[Report of the Medical Officer of Health for Feltham].

Contributors

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Urban District Council

of

FELTHAM



Medical Officer of Health for 1945

Feltham, Middx. October, 1946.

Urban District Council

Feltham

Public Health Department

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Chief Sundary Inspector: H. J. HOWDON, CH.S.I., M.S.I.,

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Urban District Council

of

Feltham

Public Health Department

Medical Officer of Health (part time): F. H. WOODS, M.R.C.S., L.R.C.P. (Returned from Active Service 1.8.45)

Deputy Medical Officer of Health (part time):
D. McCARTHY, M.B., Ch.B.
(Resigned 31.7.45)

Chief Sanitary Inspector:
R. J. ROWDON, C.R.S.I., M.S.I.A.

Sanitary Inspectors:

F. V. BELL, M.R.San.I., M.S.I.A.

A. W. KENT, A.R.San.I., M.S.I.A.

Council Offices,

Feitham

Madam Chairman, Ladies and Gentlemen

I beg to present my Annual Report on the Health and Samilation of your District for the year 1945.

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Birth rate per 1,000 of the estimated resident population-

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Total ... s 8 2

Hate per 1,000 sotal births (live and still)-11.48.
Hate per 1,000 of the entimaked resident population-0.22

Council Offices, Feltham. October, 1946.

Madam Chairman, Ladies and Gentlemen,

I beg to present my Annual Report on the Health and Sanitation of your District for the year 1945.

The District is divided into three Wards: Bedfont, Feltham and Hanworth with a total acreage of 4,935.

The population as estimated by the Registrar General is 35,670 (mid. 1945). This is a slight increase, the 1944 figure being 35,260. The day population is increased by people working at the various factories and shops. A small number continue to work at agriculture.

The sum represented by	a	penny	rate	is
------------------------	---	-------	------	----

£	1,118	11 6.9d.
All classes of inhabited houses		10,096
Working-class dwellings	no.l. y	9,392
New working-class dwellings erected		Nil
Total number of new houses erected		Nil

Vital Statistics.

Live Births-		Total	Male	Female
Legitimate	 	 643	324	319
Illegitimate	 	 45	20	25
Total	 	 688	344	344

Birth rate per 1,000 of the estimated resident population— 19.20

Still Births

Legitimate	 1212.0	 8	6	2
Illegitimate	 	 -	-	_
Total	 	 8	6	2

Rate per 1,000 total births (live and still)-11.49

Rate per 1,000 of the estimated resident population-0.22

CAMPO CAMPO PART PART AND A PART OF THE PA
Deaths Total Male Female 319 166 153
Death rate per 1,000 of the estimated resident population—
2. Corona-spinal favor
Total deliase is
Deaths from Puerperal causes— (Headings 29 and 30 of the Registrar-General's Short List)
Of The Party of th
Rate per 1,000 total Deaths (live and still) births
No. 29 Puerperal and Post-
Abortion Sepsis — — — — — — — — — — — — — — — — —
No. 30 Other Maternal causes —
Total barn of he believed at land of the believed
Death rates of Infants under one year of age
All infants per 1,000 live births (38) 55.23
Legitimate infants per 1,000 legitimate live
births (36) 55.98
Illegitimate infants per 1,000 illegitimate live births (2) 44.44
\$100 mm in the contract of the
Total Rate per 1,000 of estimated population
Deaths from Cancer (all ages) 61 1.71
Deaths from Measles (all ages) 1 .028
Deaths from Whooping Cough
(all ages)
Rate per 1,000
live hirthe
Deaths from Diarrhœa (under
two years) 6 8.71
Birth and Death rates for England and Wales, 1945—
Birth Rate 16.1 Still Birth Rate 0.46
Still Birth Rate 046
Death Rate 11.4
Deaths under one year of age 46.0
Deaths from Diarrhea and Enteritis (under
two years of age) 5.6
Maternal Mortality—England and Wales, 1945—
Abortion with Sepsis 0.25 Abortion without Sepsis 0.08 Puerperal Infections 0.24 Other 1.00
Puerperal Infections
Other 0.24
1.22

Caus	ses o	f De	ath in your Area.			
			100	Male	Female	Total
		61.	Typhoid and paratyphoid			
Death		listin	fevers	all the	a -	-
		2.	Cerebro-spinal fever	_		-
		3.	Scarlet Fever	-01.6	Digitale	-
		4.	Whooping Cough	DATE AND	didicana a	_
		O.	Diphtheria	no 34 mg	print 12	2
		6.			Ommo G	10
		7	other forms of tuber-	Fever	0	13
		7.		Intrins	1	- 0
		-8:	culosis Syphilitic disease	2	1	4
		9.	Influenza		100	9
					nda-in-	VII
7733		11	Measles Acute poliomyelitis and	1		-
		11.	polioencephalitis	HOLITE	Pollomy	-
-		12.	Acute infectious encepha-			
****		I.	litia		mrasinM.	
		13.				
		10.	and eosophagus (M)			
			Uterus (F)	2	9	4
		14.	Cancer of stomach and	and the last of	in Keye	minute.
	ENAMO		duodonum		0	70
		15.	Cancer of all other sites	_	9	9
		16.	Cancer of all other sites	25	11	36
		17	Diabetes	_	1 Trees	8-1
		18.	Intra - cranial vascular		1	13.15
			lesions		12	18
			Heart disease		45	
			Other diseases of the cir-			
			culatory system	5	5	10
		21.	Bronchitis	13	5 8 10	21
		22.	Pneumonia	8	10	18
			Other respiratory diseases	-	1	100
			Ulceration of the stomach			35-28
			of duodenum	-	1	_1
		25.	Diarrhœa (under two			
100.00			years of age)	. 5	1	6
(12)	(Nelsonia)	26.	Appendicitis	-	1	1
	120	27.	Other digestive diseases	3	3	6
		28.	Nephritis	4	3	7
		29.	Puerperal and post-abor-			
			tive sepsis	-	ORGA TO SE	1
			Other maternal causes	ando PF	distribution of	The Country
		31.	Premature birth	4	3 3	7
		32.	Congenital malformations	To see	197 07N	
			birth injury, infantile	Danis	012	
		00	disease amu. an	14	4	18
			Suicide Suicide			2
		34.	Road traffic accidents	The state of the s	W agistro	6
		35.	Other violent causes	6	of l	7
		36.	All other causes	12	14	26
			34	700	3.50	070
				166	153	319

Notifiable Diseases other than Tuberculosis, LoraduT

	Disease		7733	BULLIA-0				A ma	-
The second secon	htheria	1000100	-dow	4	April	idadi	4	Age	
	ısles	ratory	****	120) YTO	150	M	12		1
	ooping Cou	igh		16			10		
	umonia		***	3		1	-7	nder 1 3	18
	rlet Fever		90-	33	1	40	33	-2 years	-1-
	ebro-spinal		2	1	3	30	1	21-	3
	rperal Pyre		****	otto oil	Trig	7	-	-25	015
and the second second	thalmia N	eonatori	um -	1	01	ALF.	1	-35	-25
The second secon	sipelas			4		9	31	-45	35
	omyelitis			1			1		-25
	oencephalitis			al al a			T		
	aria (non-c	eivilian)	***	1	Bill	11	1		-
Dys	entery	****	110000	1			1		-
Periods	Scarlet Fever Dipht	theria P	Puerp. yrexia	Erysip					Cou
	Fever Dipht	theria P	Puerp. Pyrexia	Erysip					
Periods	Fever Dipht	theria P	Puerp.	Erysip				Measles	Cou
Periods Under 1 yr	Fever Dipht	P theria P	Puerp.	Erysip				Measles 4	Cou
Periods Under 1 yr 1—2 years	Fever Dipht	theria P	Puerp.	Erysip				Measles 4 15	Cou
Under 1 yr 1—2 years 2—3 ,,	Fever Dipht	theria P	Puerp.	Erysip				4 15 21	Cou
Periods Under 1 yr 1-2 years 2-3 3-4	Fever Dipht	theria P	Puerp. yrexia	Erysip				4 15 21 10	Cou
Periods Under 1 yr 1-2 years 2-3 ,, 3-4 ,, 4-5 ,,	Fever Dipht	theria P	Puerp.	Erysip				4 15 21 10 25	Cou
Periods Under 1 yr 1-2 years 2-3 3-4 4-5 5-10 ,	Fever Dipht 1	theria P	Puerp. yrexia	Erysip				4 15 21 10 25	Cou
Periods Under 1 yr 1-2 years 2-3 3-4 4-5 5-10 10-15.,	Fever Dipht 1 - 1 3 - 1 16 6	theria P	Puerp. yrexia	Erysip				4 15 21 10 25	Cou
Periods Under 1 yr 1-2 years 2-3 3-4 4-5 5-10 10-15., 15-20.,	Fever Dipht 1	theria P	Puerp. Tyrexia	Erysip				4 15 21 10 25	Cou
Periods Under 1 yr 1-2 years 2-3 3-4 4-5 5-10 10-15., 15-20., 20-35.,	Fever Dipht 1	theria P	Puerp. yrexia	Erysip			nia :	4 15 21 10 25	Cou
Periods Under 1 yr 1-2 years 2-3 ,, 3-4 ,, 4-5 ,, 5-10 ,, 10-15,, 15-20,, 20-35,, 35-45,,	Fever Dipht 1	theria P	Puerp. yrexia	Erysip			nia :	4 15 21 10 25	Cou
Periods Under 1 yr 1-2 years 2-3 3-4 4-5 5-10 10-15., 15-20., 20-35., 35-45., 45-65.,	Fever Dipht 1	theria P	Puerp. yrexia	Erysip			nia :	4 15 21 10 25	Cou

Ophthalmia Neonatorium

Notified		d Paint	1
Cases treated at home			-
Cases treated in hospital			1
Vision unimpaired		baga	1
Total blindness		***	-
Death	***	HO HIS	-

Tuberculosis us local to make spassart aldentitely

tred to Deat	111	New Ca	ses	FO 2			O Deat	hs	the
Age Periods	Res	piratory F	021	Non- Respira M F			ratory F	37	iratory
81 Under 1 yr.	the state of		8				romnen,		_
1-2 years.	1	1	38	-	1		carlet 1		1
-5-15 I	5	3	I	2 -			erebro-		-
15-25	7	7					refren'		-
-25-35 ,,	5	10	1	1 IBRIT	rotano		distribute		-
35-45 ,,	5	4	9	-	TIME	64	2 1870	52 T	-
45-65 ,,	7	3		2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a proces	go m	-
Over 65,,	1	- 1		-	(mnilly	10 11 11	eleria [eleria	4 -	SIE
Total	31	29.	odi	5	2;	7.	6	1	1
-			-	-		-	O BUAL DODGE AND	THE PARTY OF	1000

F. H. WOODS,

Medical Officer of Health.

The total series of the series

Vision uninepaired
Votal blindness
Total blindness

Total 33 4 - 4 120 16

Death to the contract the season works

CHIEF SANITARY INSPECTOR'S REPORT.

Council Offices,
Feltham,
Middlesex.

October, 1946.

To Dr. F. H. Woods, M.R.C.S., L.R.C.P.,

Medical Officer of Health,

Sir,

I beg to present a report upon the work of the department which I administer.

Although now retired, Mr. R. J. Rowdon held office as Chief Sanitary Inspector during 1945.

A considerable amount of the time of the Sanitary Inspectors and clerical staff continued to be occupied by duties arising out of the national emergency, including, to mention but two, work in connection with the repair and maintenance of properties requisitioned by the Council under the Defence Regulations and the administration of the Food Decontamination Service. Happily this latter service was not called upon, but I believe it would have proved efficient had a threat to our food supplies by the use of poison gas developed and I should like to take this opportunity to thank that small band of volunteers from among the local food tradesmen who so cheerfully gave of their time and energies.

Due to the severe shortage of houses, overcrowding increased and some very bad cases came to my notice. The details of such cases were reported for the consideration of the Housing Committee.

Our efforts in connection with the repair of dwelling-houses was considerably hampered by the shortage of building labour and materials. It was necessary to concentrate upon the most urgent defects, other works, necessary though they often were, had to be deferred.

This position, was not considered at all satisfactory, but in the circumstances was unavoidable.

The shortage of sanitary dustbins gave rise to the development of many nuisances from the accumulations of household refuse. Every effort was made to remedy this position, but considerable delay was inevitable in many cases.

Rodent destruction, in accordance with the methods advocated by the Ministry of Food was energetically carried out. The sewerage system was tested and found to be free from infestation, and the refuse tip was successfully treated. Complaints from the public decreased considerably towards the end of the year.

The nomad caravan dwellers who pull on to grass verges or private land without any arrangements for sanitation or water supply, continued to present a difficult problem.

The meat distributing depot at Bedfont was visited regularly and I am glad to record that cordial relations existed between the depot management and the department, due to our mutual desire to stop the distribution of unsound meat, but at the same time to prevent unnecessary waste.

Action was taken which resulted in the closing of an establishment bottling vinegar under unsatisfactory conditions.

Sixty-five samples were taken of graded milks which mostly proved to be satisfactory. The tuberculin tested milk retailed by one dairy company however, gave rise to considerable concern and in this connection I had the valuable co-operation of the Agricultural Organiser of the Berkshire County Council who arranged for a series of samples to be taken which were co-ordinated with samples taken in this district. The difficulty was eventually surmounted by the installation of pasteurisation plant.

In concluding I should like to thank you, Sir, for the consideration you have shown me, and the members of the staff for their support in carrying out the work of the department.

Summary of Sanitary Work and Improvements Eradication of Bed Bugs

- The number of Council houses infested ... 5
 The number of Council houses disinfested 5
 The number of other houses infested ... 14
 The number of other houses disinfested ... 14
 The number of other premises disinfested 1
- (2) The methods of disinfestation employed are the spraying with contact insecticides mainly "Pyagra" or "Zaldecide" or the use of fumigants, such as "Cimex" or Thermatox fumigators. Occasionally fumigation with hydrogen cyanide gas is carried out.
- (3) The furniture, etc., of prospective Council house tenants is inspected before removal to the Council's houses and if necessary is treated for the eradication of bugs.
 - (4) The work of disinfestation is carried out by the local authority except when hydrogen cyanide gas is used, when a contractor is employed.

Infectious Disease

The following number of premises have been disinfected after cases of infectious disease:—

	Tuberculosis		recepto	Sadd	31		
	Cancer				2		
	Measles		disect	3	1		
	Scarlet Fever	Y	oldwes	no stink	28	SHOWS	
Mar Sa	Diphtheria	- 110	- baa	Cobre	11		
	Erysipelas		dask a	mos no	3	K'armas	
	Cerebro Spinal	Fev	er	Summer.	1	anne and	
	Dysentery		v	W. Diek	1		
	Total				78		

Milk (Special Designations) Regulations, 1936 - 1946

The number of persons licensed in the district to sell or bottle graded milks is as follows:—

or bottle graded minks is a	S follows :—
	The number of 6ther
	graft with contact the contact to th
inspection and s	Supervision of Food
Shops	Beasts Calves Lambs Pigs – – 54
Number inspected	
Diseases excluding Tubero	culosis—
	Beasts Calves Lambs Pigs
Whole carcase condemned	— s—cold s—class 1
or organ condemned	The following number tra
Percentage affected we disease other than tub culosis	
Tuberoulesis only-	Mension Scarlet Fever
Whole carcase condemned	
Carcase of which some p	art alfoglegas 1
or organ condemned	Cerebro Selesi Eggerus
Percentage affected w	105
Percentage affected w	— vocatooxya — 1.85

Meat Inspected at Distributing Depot No. 16-

The following number of carcases have been examined after slaughter and removal to the depot:

Beasts	Sheep	Calves	Pigs
	.3	The Paris of the P	85

In addition a large number of carcases quarters, parts of carcases and organs have been examined.

The following has been declared unfit for human consumption:—

Whole Carcases-

		Beasts	Calves	Sheep	Pigs
Tuberculosis	1	18 78 b	xar mi ne	H many	mps
Other Disease		ni—pr		Shape	2

Part Carcases and Organs-

Tuberculosis ... 1 ewt. 36 lbs Other Disease ... 17 cwts. 63 lbs.

In addition the following amount of canned meat was found to be unfit for human consumption:—

2 tons 6 cwts. 97 lbs.

FRANCIS V. BELL, Chief Sanitary Inspector. Mess inspected at inserthering trans that are not and are not one stending.

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Greats should a sorge that of caroases or saturated and caroases or saturated and transmission of caroases and togates many that caroases and togates many that the natural of the following has been usually suit for natural or passingliant.

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Service of Contract of the Con

RAAMSON V BELL.
Chief Sayitm 1 section