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Contributors

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BOROUGH OF HIGH WYCOMBE



ANNUAL REPORT

1968

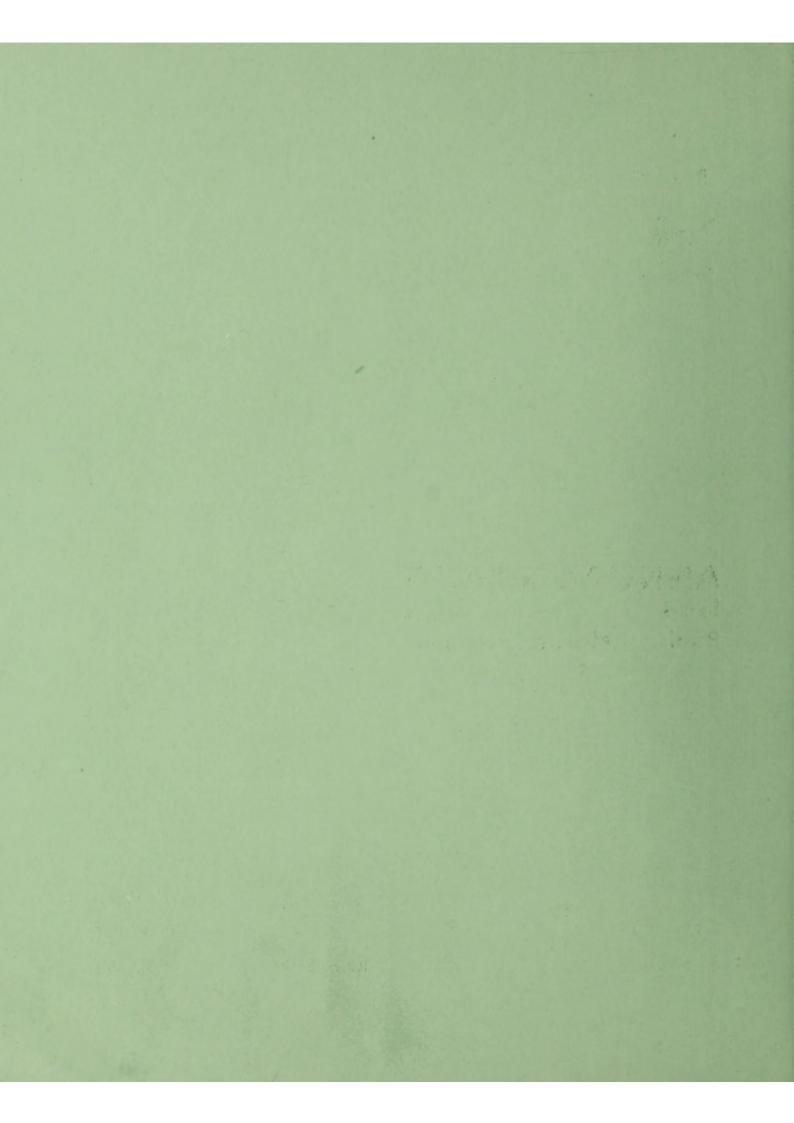
on the work of the

Public Health Services

A. J. MUIR, M.B., B.Hy., D.P.H. Medical Officer of Health

R. F. SHAPTER. F.A.P.H.I.

Chief Public Health Inspector





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Chief Public Health Inspector

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STAFF

MEDICAL OFFICER OF HEALTH

(Also Medical Officer of Health for Marlow Urban District and High Wycombe Rural District Councils, Area and Divisional School Medical Officer, Bucks County Council)

A.J. MUIR, M.B., Ch.B., D.P.H.

Main Office Address

Municipal Health Centre, High Wycombe

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Office : High Wycombe 24031-3
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DEPUTY MEDICAL OFFICER OF HEALTH

(Also Deputy Medical Officer of Health for Marlow Urban District and High Wycombe Rural District Councils, and Departmental Medical Officer, Bucks County Council)

W.E. ANWYL, M.R.C.S., L.R.C.P., D.P.H., D.C.H.

ADMINISTRATIVE STAFF

Senior Administrative Officer : A.G. Hall Senior Clerk : Mrs. M.E. Parkins

CHIEF PUBLIC HEALTH INSPECTOR

* R.F. SHAPTER, F.A.P.H.I.

Office Address

8 Easton Street, High Wycombe.

Telephone

Office : High Wycombe 26100

DEPUTY CHIEF PUBLIC HEALTH INSPECTOR

* W. WOODWARD, M.A.P.H.I.

ADDITIONAL PUBLIC HEALTH INSPECTORS

* J.F. LEAH M.A.P.H.I.

+* G.R. HUGHES M.A.P.H.I. (left 1st December, 1968.)

+* D.F. YARROW

* P.D. TEDSTONE M.A.P.H.I.

* Qualified Public Health Inspectors in accordance with the Public Health Officers Regulations and for the Inspection of Meat and Other Foods.

+ Certificated by the Royal Society of Health as Smoke Inspector.

Student Public Health Inspector

P.H. GALLAGHER

Administrative Staff

Senior Clerk : Mrs. K. Munday

PUBLIC ANALYST

ERIC VOELCKER, A.R.C.S., F.I.C. 1 Tudor Street, London E.C.4. To : THE MAYOR, ALDERMEN AND COUNCILLORS OF THE BOROUGH OF HIGH WYCOMBE.

I have pleasure in submitting the 1968 report on the Health Services of the Borough.

During the year it was estimated that there was an increase of 1,000 in the population - the figure for mid-1968 being 56,890.

Births numbered 1,164 - an increase of 41 on the previous year's figure. Of the total there were 98 illegitimate or 8.4%.

There was a great increase in the number of infant deaths, there being 19 as against 8 in 1967. The infantile mertality rate was 16 per 1,000 compared with 8.8 per 1,000. In 1967 however the rate was phonomenally low - in fact that lowest ever recorded in the Borough. The 1968 figure still compares favourably with that of the country as a whole.

Feurteen of the deaths occurred in the first four weeks of life - 12 of them in the first week.

523 deaths occurred in 1968, an increase of 43 on the previous year. 256 or 48.9% were due to diseases of the heart and circulation. There were 107 (20.4%) cancer deaths and diseases of the lungs and respiratory system accounted for 92 (17.5%).

As is usual nowadays notifications of infectious diseases were few. Only Measles (121 notifications) and tuberculesis (16) were worthy of mention.

In conclusion I thank my fellow officials and my staff for their co-operation throughout the year.

I am,

Your obedient Servent,

Medical Officer of Health

October 1969

of the

MEDICAL OFFICER OF HEALTH

Municipal Health Centre, High Wycombe October 1969

SECTION I

STATISTICS :

Area Pepulation (Reg Number of Dwell Rateable Value Product of a Pe	istr ing as	Hous t 1.	4.68	000 000 000	7,091 acres 56,980 17,375 £3,806,316 £15,597
RAINFALL :					
Pann Mill, East Mill End Read F				ecc ecc ecc 3 ecc ecc ecc	34.19 ins. 31.37 ins.
SUMMARY OF VITAL ST	CATIS	TICS	8		
Live Births	al	M	F		DESCRIPTION OF STREET
Illegitimate	98	548 50	518 58	Birth rate per 1,00 estimated resident population	20.4
13	164	598	566	Adjusted Rate	23.05
Stillbirths	20	13	7	Rate per 1,000 tets and still) births	16.9
Deaths 5	23	289	234	Death rate per 1,00 estimated resident pepulation	9.2
				Adjusted Rate	8.46
DEATHS FROM PUERPER	RAL C		S:	Death Rate per 1.0	
Puerperal Sepsis Other Puerperal C	ause		Nil	0.84	and .

DEATHS OF INFANTS UNDER ONE YEAR OF AGE : Total number of deaths 19 Death rate of all infants per 1,000 live births 16 Number of legitimate infant deaths 16 Legitimate death rate per 1,000 legitimate live births 19 Number of illegitimate infant deaths Illegitimate death rate per 1,000 illegitimate live births 30.1 Nee-natal death rate Number of deaths of children under 4 weeks 12 (10 males, 2 females) Rate per 1,000 live hirths 10.3 Early Neo-natal death rate Number of deaths of children under I week 10 (8 males, 2 females) Rate per 1,000 live births Perinatel mertality rate Number of deaths in first week OE Number of stillbirtha 20 30 Total 30 Rate per 1,000 (live and still) births DEATHS (ALL AGES) : Deaths from - Cancer 107 Measles N11 Wheeping Cough Nil Gastritis, Enteritis and Diarrheea Nil Total Tuberculesis deaths (all cases) Tuberculesis Death Rate (all cases) 0.017 Total Respiratory Tuberculesis deaths Nil Respiratory Tuberculesis Death Rate Tetal nen-Respiratory Tuberculesis deaths Nen-Respiratory Tuberculesis Death Rate 0.017 Total Respiratory Deaths (excluding Tuberculesis) 92 1.66 Respiratory Death Rate (excluding Tuberculesis) INFANT MORTALITY : Nineteen infants under the age of twelve months died

0060

during 1968, giving an infantile mortality rate of

per 1,000 live births.

16

The following table gives the infantile mortality rate per 1,000 live births for High Wycombe and England & Wales for the last ten years:

	1959	1960	1961	1962	1963
England & Wales	22.0	21.7	21.4	21.4	20.9
High Wycembe	12.2	21.0	15.0	16.2	17.5

olichense s	1964	1965	1966	1967	1968
England & Wales	20.0	19.0	19.0	18.3	18.0
High Wycombe	17.2	16.5	9.4	8.0	16.0

CAUSES OF DEATH :

	1	968	3
	M		F
B.l Chelers			
B.2 Typhoid Fever	000		03
B.3 Bacilliary dysentery and amoebiasis			0.0
B,4 Enteritis and other diarrhocal diseases	00		000
B.5 Tuberculesis of respiratory system			
B.6 Other tuberculesis, including late effects	1		_
B.7 Plague	-		
B.8 Diphtheria	-		-
B.9 Whooping Cough	-		-
B.10 Streptococcal sore threat and scarlet fever			
B.11 Meningecescal infection	-		-
B.12 Acute peliomyelitis	-		
B.13 Smallpex	F0		
B.14 Measles	TO THE		_
B.15 Typhus and other rickettaieses	NE SH		
B.16 Malaria			_
B.17 Syphilis and its sequelae			
			2
	7		
B.19(pt.) Malignant neeplasm - stemach	3 28		4
B.19(pt.) Malignant neeplasm - lung, brenchus	20		7
B.19(pt.) Malignant neeplasm - breast			
B.19(pt.) Malignant neeplasm - uterus	2		4
B.19(pt.) Leukaemia	1		2
B.19(Rem) Other malignant neeplasms, including			
neeplasms of lymphatic and haematepoietic	055		
tissue	27		25
B.20 Benign neeplasms and neeplasms of unspecified			
nature	-		1
B.21 Diabetic mellitus	000		1
B.22 Avitamineses and other nutritional deficiency	co		000
B.46(pt.) Other endecrine, nutritional - and			_
metabolic diseases	1		2
B.23 Anaculas	1		2
B.46(pt.) Other diseases of bleed and bleed-forming			
organs	-		-
B.46(pt.) Mental diserders	1		-
B.24 Meningitis	•		-
B.46 Other diseases of nerveus system and sense			
ergans	2		1
B.25 Active rheumatic fever	-		eu
B.26 Chronic rhoumatic heart disease	1		5
B.27 Hypertensive disease	8		7

		196	8
	M		F
B.28 Ischaemic heart disease	80		49
B.29 Other ferms of heart disease	6		13
B.30 Cerebrevascular disease	24		37
B.46(pt.) Other diseases of the circulatory system	13		13
B.31 Influence	3		1
B.32 Pasumenia	24		23
B.33(pt.) Brenchitis, emphysema	28		7
B.33(Rem) Asthma	1		-
B.46(pt.) Other diseases of the respiratory system	1		4
B.34 Peptic ulcer	3		600
B.35 Appendicitis	60		co
B.36 Intestinal obstruction and hernia	1		2
B.37 Cirrhesis of liver			600
B.46(pt.) Other diseases of the digestive system	1		2
B.38 Nephritis and nephresis	1		1
B.39 Hyperplasia of prestate	1		CD
B.46(pt.) Other diseases of the genite-urinary system	2		CON
B.40 Abertien			-
B.41 Other complications of prognancy, childbirth			
and puerperium			1
B.46(pt.) Diseases of the skin and subcutaneous			
tissus	2		-
B.46(Rem) Diseases of the muscule-skeletal system			
and.cennective tissue	60		1
B.42 Congenital anomelies	5		-
B.43 Birth injury, difficult labour, and other	10.0		
anexic and hypexic conditions	2		1
B.44 Other causes of perinatal mertality	5		1
B.45 Symptoms and ill-defined conditions	5		600
BE-47 Meter webicle accidents	3		2
BE.48 All other accidents	3 3 3		5 2
BE.49 Suicide and self-inflicted injuries	3		2
BE.50 All other external causes	2		-
The second secon	MONROUS-		MPONESS:
Tetals	289		234
	HUMONO		-

SECTION II

GENERAL PROVISION OF HEALTH SERVICES

HOSPITALS :

The Borough is in the area administered by the Oxford Regional Hespital Board. The hespitals available to local residents are as follows:

General Hespital, High Wycombe

Amershaw General Hespital

Stoke Mandeville Hespital, Aylesbury

Infectious Diseases Aylesbury Isolation Hespital

Tuberculosis Sanatorium, Peppard Common

Maternity Shrubbery Maternity Home, High Wycembe

Amersham Hespital Maternity Unit

Mental St. John's Hospital, Stone, Aylesbury

PROFESSIONAL NURSING IN THE HOME :

This service is provided by the County Council. The local nursing headquarters are at the School Clinic, Priory Read.

Student midwives are also given instruction in demiciliary midwifery and are attached to the District Nurse Midwives for a time whilst doing their "Part II" training at the Shrubbery Maternity Home.

AMBULANCE FACILITIES :

The needs of the district are served by the Ambulance Station in West End Street which caters for an extensive area in and around High Wycombe.

SECTION III

MATERNITY AND CHILD WELFARE SERVICES

CLINICS AND TREATMENT CENTRES :

(a) Administered by the Bucks County Council

Child Welfare Centres

Municipal Health Centre Tuesdays and Fridays 2.0 - 4.0 p.m.

St. Peters Church Hall Micklefield Mendays 2.0 - 4.0 p.m.

St. Anne's Church Hall Wycembe Marsh 2nd & 4th Tuesdays 2.0 - 4.0 p.m.

Methodist Church Hall Rutland Avenue Tuesdays 2.0 - 4.0 p.m. Community Centre, West Wycombe 4th. Wednesday 2.0 - 4.0 p.m.

Sands Village Hall 2nd & 4th Thursdays 2.0 - 4.0 p.m.

St. Andrews Church Hall Tetteridge Thursdays 2.0 - 4.0 p.m.

Methodist Church Hall Deeds Greve 1st & 3rd Fridays 2.0 - 4.0 p.m.

Twounisation and Vaccination Clinic

Municipal Health Centre Tuesdays 9.30 - 11.0 2.m.

Also by computer appointment at all Child Welfare

Dental Clinic

(Nursing and expectant methers and children under school age)

Metherpreft and Relexation Classes

Municipal Health Centre

Mendays, Wednesdays and Thursdays 2.0 - 4.0 p.m.

Fridays 10.30 a.m. - 12.30 p.m.

Carvical Cytology Clinics

Municipal Health Centre Fridays 6.15 - 8.0 p.m. (appointments)

(b) Administered by Regional Hespital Beard

Ants-Natal and Pest Natal Outpatients Department, Wycembe General Hospital Tuesdays and Wednesdays 10.0 - 11.0 a.m.

Tuberculesia Clinic

Chest Clinic, Wycembe General Hespital Wednesdays and Fridays 9.0 a.m. - 12.0 neen

Venereal Diseases

Wycembe General Hespital Mendays and Wednesdays Females: 2.30 - 4.0 p.m. Males: 4.30 - 5.0 p.m.

(c) Administered by Other Bedies

Family Planning Clinic

(Family Planning Association)

6 Harlew Read, High Wycembe Mendays 1.15-2.45 p.m. Tuesdays and Thursdays 6.15 - 7.45 p.m. Wednesdays and Fridays 9.45 - 11.15 a.m. Fridays (Sub-fertility Clinic) 12.30 - 2.0 p.m.

LABORATORY SERVICES :

Facilities are provided by the Public Health Laboratory Service at Oxford.

SECTION IV

PREVALENCE AND CONTROL OF INFECTIOUS DISEASES

(a) Netifiable Diseases

The Table on the fellowing page gives the number of cases notified during the year.

	Netified	Under								25 and	Age
	Casses	1	14	24	7	447	5-9	10-14	15-24	ever	Unknewn
Meningecescal Meningitis	0	9	0	0	0		0	0	8	0	Co Co
Smallper	8	8	0	0	8	0	0	3	n	0	3
Scarlet Fever	11	0	0	ev	9	ca	4	ard.	0	8	8
Diphtheria	G	c	8	0	9	0	0	0	0	0	0
Typheid and Paratypheid	C	0	3	8	0	3	0	0	0	8	1
Cerebre-spinal Fever	0		9	0	8	3	0	0	-1		
Puerperal Pyrexia	0	a	9	3	0	0	0	0	0	0	S
Pneumenia	8	0	2	1	1	0	8	6	8		0
Erysipelas	8	0	8	0	8	8	E	2	0	9	1
Ophthalmia Neenatesrum	0	8	8	6	1	1	3	0)	0	,
Encephalitis :-		18.0	100		10.						
(a) Infectious	0	8	0	٥	9	0	D	0	0	0	2
(b) Pest infective	0	0	0	0	0	0	0	9	0	9	0
Acute Peliemyelitis :-	Earl Land				IOI						
(a) Paralytic	0	0	0	0	9	a	0	0	0	0	0
(b) Nen-paralytic	0	C	8	0	0	0	0	8	0	0	p
Measles	121	2	12	35	23	25	28	G	4	-1	7
Wheeping Ceugh	0	0	0	8	8	0	8	0	8	0	8
Pulmenary Tuberculesia	7	8	0	3	0	9	n	0	n	4	1
Other forms of Tuberculesis	4	8	0	3	0	0	0	0	0	2	9
Feed Pelsening	0	1	8	0	0	0	0	0	3	0	g
Dysentery	1	7	0	8	8	0	8	8	3	9	0
Infective Hepatitis	2	0	0	0	0	1	0	0	0	1	r-1
	37/6	3	12	27	23	27	34	7	6	8	હ્ય
MANAGEMENT OF STANDARD CONTRACTOR OF STANDARD			-	-	-	-	-	The same of the same of	Non-Chemical Sept. 276	CONTRACTOR DESCRIPTION OF THE PERSON OF THE	Marrie of a contraction of the Parties

(b) Immunisation against Diphtheria. Wheeping Cough and Tetanus
Immunisation against these diseases is carried out with a
cembined vaccine but occasionally single or dual vaccines
are used.

1,067 children were immunised against diphtheria, 1,065 against tetanus and 957 against wheeping cough. 2,034 children had re-infercing desea.

(c) Vaccination against Smallpex

There were 924 primary vaccinations compared with 812 in the previous year. Re-vaccinations numbered 69.

(d) B.C.G. Vaccination (Tuberculesis)

As usual all the secondary schools, including private, were visited and vaccination was offered to the 13-year old group. In the area of the Divisional Executive 1,878 children were tested of whom 1,498 were negative and were vaccinated. This represented a percentage of 88.9 of these tested.

(e) Vaccination against Poliomyelitis

Oral vaccine only is now used and vaccination is incorporated in the normal clinic reutine.

(f) Tuberculesis

7 cases of pulmonary and 4 non-pulmonary tuberculesis were notified compared with 20 and 4 respectively in 1967. There was one death from non-pulmonary form of the disease.

(g) Isolation Hospitals

Beds for infectious diseases cases are available at Aylesbury, Reading and Maidenhead.

SECTION V

TUBERCULOSIS

The Tuberculesis Service is administered by the Regional Hospital Board.

The tables on the fellowing pages give the position regarding tuberculosis in High Wycembe during 1968.

TABLE I
TUBERCULOSIS REGISTER

1,007 oblikes v	RI	SPIRAT	TORY	NON-	RESPIRA'	TORY	GRAND
	M	P	Total	М	F	Tetal	TOTAL
No. en Register en 1st. January 1968	118 .	67	185	. 27	17	44	229
Ne. first netified during 1968	5	2	7	4	6) a.	4	11
Ne. ef cases entered in Register ether than by netification	3		3	1	1	2	5
No. removed from Register during 1968		100 00			S. Jells	eoti.	
(a) Died	3		3	1	1	2	5
(b) Removed from District (c) De-netified	4		4	or night	an Draw	102	4
Ne remaining on Register on 31st. December 1968	118	69	187	31	17	48	235

TABLE II

DEATHS FROM TUBERCULOSIS

Year	1959	1960	1961	1962	1.963	1964	1965	1966	1967	1968
Deaths	6	4	1	2		3	1	1	2	1

TABLE III

AGE-GROUPS OF NEW CASES AND OF DEATHS

	1	NEW	CASES			DEAT	THS	
Age Group	Respir	ratery		on- ratory	Respin	ratery	Ne Respix	n- ratory
	M	F .	M	F	M	F	M	F
0-1	-	an .	20		80	Can .	59	300
1-5	-	~		on	100	-	an an	99
5-10	NO.		an	69	~	-	C9	-
10-15	-	-	ED	9	-	200	-	460
15-20	-	-	1	-	-	CO	-	100
20-25	3	-	1		FOLI	-		30
25-35	1	1		D	1	200	500	-
35-45		1	1	an I	510		-	
45-55	-	-	ces	ca	-	-	-	
55-65	-	100			1	-	-	-
65 and	1	-	1	-	1	-	1	1
Totals	5	2	4	20	3	-	1	1

The above Table gives in detail the number of new cases and the number of deaths of persons on the Register (either from tuberculosis or other cause) notified during 1968,

SECTION VI

NATIONAL ASSISTANCE ACT, 1948 : SECTION 47

During the year no action was necessary.

CHILD SO ON REST OF BALLS

		1		

ne dense) natities contain 1960,

THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO I

Deaths | 6 | 6 | 1 Confessor are office in task and Salvid

ANNUAL REPORT

of the

CHIEF PUBLIC HEALTH INSPECTOR

for the year 1968

To the Mayor, Aldermen and Councillers of the Borough of High Wycombe

Mr. Mayor, Ladies and Gentlemen,

I have pleasure in presenting my Annual Report for the year ending 31st December 1968 which I trust will be of interest.

The Department prides itself in matters of Public Relations, giving helpful advice as necessary and helping persons with their difficulties concerning Public Health matters.

Unfortunately, during the year one food complaint was, through unfortunate circumstances, unable to be dealt with in the usual manner. It concerned a fruit juice product which was purchased from a local shop by a holiday maker passing through the town. In wrapping the parcel which was sent to my office the complainant, presumably in cutting away excess paper, also cut away the top half of the letter which was to be enclosed. Whilst the complaint was fully investigated and the matter taken up with the manufacturers, there was no way in which we could communicate with the complainant in order that replacement could be made and our action in the matter explained to them. As the parcel was postmarked London, S.E.13 there is, no doubt, someone in that district who thinks poorly of the Public Health Inspectors Department of High Wycombes:

I take this opportunity of thanking my staff for their loyal work, as well as Dr. Muir, and colleagues in all departments for their assistance given during the year.

I am,

Yours obediently,

R. F. SHAPTER

Chief Public Health Inspector.

The following Acts are wholly or partly administered by the Department:-

Principal Acts

Public Health Acts, 1875 - 1961.

Housing Acts, 1930 - 1964 (Unhealthy Areas, Unfit Houses, demolition, improvement, repair, etc.)

Food & Drugs Act, 1955. (Including provisions re sampling)
Clean Air Act, 1956.

Offices, Shops & Railway Premises Act, 1963.

Other Acts

Agriculture (Safety, Health & Welfare Provisions) Act. 1956. Animal Boarding Establishment Act, 1963. Buckinghamshire County Council Act, 1957 (Sections 50, 51 and 52). Caravan Sites & Control of Development Act, 1960. Chepping Wycombe Corporation Act, 1927. Part VII and Sections 101, 102, 104, 105 and 106. Explosives Acts, 1875 - 1923. Fabrics (Misdescription) Act, 1913 - Regulations 1959. Factories Acts, 1937 and 1961. Heating Appliances (Fireguards) Act. 1952. High Wycombe Corporation Act, 1946. Part V. Merchandise Marks Act, 1926. National Assistance Act, 1948. Sections 47 and 50. Noise Abatement Act, 1960. Oil Burners (Standards) Act, 1960. Pet Animals Act, 1951. Prevention of Damage by Pests Act, 1949. Rag Flock and Other Filling Materials Act, 1951. Rent Act. 1957. Shops Act, 1950 - 1965. Slaughter of Animals Acts, 1954 - 1958. Slaughterhouses Act, 1958. Trades (Misdescription) Act 1968.

PUBLIC HEALTH (GENERAL)

COMPLAINTS

The table below sets out the complaints received and investigated.

	1968
Accumulations and rubbish Animals kept as to be a nuisance	30 25
Clean Air	43
Drainage Dust and obnoxious smells	113
Food and food hygiens Houses in multiple occupation	73
Insect Pests Noise	62 39
Premises in such a state as to be a nuisance	234
one of Scharfter the carried and presuming in	669

68 Informal notices and 8 Statutory Notices were served.

A number of cases were also dealt with by verbal action and these are not included in the figures.

GENERAL HEALTH MATTERS

Infectious diseases - visits made	13
Library books disinfected	201
Wasps nests cleared	22
Houses treated for other insects	13
Advice given in other cases (insects)	13
Houses disinfested	6
Drains cleared	74

WATER SUPPLY

Despite the fact that the water supply is provided by the Bucks Water Board it is a duty of the department to check occasionally that the water is of the highest purity. Twenty-three samples were taken from various points within the Borough and submitted to the Public Health Laboratory at Oxford for bacteriological examination and these gave satisfactory results. Two unsatisfactory samples were taken from a house with a private supply and a school with a storage tank (following up samples have now shown the supplies to be

satisfactory.

Four samples were taken from the main wells supplying the Borough with water and the results of the examination showed the water to be of the highest purity both chemically and bacteriologically.

Nine samples from the Rive Wye were taken to ascertain any particular points of pollution. The river is, of course, not clean and, fortunately, not deep enough for bathing.

SWIMMING POOLS

Twenty-eight samples of the water at the swimming poels were submitted for bacteriological examination during the year. Of these, twenty-six were completely satisfactory, but two from the smaller poel, though not fully satisfactory, showed that the water was of sufficient purity for swimming poel purposes and not detrimental in any way to the person who was using the poel.

In addition to the samples taken from the Corporation pools, seventeen samples were taken from pools used at schools. One sample early in the season showed it not to be of the high standard which one would expect from the system used in the pool but advice given to the persons responsible for the running of the pool resulted in satisfactory samples for that particular pool for the remainder of the year.

Sampling of swimming pool water at schools is carried out on behalf of the Buckinghamshire County Council, and that Council is informed of the results. Sampling of swimming pool water serves as a check on the equipment and processes carried out but, at the time of sampling, on the spot checks are made of the free chlorine available and advice and instruction given to those in charge of the pool. Sampling is not a matter of statistics; the number of samples taken is no indication of the true usefulness of the exercise, there is no need for instance to take a sample when it is obvious that water is polluted, the exercise is to be rid of the pollution, on the other hand the adverse result of a sample may ably demonstrate to a swimming pool operator the "folly of his ways" — or the inefficiency of plant.

(a) MILK SUPPLY

Milk and Dairies (General) Regulations 1959. Registration

There are fifty-nine registered distributors of milk within the Borough; most of these relate to shop premises where the sale of milk is small. The bulk of the milk supply being dealt with by six registered purveyors.

Milk and Dairies (Special Designation) Regulations 1963-5. Licensed Premises

The following new Licences were issued in 1968:-

Dealer's (Pre-packed Milk) in respect of

1	(a)	Pasteurised	15
1	(b)	Sterilised	4
4	(c)	Ultra Heat Treated	1 4

The total number of Licences now held is 63.

Bacteriological Sampling

259 samples of milk were taken for bacteriological examination and submitted to the Public Health Laboratory at Oxford. Details of the results are as follows:-

	Samples	Failures	Percentage
Supplier A	61	19	31.2
В	4.8		No and Paris
C	73	30	41.1
D	53	000 10 001	-
E	24	2	8.3
	00000	11313	CORCIO
	259	51	19.7
Sonwards Tool Street	expects	MISSION .	CHEMINETHO

It will be noted that the bacteriological standard of suppliers A and C did not improve. The failures in the Methylene Blue Test were mainly in the third quarter of the year. In these months there was high humidity; not the best climatic conditions for milk. Nevertheless, the fact that other suppliers could deliver milk up to standard would

point to factors other than the climate to be the cause. The percentage of failures in supplier C is somewhat increased by the fact that a number of samples were taken on one day in order to ascertain whether the milk as a whole was at fault or only some of the supply; the results showed the supply as a whole to be at fault. Further representations were made to the dairies concerned. On the one hand, faults in the cold storage handling were brought to light, on the other hand, laboratory faults (on a change of analyst) were found, such faults giving to the firm concerned the impression that as their own laboratory samples passed the test, then the Local Authorities samples were either taken wrongly or treated wrongly, a fact which had been denied time and time again by this department. This in turn gave no incentive for the Company to look for other faults within its own plant. It would now seem that the action taken and the representations made have at last had some effect for the future.

Fortunately, this supplier is not one of the largest supplying milk within the Borough but, nevertheless, there have been many people receiving milk which has strictly been "not of the quality demanded".

(b) FOOD SAMPLING

Analysis by the Public Analyst

The following Table shows results on samples submitted during the year:-

Article	Fermal	Informal	Genuine	Not Genuine
Almond Oil	1.	-	1	-
Beverages	1	1	2	-
Bread	99	1	-	1
Cake	1.	1	2	-
Cheese		2	2	-
Cheese Sauce with		4 12 1 1 1 1	200	
Parsley		1	1	-
Chutney (Tomato &		10 15 000	of a tarmet	
Sweet Pepper)	1		-	1
Colouring		2	2	-
Confectionery	1	4	4	1
Cooking Oil	2	-	2	-
Cream	1		i	
Dessert Mixes	1		ī	_
Dried Fruit		_	ī	
Fats	3 1	1	4	
Fish	1	-		_
Flour	î	-	1	Mark I
Fruit	-	5	5	
Fruit Juice	1	18	1.8	1
Fruit Squash	2	50	52	7
Meat Products	1	8		
Meat (Tinned)		1	9	-
Milk		1	- T	1
Pie Filling	2			_
	1.	- 50	2	
Pies (Fruit)	3	-		
Potato (Mashed)	2	1	2	
Preserves	1	4	1	-
Sauce (Fruit)	2	2	3 1 1 3	-
Sausages	2	4.	2	
Sausage Meat	2	•	2	-
	30	98	123	5

FOOD SAMPLING (Continued)

Article	Formal	Informal	Genuine	Not Genuine
B/F	30	98	123	5
Spice		1	1	-
Spirits	8	-	8	- 00
Sugar		3	3	
Sweetening		1	1	-
Vinegar	1	1	2	-
Vegetables	1	3	4	-
Vegetables (Dried)		1	1	-
Wine	2	2	1	3
Yoghurt	1	-	1	-
Totals:	43	110	145	8

Unsatisfactory Samples

Chutney

This sample was one of "Tomato and Sweet Papper Chutney", the list of ingredients contained the word "Rutabagas". I was of the opinion that the common or usual name for the product in this country was "swede" and that "Rutabaga" was the American name. It was, therefore, contended that this ingredient should be included in the list as "swede". It was also contended that, as there was a very high proportion of swede, the product was not correctly described as "Tomato and Sweet Pepper Chutney" but that it was "Swede, Tomato and Sweet Pepper Chutney". These matters are not yet resolved and, as another Authority is now concerned in this matter it is not advisable at this stage to enlarge on the arguments put forward.

Fruit Squash

A form of fruit drink labelled "Sharbat Rooh Afzar", was found to be a flavoured syrup with little fruit juice and was fermenting. It is understood that the true drink is composed of concentrated fruit juices and highly prized by Asians. Unfortunately, it was found to be old stock and it was not possible to take a formal sample. This sample has, however, acted as a pointer to the necessity to sample products which are produced to attract a particular section of the community.

Milk

The unsatisfactory sample of milk concerned one with foreign matter in the substance. Proceedings were taken against the bottlers in this case and fines were imposed.

Wine

These samples concern products which were labelled as "Non Excisable Ruby Wine" and "Non Excisable Ginger Wine". Investigation proved them to be produced in a small London firm (concerned with production of soft drinks) and from a concentrate supplied to them with instructions to add water only. The label as it stood was misleading as the words "Non Excisable" were in very small print against the terms "Ruby Wine" and "Ginger Wine" respectively. Enquiries led to the Soft Drinks Manufacturers Federation, informally to the Ministry of Agriculture, Fisheries and Food and the

producers of the concentrates and the Customs and Excise Officer. It was decided not to take proceedings as the persons to blame were, in the main, the makers of the concentrate who had, by the time the sample was taken, already realised that they were at fault but had not withdrawn stocks or issued fresh labels. It was intended for the seasonal Christmas sales and, will therefore, be relabelled "Cordial" for the next season.

Fruit Squashes

. Part of the sampling programme was devoted to the sampling of fruit squashes, fruit juices and carbonated drinks, bearing in mind, among other things, the use of artificial sweeteners. As far as those to be drunk after dilution were concerned, as many different brands as possible were sampled and a cross section of varieties (lemon, orange, etc.) were taken throughout. The results of 39 samples of such drinks are set out in the table overleaf. It will be noted that only 6 were free from artificial sweeteners. Most were of the "whole fruit" type, which presumably meant the inclusion in the drink of the juice, pith, peel and pips, and yet we consider our food to be more sophisticated than in past years !!! I would suggest that, if one requires a good fruit drink in these days, one should purchase pure fruit juice and dilute and sweeten it oneself, or alternatively, squeeze the juice from fresh fruit and make ones drink from that.

Blackcurrant drinks are, of course, of superior quality, in no case did samples contain cyclamates; a happy thought in view of their use for young children. Nevertheless, one should not confuse such drinks with "blackcurrant flavoured cordial" which has probably been no nearer a blackcurrant than man has to Mars.

The results of these samples were sent to the Association of Municipal Corporations in order to assist in the statistical information concerning Cyclamates in food.

Other Labelling Matters

In addition to the sending of samples to the Public Analyst in order to ascertain the quality, purity, etc., some cases were taken up informally and without sampling where it was obvious that labelling was not in accordance with the Labelling of Food Orders.

RESULTS OF ANALYSIS OF SOFT DRINKS

Sample Number	Sugar in Lbs. per Ten Gallons	Saccharin In grains per	Cyclamates ten gallons
1488 (L.C.)	absent	342	5827
1515	32.0	59	absent
1516	25.4	119	absent
1517 (C.)	50.8	absent	4735
1518	25.3	absent	917
1519	25.0	118	absent
1520	32.1	87	absent
1521 (L.C.)	4.2	112	2646
1522 (C.)	64.4	absent	absent
1523	26.5	110	absent
1524	24.8	40	1323
1525	25.0	140	absent
1526	24.5	126	absent
1527 (L.C.)	5.0	84	2650
1528	39.8	absent	absent
1529	40.0	172	absent
1545 (C.)	48.0	absent	3969
1546	65.5	absent	absent
1547	25.0	absent	1547
1551	32.5	92	absent
1552	24.5	93	absent
1553	25.5	98	absent
1554	27.0	190	absent
1555	24.5	absent	524
1556	25.4	absent	109
1557	37.0	absent	absent
1558 (R.D.)	8.1	absent	absent
1559 (R.D.)	7.0	40	absent
1561	51.3	absent	absent
1564	27.2	56	1062
1565	27.0	68	716
1566 (L.C.)	3.5	126	3232
1581	26.5	151	1.623
1582	26	absent	54.8
1583 (Diabetic		229	absent
1584	38.5	264.	186
1601	33.3	195	absent
1602 (L.C.)	absent	168	1642
1604 (R.D.)	11.0	15	780
(L.C.) = Low C (C.) = Conce (R.D.) = Ready	entrated		

-30-

Three cases concerned the labelling of salad oil where the specific name of the oil or oils were not stated. In two cases ready agreement to relabel was obtained. The third case proved rather more difficult, the company producing an oil from blends of some of nine different oils as they were available. The blends of oils, therefore, varied from time to time so that to label the product in accordance with the Orders would have proved difficult. After much representation, however, the company decided to withdraw this type of frying/salad oil and produce one of consistent blend.

Two cases concerned miner alterations on pickled (bottled) beetroot, and another, honey, where agreement was reached without difficulty.

Two cases of the advertising of products which appeared to be against regulations were also taken up. One concerned dried skimmed milk and the other, a ready made custard. The latter case, amongst other things, suggested that it was "ready to pour hot or cold" straight from the packet, obviously a most magical packaging!!

Advertising in many cases develops into a play on words which, though not necessarily misleading, does not give a true and proper statement. The housewife is sometimes confused. Identical products are given different names - as an example "Instant non-fat milk" and "Instant low-fat milk" - with approximately the same percentage of milk fat (one housewife remarked, "I prefer 'brand X' of Non-Fat Milk because it seems to be preamier than others").

In the course of food and drugs sampling many articles are examined for labelling purposes. New products are watched for and sampled as early as possible after appearing on the market. Local products are sampled with the belief that the best place for sampling is at the place of production. Indeed, in connection with the Meat Pie Regulations, products manufactured locally were examined for the purpose of giving guidance to those manufacturers who were not expert in working out formulae. I am happy to say that all the products were within the standard and adjustments were not necessary.

FOOD COMPLAINTS

Seventy-three complaints were received concerning the nature, substance or quality of food. 1968 cannot be reckoned as being a year with a gloriously sunny summer,

but due to a high humidity during the middle months of the year, mould in food, particularly in the baking industry, was rather prevalent. It was found that in some baking products, especially those containing meat or creamy material, mould was developing before the usual shelf life had expired. This was not only due to the conditions at the retail end, but in many cases due to the high number of mould spores in the atmosphere at the production centre. Despite the precautions taken by sections of the food industry by way of filtered air, the mould spore remains a problem.

28 Complaints concerned mouldy or out of condition food, which could have been attributed partly, at any rate, to climatic conditions. "Cold counters" are not the answer to mould growths but sometimes cause condensation on products condusive to mould growth. The circulation of warm air on a cool moist surface is fatal (a fact now surprisingly only being fully realised by architects) and the amount of warm air around a cold cabinet is not always fully realised. Happily in the food industry one may resolve the problem by keeping cool air moving across a cool surface - the reversal of that for a house which lies in a remedy of warm air over a warm surface.

Two complaints dealt with the meat content of sausage rolls, but which, on analysis, proved to be up to the standard laid down in regulations. It is, in fact, surprising what little meat is necessary in a sausage roll to comply with the standard - if the pastry is very fatty, the meat content can be even more deminished!!

Complaints of foreign matter in bread turned out to be vegetable oil used in greasing - a hazard of machinery made bread. One complaint concerning bread proved the foreign matter to be a sultana - fortunately an expensive analyst's fee was not needed to determine this!

Despite the fact that only one prosecution was taken as a result of these complaints it must be emphasised that they serve a useful purpose in pin-pointing conditions within shops or manufacturing premises. Each case is investigated and even where imported food is involved a report is called for from the production centre through the agents in this country. Prosecutions do not necessarily prove the best way of dealing with food complaints, even though faults may be discovered. Our principle is surely one of improving the food supply and not penalising for what might well be unforeseen circumstances. In many cases complaints are brought to the department purely for that

purpose and not to seek vengeance on the producer or retailer. On the other hand, it must be admitted that occasionally - and I am happy to say only occasionally - complaints are brought with the hope of getting high compensation through the agency of my department.

(c) FOOD CONDEMNATIONS (OTHER THAN MEAT AT SLAUGHTERHOUSE)

In accordance with usual practice unfit foods from retail shops are surrendered to the local authority in return for a condemnation certificate. This is often necessary in the case of refrigerator breakdowns and other spoilage.

During the year the following food was condemned:-

Meat at Retail Shops			4	cwt.	33	lbs.
Cooked Meat & Meat Products			14	ewt.	7	lbs.
Canned Meats			6	owt.	65	lbs.
Other Canned Foods	2	ton	10	cwt.	109	lbs.
Fish (Fresh)			11	cwt.	58	lbs.
Fruit & Vegetables (Fresh)			10	cwt.	40	lbs.
Other Foods	1	ton	1	cwt.	31	lbs.

(d) LABORATORY TESTING OF DAIRY PRODUCTS

laboratory for the percentage of fat and solids-not-fat. Analysis in our own laboratory is a considerable financial saving in analyst's fees. It is however possible for milk to be up to standard in respect of fat and solids-not-fat and yet contain added water. The department's tests are not able to show this, though an indication of such may be shown; follow-up samples are taken in such cases, although it was not necessary this year. The chemical quality of milk continues to be very good, the presumptive standard for milk being % fat (4% C.I.) and 8.5% solids-not-fat.

The average contents were as follows:-

Grade	Fat	Solids-not-fat
Channel Island All grades other than	4.7	9-2
Channel Island	3.6	8.7
All grades	4.1	8.9

The solids-net-fat content shows an improvement on 1967.

(e) ICE CREAM

Nine registrations were made for the storage and the sale of ice-cream. There are now 154 registered premises, some registrations having been deleted from the Register by reason of the property being demolished or change of use. There is now only one registration for the manufacture of ice-cream and this relates to a small output. Two cafes which need no registration continue to make ice-cream in continuous freezers from complete cold mixes.

Forty-seven samples of ice-eream were submitted for bacteriological examination and the results were as follows:-

Grade	I	M	27	samples	57.4%
Grade	II	272	16	samples	34.0%
Grade	III	SE	2	samples	4.3%
Grade	IV	305	2	samples	4.3%

It is pleasing to note that the number of samples falling in Grade III and TV was much less than last year, the handling of soft ice-cream mixes having improved. It is sometimes argued that a methylene blue test is in itself not sufficient to give an indication of any organisms in the ice-cream. But the regulations allow only for the sale of ice-cream the ingredients of which have been subject to heat treatment in the course of production and this coupled with proper handling afterwards should not give rise to the growth of any pathological organisms. Sampling at a point

other than that of production serves only as a general indication of the production or handling methods - it cannot indicate or guarantee any other batch of the ice-cream being pure.

The eight samples of ice-collies also taken for bacteriological analysis proved satisfactory.

(f) OTHER REGISTERED PREMISES

There are fifty-seven other registered food preparing premises within the Borough, mainly for fried fish, sausage manufacturing and the cooking of chicken. No established bacteriological sampling is in force for the products prepared at these establishments.

(g) FOOD HYGIENE REGULATIONS, 1955 - 1960.

Inspection and re-inspection of premises relative to these Regulations were carried out during the year as shown in the list of visits and inspections made. The attention of occupiers was drawn to various provisions by written notice as follows:

	1968
Lack of wash-hand basins	2 cases
Lack of hot water supply	3 cases
Lack of sinks	3 cases
Lack of lighting and ventilation	1 case
Lack of cleanliness	6 cases
Disrepair	3 cases
Other provisions	10 cases
1961 1966 . 1967 1961	мологомо
	28

The contraventions are now few and those showing the lack of facilities occurred where premises were changing use or opening anew.

The following table sets out the details of food premises with regard to wash-hand basins and sinks.

	No. of Premises	Fitted to comply with Sec. 16		Fitted to comply with Sec. 19
Bakers&				
Confectioners	12	12	7	7
Butchers	34	34	34	34
Cafes, Canteens				
& Restaurants	171	168	164	162
Chemists	1.3	13	12	12
Confectioners	38	36	3	3
Fishmongers	14	14	14	14
Food Manufacturers	8	8	8	8
Greengrocers &				
Fruiterers	15	15	-	-
Grocers & Provns.	124	122	84	84
Licensed Premises	65	64	62	62
Wholesalers	7	3	1	1

(h) THE FOOD HYGIENE (MARKETS, STALLS AND DELIVERY VEHICLES) REGULATIONS 1966.

Regular inspection of the Food Stalls in the market were made and an improvement of conditions obtained during the year. There are no serious problems as the stalls are mainly for the sale of fruit and vegetables. By the end of the year there were few contraventions of the Regulations, seven having been found during the year.

Mobile vehicles are also inspected, some regularly where the routes of sale are known, and others as "discovered" on the district.

(i) MEAT INSPECTION

The following table sets cut the carcases of animals inspected and meat condemned at the slaughterhouse. Meat inspection was 100%.

Animals Slaughtered (Carcases prepared for human consumption)

	1963	1964	1965	1966	1967	1968
0xen	2169	1805	1610	975	1664	1851
Cows	421	288	393	1411	938	511
Calves	84	83	70	102	60	32
Sheep	6393	12293	15347	12002	5764	3427
Pigs	1772	1798	1308			-
Goats	A Party	DE CO	11	1	-	1
	-	можночно	OCOCCUS CRO	(SECONDECIMAN)	COMMENTS	ocasavons.
	10839	16267	18739	14491	8426	5822
					- Commence	

The weight of condemned meat and offal for the year 1968 was:

438 70 219 3	lbs. lbs. lbs. lbs. lbs.
17235	lbs.
	438 70 219

= 7 ton 13 cwt. 99 lbs.

The fees received for inspection amounted to

£382.3.0d.

TABLE SHOWING NUMBER OF CARCASES INSPECTED

Total I	Cattle excluding Cows	Cows	Calves	Sheep and Lambs	Pigs
Number killed and inspected	1851	511	32	3427	Nil
All diseases except Tuber- culosis and Cysticerci					
Whole carcases condemned Carcases of which some part or organ was condemned	805	319	2	777	-
Percentage of the number killed affected with diseases other than Tuberculosis and Cysticerci	43.5	62.4	6.2	22.7	-
Cysticercosis				0 4 4 4	ne la posta
Carcases of which some part or organ was condemned	12	2	-	-	
Carcases submitted to treat- ment by refrigeration	12	2	-	-	-
Percentage of the number killed affected with Cysticercosis	0.6	0.4			-

TABLE SHOWING CONDEMNED ORGANS OF ANIMALS - I

(other than total animals condemned)

naproje di proper se	Heads	Tongues	Lungs	Hearts	Livers	Other Organs	Totals
Cattle	A LAT			ar r	1377		
Actinomycosis Actinobacillosis Abscess Adhesions Cysts Congestion Fluke Emphysema Cirrhosess Nephritis Parasitic Pneumonia Pleurisy Peritonitis Angioma Inflammation Hydronephrosis	2 8 2	1 3 1	9233245 - 521 15		781 3 7 40	1 1 1 1 1 1 0 3	3 11 130 13 7 3 805 5 3 1 12 21 15 1 40 10 3
	12	5	87	-	953	26	1083
Calves Emphysema Pneumonia Moribund			1 1 1	1	1	- 2	1 1 6
	1	2.	3	1	1	1	8

TABLE SHOWING CONDEMNED ORGANS OF ANIMALS - II

(other than total animals condemned)

THE BOOK THE STATE OF THE STATE	Heads	Tongues	Lungs	Hearts	Livers	Other Organs	Total
Sheep Abscess Arthritis Inflammation Parasitic Pneumonia	1111		- 9 416 15	1 - 1 -	- - 778	1 1	1 10 1195 15
Bernyredrer and vreiblio	-	-	440	1	778	2	1221

SHOPS ACT 1950 - 65

The work under this Act is carried on alongside the other duties of the Department and visits are not recorded separately unless special visits are made. The total of 43 visits therefore does not indicate the total amount of work carried out. Regular investigation on the hours of closing is not considered necessary but, where breaches of the closing hours or trading is suspected, special observation and visits are made.

The Shops Acts are so far out of date with modern ideas of trading, and, indeed, they are so complicated that it is sometimes madness to try and interpret the Act or understand its intention. The need for full revision of the Act is long overdue, especially as various businesses may be outside the scope of the Act yet differ only from others by virtue of the fact that no person is actually in attendance. In this way modern machinery has rather outwitted the original intention of the sections dealing with closing hours to prevent "unfair" trading. The earlier that new legislation can be introduced to simplify and regularise the position the better.

OFFICES, SHOPS AND RAILWAY PREMISES ACT 1963

ACCIDENTS

It is pleasing to note that there was a reduction in the number of accidents. All were of a minor character and were not predominent in any particular class of premises. Nevertheless, 9 were investigated in order to ascertain whether there was negligence on the part of any person. It will not be out of place to remind employers of their obligations to notify accidents occurring on their premises where an employee is off duty for more than three days as a result of injury.

NOTICES

28 notices were served drawing attention to various contraventions of the various provisions of the Act and these are listed below:

Section	Number	of	Contraventions	found
4 Cleanliness			2	
5 Overcrowding				
6 Temperature			3	
7 Ventilation			1	
8 Lighting			1	
9 Sanitary Conveniences			2	
1.0 Washing Facilities			6	
12 Clothing Accommodation			1	
16 Floors, passages & stairs			4	
17 Fencing exposed parts of a 24 First aid and	nachines	y	1	
General Provisions			30	
			CONCERNO	
	Total		51	
			0023	

The following pages give the statistics drawn up in accordance with the requirements of the Board of Trade.

REGISTRATIONS AND GENERAL INSPECTIONS

Number of registered premises receiving a general inspection during the year.	1.3	39	9	per per	1	63
Total number of registered premises at end of year.	168	305	37	33	1	=
Number of premises registered during the year.	13	28	~	20	L Den	94
Class of Premises	OFFICES	RETAIL SHOPS	WHOLESALE SHOPS, WAREHOUSES,	CATERING ESTABLISHMENTS OPEN TO THE PUBLIC, CANTEENS.	FUEL STORAGE DEPOTS	Lich on

REGISTERED PREMISES

EXEMPTIONS - NIL

TABLE E

PROSECUTIONS - NIL

TABLE F

INSPECTORS

No. of Inspectors appointed under Section 52(1) or (5) of the Act

9

of their time on work in connection NIL No. of other staff employed for most with the Act.

HOUSING

(a) HOUSES IN MULTIPLE OCCUPATION

Housing Acts 1957 - 1964.

In 1968 it was possible to pay more attention to houses in multiple occupation and a total of 643 visits or inspections were made. 37 Directions were made controlling the number of occupants in such houses according to the facilities available. The placing of a Direction on a house involves several visits and much clerical work for each one, but the result is worthwhile for not only does it control the number of persons within a house without immediately evicting anyone, but ensures that those remaining in the house have sufficient facilities for cooking and toilet purposes, giving an improvement in the living standard.

The Council have, in fact, rehoused many families from houses in multiple occupation to Council owned houses.

(b) CLEARANCE AREAS

During the year 100 families were rehoused from clearance areas and a further 66 houses demolished.

The tables on the following pages show the areas from which rehousing took place as well as other clearance action taken during the year. Table III gives a summary of completed areas.

In addition to houses dealt with in clearance, two were dealt with by means of closure or demolition as "individual unfit houses".

(e) REPAIR

Forty-five houses were rendered fit as a result of informal action and six as a result of formal action.

(d) STANDARD GRANTS

Nineteen applications were received during 1968, mainly from owner/occupiers.

Work was completed on twenty-four houses during the year. The following table sets out the details:-

	Baths	Food Stores	Het Water	Wash Basins	W.C.'s
Application for	15	10	18	16	14
Completed 1968 Completed 1968	23	23	24	1.8	21
(Council houses)	1000	de maria	10	22	The state of

Total amenities applied for 1968 = 73

Total amenities installed during 1968 = 141

(The figures relative to Council houses have been supplied through the courtesy of the Borough Engineer and Surveyor)

(e) COMMON LODGING HOUSES

There are no Common Lodging Houses within the Borough.

TABLE I

Clearance Area Programme during 1968, including further action on Areas declared previously

Contraction of the last of the	No. of Families No. of Rehoused by Local Authority Demolished		59		1	1	1	27			33		-	911
	No. of Rehoused by Houses Ites Local Authority Demoli	Total	50	THE COLOR	8	2	N	22	20 40 10	a Capital	29	2		112
	No. of Fami Rehoused by Local Autho	1968	1		0	2	2	7	/	H	2	20		10
	No. of Fami-		58	an comme	.4	2	M	49 +1	house	lodgings	33	4		153+1
	No. of Houses	September 1	59 + 1	unfit	4	100	167	*23+26	not		35	4		131+27
	Date of Date of No Inquiry Confir- of mation Ho	3	1962	5000	1	0	1	1963			1.966	1	-	
	Date of Date of No. Inquiry Confir- of mation Hou	19	1961		1	0	0	1962		***************************************	1965	1		
	How Dealt With		C.P.O.	OLONO III.	A.P.	A.P.	A.P.	C.P.0.	99		C.P.0.	A.P.		
	Date of Declar- ation		1959		1961	1961	1960	1962			1967	1967		
Indiana andre navana disease	Name of Area	Designation Street (No.2	Oxford Road (No.2)	(08, 4-93, 040, 20, 40, 80)	Gordon Road (No.1)	Gordon Road (No.2)	Victoria Strest (No.1)	Queen Street (No.1)	The sections Bonds of the		West End Road (Nosel, 2	Gordon Road (No.3)		c/f

PROCESSION OF THE PARTY OF THE			OR THE RESERVE	-		ersons o	BACK IL-TELCH	CONTRACTOR SALVESTON						
No. of Houses Dem-	no la	911	34	73	12		20		Ton.					165
No.of Families Rehoused by Local Authority	Total	112	32	13 Loca	0/	2	3.5	17	WORKSO	35		2	- Constant	225
No.of Families Rehoused by Local Authorit	1968	3.0	3		4	2	3.5	16	1988	35	Dipones	2	71	88
d.	a D T	153+1	36	-	10	-4	50	77		53	Dange on	28		334+1
No.	nouses	131+27	29 + 5	unfit	12	4	22	*21 + 3 not	unfit	+ 8 +	unfit	31 + 2	exclo	298+49 +2 excl.
Date of Date of Inquiry Confir-	marion		0	1363	1966	1	1961	4		1968	Date of	1968	PELSO DE	
Date of Inquiry			1965	1962	1965	1	1967	1961	PROPER	1967	Tuding a	1968	0.00	
How Dealt	Wien		C.P.O.	0.2.0	C.P.O.	C.P.O.	C.P.O.	C.P.O.		C A.	0040	C.A.	C.P.O.	
Date of How Deslar- Dealt	ation		1965	2262	1.965	1966	1961	1961		1367	-	1961		
Name of Area	Gergen your (Mo"))	b/£	Bowerdean Road & 3)	Queen Street (No.1)	Desborough Road (No.1)	West Wycombe Road (No.3)	Slater Street (No.1) & Gordon Read(No.4 &5)	London Read (Nos.1, 2,		Kent Street/Park Street	Mark To analy	Desborough Street(No.1)		g/£

Name of Area	Date of Declar-		Date Of	0 1	No. of	No.of Fami-	No. of Fami Rehoused by Local Autho	No. of Families Rehoused by Local Authority Houses	No. of Houses
ricul	ation	Wa th	Inquiry mation	mation	nouses	1168	1968	Total	Demolished
b/f			70 F3	10 0	298+49 +2excl.	334+1	88	225	165
Desborough Street(No.2)	1967	C.P.O.	1968	1968	52	53	M	3	
Shaftesbury Street(No.1)	1961	C. P.O.	1968	1968	3 + 7 excl.	0	Ч	Ч	
Victoria Street (No.1)	1967	C.P.O.	1968	1968	20	17	Н	-	NATION NO.
Desborough Street/	1967	C.P.O.	1968	1968	6	0/	0		0.48
Deshorough Avenue	1968	C. A.	1968	1	99	26	1	0	
Central Area Redevelopment	1960/	(510)	1962	(5,4	84	70	0	37	84
Totals:		Saba	0H) #	1-9H)	496+49+ 9 excl.	518+1	93	267	213

A.P. = Agreed Purchase C.O. = Clearance Order C.P.O. = Compulsory Purchase Order * As confirmed.

TABLE II

Areas in which action was completed before 1968

AREA	A CONTRACTOR OF THE CONTRACTOR	No.of Families re-housed by Local Authority	No. of Houses Demolished
(a) Totals for Areas completed prior to 1.1.63. (b) Other Areas		155	175
E to E I to be			6 8 18-3
Mill Street (No.1)	1.958	4	4
George Street (No.1)	1959	1	3
Oxford Road (No.1)	1957	17	19
Baker Street (No.1& 2) and George Street (No.2)	1960	61	70
Bridge Street (No.3)	1962	5	6
Richardson Street	1958	113	124
Bridge Street (No.2)	1958	40	59
West Wycombe Read (No.2)	1961	3	4
Railway Place	1961	35	39
Pennington Road) Duke Street No.1)	1958	91 2	98
Totteridge Road	1961	2	3
Total:		529	608

RENT ACT 1957

Table showing work carried out during 1968 and since the above Act first came into force:

remobel, old in meltarogo at asers old aveda	Total in 1968	Grand Total
Applications for Certificates of Disrepair	2	160
Decisions not to issue Certificates	NIL	6
Decisions to issue Certificates	2	154
((a) in respect of some but not all defects)	1	87
((b) in respect of all defects)	1	67
Indertakings to carry out repairs given by Landlords	1	58
Indertakings refused by the Local Authority	NIL	
certificates issued	1	94
Authority for cancellation of Certificates	1	22
bjections by Tenants to Cancellation	NIL	4
Decisions by the Local Authority to cancel in spite of Tenants' objections	NIL	-
Certificates cancelled	1	17
	driantic	

CLEAN AIR

(a) Domestic Smoke

At the end of the year confirmation of the High Wycombe (No.16) Area was awaited, there being no objections to the making of the Order.

The following shows the areas in operation at the end of 1968.

Smoke Control Areas	Houses	Houses erected to date	Acreage
Gomm's Wood	122	122	11.75
Deeds Grove	388	388	56.6
New Road No.1	94	94	10.65
New Road No.2) Castlefield No.1)	145	145	8.4
Upper Bowerdean	393	301	39.0
Hicks Farm	1067	1067	1.28.3
Quebec Road	201	201	29.0
*Plomer Hill	120	120 (F	10.0 scrough only)
Desborough Avenue	596	556	192.0
North Western	2219	1583	725.0
Western Area (No.12)	1255	1172	750.0
High Wycombe (No.13)	1362	1348	280.0
High Wycombe (No.14)	1244	1241	162.0
High Wycombe (No.15)	780	780	112.0
	9986	911.8	2525.6

^{*} Joint area with Wycombe Rural District Council.

Industrial Smoke

8 notifications were received under Section 3 of the Clean Air Act 1956. There were four contraventions under Grit and Dust emissions, being two from oil fired and two from wood fired plants and these were dealt with informally.

Chimney Heights Clean Air Act, Section 10.

3 new plans were submit ted indicating new chimneys and agreement was reached as to the height of chimneys.

Consultation between this department and engineers and/or architects concerning the height of 5 chimneys not within the scope of Section 10 resulted in agreement being reached.

RAG FLOCK AND OTHER FILLING MATERIALS ACT 1951

Statistics for the year 1968

Licences issued to manufacture

Nil
Licences issued to store Rag Flock for re-sale 5
Total number of registrations

75

36 samples of filling materials were taken for analysis as follows:-

Material	Taken	Passed	Failed		Cause
Woollen Mixture Felt	11	11	-		-
Rag Flock	3	3	-		-
Cotton Felt	11	7	4	Excess	Trash
Feathers	3	3	-		-
Other	8	8	-		-

The samples of cotton felt which failed the tests contained excess trash. As the samples were informal ones no legal action could be taken. The suppliers and manufacturers were informed, and samples taken from the same source later in the year proved to be satisfactory.

EXPLOSIVES ACTS 1875 - 1923

In the course of the registration of premises where explosives (fireworks etc.) are stored, every store was inspected; minor alterations were required in some cases.

The number of registrations for the period ending 30th September, 1968 was 43, a decrease of 13 from 1967 - these being small shop premises.

FACTORIES ACT 1937

No.	of	factories of all types	552
No.	of	inspections	256
No.	of	contraventions found	13
No.	of	complaints received from	
		H.M. Inspector of Factories	6

PREVENTION OF DAMAGE BY

PESTS ACT 1949

Agreements in force Total complaints received	10
(Agricultural premises	4-7
(Business premises	125
(Domestic premises	256
(Other premises	16
(Complaints not justified	22
Total visits by Rodent Operators	
& Students	1857
Total visits by Public Health Inspector	437

LEGAL PROCEEDINGS 1968

Table showing legal proceedings taken, and results, during 1968:-

Acts, Orders or Regulations under which Proceedings were instituted	Default or Offence	Result
Food & Drugs Act, 1955. Section 2.	Sale of steak & kidney pie not of the quality demanded.	Fined £20.0.0d. Costs £8.18.8d.
Food & Drugs Act, 1955. Section 2.	Sale of milk not of the quality demanded.	Fined £20.0.0d. Costs £10.10.0d.
Food & Drugs Act, 1955. Section 8(1).	Sale of chicken unfit for human consumption.	Fined £20.0.0d. Costs £8.8.0d.
Food & Drugs Act, 1955. Section 2(1).	Sale of confection- ery not of the quality demanded.	Fined £30.0.0d. Costs £9.18.0d.
Food & Drugs Act, 1955. Section 2.	Sale of steak & kidney pie not of the quality demanded.	Fined £35.0.0d. Costs £8.8.0d.
Merchandise Marks Act, 1926.	Sale of whisky to which water had been added.	Fined £5.0.0d. Costs £11.1.0d.
Public Health Act, 1936. Section 94(1)	Failure to comply with Abatement Notice.	Case withdrawn on work being carried out.
Housing Act, 1957. Section 90.	Offence against Section 90 - overcrowding.	Fined £10.0.0d. Costs £7.7.0d.
Housing Act, 1961. Section 19.	Offence against Direction - overcrowding.	Fined £20.0.0d. Costs £4.4.0d.

LEGAL PROCEEDINGS 1968 (Continued)

Acts, Orders or Regulations under which Proceedings were instituted	Default or Offence	Result	
Housing Act, 1961. Section 19.	Offence against Direction - overcrowding.	Fined £20.0.0d. Costs £4.4.0d.	
Housing Act, 1961. Section 19.	Offence against Direction - overcrowding.	Fined £20.0.0d. Costs £4.4.0d.	

Total fines = £200.0.0d.

Costs = £77.2.8d.

VISITS AND INSPECTIONS MADE

Clean Air Act:	Survey & Misc. Installations Observations & Visits	1213 184 283
Factories Act:	Powered Factories Building Sites Outworkers Mise.	29 5
Public Health General:	Drainage Dwelling Houses (Repairs) General Environmental Health Infectious Diseases and Disinfection Insect Pests & Disinfestation Moveable dwellings Noise abatement Swimming Pools Water Supply	262 442 546 42 50 20 196 32 9
Food Premises Inspections:	Food Manufacturers General Food Premises Market Stalls & Mobile Traders Milk Shops & Dairies Cafes, Canteens & Restaurants Mise.	50 551 272 35 261 7
Food Condemnations:	General Premises Slaughterhouses	224 663
Food & Drugs (Sections 2,6,etc.):	Misc. Premises Visited Following up visits	31 184 96
Merchandise Marks Act:		130
Bacteriological Sampli (Visits & Inspections)	ng Milk Ice Cream Swimming Pools Water Misc.	9 94 39 37 4
	C/F	6222

VISITS AND INSPECTIONS MADE (Continued)

	B/F	6222
Housing:	Clearance Areas Repair Overcrowding Standard Grants Houses in Multiple Occupation Rent Act	265 618 20 321 643 61
Rodent Control:	Inspector's Visits Rodent Operators	437 1857
Shops Act (Observa- tions & visits): Rag Flock and Other Filling Materials Act:		43
Explosives Act:		61
Miscellaneous Duties:		315
Offices, Shops & Railw	way Premises Act:	422
		11327

APPENDIX

FACTORIES ACT, 1961

The following Tables give the prescribed particulars required under the provisions of Section 153(1) of the Factories Act 1961 with respect to matters under Part I and VIII of that Act.

PART I OF THE ACT

 I - INSPECTIONS for purposes of provisions as to health (including inspections made by Public Health Inspectors)

	Number		Number of		
2.1	Register	Inspec- tions	Written Notices	Occupiers Prosecuted	
(i) Factories in which Section 1, 2, 3, 4 and 6 are to be enforced by Local Authority. (ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority.	10 542	Nil	7	naces see 225	
(iii) Other premises in which section 7 is enforced by the Local Authority (excluding Out-workers' premises)	36	29			
Totals:	588	250	7	- 6222	

2 - Cases in which DEFECTS were found

Particulars	No. of Cases in which defects were found				No.of cases in which Prosecutions	
	Found	A STATE OF THE PARTY OF THE PAR	To H.M. Inspec- tor		instituted	
Want of Clean- liness (S.1)	-	-		-	_	
Overcrowding (S.2)	-	-	-	-	-	
Unreasonable Temperature (S.3)	-	-	- 03	-	-	
Inadequate Ventilation (S.4)	-	-	-	-	-	
Ineffective Drainage of Floors (S.6)	-	9	-	-	-	
Sanitary Conveniences (S.7) (a) Insufficient	-	-	000	-	-	
(b) Unsuitable or defective (c) Not separate	13	34.		-	-	
for sexes Other offences against the Act (not including offences relating	-	G.S	us us	-	-	
to Outwork)	-		-	-	-	
Totals:	1.3	14	-	-	-	

PART VIII OF THE ACT

OUTWORK

(Sections 133 and 134)

	Pedgal	Section 1	33	Section 134			
Nature of work	No. of out- workers in Aug. list Section 133 (1) (c)	Default in send- ing	Prose- cutions for	No. of instan- ces of work in unwhole- some premises	-4011	Prose- cutions	
Wearing Apparel:	a lin-				70 0	PROFES	
Making etc.	33	-	-		(8.7)	Senitus vegispe (e) In	
Cleaning and Washing		_	44	E.I. 100	e Idao In ovidos origina	tob (a)	
Furniture and Upholst- ery	18		_	-	anderte oa ode nabule da 4-7 a	Other e agains (not to offeno	
Carding etc., of buttons					(3/20)	dro od	
etc.	(in -)	-	1-	4	tElele	-	
Total:	51		-	-	un	-	

