehicles are engaged in collections from shop premises, service establishments and the removal of road sweepings.

Cesspit emptying is carried out by five vehicles specially equipped with pumping units and is done by direct labour. There is one gully emptier for cleansing and flushing gully traps.

Regular spraying with insecticides is carried out in an attempt to control fly breeding at the refuse tips in the Urban District.

### 4. Mosquito Control

A number of complaints were received concerning the nuisance caused by mosquitoes. Breeding grounds in the marshes are treated with insecticides and larvicides, and householders could help by treating water butts, tanks and cisterns in their gardens and greenhouses.

5. Sanitary Inspections of the Urban District Table (1) — Inspections for all Purposes and Notices served

1000	нтім аз	Stat.	16	1		1	1	1	18	28	!		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	44
CES	COMPLIED WITH	Inform.	58	1	-	1	2	3	1	194	1	3	2	11	27	1	12	7	010	2	1	1	1:	12	1	4	1	-	1	5	2	339
Notices	VED	Stat.	38	1	1	1	1	1	13	28	1	1	-	1	1	1	1	-	1	1	1	1	1	1	1	1	1	-	1	1	1	99
2000	SERVED	Inform.	73	1	1	1	2	8	1	195	1	00	2	1	29	-	12	10	27	2	1	1	13	12	1	4	1 000	-	-	7	2	362
	Deerone	DEFECTS	54	1	1	1	1	3	1	208	1	3	2	-	32	-	1:	10	22	2	1	1	1:	12	1	4	1	1	-	7	2	347
Ton adem	Dr. Vrevne	INE-VISITS	573	8	41	80	2	20	1	301	20	6	124	2	62	1	136	48	6	10	1		2	3,860	13	24	1	21	1	48	22	5,385
rante (r)	Twomponeous	INSPECTIONS	123	1	74	31	17	10	8	431	104	11	147	4	207	18	514	45	10	31	18	14	45	1,833	0	47	6	33	24	385	06	4,282
	Demarcon Pas	rkemises, EIC.	Houses: Structural	Rent Act	Grants	Rehousing	Overcrowding	Water Supply	Closets	Drainage	Infectious Disease	Verminous Premises	Moveable Dwellings	Houseboats	Factories	Dairies	Shops (all purposes)	Refuse	Animals	Ditches	Mosquito Control	Other Insects	Offensive Trades	Rodent Control	Pet Animals Act	Clean Air Act	Sewers	Noise Abatement	Sea Water	Agricultural Welfare	Miscellaneous	TOTALS

Table (2) — Complaints

ADVISED	39   5   121113	35
OUT- STANDING	2     8                 8	12
No. ACTION REQUIRED	82   4   21-4     -81	21
REFERRED TO OTHER DEPTS.	1   2       1   8   8   5   5   6   8   5   5   5   5   5   5   5   5   5	23
CON- DITIONS REMEDIED	20 1 93 1 1 1 9 13 8	164
NUMBER RECEIVED	33 119 15 16 17 17 17 18	255
otsepana		:
NATURE OF COMPLAINT	General Housing Defects Overcrowding Water Supply Closets Refuse Ditches Animals Offensive Trades Insect Pests Verminous Premises Smoke and Smells Noise and Miscellaneous	Totals

### 6. Inspections under Factories Acts, 1937 and 1948

Table (1)

	No.	Number of					
Premises	on Reg- ister	In- spect- ions		Occu- piers Prose- cuted			
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be en- forced by Local Authorities	11	15	No. of the last of	_			
(ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority	201	246	4	- Industry			
(iii) Other premises in which Section 7 is enforced by the Local Authority (excluding out-workers' premises)	5	8	- Conc.	100-10			
TOTALS	217	269	4	=			

21 Table (2)

por Insurregall sor at leatest	in v	Sibole pi sin			
osel Jan Managalardo 30	Jones	P PI	Refe	No. of	
Particulars	Found	Rem- edied	H.M. Ins-	H.M.	Pros- ecu- tions
Want of cleanliness	24	23	_	2	Same,
Overcrowding	-	-	6-219	200	10911
Unreasonable temperature	_	-	-	-	_
Inadequate Ventilation	-	-	-	-	-
Ineffective drainage of floors	2	2	_	_	
Sanitary conveniences :-		20	and a	vlagel	0 10
(a) Insufficient	2	1	-	1	-
(b) Unsuitable or defective	10	10	TIES OF	1	_
(c) Not separate for sexes	1	1	-	1	-
Other defects (not including outworkers' premises)	2000	-	-	_	_
TOTAL	39	37	-	5	_

(There are 21 outworkers' premises in the Urban District)

### 7. Shops Act, 1950

For the purpose of initial visits to new shops and to premises where a change of occupier had occurred, 80 visits were made. Stocks of the relevant notices are retained in the Department for sale to shop occupiers.

### 8. Caravan Sites and Control of Development Act, 1960

Eleven licences were in operation during the year in respect of sites in the area, permitting the siting of 189 residential caravans and 212 holiday caravans.

Fifteen individual site licences are in operation. There are, in addition, a number of caravans in the area which are, by virtue of exemptions provided in the Act, not subject to Planning Permission or site licence.

### 9. Pet Animals Act

Two licences were renewed under this Act during the year. The inspector of the R.S.P.C.A. assists in ensuring that the provisions of the Act are observed.

### 10. Smoke Abatement

There are 217 factories in the Urban District, of which 13 are smoke producing.

### 11. Offensive Trades

To ensure that a satisfactory state of cleanliness is maintained on the site and that the fumes from the processing plant are treated, weekly visits are made to the only factory where an offensive trade is carried on in the district.

### Section IV

### HOUSING

1.	Inspections of Dwelling-houses during the year	
	(1) (a) Total number of dwelling-houses inspected for housing defects (under Public Health or Housing Acts)	567
	(b) Number of inspections made for the purpose	895
	(2) (a) Number of dwelling-houses (included under subhead (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932	33
	(b) Number of inspections made for the purpose	117
	(3) Number of dwelling-houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	18
2.	(4) Number of dwelling-houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	266
	service of Formal Notices	
	Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority or their officers	258
3.	Action under Statutory Powers during the year	
	A.—Proceedings under Sections 9, 10 and 12 of the Housing Act, 1957:—	
	(1) Number of dwelling-houses in respect of which notices were served requiring repairs	33
	(2) Number of dwelling-houses rendered fit after service of formal notices:—	
	(a) By owners	5
	(b) By Local Authority in default of owners	_

	B.—Proceedings under Public Health Act :—	
	(1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	28
	(2) Number of dwelling-houses in which defects were remedied after service of formal notices:—  (a) By Owners  (b) By Local Authority in default of owners	13 15
	C.—Proceedings under Sections 17 and 23 of the Housing Act, 1957:—	
	<ol> <li>Number of dwelling-houses in respect of which Demolition Orders were made</li> <li>Number of dwelling houses demolished in pursuance of Demolition Orders</li> <li>Number of dwelling-houses demolished after informal action</li> <li>Number of dwelling-houses demolished (Clearance Areas)</li> </ol>	3 4 1 -
	D.—Proceedings under Section 18 of the Housing Act, 1957:—	
	<ol> <li>Number of separate tenements or underground rooms in respect of which Closing Orders were made</li> <li>Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit</li> </ol>	
4.	Rent Act, 1957  Number of applications for certificates  Number of decisions not to issue certificates  Number of decisions to issue certificates  (a) in respect of some but not all defects  (b) in respect of all defects  Number of undertakings given by landlords  Number of undertakings given by landlords	
	Number of undertakings refused by Local Authority  Number of certificates issued  Number of inspections made for the purpose  Applications by landlords to L.A. for cancellation of	9
	Objections by tandiords to L.A. for cancellation of certificates Objections by tenants to cancellation of certificates Decisions by L.A. to cancel in spite of tenants' objection	1
	Certificates cancelled by Local Authority Certificates as to the remedying of defects specified in a landlord's undertaking to remedy defects	1
	in in	170

# (a) The number of dwellings overcrowded at the end of the year, together with the number of families and the number of persons dwelling therein ... ... 3 (3 families, 15 equivalent adults) (b) The number of new cases of overcrowding reported (c) The number of cases of overcrowding relieved and the number of persons concerned ... ... 1 (6 equivalent adults) (d) Particulars of any case in which dwelling-houses in respect of which the local Authority have taken steps for the abatement of overcrowding have again

become overcrowded ...

26
HOUSING PROGRESS TO 31st DECEMBER, 1962

	Dwel-	Com-	Com-	Under
	lings	pleted	pleted	construc-
Site	in	to	during	tion at
	Scheme	31/12/61	1962	31/12/62
Aluminium Pref	abricated	Houses		
Stow Estate, Fareham	1 100	95	-	1 -
	-		SERVICE STATES	
Permanen	t Dwellin	igs		
FAREHAM:	000	00	SHIP AND	197.20
Gudge Heath Lane	82	82	700	-
Salterns	12	12	1000	_
Colenso Road	8	8	-	-
Elmhurst Road	78	78	-	7
Mill Road (Alexander Grove)	50	50	1000	_
Hoeford	48	48	-	-
Highfield Avenue	6	6	-	_
Serpentine Road	30	30	1111-	-
Ranvilles Lane, Catisfield	2	2	-	-
Isolation Hospital (Frosthole Close)	16	16	-	_
Gordon Road	2	2	-	-
Wallisdean	6	6		-
Longfield Avenue	8 2	8	-	-
St. Annes Grove	2	2	_	
Thorni Avenue	2	2	-	
Fareham Park (including Nashe			100000000000000000000000000000000000000	
Way)	375	323	_	-
Fareham Park—Western Extension	187	143	-	_
West End Estate	646	144	31	_
Redlands Lane	30	30	_	-
PORTCHESTER:		100	THE WEST	
Orchard Grove and Cranleigh Road	45	45	-	-
Wicor Mill Lane	33	33	_	-
Hillway	48	48	_	_
Wicor	202	202	10000	
Norman Close	3	3	1	
Riley Way	2	2	_	
Roman Grove	168	168	_	
Roman Grove Extension	42	36	_	_
CROFTON:	1-	00		
	42	42	_	_
	40	40	_	_
East House Estate	41	41	_	=
	74	20		_
	/4	20		
TITCHFIELD: West Hill	15	15		==
	10	10		
Southampton Hill	5	5		
Castle Street		38		
Bellfield	38 67	63	4	
Bellfield Extension	6/	63	4	
Locks Heath:	01	-0	2	
Hunts Pond Road	61	59	2	
SARISBURY:	10	10		10000
Barnes Lane	49	49	-	
Winnards Park	121	121	-	
WARSASH:	1			
Osborne Road	14	14	-	100
Church Road	42	42	-	
	0.550	0.000	07	
TOTALS	2,752	2,088	37	

The number of Council dwellings completed during 1962 was 37, made up of 8 7-person homes, 19 5-person homes and 10 4-person homes. This very low number was anticipated in the 1961 Annual Report, but approvals for 79 dwellings in West End Estate, together with approvals for a further 320 dwellings in West End and Fareham Park Estates, have either been granted or are being sought from the Ministry. The word "dwellings" has been used rather than "houses" as the accommodation being provided consists of bungalows, houses, flats and maisonettes. Five of the prefabs at Stow Estate have been demolished, leaving a total of 95 on the site now. Additional land is being acquired to provide sufficient sites for future housing development.

### Private Housing

The number of private houses completed in 1962 was 610.

### Section V

### INSPECTION AND SUPERVISION OF FOOD

### (1) MILK SUPPLY

### Milk (Special Designation) Regulations, 1960

Tl	ne followi	ng licences	were in	operation	durin	g the	year:	-
	Dealers'	(Pasteuriser	s') Licen	ices				2
	Dealers'	(Tuberculin	-Tested)	Licences				2
	Dealers'	(Pre-packed	Milk) L	icences		111		13

### Sampling

Samples were taken regularly from the two pasteurising plants and milk dealers to ensure that the milk was efficiently heat-treated, as follows:—

Pasteurised Milk .				 150 samples
Sterilised Milk				 3 samples
Tuberculin-tested	(Raw	Milk)		 15 samples
Tuberculin-tested	(Paste	eurised	Milk)	 1 sample

Four samples did not conform, but repeat samples proved satisfactory.

### (2) FOOD AND DRUGS ACT, 1955

### Sections 2 and 6 and the Labelling of Food Order, 1953

The following samples were submitted for analysis :-

- 1	The second second
Foods:	Foods:
Apples 1	Pale Ale 1
Apple Crush 1	Peanuts 1
Apple Flakes 1	Potato Crackers 1
Apple Pie Spice 1	Potato Flour 1
Beef Curry with Rice 1	Pork Pie 1
Beef and Liver Soup 1	Pork Sausages 1
Blackcurrant Health	Pure Honey 1
Drink 1	Pure Orange Juice 1
Blackcurrant Jam 1	Quick Flan 1
Bombay Ducks 1	Ravioli 1
Brandy Butter 1	Ready Cooked Pork 1
Breakfast Grill 1	Rhubarb in Heavy
Butter 1	
Canned Meat Pudding 1	Salmon Spread with
Canned Rice Pudding 1	Destitant 1
Canned Steak and Kid-	Sardines in Oil 1
ney Pudding 1	C
	Cl., Cl., 1
Cheese Spread with	
Mushroom 1	Tarragon Vinegar 1
Chicken Casserole 1	Tomato Juice I
Christmas Pudding 1 Cinnamon Sugar 1	Tripe 1
Cinnamon Sugar 1	Vanilla Essence 1
Cockles in Vinegar 1	Vianda Beef Drink 1
Corn Crisps 1	Vienna Steaks with
Dressed Crab 1 Dry Fry 1 Egg Noodles 1 Family Curry	Meat Sauce 1
Dry Fry 1	Whisky Sweets 1
Egg Noodles 1	
I cominy Curry	70
Fish Cake 1	_
Food Colouring 1	
Fruit Juice 1	Drugs:
Gentlemen's Relish 1	Coldrex Tablets 1
Granulated Gelatine 1	Flavoured Soluble As-
Ground Mushrooms 1	pirin 1
Groundnut Oil 1	Fynnon Salts 1
Halva (Vanilla Flavour) 1	Glycerine B.P 1
Ham and Mushroom 1	
Home Bread Mix 1	Gripe Water 1 Mentho-Lyptus Tablets 1
Home Made Chutney 1	Rose Hip Syrup 1
Ice Cream Mix 1	- 1000000000000000000000000000000000000
Imitation Strawberry	7
Sweets 1	
Instant Welsh Rarebit 1	
Lancashire Hot Pot 1	MILK:
Lobster Sauce 2	Ordinary 52
Luncheon Meat 1	Channel Island 12
Margarine 2	Chamber Island 12
Marzipan 1	64
Mint Toller	04
Mint Jeny 1	

Eight samples were criticised by the Public Analyst for not being labelled in accordance with the Labelling of Food Order. The manufacturers concerned agreed to amend their labels or ingredients as necessary. In the case of one sample of imported jam the advice of the Ministry of Agriculture, Fisheries and Food was sought.

Numerous complaints of foreign bodies in food were dealt with throughout the year; of these five led to successful prosecutions. Others dealt with informally were referred to the Analyst and the manufacturers were informed.

Three samples of milk were unsatisfactory. Two were deficient in the minimum limits of solids-not-fat which, in the opinion of the Analyst, were due to the condition of the cows. One sample of Channel Island Milk did not satisfy the prescribed standard; the producer was informed and subsequent samples were satisfactory.

Ninety-six raw milk samples and thirty-five school milks were analysed at the office. Those not complying with the prescribed standards were resampled and submitted to the Public Analyst.

### Section 9

The following visits were made for the purpose of examining food:—

Butcher	S	 8
Fishmon	ngers	 2
Grocers		 23
Others		 1
		-
		34
		_

and the undermentioned quantities of food were condemned:-

Meat			 347	lbs.	4	ozs.
Fish			 29	lbs.	14	ozs.
Vegetab	oles		 1,760	lbs.		
Cereal			 1	lb.	8	ozs.
Canned	Meat		 582	lbs.	11	ozs.
Canned	Fish		 8	lbs.	10	ozs.
Canned	Vegetable	es	 141	lbs.	14	ozs.
Canned	Fruit		 85	lbs.	13	ozs.
Canned	Jam		 30	lbs.		
Canned	Milk and	Cream	 3	lbs.		
Canned	Soup		 1	lb.	91	ozs.

### Condemnations-continued

Canned Pudding	 6	lbs.	14	ozs.
Frozen Meat	 159	lbs.	6	ozs.
Frozen Fish	 238	lbs.	4	ozs.
Frozen Vegetables	 281	lbs.	4	ozs.
Frozen Confectionery	 125	lbs.	8	ozs.
Frozen Dairy Products	 58	lbs.	14	ozs.
Ice Cream	 25	lbs.	4	ozs.
Frozen Fruit	 3	lbs.		

3,890 lbs.  $9\frac{1}{2}$  ozs.

### Section 13 - Food Hygiene Regulations

Five hundred and twenty-eight visits to food premises were made in connection with these regulations and as a result twelve informal notices were served.

Staff shortages at the Abattoir have resulted in a serious shortage of visits to food premises. Meat inspection is an essential service and demands a full staff to remain efficient; nevertheless the inspection of retail premises where food is handled and prepared is of paramount importance and it is to the detriment of the public if this branch of public health is neglected. In spite of an ever-increasing improvement in methods of food-handling and packing it will always be necessary to inspect premises and advise staff and management as to the best means of protecting the public's food supply.

Much speculation exists as to the future of Fareham's shopping centre, but whatever the shape of things to come it is certain that every new food premises will be as hygienic as modern methods and materials can make it. The day surely cannot be too far distant when the housewife will refuse to buy food which has been exposed to the elements on a stall or open shop front.

### Section 16 - Registered Premises

Ice Cream: Eleven applications were made during the year for registration of premises for the sale and storage of ice cream. Six registrations were cancelled because of change of use or demolition of premises. The total number of premises on the register is now 199.

Sixty-two visits were made for sampling purposes and fiftyfour samples were obtained with the following results:—

Grade I	 	50	Grade IV	 1
Grade II	 	2	Void	 1

The Grades I and II are satisfactory results. The retailer distributing the Grade IV sample was advised on handling and storage methods, and subsequent samples were Grade I.

Thirty-nine samples of ice-lollies were obtained, three of which were unsatisfactory; these were investigated and the retailers advised accordingly. Subsequent repeat samples were satisfactory.

### (3) EDUCATIONAL ACTIVITY

Health education is best achieved by continued inspection of food premises; the personal approach to food handlers is probably the best way to pass on the lessons of food hygiene. The Department is also prepared to provide a member of the staff to lecture consumer groups on all public health subjects at any time.

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TACTOR CHEST		
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TACATO CITICAL		
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	-	

Aic	Total	1111100011111	15
Ī	Public Health Act Sanitary Accommodation	111111111411111	4
100	Shops Act Sanitary Accommodation		1
ith	Protection of Food F.H. Regs. — 8, 9 and 17		2
ied w	Cleanliness, etc. F.H. Regs. — 19	-111111-111111	2
ompl	Cleansing Facilities F.H. Regs. — 19	-111111111111111	4
Notices Complied with	Washing Facilities F.H. Regs. — 16	1-11-1111-111	3
Not	Total	8-11111011011111	12
best	Public Health Act		9
	Shops Act	1111111011111111	2
	Food and Drugs Act	011111111111111111111111111111111111111	4
pa	Total	111111111111111	12
Notices Served	Public Health Act	11110110111111	9
tices	Shops Act	11111111111111111111	2
No	Food and Drugs Act	011111111111111111111111111111111111111	4
	Re-visits	18 113 113 110 110 110 110 110 110 110	122
Cobn	Inspections	25 23 23 24 34 89 89	166
Joseph	Number on Register	290 111 111 125 126 23 23 23 17 17 17 17 17 17 17 17 17 17 17 17 17	419
ies s	y of Agriculture Philips	1111111111111111	:
and a		111 111111111111	<b>.</b> :
bns		its stalls tions	
No.		and S and S ners ses ses ding emna aints	
		Butchers Cafes and Restaurants Chemists Delivery Vans and Stalls Flour Confectioners Fishmongers Greengrocers Greens Licensed Premises Licensed Premises Sugar Confectionery Food Factories Visits for Sampling Visits for Condemnations Visits re Complaints	S
		and sists ery Composition of the	TOTALS
		Butchers	

## (4) MEAT INSPECTION — FAREHAM ABATTOIR

The Senior Meat Inspector reports as follows:-

In 1962 the work of routine meat inspection showed a substantial increase, and for the second year in succession a very small number of pigs were despatched from the abattoir without inspection. These breakdowns in meat inspection will continue until the Government bring in regulations making it an offence to remove meat from slaughterhouses without inspection.

With the increase in throughput, difficulties were experienced in maintaining satisfactory standards of hygiene, and frequent contraventions of the Slaughterhouse Hygiene Regulations were observed and dealt with. The premises were often overloaded, resulting in finished carcases being hung in passages, and sometimes in the slaughtering area. This practice is to be regretted in an abattoir provided with modern chilling facilities, and if the present throughput is maintained additional chilling space will be necessary.

The statistics of animal disease show very little change from 1961, apart from a fall in the number of cases of cysticercus bovis and a slight increase in the incidence of tuberculosis in pigs.

It was intended that the slaughterhouse would conform to the construction standards of the Slaughterhouse Hygiene Regulations by 1st July, 1962 but due to extensions and constant alterations to the premises the date has been extended to 1st January, 1964.

Despite staffing difficulties the standard of inspection at the abattoir has at all times reached a reasonably high standard; but on occasions it was not always possible to complete inspection on the day the animals were slaughtered.

During the year the Ministry of Agriculture, Fisheries and Food held discussions with local authorities and the meat trade on the proposed Meat Inspection Regulations, and it was hoped that these would come into force on 1st April, 1963, but the views of all interested parties were not completed by this date, and the latest information is that they will be presented to the Government in the latter half of 1963.

TABLE 1. - Statistical Summary of Inspections at Fareham Abattoir - 24.12.61 to 16.12.62

		Commen		Ī				ľ
Two one of	entrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dentrary dent	OTHER THAN COWS	(a) Cows	CALVES	SHEEP	Pres	Horses	TOTAL
Number slaughtered		11,124	4,491	4,826	29,997	107,108	1	157,546
Number inspected		11,124	4,491	4,826	29,997	107,003	1	157,441
Disposes and	No. of whole carcases affected	2	3	12	28	212	1	259
Conditions other	No. of part carcases and/or organs affected	4,820	2,672	87	1,627	39,792	1	48,998
and Cysticercosis	Percentage of No. inspected affected	43.35	19.62	2.05	5.52	37.39	1	31.29
	No. of whole carcases affected	1	1	1	1	1	1	1
Tuberculosis	No. of part carcases and/or organs affected	2	3	1	1	3,515	1	3,520
	Percentage of No. inspected affected	0.02	0.07	-	1	3.29	1	2.24
Too See	No. of whole carcases affected	-	1		1	1	1	1
Cysticercosis	No. of part carcases and/or organs affected	72	11			1	1	83
(2)	Treated by refrigeration	72	==		1	1	1	83
	Percentage of No. inspected affected	99.0	0.24	1	1	1	1	(d) 0.54
	Carcases wholly unfit	3	5	12	28	213	1	261
Total	Carcases of which some part or organ was unfit	4,894	2,686	87	1,627	43,307	1	52,601
	Percentage of No. inspected found abnormal	44.02	59.92	2.05	5.52	40.67	-	33.58

NOTES:—(a) (b) (c) (d)

Any female bovine which has lactated or calved. Includes animals concurrently affected with other disease. Transmissible to man by ingestion of untreated meat or offal. Adult cattle only.

TABLE 2
Weight (lbs.) of Unfit Meat and Offal surrendered

	Meat	Offal	Total
Tuberculosis	50,200	302	50,502
Other Diseases and Conditions	37,654	218,919	256,573
TOTAL	87,854	219,221	307,075

Sound meat and offal conservatively estimated at 27,000,000 lbs. By weight, percentage unfit was 1.14.

TABLE 3
Casualty and Emergency Slaughter

Cattle oth	er than	cows	 4
Cows			 9
Calves			 1
Sheep			 1
Pigs			 1,464*
Sows			 29
			1,508

\* Includes animals detailed in Table 4

# TABLE 4

## Diseases of Animals Act

SWINE FEVER ORDER

Contact pigs slaughtered ... 1,416

TABLE 5 — Cysticercus Bovis

	Vı	ABLE CYST	S LOCATED IN :	_
Class of Animal	Head	Heart	Diaphragm	Total Cases
Steer	59	3	1	61
Heifer	8	3	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	11
Bull	-	and the same	111111111111111111111111111111111111111	-
Cow	11	Dec Dec	_	11
TOTALS	78	6	1	83

Percentage of number slaughtered affected with viable cysts: 0.54.

### Monthly incidence per 1,000 cattle slaughtered

		1958	1959	1960	1961	1962
January		48	41	38	8	3
February		30	34	23	12	5
March		31	32	13	15	7
April		30	31	18	13	4
May		61	34	15	15	4
June		43	54	20	10	5
July		47	37	19	11	5
August		37	40	18	19	4
September		35	41	20	15	4
October		35	33	15	9	8
November		52	57	8	10	11
December		39	39	12	9	6
Annual Inci	dence	38	39	18	12	6

# (5) FOOD POISONING

Two cases of Food Poisoning were notified in 1962. Full bacteriological examinations were carried out on the patients and in one case the causative agent isolated.

Section VI.—PREVALENCE AND CONTROL OF INFECTIOUS AND OTHER DISEASES

The distribution, by season and locality, of notifiable diseases is given in the following table 1. Notification of Infectious Diseases

_			
	Total	20 20 20 1 1 1 20 1 20 1 1 20 1 20 1 20	81
	Warsash		100
	Titchfield	1111111111111111111	-
	Sarisbury	11111111211111111	20
WARDS	Portchester West	01-11111-111161	00
≽	Portchester East	611111111111111111111111111111111111111	7
	Pocks Heath	11-11111111111111111	9
	Fareham West	8 10 11 11 1 1 1 1 1 1 1 1 1 1	13
	Fareham East		7
	Crofton	0 12 11 11 11 11 10 11 10 1	16
	December	-1011111111101	14
	Мочетрет	-11111111111111111111111111111111111111	4
	October	ю-IIIIIIIII	C)
	September	=1-111111-1111	3
Months	August	11-11111111141	TO.
Mor	July	111111111111111111111111111111111111111	3
Dari	lune	111111191111111	7
1	May	111111111111111111111111111111111111111	2
	lingA		15
-	Матсһ	0101111111111101	10
	February	111111111111111111111111111111111111111	5
	) sunsty	010111111111111	8
	11 Pag 91		:
	61 5500.81		
	0 2	1111111111111	:
	01 8	Fev	
		Scarlet Fever Whooping Cough Measles Acute Poliomyelitis Diphtheria Smallpox Meningococcal Infection Dysentery Dysentery Prexia Acute Pneumonia Typhoid and Paratyphoid Fever Food Poisoning Erysipelas Ophthalmia Neonatorum Tuberculosis (pulmonary) Tuberculosis (other forms)	:
	DISEASE	Scarlet Fever Whooping Cough Measles Diphtheria Smallpox Meningococcal Infection Dysentery Puerperal Pyrexia Acute Pneumonia Typhoid and Paratyphoid Food Poisoning Erysipelas Ophthalmia Neonatorum Tuberculosis (pulmonary) Tuberculosis (other forms)	
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	Д	oug nye nyrex non non non Nec (pt	TOTALS
	SOMING	eve Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signat	To
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29119	THE RESERVE	Scarlet Fever Whooping Cough Measles Acute Poliomyelitis Diphtheria Smallpox Meningococcal Infectory Puerperal Pyrexia Acute Pneumonia Typhoid and Parati Food Poisoning Erysipelas Ophthalmia Neonat Tuberculosis (pulme Tuberculosis (pulme	1
	of Contest physics	NA A CA	100

Ages of Cases of Notifiable Diseases (other than Tuberculosis), 1962

Tores	TOTAL	201	09
10 TO	65 & over	11111111-1111	1
SEI C	45-64		3
18-19	25-44	-         -         -	3
chen	15-24	-   4           -   -   -	8
AGES	10-14		5
13-19 13-19	6-9	9   0       0	20
tw dy	3-4	4   8       4   1	12
HO TO	1-2	-8	7
	Under 1	11-111111111	1
	gobus.	 evers	
Dictact	Distract	Scarlet Fever Whooping Cough Measles Acute Poliomyelitis Diphtheria Smallpox Meningococcal Infection Dysentery Puerperal Pyrexia Acute Pneumonia Typhoid and Paratyphoid Fevers Food Poisoning Erysipelas Ophthalmia Neonatorum	TOTALS

The number of notifiable diseases recorded in the Urban District was 60, excluding 21 Tuberculosis notifications. This figure includes 15 Measles, 1 Whooping Cough and 12 Scarlet Fever. The changes in the incidence of these more prevalent infectious diseases are shown in the following table for the period 1955-1962:—

	1955	1956	1957	1958	1959	1960	1961	1962
Measles Scarlet	686	531	192	833	981	157	1,408	15
Fever	17	20	41	23	37	22	9	12
Cough	62	71	132	9	31	18	21	1

### 2. Scarlet Fever

Twelve cases of this disease were notified during the year.

### 3. Diphtheria and Immunisation

No confirmed case of Diphtheria was notified here during 1962. The antigen against Diphtheria is now combined with that against Whooping Cough and Tetanus and the age recommended for immunisation is between three and four months. The notifications of births furnished by the County Medical Officer form the basis of invitations to parents which are sent when the babies reach the age of three months. The invitations are in the form of a prepaid card and propaganda slip issued by the Ministry of Health. Parents are invited to take their children to their nearest clinic, or, if they prefer, to their family doctor. In both cases the service can be carried out free of charge under the National Health Service.

Immunisation was carried out during 1962 at the Child Welfare Clinics at Hill Park, Locks Heath, Portchester, Sarisbury, Stubbington and Warsash. Immunisation clinics giving reinoculations were also held at eleven Local Authority Schools.

In all, 2,879 children were immunised during the year as follows:—

Children	Born in	Years		Primary Immunisation	Reinoculation
Diphtheria		and and	A PROPERTY OF	- Annual Control	hadrond W
1000				- Ingara	Daniel Contract
1001				1	
				1	
1960					
1959				-	The state of the s
1958	•••	•••		1	-
1953-1957	•••			3	31
1948-1952				1	25
TOTAL	s			6	56
Diphtheria/W	hoopi	ng Co	ugh		
1962				-	-
1961				-	The same of
1960				2	DR 62
1959				_	-
1958				B1-171 )	Paging.
1953-1957				4	157
1948-1952				2	57
TOTAL	s			8	214
Diphtheria/T	etanus			12 030 B - 6 91	- mamma
1962				3	-
1961				4	undooma
1960				1	2
1959			08	tions: This dise	1
1958				_	10
1953-1957				4	572
1948-1952				3	189
				and ad huma	ign obtain
TOTAL	s			15	774
Diphtheria/W	hoopi	ng Cou	igh/		Total Control
Tetanus	1000000	WEE WAS			The second second
1962				380	-
1961				674	55
1960				79	49
1959				25	12
1958	quasis	Time		17	8
1953-1957				44	344
1948-1952				16	103
		olf are	barons	and of the land	- N. S.
TOTAL	s	DI GERO		1,235	571

Chile	lren Bor	n in Y	ears	Primary Immunisation	Reinoculation
Whoopi	ng Cou	ıgh			Tealedqui.
1962				 -	S2104
1961				 	180
1960				 _	00083
1959				 1985-1980	- 19 20
1958				 -	Hall
1953-1				 	GRANGES!
1948-1	952			 -	COLUMN TO
1-60	TOTALS			 	103 -

#### 4. Pneumonia

Five cases of Pneumonia were notified during 1962.

### 5. Puerperal Pyrexia

One notification of Puerperal Pyrexia was received in 1962.

#### 6. Measles

There were 15 notifications of Measles in 1962, 5 cases occurring in the 5-9 age group.

## 7. Whooping Cough

One case was notified in 1962. Large-scale immunisation is carried out against this disease.

## 8. Poliomyelitis

No case of Acute Poliomyelitis occurred in this district in 1962. The table appearing on page 45 shows the programme of vaccination carried out in each Ward during the year.

## 9. Dysentery

Twenty cases of Dysentery were notified during the year. Seventeen of the cases were patients in an Institution where the disease tends to be endemic.

## 10. Paratyphoid Fever

A fourteen-year-old boy contracted Paratyphoid Fever while on holiday in France. He was taken ill in France but managed to reach his home here and the diagnosis was established at a later date. He was treated in the Priorsdean Hospital, Portsmouth, and made a good recovery. No further case resulted here.

#### 11. Tuberculosis

The total number of new cases of Tuberculosis notified during the year was 21.

The distribution by ages of new cases and mortality and the number of patients on the Tuberculosis Register at the beginning and end of 1962 are shown in the following tables:—

Tuberculosis (New Cases and Mortality), 1962

		Ca	ses			Dea	aths	
Age Group	Pulmo	onary	Other	Forms	Pulmo	nary	Other	Forms
	M.	F.	M.	F.	M.	F.	M.	F.
Under 1	-	-	-	-	-	-	-	-
1—4	-	-	-	-	-	-	-	-
5—14	-	-	1	-	-	_	-	-
15—24	6	1	-	-	-	-	-	-
25—34	-	3	-	-	-	_	-	_
35—44	1	-	-	-	-	-	-	_
45—54	1	2	-	-	1	_	-	-
55—64	2	2	-	-	1	_	-	-
65 & over	2		-	-	-	2	-	-
Totals	12	8	1		2	2	_	_

Tuberculosis Register

	PULMONARY	NARY	Non-Pulmonary	LMONARY	Tors
	M.	F.	M.	F.	TOTAL
Cases on Register at 1.1.62	314	255	40	44	653
Primary Notifications	12	00	-	1	21
Cases Restored to the Register	1	1	1	1	-
Inward Transfers and Unnotified Cases	12	18	1	1 1 1	32
TOTALS	339	281	42	45	707
Removals from Register (Outward Transfers and Deaths)	24	=	1	4	39
Cases on Register at 31.12.62	315	270	42	41	899

YEARLY TOTAL ,659 4,353 Decemper. **Мо**четрег October September Poliomyelitis Vaccinations, 1962 August Ing lune May = **lingA** Матсћ February January Locks .... Heath Portchester Sarisbury ... WARDS Titchfield Fareham Crofton Warsash TOTALS

### (12) Return of Admissions to Infectious Diseases Hospitals

	WARD									
DISEASE	Crofton	Fareham East	Fareham West	Locks Heath	Portchester East	Portchester West	Sarisbury	Titchfield	Warsash	Total
Acute Appendicitis Acute Leukaemia Broncho-Pneumonia Cerebral Haemorrhage Cervical Abscess Erythema Gastro Enteritis Herpes Zoster Infective Hepatitis Laryngo-Tracheo-Bronchitis Lobar Pneumonia Measles Meningococcal Meningitis Observation Paratyphoid B Puerperal Pyrexia Sacro Iliac Abscess Salmonella Infection of Bowel Scarlet Fever Tonsillitis Tuberculous Meningitis Upper Respiratory Infection Virus Meningitis	- - - - 2 - - 1 1 - - 1 1 1	- - 1 - - 5 - 1 - - - 1 - - - 1	1 - 1 1 1 2 1 - 1 2		- - - - 3 - 1 1 1 - 1 1 - -	11 2 - 1 1 1 1 1 1 1		1 1		1 1 2 1 1 1 15 3 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1
TOTALS	8	9	12	1	10	7	-	3	-	50

All the above cases were admitted to the Priorsdean Hospital, Portsmouth,

#### 13. Disinfection

Investigations were made by the staff into cases of infectious diseases and reports were made dealing with the possible sources of infection, the supervision of contacts and the disinfection of premises:—

Number of visits made during the year ... 154

Number of premises disinfected ... 19

### Section VII

# NATIONAL ASSISTANCE ACTS, 1948 AND 1951 Section 47

No statutory action was necessary under the above Acts during the year.

#### Section VIII

### PREVENTION OF DAMAGE BY PESTS ACT, 1949

#### Sewer Maintenance

Treatment of the sewer system of the area (excluding Portchester) involving the baiting of 166 manholes was carried out during May 1962. A maintenance treatment designed to check the 20 points at which activity had been shown was completed in December. This involved 33 manholes.

5,616 299 516 1 57 556 TOTAL Premises 1,099 41 37 44 14 The following Table shows the work done (other than sewer maintenance) Industrial Business and Agricultural Properties 375 158 by the Rodent Operatives during the year. 3,824 459 255 497 41 Honses Dwelling Authority's Properties 318 58 2 10 = Local Local Number of properties inspected as a result of :by Number of properties found to be infested Number of infested properties treated Structural Works (proofing) Number of inspections and re-visits By rats — minor
By rats — major
By mice ... Number of Notices served :-Notification ... Treatment Routine Authority <u>©</u> © @ © (P) 2 3 3