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Contributors

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OF FAREHAM

ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH

1966

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



URBAN DISTRICT COUNCIL OF FAREHAM 1966

Chairman of the Council:

COUNCILLOR C. E. PRYKE, J.P.

Vice-Chairman of the Council:

COUNCILLOR V. T. SILSBURY

PUBLIC HEALTH, CEMETERIES AND RECREATION GROUNDS COMMITTEE

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COUNCILLOR T. G. SWINBURNE

Vice-Chairman

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COUNCILLOR MRS. F. B. JARVIS

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COUNCILLOR A. G. WATSON

COUNCILLOR D. R. YEATES

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URBAN DISTRICT COUNCIL OF FAREHAM

portant role to play. During the year manual workers in the

Telephone: Public Health Department,
Fareham 2431 130 West Street,

FAREHAM, HANTS.

July, 1967

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

Mr. Chairman, Ladies and Gentlemen,

I have the honour to submit the Annual Report of the Public Health Department for 1966.

The Registrar-General's estimated population, 73,250, shows an increase of 2,110 on the number for 1965. The natural increase or increase of births over deaths was 715 so that immigration to Fareham continues. The number of births registered, 1,390, gives the high birth rate of 18.98 per 1,000 population. Again this year the crude birth rate is higher and the corrected birth rate, 17.27, is lower than that of 17.7 per 1,000 population for England and Wales.

The crude death rate of 9.22 per 1,000 population and the corrected death rate of 10.23 are well below the death rate of 11.7 per 1,000 population for England and Wales. The Infant mortality rate of 15.11 per 1,000 live births is still at a reasonably low figure and is below that of 19.0 per 1,000 live births for England and Wales. Fifteen of the twenty-one infants died in their first four weeks of life. Diseases of the heart and blood vessels caused 341 deaths, many attributed to Coronary disease. Deaths from Cancer of the Lung and Bronchus amounted to 29 and I can only repeat my warning about the definite association between smoking and that dreaded disease.

Measles seems to have lost its biennial epidemic incidence and although we had an epidemic last year 616 cases were notified this year. Measles vaccine, while effective in the prevention of the disease, is still not available for mass immunisation. Many of the infectious diseases such as Diphtheria, Anterior Poliomyelitis, Tuberculosis and Smallpox are now controlled by immunisation but the sources of infection are always present and preventive medicine has still an important role to play. During the year manual workers in the Surveyor's Department were offered immunisation against Tetanus and the majority of the workmen accepted and were protected. The County Medical Officer very kindly gave me the use of the Clinic and help from one of his Health Visitors and this enabled me to carry out the immunisation procedure without difficulty. Manual workers, especially those engaged on refuse collection, receive contaminated wounds in the course of their duty and the danger of Tetanus can be a real one. The material injected against Tetanus seldom gives even the slightest reaction and is a very efficient prophylactic agent.

The throughput at Funtley Abattoir continued at a high level but the staffing with meat inspectors no longer presents a problem. The establishment of one Senior Meat Inspector and six Authorised Meat Inspectors is sufficient to ensure that all meat leaving the Abattoir is fully inspected. Your policy of training your own staff has proved very successful and to date all six trainees have qualified. Since the 31st October, 1966 one hundred per cent. inspection and stamping is legally required and this has been effected.

In recent years we have seen the installation of swimming pools in a number of schools in this district. Five schools, three private and two Local Authority, have the amenity. All pools are of modern design and construction and are provided with means for filtration, chlorination and aeration of the pool water. We carry out regular sampling of pool water for bacteriological examination to see that the water is free from contamination. Any failure in the treatment plant is soon shown in the bacteriological reports from the Public Health Laboratory. One of the private school buildings has been purchased by this Council and the pool is now supervised by the local Community Association. With the ever increasing popularity in Sailing, teaching the children to swim has become a very necessary part of their school curriculum.

I should like to express my gratitude 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,

Mr. 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:

*†J. N. ADAMS, M.A.P.H.I., M.R.S.H. (to January 1966)

*†R. D. PALACIO, M.A.P.H.I., A.R.S.H. (to March 1966)

*N. RHODES, M.A.P.H.I.

*†L. W. RIVETT, M.A.P.H.I.

*A. W. P. ROBINSON

R. UPTON, M.A.P.H.I., M.R.S.H.

*I. H. WALTERS (to December 1966)

* Meat and Other Foods Certificate

† Smoke Inspector's Certificate

Authorised Meat Inspectors:

D. W. BRIDGER

D. J. EDWARDS

D. F. M. FREEMANTLE (to April 1966)

J. R. LODGE (from May 1966)

A. PILGRAM (from May 1966)

M. SANDERSON (from June 1966)

A. J. SPENCER

Rodent Control:

D. C. BEALE

V. GOODFELLOW

Senior Clerk:

Mrs. M. B. LEWIS (to August 1966)

Mrs. D. HEGGS (from August 1966)

Junior Clerk:

MISS S. DANN

Section I

STATISTICS AND SOCIAL CONDITIONS OF THE AREA Area of District — 18,352 acres.

Population — Republic Property Property

Registrar-General's estimate of population for 1966 — 73,250.

Number of Inhabited Houses at 31st December, 1966 — 22,500.

Rateable Value at 1st April, 1966 — £2,686,180.

Sum represented by a Penny Rate (1966-67) — £11,800.

SUMMARY OF VITAL STATISTICS FOR THE YEAR

(1) LIVE AND STILL BIRTHS, Etc.

Total Deaths from Special Causes, 1966

				Male	Female	Total
Live Births:				0.83		
Total registered				746	644	1,390
Legitimate	TR-1			693	609	1,302
Illegitimate				53	35	88
Still Births:						
Total registered	81		Q1no	11	0005	16
Legitimate	Intest 1	0.3000	noo-ed)	11	3	14
Illegitimate					2	2
Total live and still bi	rths			757	649	1,406
Deaths:						
Total registered				359	316	675
Infants under 1 year (total)	, trine		11	10	21
Infants under 1 year (**	10	9	19
Infants under 1 year (1	1	2
Neonatal deaths — u	inder 4 w			,	Rate:	Denth
Neonatal deaths — u	ndon 1 w	(legitin	nate)	6	8	14
Neonatai deaths — t		(illegitin	natel		1	1
Early neonatal death				T well as		
Zurij neonatar death	o unuc	(legitir		4	6	10
Early neonatal death	s — unde			ial (live	01 000,1	Per
00-		(illegitir		blid	onco 1	1

Maternal	Mortality:
TAXORCOL HIGHT	Tribitanty .

Pregnancy, childbirth a	nd abo	rtion	SOCI	SAND	nstric	STAT
Deaths from Special Caus	es:					
Pulmonary Tuberculosi	is			H	2	2
Other forms of Tuberca	ulosis	3			_	
Malignant Neoplasms	D. W.		10. A	77	61	138
Pneumonia	Het De	20 20	anoH b	22	39	61
Whooping Cough	80,49	1966	If April.	Inc.at ts	able Va	Rates
Measles	S-aser	Rate	min 9	vo Horn	282	me
Diphtheria	A.P.H	A	-S.H. (Marc	1986)	_
Poliomyelitis	HIST	L STA	VIIA 3	URY_OI	NMO	S _

(2) BIRTH RATES, TOTAL DEATH RATE, INFANT DEATH RATE, Etc., 1966

	Fareham U.D.	Adminis- trative County	and
Birth Rate:		; ad	Still Bird
Per 1,000 population, 1966		19.0	17.7
live births	6.33	6.0	Hegiti
Still Birth Rate:			
Per 1,000 total (live and still) births,			
1966	11.38	NAME OF TAXABLE PARTY OF	15.4
Death Rate:			
Per 1,000 population, 1966	9.22	10.2	11.7
Maternal Mortality Rate:			
Per 1,000 total (live and still) births:			
Pregnancy, childbirth and abortion		-	-

eath Rat	0	A COLUMN TO SERVICE STATE OF THE PERSON STATE	0.500			15.	18.5	16.4		
All infar						15.1	1	16.4		1
Legitima	irths		1,000) legitin	nate	14.5	0	16.1		
			n 1 (000 :11	o.	14.3	70	10.1		
Illegitim	live bi					22.7	3	21.9		
Neonata		7.70	The same of				1000	10.3		13
Early ne										
	000 live			9.		7.9	1	8.8		1
Perinata										
	1 weel			per 1.	,000	19.2	0	22.6		20
live al	id Still	on this .	. de	8	14	19.2	0	22.0		20
eath Rate	e — Sp	ecial C	auses	:						
Per 1,00										
	onary T				10	0.0	3	0.019	9	
	Forms					0.0		0.004		
Other	1 OIIII	01 1 44	, ci cu	10313				0 00		
Malio	nant N	eonlast	ns	92	22	1.8	8	_		
	nant N		ns	0.0	0.0	1.8		5		
Pneun	nonia .	.0	ns	0.0.	9.00	0.8	3	18/18		
	nonia .		ns	00: :0:00	49: 19:40	1,300	3	br be low		
Pneun	nonia .	.0	ns	0:00: :0:0	10-42: 30-40	0.8	3	Ar he loss, as		
Pneun	nonia .	.0	ns	0:-0: :0:0	38 10-43: :0-10	0.8	3	pr 20'8'95 29 39		
Pneun	nonia .	.0	ns 22-81	1.01 0.00: 10-10	10-38 10-43: 38-40	0.8	3	47.10 36.840 34.74		
Pneur	nonia .	0.00 0.04	13-24 18-22 50-		10-28 10-43: 30-49	0.8	3 4	24/110 26/810 24/39		
Pneur	nonia .	0.00 0.04	13-24 18-22 50-		-08 10-38 10-43: 30-49	0.8	3 4	130 24'10 20'810 24'39		
Pneun	nonia .	.0	15-30 13-24 18-22	0.00 1.01 0.00: 0.00	10-08 10-18 10-43: 18-18	0.8	3	PL'130 24'140 20'840 34'19		
Pneur	nonia .	0. 140-0 00-0 80-0	15-36 13-24 18-22 50-			0.8	3 4	21'330 2e'110 20'810 29'39		
Pneur	nonia .	0. 140-0 00-0 80-0 sus	15-36 13-24 18-22 50-			0.8	3 4	pr'130 24'110 20'8:10 24'34		
Pneur	nonia .	0. 140-0 00-0 80-0 sus	15-36 13-24 18-22 50-			0.8	3 4	PL'150 24'140 20'840 31'15		
Pneur	nonia .	0. 140-0 00-0 80-0 sus	15-36 13-24 18-22 50-			0.8	3 4 00.81 08.51 85.81			
Pneur	nonia .	0. 140-0 00-0 80-0 sus	15-36 13-24 18-22 50-			0.8	3 4 00.81 08.51 85.81			
Pneur	nonia .	0. 140-0 00-0 80-0 sus	15-36 13-24 18-22 50-			0.8	3 4 00.81 08.51 85.81			
Pneur	nonia .	0.00 0.04	13-24 18-22 50-			0.8	3 4	Polysticon 21,320 24,140 26,840 34,34		

(3) PRINCIPAL VITAL STATISTICS OF THE URBAN DISTRICT, 1957-1966

										-
1966 ath Refer Like	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966
Population	51,770	54,140	56,840	59,760	60,560	63,170	65,310	069,89	71,140	73,250
(a) Birth Rate	18.76	17.89	18.90	18.52	19.32	20.12	19.61	19.64	19.12	18.98
(b) Still Birth Rate	17-21	15.24	17.38	21.22	13.49	11.60	15.37	16.05	18.76	11.38
(a) Death Rate	10.08	10.78	10.43	9.49	10.25	10.45	10.26	9.03	9.29	9.22
(b) Maternal Mortality Rate	00.0	1.01	00.00	0.00	0.00	00.00	0.00	1.46	0.00	00.00
(c) Infant Mortality Rate	12.36	17.54	19.55	26.20	12.82	20.46	19.52	23.72	13.24	15-11
(a) Pulmonary Tuber- culosis Death Rate	0.08	60-0	0.04	80-0	0.05	90.0	0.05	00.00	0.01	0.03
(a) Pneumonia Death Rate	0.31	0.38	0.40	0.47	0.64	0.43	0.46	0.55	0.52	0.83
(a) Malignant Neoplasm Death Rate	1.72	1.93	1.81	1.96	1.75	2.00	1.82	1.62	1.84	1.88
(a) Rate per 1,000 population.	lation.	(b) Rat	e per 1,0	Rate per 1,000 live and still births.	nd still b	oirths.	(c) Rat	(c) Rate per 1,000 live births	000 live 1	oirths

D CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE DURING

(4) CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE DURING 1966

	9 2 2 2 2 2 2	Male	Female	Total	Under 4 weeks
1.	Tuberculosis of Respiratory System		2	2	-
2.	Other Forms of Tuberculosis	9-	-	9-	-
3.	Syphilitic Disease	1	1	2	-
4.	Diphtheria	-	-	-	-
5.	Whooping Cough	9-	9-	-	-
6.	Meningococcal Infections	-	6-	-	-
7.	Acute Poliomyelitis	-	_	-	-
8.	Measles	-	-	-	-
9.	Other Infective and Parasitic Diseases	1	7 -	1	-
10.	Malignant Neoplasm, Stomach	8	5	13	-
11.	Malignant Neoplasm, Lung, Bronchus	26	3	29	-
12.	Malignant Neoplasm, Breast	1	15	16	-
13.	Malignant Neoplasm, Uterus	-	1	1	-
14.	Other Malignant and Lymphatic Neo- plasms	42	35	77	
15	Taukaamia and Alaukaamia	42	2	2	
16.	Dishetes	1	7	8	
17.	Vascular Lesions of Nervous System	40	43	83	
		90	36	126	
18. 19.	II Discourt Discourt	2	5	7	
		38	56	94	
20.		15	16	31	
21.	Other Circulatory Disease	2	1	3	
22.		22	39	61	1
23.	Depositio	17	5	22	1
24.	Other Diseases of Respiratory System	17	2	1	
25.	Ulcer of Stomach and Duodenum	1	1	2	
26.	Gastritis, Enteritis and Diarrhoea	1	2	3	1
27.		2	1	3	1
28.		1	0	1	
30.	Pregnancy, Childbirth, Abortion	1	7 7		_
31.	Congenital Malformations	5	4	9	5
32.	Other Defined and Ill-defined Diseases	21	23	44	8
33.	Motor Vehicle Accidents	12	3	15	_
34.	All Other Accidents	5	7	12	_
35.	Suicide	3	1	3	-
36.	Homicide and Operations of War	8-8	1	1	-
	Totals	359	316	675	15

H noiton?

4 weeks & under 1 year	1–4	5–14	15–24	25–44	35–44	45-54	55-64	65–74	75 and over
		TEFFER TOTAL STATE OF THE STATE			1 1 1 3 - 1 1 3 - 1 1 3 - 1 1 3 - 1 1 3 - 1 1 3 - 1 1 3 - 1	1 3 1 - 4 1 1 4 9 - 2 2 3 1 - 1 - 1 - 1		- 1 - 1 - 1 4 14 2 - 25 1 4 19 51 1 18 5 - 17 9 3 - 1 - 6 1 4 6 1 4 6	- 1 - 1 4 3 3 1 22 - 2 49 36 4 63 20 3 36 8 1 1 2 1 1 5 1
6	3	1	14	11	21	37	101	188	278

Section II

GENERAL PROVISIONS 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

Requests for ambulance transport in the area are dealt with as follows:—

County Ambulance Station, Highlands Road, Fareham:

Monday to Friday .. 8 a.m. to 6 p.m.

Saturday .. 8 a.m. to 12 noon

(Telephone: Titchfield 3434)

Central Ambulance Control, Winchester:

Monday to Friday . . 6 p.m. to 8 a.m. next day

Weekends 12 noon Saturday to 8 a.m. Monday

Bank and Public

Holidays All day (Telephone: Winchester 61644)

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

Clinics are held at Queen Alexandra Hospital, Cosham, Portsmouth. Telephone: Cosham 79451).

(2) Venereal Diseases

Saint Mary's Hospital, MALES Ward C.2, Tuesdays and 9.30 a.m. to 12 noon Milton, PORTSMOUTH. Thursdays 4.30 p.m. to 7.00 p.m. (Tel. Portsmouth 22331) Fridays 4.00 p.m. to 6.30 p.m. FEMALES Mondays 4.30 p.m. to 7.00 p.m. Wednesdays 2.00 p.m. to 6.30 p.m. 9.30 a.m. to 12 noon Fridays Special Treatment Centre, MALES Opposite Chest Clinic, Mondays to 9.00 a.m. to 12 noon Royal South Hants Fridays 5.00 p.m. to 7.00 p.m. Hospital. 44 & 46 Bullar Street, FEMALES SOUTHAMPTON. 12 noon to 1.00 p.m. Mondays (Tel. Southampton 23021) Tuesdays 2.00 p.m. to 6.45 p.m. 2.00 p.m. to 4.00 p.m. Wednesdays 2.00 p.m. to 6.45 p.m. Thursdays Fridays 2.00 p.m. to 4.00 p.m.

(3) Maternity and Child Welfare

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

Gospel Hall, Gudge Heath Lane, FAREHAM. Tuesdays, all day.

West End Gospel Hall, St. Anne's Grove, FAREHAM. Mondays, 2 p.m.

Memorial Hall, Second and fourth Tuesdays, 2 p.m.

British Legion Hall,
PARK GATE. Thursdays, 2 p.m.

Community Centre,
SARISBURY GREEN.

Methodist Church Hall,
PORTCHESTER.

First and Third Tuesdays, 2 p.m.
Thursdays all day commencing
10 a.m.

Community Centre, Westlands Second and fourth Fridays, Grove, PORTCHESTER. 2 p.m.

Village Hall, Thursdays all day, commencing STUBBINGTON. 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.

Tuesday, 2 p.m.

Methodist Church Hall. PORTCHESTER.

First and third Mondays, 2 p.m.

Relaxation Classes

County Council Health Centre. West Street, FAREHAM.

Monday and Wednesday afternoons.

Methodist Church Hall. PORTCHESTER.

Tuesday afternoons.

Village Hall, STUBBINGTON.

Friday afternoons.

Community Centre, SARISBURY GREEN.

Friday afternoons.

Institutional Provisions for Mothers and Children

(Provided by the Regional Hospital Board):— Blake Maternity Home, Gosport Blackbrook House, Fareham Saint Mary's Hospital, Portsmouth.

(5) School Medical Inspections

County Council Health Centre.

First and third Friday mornings. West Street, FAREHAM. Medical examination and advice only — no treatment.

(6) Child Guidance

The Gables, Spring Garden Lane, GOSPORT.

Attendance by appointment only

(7) Dental Clinic

County Council Health Centre. West Street, FAREHAM.

Attendance by appointment from the County Dental Officer.

(8) Eye Clinic

Wickham Road, FAREHAM. day afternoons.

St. Christopher's Hospital, Tuesday mornings and Wednes-

(9) Orthopaedic Minor Clinic

County Council Health Centre, Third Wednesdays, 10 a.m., West Street, FAREHAM. alternate months.

Children's Remedial Exercises - Orthopaedic

St. Christopher's Hospital, Mondays, Wednesdays and Fri-Wickham Road, FAREHAM. days, all day.

Physiotherapy

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

(10) Skin Clinic

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

(11) Physical Medicine Clinic

St. Christopher's Hospital,
Wickham Road, FAREHAM. Monday afternoons.

(12) Speech Theraphy

County Council Health Centre, Monday morning. West Street, FAREHAM. Thursday 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 cases requiring hospital confinements are sent to Blackbrook Maternity Home, Fareham but quite a number from the district are admitted to Saint Mary's Hospital, Portsmouth.

Special hospital facilities are provided for Smallpox.

Treatment for tuberculosis is available at Bishopstoke and Southampton Chest Hospital.

(f) Homes for the Aged

The Hampshire County Council provide residential accommodation for 45 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 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 Water Company supplying Fareham 10,487 houses, 32,568 population.
- (b) Portsmouth Water Company supplying Portchester 4,200 houses, 12,664 population.
- (c) Portsmouth Water Company supplying Crofton 2,781 houses, 8,125 population.
- (d) Southampton Waterworks supplying Locks Heath, Sarisbury, Titchfield and Warsash 5,047 houses, 20,188 population.

The Portsmouth Water Company take frequent water samples for both bacteriological and chemical analysis at their laboratory, and this Department also takes regular weekly samples of water for bacteriological examination. The Laboratory reports show that a very high standard of bacteriological purity in the water is maintained

2. Drainage and Sewerage

The Western Wards Main Drainage Scheme is now completed. Approximately one thousand, nine hundred houses are connected but this number represents less than fifty per cent. of the houses in the area. As many of the houses connected are newly built ones a special effort to use the main drainage system should be made by the older residents who still depend on cesspits. More estate development and road improvements means more gulley cleansing and the two special vehicles engaged on this work are fully employed.

3. Refuse Collection

A satisfactory refuse collection service is provided throughout the district. The increased use of bulk containers for storage of refuse in trade premises and in flats has continued and two vehicles are now fitted with the equipment for emptying these containers.

4. Sanitary Inspections of the Urban District

Table (1)—Inspections for all Purposes and Notices served

1 produces				WRITTEN	NOTICES	
PREMISES, ETC.	INSPEC-	RE- VISITS	SER	VED	COMPLI	D WITH
E LOG IS	HONS	VISITS	Inform.	Stat.	Inform.	Stat.
Public Health Act: Housing Defects	14			25		The same of the sa
Courana	17	13				
D : 10 1	586	334	3	40	3	40
Cl	10	10	4	40	3 3	40
Verminous Premises	13	12	12 _ 1		_	
Infectious Disease	59	48	_	(9.7	_	
Food Poisoning	7		_	49.25	_	_
Tents, Vans and Sheds	2	1		_	=	_
Refuse	87	75	6	1	5 2	1
Keeping of Animals	44	17	6 2	-20	2	-
Insects	72	19	12 -	9-9	= /	-
Smells	6	3	-	1	-	-
Ditches	94	75	1	50-	1	_
Offensive Trades	70	_		_	100	-
Miscellaneous	7	-	_	-	-	-
Housing Acts:	212			20		22
Housing Defects	242	575	56	36	44	22
Overcrowding	35	23		-		-
Rehousing	111	31		2 7		
Improvement Grants Rent Act	67	56 16	3	_	2	
Water Ast	3	4	3		2	
Frateries Asta	199	44	1	1	1	1
Outworkers	4	44	1	1	1	1
Consum Ast	288	79		1		1
A aniquitumal Walfara A at	200	19		1		_
Prevention of Damage by				3		
Pests Act	1,942	8,029		7-	_	-
Pet Animals Act	12	-	8-	-		-
Animal Boarding Establish-			0,			
ments Act	4	8	2-	-		
Shops Act, 1950	62	8-	7	_	6	-
Offices, Shops and Railway	2 3		000			
Premises Act	305	2	3-	-	110	-
Noise Abatement	29	39	5-	-	-	-
Clean Air Act	95	38	1	-	_	-
Petroleum Acts	119	114		-	_	-
Scrap Metal Dealers Act		18-19	8-		_	-
Improvement Area	24	· 日本日	8-	-	_	_
Toraxe	1 622	0.657	83	79	177	65
TOTALS	4,632	9,657	0.3	19	1//	03

Table (2)—Complaints

NATURE OF COMPLAINT	NUMBER RECEIVED	Con- DITIONS REMEDIED	REFERRED TO OTHER DEPTS.	No ACTION REQUIRED	OUT- STANDING	ADVISED
General Housing Defects Overcrowding Water Supply Drainage and Cesspools Closets	115 6 9 107 10 16	52 88 88 5	29 20 4	2 11 4		9 13 5
Animals Insect Pests Verminous Premises Smoke and Smells Noise and Miscellaneous Food	4 c t 1 4 2 4 5 4 5 4 5 4 5 4 5 6 6 6 6 6 6 6 6 6 6	23 23 24 2	1	12 21 2	1 1 1 6 1	10 110 110 110 110 110 110 110 110 110
TOTALS	466	203	87	44	26	72

5. Inspections under Factories Acts, 1937 and 1948

Table (1)

Referredy of No.	Na	Number of		
Premises	No. on Reg- ister	In- spect- ions	Writ- ten Not- ices	Occupiers Prose- cuted
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by local authorities	8	10	2	
(ii) Factories not included in (i) in which Section 7 is enforced by the local authority	191	233	idanos	
(iii) Other premises in which Section 7 is enforced by the local authority (excluding out-workers' premises)	bays bays	2000 m	65 sq	Shot and
TOTALS	199	243	2	- (EX)

Sher has to Table (2) solves a solve and to gent

No. of Cases in which defects were						
No. Number of			Referred		No. of	
Particulars	Found	Rem- edied	H.M. Ins-	By H.M. Ins- pector	Pros- ecu- tions	
Want of cleanliness	15	15	s in w	actoric 3. 4 a	10	
Overcrowding	2-3	ties	northins	yslocal	-	
Unreasonable temperature	in (i) in	is enf	s not in	actoric hien S	E((ii)	
Inadequate ventilation		ity_	autho	ne loca	1	
Inffective drainage of floors	ich Se	in wh	remises	belier p	(iii)	
Sanitary Conveniences:—	ut-worl	ding o	y (exclunises)	uthorit rs' pres		
(a) Insufficient	228	779	200	-	_	
(b) Unsuitable or defective	6	6	TOTA	1	-	
(c) Not separate for sexes			111			
Other defects (not including outworkers' premises		_	-	_	-	
Totals	22	22	-	1	-	

(There are 16 outworkers' premises in the Urban District)

6. Shops Act, 1950

Sixty-two visits were made to new shops or to premises where a change of occupier had occurred. Stocks of the relevant notices are retained in the Department for sale to shop occupiers.

7. Offices, Shops and Railway Premises Act, 1963

The year has seen the completion of inspections of all registered premises and new registrations are now dealt with on a day-to-day basis. Many of the premises in which work was required have been re-inspected and it is hoped that these re-inspections will be completed by the end of the coming year. The work required by notice has generally been done without any difficulty, the commonest missing item is the thermometer which is easily lost or broken.

There are also surprisingly few complaints from employees, the few notifications of inadequate temperature in shops have all been received from customers, no doubt encouraged by the disgruntled shop assistants. The minimum temperature is difficult to maintain during cold weather in a small shop relying on separate heating units, when there is direct access to the street, and the most satisfactory heating in these shops appears to be the warm air type of space heater. Accidents as a rule are only reported by the multiple firms, which may indicate that either the smaller employers are less acquainted with the requirements of the Act or are safer to work for. Fortunately all the reported accidents have been relatively minor ones and not attributable to any dangerous structure or practices.

One exemption under Section 46 has been granted because the employer is unable to obtain planning approval to extend the premises, in other cases satisfactory arrangements have been made for use of facilities in adjoining premises.

Without doubt the greatest criticism of the Act is the exemption from registration of premises where there are no employees or relatives only are employed. This allows standards in business premises to vary, and only constant surveillance can ensure that the statutory requirements are met. This would be a difficult task for a full-time inspector, and on a part-time basis is almost impossible.

8. Caravan Sites and Control of Development Act 1960,

Nine licences were in operation during the year in respect of sites in the area, permitting the siting of 168 residential caravans and 212 holiday caravans.

Twenty individual sites 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, 1951 and Animal Boarding Establishments Act, 1963

During the year two licences were renewed under the Pet Animals Act and ten licences renewed under the Animal Boarding Establishments Act.

10. Riding Establishments Act, 1964

Four premises were licensed under this Act during the year.

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)	852 919
	(2) (a) Number of dwelling-houses (included under subhead (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932	15
	(b) Number of inspections made for the purpose	75
	(3) Number of dwelling-houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	12
	(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	68
2.	Remedy of Defects during the year without service of Formal Notices	
	Number of defective dwelling-houses rendered fit in consequence of informal action by the local authority or their officers	240
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	36
	(2) Number of dwelling-houses rendered fit after service of formal notices:—	
	(a) By owners	20
	(b) By local authority in default of owners	1 2

B. — Proceedings under Public Health Act:—	
(1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	40
(2) Number of dwelling-houses in which defects were remedied after service of formal notices:—	
(a) By owners	21
(b) By local authority in default of owners	19
C. — Proceedings under Sections 17 and 23 of the Housing Act, 1957:—	
(1) Number of dwelling-houses in respect of which Demolition Orders were made	2
(2) Number of dwelling-houses demolished in pursuance of Demolition Orders	6
(3) Number of dwelling-houses demolished after informal action	1
(4) Number of dwelling-houses demolished (Clearance Areas)	(4)
D. — Proceedings under Section 18 of the Housing Act, 1957:—	
(1) Number of separate tenements or underground rooms in respect of which Closing Orders were made	E. Rei
(2) Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit	Nu cor
tion under Statutory Powers during the year 701, the Man	3. Ac
Number of applications for certificates	A 4
Number of decisions not to issue certificates	-
Number of decisions to issue certificates:—	
(a) in respect of some but not all defects	3
(b) in respect of all defects	1
Number of undertakings given by landlords (2
Number of undertakings refused by local authority	_
Number of certificates issued Number of certificates issued	3
Number of inspections made for the purpose (1.)	21

	Applications by landlords to local authority for can- cellation of certificates
	Objections by tenants to cancellation of certificates —
	Decisions by local authority to cancel in spite of tenants' objections
	Certificates cancelled by local authority 2
	Certificates as to the remedying of defects specified in a landlord's undertaking to remedy defects —
5.	Overcrowding
	 (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:— 1 dwelling overcrowded 1 Family and 10 persons concerned
	(b) The number of new cases of overcrowding reported:— 2 new cases
	(c) The number of cases of overcrowding relieved and the number of persons concerned:—
	2 cases relieved 11 persons concerned
	(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: Nil.

All prefabricated dwellings at Stow Estate have been demolis caving the site ready for redevelopment.

1 199

HOUSING PROGRESS TO 31st DECEMBER, 1966

Site	Dwell- ings in Scheme	Completed to 31-12-65	Completed during 1966	Under Con- struction at 31-12-66
Fareham	Section Section	derializable		S. Over
Fareham Park — (including Nashe Way)	465	335	40	90
Fareham Park — Western Extension	187	163	24	90 - 6
West End Estate	646	494	112	E (5)
Cams Alders	120	- <u>Los</u> 898	120	-
Fort Fareham	99	rof cases con ce me	ne numbe	99
Titchfield Bellfield Extension	105	67	8	30
Locksheath Hunts Pond Road	75	61	which the	14

Total number of houses cor		304		
Total number of houses un	nder	construction at	31st	
December, 1966				233

All prefabricated dwellings at Stow Estate have been demolished leaving the site ready for redevelopment.

Private Housing

The number of private houses completed in 1966 was 665.

Section V

INSPECTION AND SUPERVISION OF FOOD

(1) MILK SUPPLY

Milk (Special Designation) Regulations, 1963

Sampling

Samples were taken regularly from milk dealers and the two dairies to ensure that the milk was satisfactory, as follows:—

Pasteurised Milk	 		112
Sterilised Milk	 		3
Untreated Milk	 	HU.TO	34
Ultra-heat treated Milk	of these	11000	1

Two pasteurised samples failed the phosphatase test: investigations failed to find any fault in the pasteurising plant and subsequent samples were satisfactory. Two untreated samples failed the methylene blue test, three were positive ring tests. All were from a farm outside the Urban District and the Ministry and the Local Authority concerned were informed.

Antibiotic Testing

Fifty-eight samples were taken and two contained inhibitory substances which were not indentified.

Biological Testing

Sixteen samples of raw milk were submitted. Brucella was isolated in one sample and milk from the herd was sent for pasteurisation.

Brucellosis

One hundred and eight samples were examined. Fourteen gave positive ring tests, one culture was positive.

Liquid Egg (Pasteurisation) Regulations, 1963

There are no egg pasteurising plants within the Urban District and no samples were taken. Liquid egg from one egg-packing station is used for animal feeding only.

(2) FOOD AND DRUGS ACT, 1955

Sections 2 and 6 and the Labelling of Food Order, 1963

The following samples were submitted for analysis:-

Foods:		Foods continued:	
	go mis	Foods—continued:	1
Angelica	1	Sausages	4
n' '	1	Shrimp Flavoured Chips	1
	1	Soft Drink	4
Cake Confectionery	4	Spice	1
Canned Cream Soup	1	Sugar Confectionery	ne!
Canned Fish	1	Tea	1
Canned Fruit	1	Vinegar	1
Canned Meat Preparation	7	Yoghourt	1
Canned Pudding	1		-
Canned Soup	2		88
Cereal	1		-
Cheese	3		
Chocolate Preparation	1	Drugs:	
Colouring	1	Aspirin Tablets	1
Condensed Milk	1	Famel Syrup	1
Cream	3	Lemon Glycerine and	
Crystallised Fruit	1	Honey	1
Custard Powder	1	Menthol and Eucalyptus	
Dried Fruit	1	Sweets	1
Dried Milk	3	Monosodium Glutamate	1
Fish Cakes	1	Multivitamin Tablets	1
Fish Paste	1	Proprietary Medicines	4
Flavoured Milk	1	- Lifty-cubi-sumples, were -	- 3
Flavouring	pillin		10
Ground Almonds	1		_
Ice Cream	3		
Jam	4	Milk:	
Lemon Syrup	1		59
Margarina	3	Channel Island Milk	2 4
Marzipan	1	Chamier Island Wilk	
Mayonnaise	3		75
Meat Extract	2		-
Meat Paste	Tolqu	MILK EXAMINED FOR	
Meat Pie	3	PESTICIDES:	
	1		3
Meat Preparation	TRIO	Ordinary Milk	1
Pudding Mixture	nio an	Channel Island Milk	1
Pickles	1		4
Saccharin	1		4
Sauce	3		-

The Public Analyst criticised nine labels of samples submitted and in each case agreement was reached with the manufacturers to secure amendments.

A meat extract contained an undesirable amount of zinc but exhaustive tests by the manufacturers failed to reveal the source and an apricot and sherry jam was deficient of soluble solids a possible explanation from the manufacturers being that too much sherry had been added.

Two cases of insect infestation of food were found, in one case ants in dried apricots were only apparent when cooked for school meals and the whole consignment was destroyed.

One Channel Island milk was deficient of butter fat, but repeat formal samples were satisfactory. Nine samples were deficient of solids not fat due to the poor condition of the cows, one sample contained extraneous water but enquiries failed to reveal the source.

Thirty-three complaints concerning unsound food or foreign bodies in food were dealt with. Eight of these complaints were of dirty milk bottles or foreign matter in milk bottles, which in spite of all the efforts of the dairy appear to be inevitable.

Foreign bodies are found in almost every type of prepacked food, a hazard of large scale food production. In one case a successful prosecution was instituted when a piece of sand—cement in a cornish pasty was alleged to have broken the complainants tooth.

The remainder of the complaints were of unsound or mouldy foodstuffs and one grocer was successfully prosecuted for selling a mouldy meat pie.

Section 9

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

Butchers	gistored	37.658	3
Fishmongers	sde for	m -0101	1
Grocers	the fol	driw I	48
Others		J. ob	18
			00
			70
			-

and the undermentioned quantities of food were condemned:-

Meat	ed with the	reach	26W J	710 lbs.	3 ozs.
Fish				2 lbs.	10 ozs.
Canned			e tron	663 lbs.	0 ozs.
Canned	Fish			30 lbs.	10 ozs.
Canned	Fruit			971 lbs.	7 ozs.
	Vegetables	Senn	m well	693 lbs.	3 ozs.
Cereals				76 lbs.	0 ozs.
	es			25 lbs.	7 ozs.
	Confectione		ite.	255 lbs.	7 ozs.
Frozen	Fish	· conn	View	621 lbs.	10 ozs.
Frozen	Meat Produ	icts	non	431 lbs.	12 ozs.
Frozen '	Vegetables			616 lbs.	0 ozs.
Fruit	cient of bu	Rob a	nva elli	1,296 lbs.	12 ozs.
				6,394 lbs.	1 ozs.

Section 13—Food Hygiene Regulations

Six hundred and six routine inspections were made and nine informal notices served.

The Food Hygiene (Markets, Stalls and Delivery Vehicles) Regulations were introduced towards the end of the year to come into operation on 1st January 1967. Discussions took place with the Market Authority and various trade interests to ensure compliance with the Regulations which bring stalls and vehicles within the standards required for shops and other food premises. Enforcement presents little difficulty with the static stallholder or the mobile shop on a regular route, but the itinerant ice cream salesman is a difficult problem and usually worthy of the Inspector's close attention.

Section 16—Registered Premises

Ice Cream: Five applications were made during the year for registration of premises for the sale and storage of ice cream. The total number of premises registered is 233.

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

Grade I	 On Lucis	46
Grade II	 	6
Grade III	 	6
Grade IV		12

Grades I and II are satisfactory results. The retailers of the Grades III and IV samples were advised on handling and storage and in some cases the manufacturer was notified and subsequent samples were satisfactory.

Twelve samples of ice-lollies were satisfactory.

Four premises were also registered under this section for the preservation of food by cooking.

(3) EDUCATIONAL ACTIVITY

Several talks were given during the year on Public Health topics and were well received. More use was made of film strips to illustrate the talks, these are popular and a very useful aid to the speaker.

TABLE OF INSPECTIONS OF FOOD PREMISES

with	Total	4 144 16 1 14	19
nplied	Public Health Act		4
Notices Complied with	Shops Act	-11111-111112	4
Noti	Food and Drugs Act		п
	LatoT	04 00 0-	17
Served	Public Health Act	-21111-1111111	4
Notices Served	Shops Act	-111111-1111111	2
	Food and Drugs Act		=
19 13	Revisits	111111111111111	1
ma) r	Inspections	852 337 882 882 883 883 885	1,130
anior Maria	Number on Register	31 15 15 15 15 15 15 15 15 15 15 15 15 15	524
the R	agulations which brit	:::::::::::::::::::::::::::::::::::::::	:
egula egula	ttle difficulty with the		hon
- 16	Destroy of the state	:::::::::::::::::::::::::::::::::::::::	:
or Creation	one visits were madere obtained with the	Butchers Cafes and Restaurants Chemists Chemists Chemists Chemists Flour Confectioners Fishmongers Greengrocers Greengrocers Greengrocers Lice Cream Licensed Premises Sugar Confectionery Food Factories Visits for Sampling Visits for Condemnations Visits re Complaints	TOTALS
	Grade III	Butche Cafes Chemi Delive Flour Fishm Greeng Grocel Hotels Ice Cr Licens Sugar Food J Visits I Visits	

MEAT INSPECTION

The Senior Meat Inspector reports as follows:—

The large throughput at Funtley Abattoir continued during 1966, but a small number of carcases were removed without complete inspection. Since the introduction on 31st October of the Meat Inspection (Amendment) Regulations, 1966, no meat has been allowed to leave the slaughterhouse without the stamp of a Local Authority Inspector. Before these regulations came into force meat could be removed if it had not been inspected within a specified period.

The Local Authority continued the training of meat inspectors, and two students were successful in passing the Authorised Meat Inspectors' Examination. These were appointed to the staff replacing Public Health Inspectors who had taken up appointments with other Authorities. A number of Student Public Health Inspectors from neighbouring Authorities have continued to receive practical training in meat inspection at Funtley.

Standards of hygiene in the slaughterhouse improved during the year. The slaughter hall and hanging rooms were repaired and redecorated and work has commenced on repairing and redecorating chillers. With the large throughput at the abattoir hanging space proves inadequate, and if the present throughput is maintained consideration should be given to the construction of additional chilling space.

On two occasions it was necessary to take proceedings against slaughtermen for failing to comply with the Slaughter of Animals Act, 1958, Both prosecutions were successful.

The statistics in animal disease show very little change from 1965, the increase in the number of sheep carcases condemned was due to the larger number of ewes slaughtered during the year. Viable cysticercosis stays at the low level of 1965, and liver fluke in cattle and pneumonia in pigs account for the majority of the other abnormalities encountered. Suspected cases of tuberculosis in cattle are reported to the appropriate Animal Health Office together with specimens for laboratory confirmation.

Exports of meat to the continent continued throughout the year, and staff co-operated with local veterinary inspectors employed part-time on the inspection of export meat. Most countries, except Belgium, require veterinary inspection of meat imported from this country, and until such times as European countries recognise the Local Authorities' Inspectors certificate the present system of dual inspection will continue.

TABLE 1.-Statistical Summary of Inspections at Fareham Abattoir - 3.1.66 to 31.12.66

	sthe gace son- son- son- son- son- son- son- ting was car. was ther ther	CATTLE OTHER THAN COWS	(a) Cows	CALVES	SHEEP	Pigs	TOTAL
Number slaughtered	red bar	15,575	3,468	2,604	56,582	167,660	2 45,889
Number inspected	in du	15,575	3,468	2,587	56,547	167,246	245,423
Diseases and	No. of whole carcases affected	2	11	20	160	547	740
than Tuberculosis	No. of part carcases and/or organs affected	6,799	1,906	19	4,630	52,262	65,616
and Cysucercosis	Percentage of No. inspected affected	43.66	55.28	1.50	8.47	35-15	27-03
ina in m in	No. of whole carcases affected	L	T.	1	J.	nd.	TO I
Tuberculosis	No. of part carcases and/or organs affected	2	4	1	i	2,627	2,633
(0)	Percentage of No. inspected affected	0.012	0.115		J's	1.50	1.07
100 010 20 20 100 100	No. of whole carcases affected	eno mu	i la	1	orio	THE SER	Z.
Cysticercosis	No. of part carcases and/or organs affected	57	4	1	Date onde	8 10 10	19
(9)	Treated by refrigeration	57	4	1	Jan usi	1911	19
pos spei spei spei spei spei spei spei spe	Percentage of number inspected affected	0.37	0.11	1	The con	guo	(d) 0.32
	Carcases wholly unfit	3	11	20	160	548	742
Total	Carcases of which some part or organ was unfit	6,858	1,914	19	4,630	54,889	68,310
0.50 0.50 0.50 0.50 0.50	Percentage of number inspected found abnormal	44.05	55.50	1.50	8.29	33.14	28-13

Nores:—(a) Any female which has calved.
(b) Includes animals concurrently affected with other disease.
(c) Transmissible to man by ingestion of untreated meat or offal.
(d) Adult cattle only.

					37			
					TABLE	2		
			An	imals Slau	ghtered at	Fareham A	Abattoir	
				Cattle	Calves	Sheep	Pigs	Total
19	62	12.	1111	15,615	4,826	29,997	107,108	157,546
19	63			19,075	4,408	42,440	150,966	216,889
19	64			19,368	2,556	45,251	169,498	236,673
19	65		TI.	21,477	2,031	44,669	167,946	236,123
19	66			19,043	2,604	56,582	167,660	245,889
					TABLE	3		
			Weight	(lbs.) of U	Infit Meat	and Offai	Surrendered	d
(a)) Ti	ube	rculosis					
R				N.	1eat	Offic	al	Total
			1962	50	0,200	30)2	50,502
			1963	79	8 044	1 46	50	70 504

(a) Tuberculosis				
E.S.			Meat	Offal	Total
	1962		50,200	302	50,502
	1963		78,044	1,460	79,504
	1964	-: 1	63,516	6,180	69,696
	1965		52,492	3,525	56,017
	1966		42,111	2,865	44,976
(b) Other Diseas	ses an	d Conditions		
	1962	4.10	37,654	218,919	256,573
	1963		59,640	291,063	350,703
	1964		77,271	274,973	352,244
	1965		119,409	298,124	417,533
	1966		107,512	313,578	421,090

TABLE 4

Casualty and Emergency Slaughter

Cows	 	 8
Heifers	 	 _
Steers	 	 _
Pigs	 	 575
		583

(5) FOOD POISONING

Two cases of food poisoning were notified in 1966, and full bacteriological examinations were carried out on the patients. The causative organism was discovered in one of the cases,

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

The distribution by Notification of Infectious Diseases

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Total	188 616 616 616 616 616 616 616 616 616
Warsash	11/11/1-1-11/11/10
Titchfield	118111111111111111111111111111111111111
Sarisbury	11011111111111111 4
Portchester	10 291 291 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Pocks Heath	128 1 1 2
Fareham	264 264 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Crofton	122 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
December	226 226 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2
Мочетрег	1 1 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
October	11=1111112
September	110111111111111
JeuguA	
Ylut	113
June	31 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1
May	-0.6.
lingA	100000000000000000000000000000000000000
March	w1011111111111111111111111111111111111
Е ергиату	0 -11111111111010
January	011111111111111111111111111111111111111
DISEASE	Scarlet Fever Whooping Cough Measles Acute Poliomyelitis Diphtheria Smallpox Meningococcal Infection Dysentery Puerperal Pyrexia Acute Pneumonia Typhoid and Paratyphoid Food Poisoning Encephalitis (Post Infectious) Erysipelas Ophthalmia Neonatorum Tuberculosis (Pulmonary) Tuberculosis (Other Forms)
	January Hebruary March May July Crofton Crofton September October October August August Crofton Titchfield Movember

Ages of Cases of Notifiable Diseases (other than Tuberculosis), 1966

-	1		
Torre	roiv	616 616 616 617 7 1 1 1 1 1 1 1 1 1 1 1	658
in th	65 & over	111111111-111-1	3
1,000	45-64	111111111111111111111111111111111111111	3
	25-44	11-1111-11111	2
ne Ch	15-24		2
AGES	10–14	11011111111	9
1953 1959	6-5	13 3 272 — — — — — — — — — — —	291
	3.4	4-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	184
seria/	1-2	134 134 1 1 1 1 1 1 1 1 1	137
1965 1965	Under 1	272	30
Dierren	DISEASE	Scarlet Fever Whooping Cough Measles Acute Poliomyelitis Diphtheria Smallpox Meningococcal Infection Dysentery Typhoid and Paratyphoid Fever Food Poisoning Encephalitis (Post Infectious) Erysipelas Ophthalmia Neonatorum	TOTALS

2. Diphtheria Immunisation

No confirmed case of Diphtheria was notified here during 1966. The antigen against Diphtheria is 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. 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 1966 at the Child Welfare Clinics at Fareham, Hill Park, Locks Heath, Portchester, Sarisbury, Stubbington and Warsash. Immunisation clinics giving reinoculations were also held at eleven local authority schools.

In all, 3,605 children were immunised during the year, as follows:—

Children Born in	Ye.	ars	Primary Immunisation	Reinoculation
Diphtheria:	octap	Vaccin		of the land the trans
1966			- and	de transmitte
1965			-	-
1964			_	-
1963		100	-	200
1959–62			-	100
Other under 16		6	1 -	1
TOTALS		19	11 - 31 1	Of nors under
Diphtheria/Tetanus			22470	
1966		- Chicago	1	
1965			1	31
1964			2	14
1963			1	7
1959–62			5	682
Others under 16			4	821
TOTALS			14	1,555
Diphtheria/Whooping Co	ough	1		
Tetanus:				
1966		forsibs	569	_
1965			721	94
1964		0.0	35	173
1963			12	28
1959–62			26	274
Others under 16		M.	7 20	96
TOTALS			1,370	665

3. Poliomyelitis Vaccinations

Children Born in Years	Prin Vaccin		Revaccinations		
Cinidicii Born in Tears	Oral	Salk	Oral	Salk	
1966	274	10 44ke	herr Po	10_0	
1965	850	22	12	8	
1964	91	5	39	16	
1963	29	11 _91	14	6	
1959–62	61		888	20	
Others under 16	20	1	79	5	
TOTALS	1,325	28	1,748	55	

4. Smallpox Vaccinations

-	Months					Tatal		
173	0-3	3-6	6-9	9–12	1 year	2-4		Total
Primary Vaccinations	26	6	14	29	873	130	47	1,099
Revaccinations	1,370		_	_	ETV.	44	238	282

Total Vaccinations—1,381

5. Tuberculosis (New Cases and Mortality), 1966

Lawrence Con	THE REAL PROPERTY.	Ca	ises	ing ve	TE INC	Dea	aths	100
Age Group	Pulmo	onary	Other l	Forms	Pulme	onary	Other	Forms
Numbi	M.	F.	M.	F.	M.	F.	M.	F.
Under 1	30.	+	-	- 12	18	.M.	Nox-	-
1 year 2 4	1050	+	-	- 2 -	12161	1.8	DIVER	_
5- 9 10-14	1556	-	-	- 3-	- R	-M-	Рим	-
15–19	1	1	-	-	-	-	-	Bullet
20–24	-	Τ.	-	-	-	-		bisol
25–34 35–44	-	1	-	1	-	1		PETCH
15.51		I			1	1		100
55-64	2	I	2	-	:	_		_
65–74	7	+	- Head	-	:-	-	-	-
75 and over	Tor	+	Register Register	-	Jan.	-	-	-
TOTALS	3	2	2	1 100	ister at	2	-	_

Tuberculosis Register

Тотаг		545	8	11228	3	no lo	557	46	511
MONARY	F.	41	au Tuo	Van Dan Oud	ф	3	42	2	40
Non-Pulmonary	M.	37	2	1	1		39	112	39
NARY	F.	216	2	12	2	-	220	23	197
PULMONARY	M.	251	3	-	-	-	256	21	235
	-	-:	:	:	:	1	!	::	5-19
apas 1	Vasco	1	i	:	:	1	:	Deaths	25-34
		-1	1	a in		1	:	ers and	15-46
		1	:	2.0	Cases	12	lyes	Transf	-151-20 -101-20
		-:	6-	ster	otified	9-	TOTALS	ıtward	99
-		Cases on Register at 1.1.66	Primary Notifications	Cases Restored to the Register	Inward Transfers and Unnotified Cases	2	TC	Removals from Register (Outward Transfers and Deaths)	Cases on Register at 31.12.66
		Cases on	Primary 1	Cases Re	Inward T			Removals	Cases on

6. 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 premmises:—

Number	of visits made during the year	()	107
Number	of premises disinfected		5

Section VIII

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

Testing of the public sewers in the western wards was carried out during April, 1966. Ninety-eight manholes were tested and the results were found to be negative.

The following table shows the work done (other than sewer maintenance) by the Rodent Operatives during the year

Total	906'6	1,568	1,051	1,162	11
Business and Industrial Premises	994	216	81	86	11
Agricultural Properties	285	32	24 –	28	11
Dwelling Houses	8,260	1,282	968	984	11
Local Authority's Properties	367	170	50	52	11
	ctions and revisits	as a result of:	erties found to be infested:— — minor — major	ted properties treated by Local	(a) Treatment (b) Structural Works (proofing)
	1. Number of inspections and revisi	2. Number of properties inspected (a) Notification	3. Number of properties found to b (a) By rats — minor (b) By rats — major (c) By mice	4. Number of infested properties tr Authority	5. Number of notices served:— (a) Treatment (b) Structural Works (pr

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