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CLACTON

CREAN DISTRICT

COUNCIL

HEALTH A 27 AUG 57



# Annual Report

of the

Medical Officer of Health

for 1956



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# CLACTON URBAN DISTRICT COUNCIL

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> Vice-Chairman: Mr. L. BARR

# MEMBERS OF THE PUBLIC HEALTH COMMITTEE

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# COMMITTEES CONCERNED WITH MATTERS OF PUBLIC HEALTH

Public Health Committee Cemetery Committee

Plans Committee Water Committee

Highways Committee

# PUBLIC HEALTH OFFICERS

R. D. PEARCE, M.R.C.S.(Eng.), L.R.C.P.(Lon.), D.P.H.

Medical Officer of Health.

N. HAWKINS, M.A.P.H.I., Cert. R.S.H. and S.I.E.Jt.Bd., Cert. R.S.H. Meat and Foods.

Chief Public Health Inspector and Cleansing Officer.

J. ROYLE, M.A.P.H.I., Cert. R.S.H. and S.I.E.Jt.Bd., Cert. R.S.H. Meat and Foods.

Deputy Chief Public Health Inspector and Cleansing Officer.

E. G. HALL, M.A.P.H.I., M.R.S.H., Cert. R.S.H. Meat and Additional Public Health Inspector.

Chief Clerk.

E. H. NORFOLK

Junior Clerk.

B. FIRMIN

Junior Clerk.

Miss M. EADE

# CLACTON URBAN DISTRICT COUNCIL

PUBLIC HEALTH DEPARTMENT, TOWN HALL, CLACTON-ON-SEA. April, 1957.

To the Chairman and Members of the Clacton Urban District Council.

Mr. CHAIRMAN, LADIES AND GENTLEMEN,

I submit my Annual Report on the state of Public Health in this district for 1956.

#### VITAL STATISTICS

The vital statistics of the district are encouraging.

The live birth rate is higher than last year; 18 more births having been registered in 1956. The birth rate, however, continues

to remain below the National figure.

The still birth rate is again much lower than the National rate. There is no doubt that the ante-natal care received by the expectant mother has a bearing on the still birth rate, and in this respect the figure for the district is encouraging.

The infant mortality rate is much lower than that of last year

and lower than the National figure.

The death rate, although slightly higher than last year, remains below the National rate.

#### INFECTIOUS DISEASES

The total number of cases of infectious disease notified was 659 less than the previous year. In considering this fact, it should be borne in mind that the majority of notified cases of infectious disease last year were of Measles and the low incidence of this disease in 1956 is the main cause of this reduction.

Only two cases of Poliomyelitis were notified and this compares favourably with the 12 cases notified in the previous year. However, this reduction is in general conformity with the National

pattern.

#### **IMMUNISATION**

Although this is primarily the concern of the County Health Services, I feel it useful to make some comment in this report, as far as my duties under the Essex County Council are concerned with immunisation.

The vaccination against Poliomyelitis was commenced during the Spring. A large number of injections were carried out with no untoward result. The amount of vaccine is limited at present and should be sufficient for the number of children already registered. Vaccination against Poliomyelitis has received so much publicity in recent months that one feels there is a danger that Diphtheria and Whooping Cough Immunisation will be eclipsed. It must be realised that the small number of cases of Diphtheria which we see nowadays, is in no small measure due to the immunisation programme carried out in the past. Therefore we must realise that it is important that immunisation against Diphtheria must continue, and parents whose children have not been immunised against Diphtheria should seriously consider the matter.

The immunisation of Whooping Cough does seem to be more in the eyes of the public. This is possibly due to the fact that they frequently come face to face with the disease, and are therefore reminded to consider having their off-spring immunised.

FOOD HYGIENE.—" Food, is an inevitable part of our daily life."

The regulations concerning this subject came into force during the year. Inspections of food premises have been and continue to be carried out in the district. Owners of premises are advised to carry out certain alterations, and supply such fittings, as are necessary to bring their premises up to the standard required in the Regulations. It is pleasing to record, that so far the vast majority of the Owners of food premises are most co-operative, realising that Food Hygiene is good business.

It is unfortunate that so much handling of unwrapped pastries, cakes, pies, sausage rolls, etc., continues in the shops. A pair of washable tongs is far more hygienic and one would like to see more use made of such implements.

One does often wonder how many Owners of food premises realise what a good advertisement a wash hand basin, with hot and cold running water, clean towel and soap, installed behind the counter of their shop can be. It is encouraging to see this arrangement is being adopted in some premises and does really show the customer that care is being taken.

It is not merely the food handler who has a part to play in Food Hygiene. The public also have an important part to play, namely in their own behaviour in Food Shops and Catering Establishments.

Unfortunately one can only too often observe prospective purchasers handling or breathing over the food on display.

When all is said and done, Food Hygiene is largely in the hands of the customer. It is a simple matter to patronise the shop and restaurant which is spotless and where every care is taken, and to avoid the shop which fails in this respect, or the restaurant that gives you cracked cups and dirty cutlery.

I hope in 1957 to commence classes in the Hygiene of Food Handling for the Food Handlers in Clacton.

#### NATIONAL ASSISTANCE ACT

I was, one day, called to see an old lady aged about 80 years who was said to be in need of care and attention. On visiting I found this old lady in a filthy little room, dark, cold and miserable. The water supply to the house was frozen. She was lying huddled upon a bed in the darkest corner of the room, which was littered with half empty milk bottles, and tins, the contents of which had been partly consumed.

The old lady persistently refused offers of help; she refused to have the District Nurse and a Home Help and she had refused to enter a hospital, in spite of the fact that she was incapable of looking after herself.

An order was obtained from the Justices; she was admitted to hospital where she now remains voluntarily—well fed and happy.

Why is it that some of the elderly live in such squalor? It is, I think, brought about by an insidious deterioration of their physical condition and in some instances of their mental faculties.

#### Housing

Local Authority Housing programmes should be allied to the age structure of the area under consideration. We are aware that the expectation of life today has increased considerably. We are, then, in the not very distant future, to be faced with the problem of housing the increasing older generation. Those units of acommodation at present available for the couple with a family will not necessarily be suitable for the older couple whose family have married and left home.

Having regard to this we can go one step further. An ageing population has amongst it certain people who are not cases we would admit to hospital, but who do need some form of care and attention, for example, the Home Help Service. At present, should any old persons of this category wish to enter a home the waiting list is long, and anyway when they are found a place, the home is usually a long way from their normal surroundings and friends. It is for this class of person that proposals should be considered.

It appears therefore that accommodation provided by a local authority could be divided into three classes:

- 1. The House—for those with families or those wishing to have families.
- 2. The Bungalow or Flat-for those without families.
- 3. A Residence—composed of bed-sitting rooms or flatlets.

It is with this latter accommodation that I propose to deal.

Residential Accommodation provided in accordance with Part III of the National Assistance Act is insufficient for the demand. Furthermore, many old people are unwilling to enter such accommodation because it is too far away from their usual surroundings. Bearing in mind these facts, it is surely possible for a local authority to include in its building programme a Residence comprised of one or two roomed flatlets, each with facilities for preparing light meals.

The Residence should have also a communal sitting room with television, and facilities for occupational therapy. There is obviously need for a warden for such accommodation; should a married couple be selected, the husband could attend to the Central Heating System and generally act as a caretaker.

Now various authorities advocate a "meals" service for the elderly—a service whereby a mid-day meal is provided at reasonable cost. Surely then it is not impossible for the provision of a mid-day meal, which could be prepared by those residents capable, in the kitchen of the residence under the supervision of the warden. The remaining meals, each resident could prepare in their flatlet. This system should involve the least amount of regimentation but at the same time would ensure that a good meal was provided for each person daily.

There seems to be no reason why the Home Help Service could not be employed where necessary in the Residence and also the District Nursing Service.

The principle advantages of a system of this description are:

(a) The aged are adequately housed, fed and supervised in their own district.

(b) They should not suffer from loneliness and the institution of occupational therapy would allay any boredom.

(c) It would be easy for them to entertain friends and relatives, and of course if able, to go out visiting themselves.

(d) The number of Home Helps required should be less and their task easier.

The institution of such a scheme as I have described should make a Council's Housing Accommodation more flexible and should lead to the utmost use being made of that which is available.

Several schemes of this type have been considered by local authorities in the Country. In Denmark a system of this character seems to work extremely well.

The institution of such a proposal in an area similar to our own would, I feel, be of considerable advantage; not only would the units of accommodation be more flexible but the elderly person would be catered for more adequately.

#### GENERAL

During the past year the work of the Department has progressed smoothly. In June last Mr. E. G. Hall joined the staff, filling the vacancy created by the appointment of Mr. N. Hawkins as Chief Public Health Inspector in December 1955.

It is a pleasure to record my thanks to the Public Health Committee and other members of the Council for their cooperation. Furthermore I express my gratitude to the staff of the Public Health Department for their work during the year.

I am,

Your obedient Servant,

R. D. PEARCE,

Medical Officer of Health.

### STATISTICAL MEMORANDUM

Urban District			1	Urban	Distric	t of	Clacton
Area in acres							6,470
Population:							
							24,065
1956 Registrar			mate				24,670
Density of Population	on per a	acre					3.81
Rateable Value							£496,321
Sum represented by	a peni	ny rate	2				£2,001
Number of inhabite	d hous	es					10,265
Total Live Births							261
Birth Rate							10.6
Birth Rate corrected							13.0
Birth Rate (England	1 & Wa	iles)					15.7
Total Still Births							4
Still Birth Rate							15.1
Still Birth Rate (En	ngland	& Wa	ales)				23:0
Total Deaths							372
Death Rate (crude)							15.1
Death Rate (correct	ted)						10.8
Death Rate (Englar	nd & V	Vales)					11.7
Deaths of Infants u	inder 1	year	of age				5
Infant Mortality R	ate						19.1
Infant Mortality Ra	ite (En	gland	& Wal	es)			23.8
Number of Illegitin	nate Bi	rths					23
Percentage of Total							8.8%
Deaths from Diarri	hoea (1	under	2 year	rs of a	ige)		Nil
Cancer Deaths							69
Tuberculosis Death	S					•••	1
LI	VE BI	RTHS	DUR	ING 1	956		
			Male	277117	male		Total
			128		110		238
Illegitimate			6		17		23
	TOTAL	S	134		127		261
	101711		_		_		-

# DEATHS AT VARIOUS AGES DURING 1956

Under 1 year	 ***	 		5
1 and under 2 years	 	 		2
2 and under 5 years	 	 		1
5 and under 15 years	 	 		-
15 and under 25 years	 	 		2
25 and under 35 years	 	 		1
35 and under 45 years	 	 		6
45 and under 55 years	 	 	***	15
55 and under 65 years	 	 		39
65 and under 75 years	 	 		118
75 and under 85 years	 	 		133
85 and upwards	 	 		50
		TO	TAL	372

# CAUSES OF DEATH DURING 1956 (R.G.)

			Male	Female	Total
Pulmonary Tuberculosis			_	1	1
Cancer			31	38	69
Leukaemia			_	1	1
Diabetes			1	2	3
Vascular lesions of nervous			21	41	62
Heart Disease			73	74	147
Other Circulatory diseases	100000		9	8	17
Influenza			2	1	3
			2	5	7
Bronchitis			4	3	7
Other diseases of respirat			1	_	1
Ulcer of Stomach and Du			î	_	î
Gastritis, Enteritis and Di			3	_	3
Nephritis and Nephrosis		···	1	1	2
Hyperplasia of Prostate		,	3	-	3
Pregnancy			_	1	1
Other defined and ill-defin			8	24	32
Makes W. L. 1 A . 1 1		iscases	1	27	3
All other Accidents			1	7	8
Cariaida			1	1	1
Suicide				1	1
	All	Causes	162	210	372
				-	

# PREVENTION AND CONTROL OF INFECTIOUS AND OTHER DISEASES

Disease		To	otal cases notified	Cases admitted to Hospital	Total deaths
Scarlet Fever			2	ì	-
Poliomyelitis			2	2	-
Paratyphoid			1	-	_
Puerperal Pyrexia			1	1	-
Measles			141	2	-
Whooping Cough			20	-	-
Hepatitis			3	1	-
	ТОТ	ALS	170	7	-

# IMMUNISATIONS AND VACCINATIONS

Diphtheria				AGE	
			years		15 years
Primary injections			21		3
Booster injections			23		19
Whooping Cough					
Primary injections			55		-
Poliomyelitis					
		Unc	ler 5	Ove	r 5
		M	F	M	F
Vaccinations	 	16	14	22	19

### TUBERCULOSIS

Particulars of cases notified and deaths occurring during the year 1956 are given below:—

year 1950 an	e givei	New C				Deat	hs	
Ages in	Doenir	atory N		iratory	Respir	atory N		iratory
Years	M	F	M	F	M	F	M	F
0-1	-	-	-	-	-	-	-	-
1-5	-	-	-	-	-	-	-	-
5-15	_	-	-	2	-	-	-	-
15-25	1	-	-	-	-	-	-	-
25-35	-	1	-	1	-	-	-	-
35-45	1	1	-	-	-	-	-	-
45-55	-	-	-	-	-	-	-	-
55-65	1	1	-	-	-	-	-	-
65 upward	ds 2	-	-	1	-	1	-	-
TOTAL		3	-	4	-	1	-	-

nine

Notifications and deaths from Tuberculosis since 1953:

Year			New Cases	Deaths
1953	***	 	13	5
1954		 	14	2
1955		 	10	2
1956		 	12	1

The following figures give the number of cases on the Register

Respiratory Male Respiratory Female		Non-Respiratory Male Non-Respiratory Female	8 20
TOTALS	129		28
mom.,	CACEC	157	

TOTAL CASES ... 157

# NATIONAL ASSISTANCE ACT, 1948 NATIONAL ASSISTANCE (AMENDMENT) ACT, 1951

Under the provisions of these Acts the Council, through its Medical Officer, is empowered to seek the removal of necessitous cases to a hospital or institution.

One female resident found to be in need of care and attention was removed to hospital on an Order granted by the Clacton Justices.

Arrangements were made informally for the admission to hospital of three aged persons.

In other cases, Home Helps were provided or arrangements made for relations to care for the old people.

#### FOOD POISONING OUTBREAKS

There were no cases of food poisoning within the Urban District during the year under review.

# LABORATORY INVESTIGATIONS OF WATER, FOOD, ETC. (a) Water.

Examination	C	.U.D.C	. Supp	ly	Private Sources			
	Very Satis- factory	Satis- factory	Susp- icious	Un- satis- factory	Very Satis- factory	Satis- factory	Susp- icious	Un- Satis- factory
Bacteriological Chemical	23	24	1	3	=	=	-	I

(b) Milk.						
Tuberculin Tested	i					3 Satisfactory
04 11 1						10 Satisfactory
Destaurised						20 Satisfactory
Pasteurised T.T.						5 Satisfactory
(c) Ice Crea	m.					6 1
		Grad	de	Grade	Grade	Grade
34		28		3	3	IV.
34		20		3	3	
(d) Other Fe	oods.					
Food				5	Satisfactory	Unsatisfactory
Lollies					11	_
					6	-
Dort Dilling					6	10
Artificial Cream	Cakes				5	19
Cockles					2	
					1	-
					1	7
				***	2	1
					13	3
Meat Pie					1	-
Steak & Kidney	Pies				2	-
Brawn					1	1
Luncheon Meat					2	-
(e) Faecal s	pecime	ens 8	)			
Vomit s	pecime	en 1	)	Neg	z.	
	1	-				
(f) Chemica	Ana	lveie o	f For	nd.		
Food	и Ана	19313 0	1100		Satisfactor	y Unsatisfactory
Bread					_	1
Rodent excr	eta wa	s four	nd in	the loa	of brea	d and a warning
letter was sent to	the Ba	ker.				
letter was sent to						
(a) Machine	Clean	need I	Dottle			
(g) Machine	e Clean	nsea 1	Bottle		Satisfactory	Unsatisfactory
Type Beer			36		25	11
Mineral Water			24		19	5
Milk			104		76	28
IVIIIK						
	TOTA	IS	164		120	44
	1017	LO	104			_

Foreign matter in one Milk Bottle analysed as bricklayers' mortar.

# SANITARY CIRCUMSTANCES OF THE AREA

1. Water Supply.

404,681,000 gallons were supplied, all of which was of a satisfactory quality.

The supply is chlorinated and no plumbo-solvent action is

evident.

10,900 premises in the Urban District receive a supply of piped water. 20 properties, excluding Jaywick, are supplied by means of standpipes.

The summer population is approximately 75,000.

SANITARY	ADMI	NISTR	ATIO	N		
The following is a synon	osis of	the pri	ncipal	work e	arrie	d out
by the Public Health Inspec						
Inspections (Public Health a						1269
Other Inspections						3937
T.C. 1 N. C. 1						487
Informal Notices complied						351
E INI						18
Formal Notices complied wit						12
The following are the p					ined :	-
The second secon						
Houses.						2
Overcrowded						3
Verminous				***		2 7
Damp				* * *.		
Defective pointing of ex	ternal v	vans	***			4
Defective prickwork of						
						15
Defective plaster of well						7
Defective plaster of wall Defective floors						18
Defective moors Defective windows and	framas			***		9
D' D '			***		***	17
	uding m					2
Defective fireplaces (incl Defective doorsteps	uding 1	nameis	,)			9 5
Defective doors or door	frame	***	***			
Defeation state			***	***		11
Want of or defective ski	rting bo		***			2 5
Water supply cut off or						
Other defects			***	222	***	11
			***			10
Drainage.						
Want of drainage						2
Defective drainage						26
twelve						

	Stopped drains		63
	Defective sink, waste pipe, etc	***	11
	Cesspools abolished		
	Properties drained to sewer		3
	Other defects		68
	Other detects		
0	Closets.		
	Structures defective		3
	Broken closet pedestals and pans		
	Defective flushing apparatus		9 5
	Dirty Closets		1
	Other defects		1
	Other defects		
P	Paving.		
	Yards, passages or paths defective		13
	Other defects		1
(	Other Nuisances.		
	Accumulations		7
	Other outside defects		9
I	Dustbins.		
-	Defective or insufficient		102
F	Food Premises.		
1	Want of cleanliness		3
	Condition of floors		1
	Unsuitable fittings and equipment		2 5
	Sanitary accommodation		
	Other defects		17
			31
N	Miscellaneous		31
			532
			332
2	Drainage and Sewerage.		
	No new works carried out during the year.		
]	Drainage—Burrsville Park Estate.		2
	Premises redrained and connected to the sewer		2
	Cesspools abolished	***	2
4	T 1.1. A		
	Jubilee Avenue.		1
	Premises redrained and connected to the sewer		î
	Cesspools abolished		
		thi	rteen

Eradication of Bed Bugs.			
Number of Infested Houses:			
(a) Council Houses		 Nil	
(b) Other Houses		 1	
(c) Caravans		 1	
Number of Houses Disinfest	ed:		
(a) Council Houses		 Nil	
(b) Other Houses		 1	
(c) Caravans		 1	
20 rooms, bedding, etc., disin 15 quantities of bedding, etc. 36 library books disinfected.	, steam	ected.	
Vermin, Moth, etc.  1 room fumigated. 4 houses fumigated. 2 caravans fumigated.			
Pet Animals Act, 1951.  Premises registered  Inspections at premises		 	 5
Shops Act, 1950. 220 Inspections were made a			

were explained where necessary. Four defects were dealt with.

Rag Flock Act, 1951.

There are no manufacturers of Rag Flock within the Urban District.

Bathing Pools.

12 Samples of water were submitted from the two bathing pools in the District for bacteriological examination; 11 were satisfactory, and 1 unsatisfactory.

9 Residual Chlorine Tests were carried out; 7 were satis-

factory, and 2 unsatisfactory.

Caravans and Camping Sites.

There are 16 licensed camping grounds in the district.

In addition, licences were issued in respect of 5 individual moveable dwellings.

67 inspections were made of camping sites and moveable dwellings.

# Prevention of Damage by Pests Act, 1949.

1,280 Visits by Public Health Inspectors.

1,875 Visits by Rodent Operators.

fourteen

#### **FACTORIES ACTS, 1937 & 1948**

#### PART I OF THE ACT

# 1. Inspections for purposes of provisions as to health.

	M/c line	Number		Number Written	of Occupiers
Premises	No.	Register	Inspections		
(1)	(2)	(3)	(4)	(5)	(6)
(i) Factories in which Sec-				7.7	
tions 1, 2, 3, 4 and 6					
are to be enforced by		22	2		
Local Authorities	1	32	5	-	-
(ii) Factories not included in					
(i) in which Section 7 is					
enforced by the Local					
Authority	2	125	61	1	-
(iii) Other Premises in which					
Section 7 is enforced by					
the Local Authority					
(excluding outworker's					
premises)	3	-	-	-	-
TOTALS		157	64	1	-

# 2. Cases in which defects were found.

(If defects are discovered at the premises on two, three or more separate occasions they should be reckoned as two, three or more "cases".)

more cases .,		No. of ca	Number of cases in which			
	M/C			Refe	erred	prosecutions
	line			To H.M.	By H.M.	were
Particulars	No.	Found	Remedied	Inspector	Inspector	instituted
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Want of cleanlines	-			100.00		
(S.1)	4	4	-	-	1	-
Overcrowding (S.2)	4 5	_	-	_	-	-
Unreasonable						
temperature (S.3)	6	-	_	_	_	-
Inadequate ventila-						
tion (S.4)	7	-	-	-	-	-
Ineffective drainage	- 2					
of floors (S.6)	8	-	-	-	-	-
Sanitary						
Conveniences (S.7)						
(a) Insufficient	9	1	-	1 4	-	-
(b) Unsuitable						
or defective	10	-	-	-	-	-
(c) Not separate						
for sexes	11	-	-	-	-	-
Other offences						
against the Act						
(not including						
offences relating						
to Outwork)	12	13	4	-	-	
TOTALS	60	18	4	-	1	_
						fifteen
						Juleen

# PART VIII OF THE ACT OUTWORK (Section 110)

Nature of Work (1) Wearing Apparel: Making, etc Lampshades TOTAL 58 Inspections at O	M/C line No. (2) 13 44 70 outwork	No. of outworkers in August list required by Section 110 (1) (c) (3) 74  1 75 ters' premises.	Section 110 No. of cases of default in sending lists to the Council (4)	No. of prosecutions for failure to supply lists (5)					
	Н	DUSING							
Inspection.  Total number of under Housing	houses g or Pu	inspected fo	r housing Acts	defects 435					
Housing Acts.  Number of Houses were made Houses demolished Number of House were made Houses closed Houses inspected f	es in re	espect of whi	ch closing	2 1 orders 1					
Housing Repairs and R Applications for C			ir	Nil					
Repairs.  Unfit houses rendered fit and houses in which defects were remedied during the year as a result of IN-FORMAL ACTION under the Housing or Public Health Acts 250									
Public Health Acts—ac	ction at	iter service of	Formal N	otice :					
Houses in which de	efects w	ere remedied	:						
By Owners By Local Aut	hority			8					
Housing Act, 1936.  Houses made fit:  By Owner				1					
sixteen									

#### NEW HOUSES AND FLATS ERECTED DURING 1956

By Private Enterprise		 	 	201
By the Council		 	 	8
				209
Total Houses erected since	1946	 		1240

#### Applicants for Council Houses.

9 Applications were supported with medical certificates

#### FOOD

The following list shows the number of premises at which food for human consumption is sold or prepared and the number of visits paid to them:—

100	Cafes and Restaurant	s	 			159
5	School Canteens		 			-
25	Butchers' Shops		 			69
12	Fish Friers		 			21
14	Wet Fish Shops		 			30
18	Bread and Cake Shop	os	 			25
81	General Grocers		 			30
23	Greengrocers		 			19
2	Slaughterhouses		 			113
34	Hawkers		 			17
3	Ice Cream Manufactu	rers	 			17
1	Iced Lolly Manufactu	irer	 			7
221	Ice Cream Vendors		 			73
14	Bakehouses		 			27
5	Dairies		 			26
44	Milkshops		 			47
				Total	Visits	680

#### Legal Proceedings.

A hawker of vegetables was successfully prosecuted under the provisions of Regulation 10 of the Food Hygiene Regulations, 1955, for risk of contamination of vegetables by a dog.

#### Registration of Food Preparing Premises.

The number of premises registered pursuant to Section 16 of the Food and Drugs Act is as follows:—

Sausage Meat, Pressed, Pickled	and Preserved	Meat	25
Sale of Ice Cream			221
Manufacture of Ice Cream			3
Storage of Ice Cream			3

#### Inspection of Meat and Other Foods.

There are two licensed Slaughterhouses which are privately owned and used to a limited extent only.

The following list gives details of the diseased or unsound meat and other foods found unfit for human consumption. They were surrendered voluntarily and destroyed or used for animal feeding.

Unsound food dealt with by the Council is disposed of at the Controlled Tip.

126 Tins of Meat.	2 lbs. of Kidneys.
14 Tins of Fish.	15 lbs. of Pork.
52 Tins of Milk.	81 lbs. of Cheese.
429 Tins of Fruit and Vege-	75 lbs. of Bananas.
tables.	7 galls, of Shrimps.
37 Tins of Other Goods.	6 pkts. of Flour.
166 lbs. of Bacon.	8 Bots. of Ketchup.
56 lbs. of Sausages.	12 Boxes of Cauliflower.
186 lbs. of Beef.	40 lbs. of Cherries.
9 lbs. of Ham.	8 Melons.
456 lbs. of Fish.	240 Oranges.
3 lbs. of Gammon.	

#### Carcases Inspected and Condemned.

	Cattle excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed (if known)	-	-	-	-	-	-
Number inspected	60	-	-	205	219	-
Cysticerci:						
Whole carcases condemned Carcases of which some part or	-	-	-	-	4	-
Percentage of the number in- spected affected with disease other than Tuberculosis and	17	-	-	2	6	-
Cysticerci	28	-	-	1	5	-

Tuberculosis only:						
Whole carcases condemned	-	-	-	-	-	-
Carcases of which some part or	4		_		1	
Percentage of the number in-	4				-1	
spected affected with Tuber-	7				0.45	
culosis Cysticercosis :	7	-	-	-	0.45	-
Carcases of which some part or						
organ was condemned Carcases submitted to treat-	-	-	-	-		-
ment by refrigeration	-	-	-	-	-	-
Generalised and totally con-						
demned		-	_			
Diseases except Tuberculos						
Tuberculosis—Weight Conde	emned		***		5	2 lbs.
Ministry of Food Fatstock Guara	ntee S	cheme	2.			
29 Pig Carcases certified.						
Milk Supply.	Tubon	Diet	riot i	c obt	ainad	from
The milk supply for the three Dairy Companies in the	orea	and	one	Dairy	man	whose
premises are situated in the Ten	dring	Rural	Dist	rict.	incen	111030
premises are structed in the resi		20000000				
Milk (Special Designations) Regu	lation	s, 194	9.			
The following table sets out	the n	umbe	r of	Regist	ration	s and
Licences in force.						-
Dairies						
Distributors of Milk Dealers' Licences authorising						45
Dealers Licences authorising		rea at	Cman	10 10		
Dagtauricad	g the i	ise of	Spec	ial De	Signa	31
Pactourised						31
Pasteurised Sterilised Tuberculin Tested						39 14
Pasteurised Sterilised Tuberculin Tested						39 14
Pasteurised Sterilised Tuberculin Tested Dealer's Supplementary Lice Designations:	ence a	uthori	  sing	the us	e of S	39 14 pecial
Pasteurised Sterilised Tuberculin Tested Dealer's Supplementary Lice	ence a	uthori	  sing	the us	e of S	39 14 pecial
Pasteurised Sterilised Tuberculin Tested Dealer's Supplementary Lice Designations: Pasteurised and Sterilise	ence a	uthori	  sing	the us	e of S	39 14 pecial
Pasteurised Sterilised Tuberculin Tested Dealer's Supplementary Lice Designations:	ence a	uthori	  sing	the us	 e of S	31 39 14 pecial

the Urban District.

Bakehouses.

There are 15 Bakehouses in the Urban District. None of them is an Underground Bakehouse.
27 Inspections were made during the year.

nineteen

# FOOD AND DRUGS ACT, 1955

Particulars of samples taken under the above Act in the Clacton Urban District by the Weights and Measures Department of the Essex County Council during 1956:—

			No. of Samples	No. of adulterated or below standard
Article Sampled		22.2	1	_
	to Sauce		1	_
Baked Beans in Toma	to sauce	***	î	_
Barley Water Crystals			1	_
Butter			1	_
Butter Ice Cream			1	_
Cayenne Pepper	***		1	
Chocolate Cushions			1	
Chopped Prime Chicke			1	
Coffee	• • • •		1	
Coffee and Chicory			1	
Cream of Asparagus S			1	
Cream of Chicken Sou			1	
Culinary Herbs, Parsle	у		1	_
Extract of Cochineal			1	
Food Beverage			2	-/ -
Fruit Cocktail			1	-
Gin			4	-
Glucose Barley Sugar			1	-
Granulated Gravy Imp	prover		1	-
Gravy Salt			1	- '
Ground Cloves			1	-
Ground White Pepper			1	-
Hot Chocolate			1	-
Hot Milk			9	4
Ice Cream			2	-
Instant Potato			1	-
Lard			2	-
Luncheon Meat			1	-
Milk			27	-
Mushroom Soup			1	-
Onion Como			1	-
Oxtail Flavour Soup			1	144
Pilchards in Tomato			1	
Potato Crisps			1	
Pure Coffee			2	
Sardines in Olive Oil			1	22
Scotch Broth		***	1	-13

Shredded Bee Stewed Beef		with	Flour	 2	_
Stoned Dates				 1	-
Tea				 3	7
Whiskey	• • •		***	 4	_
				89	4

The samples of Hot Milk shown above as adulterated or below standard were found on analysis to contain 29%, 24%, 5% and 3% added water respectively.

Proceedings were instituted in respect of these samples and

fines and costs were imposed as follows:-

29% added water fined £2 and £1 11s. 6d. costs. 24% added water fined £2 and £3 3s. 0d. costs. 5% added water fined £1 and £1 11s. 6d. costs. 3% added water fined £1 and £1 11s. 6d. costs.

#### PUBLIC CLEANSING

#### Collection of Domestic and Trade Refuse.

A weekly collection of Domestic Refuse is made.
There is a charge made for the collection of Trade Refuse.
Salvage is collected, and a useful income is obtained from the sale of Waste Paper.

#### Refuse Disposal.

Controlled tipping is carried out at the Rush Green Disposal Site.

On his appointment the Chief Public Health Inspector drew the attention of the Council to the unsatisfactory state of the tip. Subsequently a new Bulldozer and Scraper were acquired to replace the existing inadequate equipment. The new machine has quickly proved its worth and it is pleasing to record that the Refuse Tip is now a model of what controlled tipping should be. It is indeed a great credit to the Chief Public Health Inspector and his staff.

#### Gully Cleansing.

The Council purchased a Gully Gleansing and Cesspool Emptying Machine during the year. The contract with the private concern that previously performed this service was ended. Apart from emptying the gullies and cesspools in the district, the machine has been hired out to neighbouring Authorities.

Street Cleansing.

The staff employed on this service is increased during the Summer season.

During the year it appeared that the public were making greater use of the litter baskets provided. It is hoped that this trend will continue.

The Council is pressing for the adoption of new Anti-Litter Bye-Laws which if enforced could help the litter problem wh confronts all towns in general but seaside towns in particular.



