[Report 1961] / Medical Officer of Health, New Windsor Borough.

Contributors

Windsor (Berkshire, England). Borough Council.

Publication/Creation

1961

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ROYAL BOROUGH OF NEW WINDSOR





Ov. Martin has not yet seen 1. Dr. Martin A.413

2. Mr. Morley Parry 419/R.S.

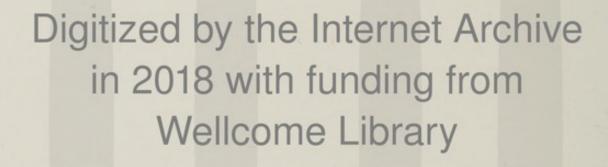
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REPORT

OF

CER OF HEALTH

1961



ROYAL BOROUGH OF NEW WINDSOR



To The Mayor, Aldermen and Councillors of the Royal Borough of New Windsor.

Mr. Mayor, Ladies and Gentlemen,

With effect from the 1st April, 1961, I have formally taken over the additional duty of Medical Officer of Health to the Windsor Rural District. I had in fact been acting as Medical Officer of Health for the Rural District for some time previously both during Dr. Moore's illness and since his death.

Having been employed fulltime by Windsor Borough and the County Council it was necessary to find time to devote to the Rural District Council. The agreed proportion of time is 10% at the expense of the time previously devoted to the County Council, while the time devoted to duties of the Borough Council remain unchanged.

With regard to the County Council duties the administrative responsibility is not lessened but clinical duties equivalent to one session weekly (10% of fulltime) have been dropped. Formerly an assistant Medical Officer of the County staff assisted me one session weekly in the School Health Service and it is agreed that this assistance shall now be increased to make a total of two sessions weekly. It is intended that these two sessions shall be in the form of one full day weekly so that the assistant's time can be fully occupied with a minimum of wastage in travelling time as occurs when travelling from another part of the county. Unfortunately, due to the County staff being below strength, this assistance has not materialised and although part-time staff was available permission was not given to fill the time temporarily in this way. The clinical duties for the County Council have therefore not been carried out as in previous years.

I feel, however, that as far as the Borough Council is concerned the arrangement is satisfactory in that no change or alteration of duties has been made.

The staff position with regard to Public Health Inspectors has not been so satisfactory.

Mr. Denyer obtained an appointment in Slough on the grade of remuneration which had earlier been turned down by the Windsor Council. The vacant post was advertised on the Special Grade on two occasions and no applications were received.

Eventually I was able to show that if the Council did in fact intend to maintain the establishment at the same level the post would have to be advertised at a higher grade. This however took considerable time in spite of all efforts I made to short circuit committee procedure and there is no doubt that the work of public health inspection suffered. In fact most of the increased burden fell on Mr. Barker's shoulders and with the work in relation to the Northern Area being vital, some routine matters suffered. This applied particularly to catering establishments and I feel we have been blessed by good fortune that no serious outbreak has been proved as commencing in Windsor although a few minor investigations have been necessary when referred from other authorities.

I cannot stress too strongly the importance of close supervision of all catering establishments particularly in a town like Windsor with a high daily visiting population.

Many of the catering establishments are small and limited in both space and financial resources and only close contact with the Public Health Inspector will ensure keenness and alertness in hygienic procedures by catering staff. Such health education must be continuous and long time gaps in such work involve unreasonable risk.

I am,

Your obedient Servant,

S. J. McCLATCHEY,

M. B., B. Ch., B. A.O., D. P. H.

Medical Officer of Health.

PUBLIC HEALTH COMMITTEE

Chairman Councillor J. T. GOSS

Vice-Chairman Councillor H. COX

The Mayor Alderman F. BURTON

Members

Ald. C. G. FLOAT Cllr. G. A. PICKIN

Ald, R. H. TOZER Cllr. Mrs. M. M. PRESSEY

Cllr. Mrs. E. M. BAWTREE Cllr. J. ROBINS

Clir. J. GOULDING Clir. C. G. STOVELL

WINDSOR AREA SUB-COMMITTEE OF THE BERKSHIRE COUNTY HEALTH COMMITTEE

Chairman Councillor J. T. GOSS

Vice-Chairman Councillor H. COX

County Council Representatives

Cty. Cllr. R. J. PINER

Cty. Cllr. Mrs. M. E. SOUTH

Windsor Borough Council Members

All Members of the Public Health Committee

Co-opted Members

Dr. J. CLAYTON

Dr. K. WALTER

STAFF OF THE PUBLIC HEALTH DEPARTMENT

Medical Officer of Health

S. J. McCLATCHEY, M.B., B.Ch., B.A.O., D.P.H.

Public Analyst (part time)

THOMAS McLACHLAN, A.C.G.F.C., F.R.I.C.

Chief Public Health Inspector

F. BARKER, C.S.I., Certified Meat Inspector

Additional Public Health Inspectors

J. W. PARTON, C.S.I.

B. P. DENYER, C.S.I., Certified Meat Inspector (Resigned 18.11.61)

Senior Health Visitor

Miss A. I. McALLISTER, S.C.M., Cert. San. Insp., H.V. Cert.

Health Visitors

Miss C. R. BISHOP, S.R.N., S.C.M., H.V. Cert.

Miss A. MELLUISH, S.R.N., S.C.M., H.V. Cert.

Mrs. J. M. M. KEEN, S.R.N., S.C.M., H.V. Cert.

Chief Clerk : Miss D. E. ROGERS

Clerical Staff

Miss R. C. HUNT

Mrs. B. HALEY

Miss S. TYLER (Resigned 8.4.61)

Miss J. YOUNG (Appointed 10.4.61; Resigned 15.8.61)

Miss C. CLAXTON (Appointed 11.9.61)

General Assistant : Mr. S. HOWARD

LIST OF CLINICS IN WINDSOR

under the control of the

WINDSOR AREA HEALTH SUB-COMMITTEE

Clinic	Windsor	Clewer
Ante-Natal and Post-Natal	Fortnightly - Monday afternoon	Tubercoldstell resident Syphilitate disease
Mr. Finlaison's Ante-Natal and Post-Natal	Third Tuesday morning in the month	Diphtheria Nooping Cough Neningococoli Info
Immunisation & Vaccination	Once every four weeks (Wednesday morning)	Once every four weeks (Wednesday morning)
Child Welfare	Wednesday) 2-4.30 Friday) p.m.	Tuesday) 2-4.30 Thursday) p.m.
Toddlers only	First Wednesday in the month, 2-4.30 p.m.	First Thursday in the month, 2-4.30 p.m.

VITAL STATISTICS

Area (in acres)),	,616
Home Population (Registrar-General's Es	timat	9		
mid-year 1961)				,700
Number of Inhabited Houses 1961 (estimat		0 0 0		,583
Rateable value at 31st December, 1961				
Sum represented by a Penny Rate (year en	nding	57.5.	62) £1	, 647
Course of Dooth in the Roman	anh de		1061	
Causes of Death in the Borou	ugn a	TLINE	Male	Female
			Mare	remare
Tuberculosis, respiratory		000	-	-
Tuberculosis, other	000	000	-	-
Syphilitic Disease	000	000	1	-
Diphtheria	000	000		-14
Whooping Cough	000	000		-
Meningococcal Infections	000	000	Fatall-10	7
Acute Poliomyelitis	000		-	10. 7.6
Measles	000	000	and the street	400
Other Infective & Parasitic Diseases.	000	000	-	-
Malignant Neoplasm, Stomach	0 0 0		5	2
" Lung, Bronchus	000	0 0 0	11	5
Dreast			-	8
oterus ooo ooo	000	000	40	2
Other Malignant & Lymphatic Neoplasms	000	000	12	9
Leukaemia, Aleukaemia	9 0 0		4	
Diabetes Vascular Lesions of Nervous System		0 0 0	46	3
	0 0 0	000	16	26
Coronary Disease, Angina Hypertension with Heart Disease		000	23	15
Other Head Disease	000	000	5	26
Other Circulatoms Disease	000	0 0 0	9	3
T 03	000	000	2	1
Desimands		000	9	11
Bronchitis		000	10	2
Other Diseases of Respiratory System.	000	000	1	1
Ulcer of Stomach and Duodenum	000	000	1	1
Gastritis, Enteritis and Diarrhoea	000	000	1	1
Nephritis and Nephrosis	000	000	1	-
Hyperplasia of Prostate	000	000	1	-
Pregnancy, Childbirth, Abortion			-	-
Congenital Malformations	000		-	1
Other defined and ill-defined Diseases		000	13	22
Motor Vehicle Accidents	000	000	1	-
All Other Accidents		000	1	5
Suicide			2	-
Homicide and Operations of War		000	-	-
Totals		000	132	147

Births

	Live	Bir	ths	Stil	lbirths	
	Male	Fema	ale	Male	Female	
Total Legitimate Illegitimate		2		3 3 -	3 -	
			Winds	or	England & Wales	
Birth Rate per 1,000 populat	ion .		21.2	2	17.4	
Infant	Deat	ns				
			Male	F	emale	
Total Deaths of Infants under Legitimate Illegitimate		ear	10		7 7 -	
Total Deaths of Infants under Legitimate		eeks	8 8 -		5 5 =	
			Winds	or	England & Wales	
Death Rate per 1,000 populate Infant Mortality Rate Perinatal Mortality Rate (Stand deaths of infants under	illbia	rths	10.1		12.0 21.4	
of age) Maternal Mortality Rate	0 0 0		32.4 Nil	mil		

INFECTIOUS DISEASES:

THEIR PREVALENCE AND CONTROL

Notifications

3 2 3 4 4 4 4	Under 1 yr	to 2	3 to 4	5 to	10 to 14	15 to 19	20 to 34	35 to 44	45 to 64	65 and over	Total noti- fied
Sonne Dysentery	633	1	1	1			1	-	-		4
Erysipelas	90	400		age	669		-	700	CHA	2	2
Pneumonia	1	1	-	2	*		-	1	2	-	7
Scarlet Fever	-	1	-	1	1	-	-	40	-	-	3
Food Poisoning	*	1	oper .		-	1300	400	-	1	,-	2
Measles	8	105	134	200	7	2	1	1	-	-	458
Whooping Cough	1	1	1	-	2	-	-			-	5

TUBERCULOSIS

	New Ca	ases an	nd Mor	tality	during 1	961		
United States of the last	1 899	New C	ases	13000		Des	aths	
Age Groups	Respir	atory	Non-	Resp.	Respir	atory	Non-Resp.	
ar caps	M	F	M	F	M	F	M	F
0 years	TORS:	-	100	-	-	-	-	-
1 year	2000	2	-	-	-	-	-	-
5 years	-5.6	-	-	-	-	-	-	1-1
15 years	-1	953		1	S VALUE	TOUR DE	-	921
25 years	of the	-	-	-	-	- T	-	-
35 years	1	1	-		LULY RE	1		4-1
45 years	2	1	-	-	-	-	-	-
55 years	1	1	-	-	-	-	-	
65 years and upwards		-	-	1	1	-	-	-1
Totals	5	5	-	2	1	1	-	-

During the year there were reported 11 inward transfers, 12 outward transfers, 14 recoveries, 1 patient refused to attend clinics and 1 patient was lost sight of, giving a total of 255 cases on the register at the end of 1961.

Poliomyelitis

No exact figure of Windsor residents immunised against Poliomyelitis is available but over 10,000 have been inoculated by the Health Department, almost all being under 40 years of age. This does not take into account some hundreds immunised by family doctors and many who would have been dealt with at their place of employment outside the town. With a population of 16,000 to 17,000 in the age range it seems that between 1/2 and 2/3 of the under 40s are fairly well protected.

With the under 15 years of age the picture is clearer. Almost 6,000 children have been immunised which represents practically the whole child population. Allowing some discrepancy for inward and outward transfers because of residence differing from the place where immunised, a conservative estimate would be that at least 90% of the child population is protected to a high degree.

In spite of earlier doubts this is quite a satisfying state although it must be emphasised that it is only an estimate rather than a firm figure.

Among the young adults and those under 40 years there is however only about half the population who have received some protection and this leaves no cause for complacency. The risk of infection is admittedly limited and there can be few among those not immunised who are conscientious objectors; so one can only assume that those who have not availed themselves of protection by a simple and safe means have not the slightest interest in whether or not they are crippled for life, not to mention the resulting hardships on families concerned. It is rather like those who would cross the road without first looking left or right.

Many of those negligent about their own welfare have fortunately made sure that their children are immunised, but it has been the practice to ascertain from mothers bringing their children to be immunised whether they themselves have had the injections. At the same time they are encouraged to register their husbands if they have not previously done so.

On the whole there have been 1,100 people who have missed the complete series of injections although they have registered. Three appointments are given to non-attenders before admitting defeat. Only a small number are expected to have changed address or made other arrangements.

PERSONAL HEALTH SERVICES

So many of these services are such a matter of everyday life that it is unnecessary to repeat the details in a report from year to year but it is important that administrators of the services give some little time each year to consider if long established procedures are still necessary, and if so are they effective. Furthermore the relative time devoted must have regard to the need, having in mind the proportion of the community served by any particular effort. Certain new ventures may initially need and deserve more indulgence in time and effort though whether justified later in the light of experience can only be decided after the passage of time.

With these thoughts in mind it can be said that the immunisation and vaccination position is satisfactory, though special mention of poliomyelitis vaccination is made elsewhere.

The maternity service staff has increased over the years but the midwives are kept fully occupied by the increasing proportion of home confinements. For many years only 25% of babies were born at home while now the figure is 38%. In spite of the loud voices demanding more hospital maternity accommodation there is no substantial evidence of hardship in home confinements and no evidence whatsoever of increased risk to mother or infant. In case of medical necessity a hospital bed can always be arranged and in the rare case of an unexpected emergency in a home confinement the situation is promptly and effectively covered by the Maternity Flying Squad.

With regard to ante-natal care expert opinion has laid down a certain desirable minimum but there is some evidence that this minimum is not always practised. Fortunately perhaps, investigation of all stillbirths and infant deaths locally has revealed no perinatal death likely to have been saved by different supervision. Unfortunately, on the other hand, the real cause for the majority of perinatal deaths remains undiscovered, particularly the cause of prematurity which figures so prominently in this problem.

The Health Visiting staff is considered reasonable though it is expected that new ideas will add to the work with little lessening in the well established practice. Greater attention to mental health problems tends to mean spending more time per individual and to a smaller section of the community, but it is felt that this is most necessary in the present stage of development. Just how effective one can be in preventing further breakdown once a problem has made itself apparent remains to be seen, and yet it is important that problems are recognised at an early stage so that treatment and family

support can be offered at the earliest opportunity. Besides this the day to day health education by the Health Visitor, both physical and mental, continues to reach out on a broad front.

Liaison between mental hospital and local authority services is improving but the main gap at present is the still inadequate provision for the severely subnormal. Lack of adult training centres tends to retain in junior training or occupation centres those who should be considered as adults, with the result that deserving young subnormals cannot be accepted.

Ante-Natal and Post-Natal Care

Number of expectant mothers who attended Loca	1	don't fadi	
Health Authority's ante-natal clinic	000	54	
Of these, unmarried mothers totalled		25	
Total number of home confinements	000	232	
		The ground	
Number of mothers who attended Local Health			
Authority's post-natal clinic	0 . 0	17	
ROBLINGS OF STREET BUT AND SELECT			
the second secon		of Windso	
	cas	es confine	d
Princess Christian Maternity Home		103	
Old Windsor Hospital	000	208	
Princess Christian Nursing Home		10	
		63	
Other Registered Maternity Homes & Hospitals	000	0)	
Child Health Centres			
manachen the content trafficults to in the co			
Number of Births	000	586	
Number of new attenders under 1 year of age	000	605	
Number of new attenders between 1 - 5 years		92	
Total number of attendances - Windsor 4280			
Clewer 4755		9035	
Like			

Immunisation

Primary

	Whooping Cough	Diphtheria	Triple Antigen	Tetanus
Total number immunised	2	79	583	8
Number aged 0-4 years (incl.)	2	2	475	
Number aged 5-10 years (incl.)	-	23	-	4 3 1
Number aged 11-15 years (incl.)	-	6	-	1
Immunised by family doctors	-	48	108	-
		Booster	2	
Total number immunised		812	183	-
Number aged 0-4 years (incl.)	-	-	109	+
Number aged 5-10 years (incl.)	-	499	-	-
Number aged 11-15 years (incl.)	-	269	-	-
Immunised by family doctors	-	44	74	-
and to of the last parties become				1 %
Vaccination again	inst Small	lpox		
During 1961 vaccination of children under 1 year totalled		000 000	12	

DOMESTIC HELP SERVICE

Number of part-time Domestic Helps employed at the 31st December, 1961. ... 57

Number of cases served during the year. 178

Number of hours worked ... 31,988

FLUORIDE IN WATER SUPPLY

For 5 hours daily a quarter of a million gallons of water from the Dedworth Borehole enters the town supply. This water has a fluoride content of 2.1 parts per million (p.p.m.).

The main system from Eton (12 million gallons daily) contains only 0.1 p.p.m. fluoride.

During 1960, Dr. J.L. Patton carried out a survey of children's teeth in conjunction with the School Dental Officer. While it is difficult to divide the town in relation to water supply the Dedworth area naturally has more water with a high fluoride content and this may well be the reason for the suggestion of the survey that in the Dedworth area children's teeth on the average were better than for the population as a whole.

There are many variable factor's and no definite conclusions can be drawn but it is interesting that in Windsor some of the water contains natural fluoride which would more than satisfy those who would recommend it in the cause of dental hygiene. The main supply however is well below the recommended figure of 1.0 p.p.m.

The only known adverse effect of fluoride in water is a mottled appearance of teeth which are, however, quite healthy even when the content of fluoride is in the neighbourhood of 5.8 p.p.m. as occurs naturally at West Mersea in Essex. There is some evidence that slight brown staining of teeth occurs above the level of 2.5 p.p.m.

This wide variation in natural water supply is given to suggest how unreasoned is the argument of those who object to adding fluoride to the water supply as does occur in certain towns. Should it in due course be suggested or decided that fluoride be added to Windsor's supply, the foregoing should be borne in mind.

The following conclusions have been arrived at following 5 years study by a research committee with representatives of the medical and dental professions and reported by the Ministry of Health.

- 1. Five years of fluoridation at a level of 1 p.p.m. in three study areas has brought about in each a substantial improvement in the teeth of young children.
- 2. The results of fluoridation obtained so far are in line with American experience.
- 3. No evidence of harm from fluoridation has been discerned despite continuous vigilance.
- 4. The addition of fluoride to water supplies at a specified level has presented no technical difficulties.

It must be remembered though that in the life of a tooth 5 years is a short period, but one hopes that in the selected areas in 10 years time there will be a marked improvement in the teeth of teenagers.

HOUSING

One could say that there simply is not enough building of council houses in Windsor in view of the size of the waiting list and the delay which exists even when an application is accepted. Such a statement, however, would be an oversimplification and indeed could be an unjust reflection on the local authority, both Council and staff advisers. It seems acceptable that there should always be a waiting list for housing as unless a need is evident there is no cause for further building. More than this however one must consider the land available for building and how much should be developed by the Council or by private enterprise.

On the first point of land available there is a very definite limit so that redevelopment of older properties assumes utmost importance. Considerable work has already been done in this respect but the major and most ambitious plan is that for the "Northern Area" and being complicated by inclusion of sound property under compulsory purchase order and the development of the relief road, delay is inevitable.

The second point as to the proportion to be developed by private enterprise is likely to be considered a political issue but it should be made clear that a reasonable balance of the two types of property varies according to the character of the town, industrial or otherwise. Windsor is certainly not industrial although to a considerable extent its residents work in industry in Slough. A balance has now been produced as Windsor is one of the places near London which is attractive as a home for junior executives, administrators and professional people.

This status as a dormitory therefore means that to qualify one might need some claim on the town to justify establishing a home here. Such restriction is only placed on applicants for Council accommodation.

To some extent the balance between the two types of accommodation has varied from pre-war days in that more people can now purchase their own homes by obtaining mortgages, but against this an unknown number of council tenants could provide homes for themselves and render accommodation available for those on the waiting list who are in a less fortunate position.

On the whole, however, it is felt that in spite of a considerable waiting list the housing balance is not unreasonable when the limited expansion of the town is considered and when the planned redevelopment takes place.

Underoccupation has not been considered though it undoubtedly plays some part, but the greatest curse is a limited number of privately owned properties which are let in so-called flats at exhorbitant rents, where tenants who can ill afford such rents find themselves in desperation. Such tenants inevitably make application for rehousing and if in due course are rehoused they make way for others, usually without claim on Windsor, to repeat the situation again. The present system of housing in strict order of application does help to limit this menace as these are often the people who tend to overcrowd themselves by natural increase in numbers. Nobody would reasonably suggest that couples should avoid having children until they have satisfactory accommodation but one can have little sympathy for those who do not at least space children 2 to 3 years apart, who bemoan their inadequate housing, who talk of the hardships inflicted on their children and expect that the community will provide a new home at the expense of countless people who have better regulated their families and patiently await their turn.

Housing and Staff

Many local authorities feel it is desirable to provide housing accommodation for certain grades of staff if vacancies are to be filled, and whether this should be done as a direct letting to an individual or a letting tied to the post in question is debatable. With regard to staff appointed by the district authority, which is also the housing authority, the matter is in the hands of one body but difficulty arises when the County Council, which is not a housing authority, wishes to house a member of staff as for instance a midwife or health visitor whose duties will be devoted to the county district. In the case of the health visitor the County Council does not provide housing, but does provide accommodation for the midwife in houses owned by the County Council or leased to them by the district authority.

At times district authorities are asked to provide housing for school teachers of the County Council staff but it is clear that there are inconsistencies and a review of policy on housing of County Council staff is desirable and close co-operation by the County Council with the local housing authority is necessary. A definite agreed policy between the two authorities on these matters should be established.

As far as the individual is concerned a health visitor feels that she works for the local community as does an engineering assistant or a public health inspector, yet neither her employing authority nor the housing authority of the district in which she works will consider priority in housing her. Information with regard to action taken under the Housing Act, 1957, during the year is set out in the form below as required by the Minister of Health:

	Inspection of Dwellinghouses during the Year.	
(1)	(a) Total number of dwellinghouses inspected for housing defects (under the Public Health or Housing Acts)	160
	(b) Number of inspections made for the purpose. 1	541
(2)	(a) Number of dwellinghouses (included under sub-head (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932	54
	(b) Number of inspections made for the purpose. 1	113
(3)	Number of dwellinghouses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	19
(4)	Number of dwellinghouses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	35
	Remedy of Defects during the Year without Service of Formal Notices.	(a)
	Number of defective dwellinghouses rendered fit in consequence of informal action by the Local Authority or their officers	55
5.	Action under Statutory Powers during the Year.	
(A)	Proceedings under Sections 9, 10 and 12 of the Housing Act, 1957:	
(1)	Number of dwellinghouses in respect of which notices were served requiring repairs	7
(2)	Number of dwellinghouses which were rendered fit after service of formal notices:	
	(a) By Owners (b) By Local Authority in default of owners	14

(B) Proceedi	ngs under Public Health Acts:	
notices	of dwellinghouses in respect of which were served requiring defects to be	3
	ngs under Sections 16, 17, 23, 24 and e Housing Act, 1957:	
to carr	of undertakings accepted from owners y out works in order to render premises respects fit for habitation	4
	ber of dwellinghouses in respect of ch Demolition Orders were made	9
whi	ber of dwellinghouses in respect of ch Closing Orders were made in lieu Demolition Orders	4
	of dwellinghouses demolished in pursuance	0
	of undertakings accepted from owners not et when premises had become vacant	0
	of undertakings cancelled by Local ty after premises had been rendered fit	0
	of Closing Orders determined, the aghouse having been made fit	0
Section	of Demolition Orders revoked under 24, the dwellinghouse having been	0
(D) Proceedi Act, 199	ngs under Section 18 of the Housing	
rooms i	of separate tenements or underground n respect of which Closing Orders were	3
rooms i	of separate tenements or underground in respect of which Closing Orders were ined, the tenement or room having been	0

4. Clearance Areas.

During the year 2 families were rehoused from Clearance Areas. Demolition of 8 houses in Parsonage Lane commenced.

5. Housing Act, 1957 - Part V - Provision of Housing Accommodation.

Figures received from the Borough Treasurer show that the number of families rehoused by the Council during the year were as follows:

Rehoused from waiting list Rehoused from condemned property Rehoused from redevelopment area	22 7 4
Total	33
Families rehoused during 1960 numbered 69.	
Housing Acts (Financial Provisions) 1949 - 1958	
Number of improvement grants approved	62
Rent Act, 1957	
Number of applications for Certificates of Disrepair Number of proposals by Council to issue Certificates:	1
(a) for some defects on Form G (b) for all defects on Form G	1 0

Number of undertakings accepted by Council ...

ENVIRONMENTAL CONDITIONS

Prevention of Damage by Pests Act

Rodent Control

		Type o	f Property		
esit politic Chame	Local Authority	Private Dwelling Houses	Business Premises	Agri- cultural	Total
No. of Properties in Borough	24	7623	1645	6	9298
No. of Properties inspected as a result of -	milinghous ng Orders s				
(a) Notification	17	266	24	Carrier .	307
(b) Survey under Act (c) Otherwise (when inspected	3	127	7	2	139
primarily for some other purpose)	1807.40	a bill land	atesta de a	odauf.	1125
No. of Properties inspected and found to be infested	18	286	17	1	322
No. of Properties treated by local authority	18	286	17	(8)	321
No. of Notices served under Sec.4 of the Act	and an I	of the B	using .		-

In April a 10 per cent test bait of sewer manholes was undertaken and as a result of this it was found necessary to carry out maintenance treatment to one section of the sewerage system. The maintenance treatment was carried out in May, 77 manholes being baited, bait takes being recorded at 19 manholes. Baiting was continued to ensure complete eradication.

Disinfection

Disinfection is carried out by the Windsor Group Hospital Management Committee at their disinfecting plants at Maidenhead Isolation and Old Windsor Hospitals.

	During the year disinfections were as follows:		
	Articles of bedding and clothing disinfected Articles of bedding and clothing destroyed Rooms disinfected	0 0 0	23 3 9
	Verminous Premises		
Bed	Bugs		
	Council houses disinfested Other houses disinfested		0 7
Flea	as a second seco		
	Council houses disinfested Other houses disinfested		0
Othe	er Pests		
	Council houses disinfested Other houses disinfested	000	3 15

Sanitary Defects and Nuisances

During the year 523 sanitary defects and nuisances were discovered, 128 informal and 16 formal notices were served requiring abatement of the defects or nuisances. At the end of the year 55 informal and 11 formal notices had been complied with. In addition 108 informal and 15 formal notices which were outstanding at the end of 1960 had been complied with.

Complaints

Absence of, or dilapidated dustbins	0 0 0		8
Accumulations of Refuse			13
Ants	000	000	12
Beetles	000		10
Dampness	000		15
Drains - choked			64
3-0-4			5
Tan 1	000	000	7
	000	000	2
Flooding	000	000	1
Food and Drugs - Quality	000	000	
Unsound	0 0 0		2
Foreign bodies		0 . 0	3
Milk bottles	000	0 0 0	3
Others	000		3
Housing defects			9
Keeping of animals	000		1
Noise	000		3
Offensive accumulations	000		3
Offensive smells	0 0 0		34
Other pests	0 0 0		10
Overcrowding	000		1
Deblie and other communication			1
D-3t- D-t-	800		218
W			89
	000	000	20
Roofs and gutters			
Sinks and sink wastes	000	000	4
Smoke nuisance	000		8
Unsound Food (Shops)		000	36
Verminous Premises - Bugs		0 * *	9
Fleas	000	0 * 0	1
Wasps	000	000	174
Water closets		000	8
Water supply		000	5
Shops - heating			
Rent Act	000	000	2
Miscellaneous			3 2 3
of the Adrian had former many had the boy	0.00		
			790
			100

FOOD AND DRUGS

The following table shows the number of samples taken and submitted to the Public Analyst for analysis and the results of such analysis:

	Numb	er Examin	ned	Numbe	ated	
notices on proces	Formal	Informal	Total	Formal	Informal	Total
Beef Dripping	-	1	1	The Table	1	1
Beef Sausages	Town mark	The same of			TO THE OWN THE	
(Preserved)	-	1	1	-		-
Beef Sausage Meat		4	4	-	-	-
Blackberries in						
heavy syrup		2	2			-
Blackcurrant health		The same of the	THE OWNER OF THE OWNER		100000	222
drink	The same of	2	2		1	1
Bread		5	5	-	5	5
Cheese Spread		1	1		2512	600
Cornish Pasty		1	1	-	-	-
Cream (Double)		2	2	-		-
Currants		3	3	-	DOG TO	900
Essence of Rennet.	THE RESERVE AND ADDRESS OF THE PARTY OF THE	1	1		55 -	-
Ground Almonds		1	1	-	23 -	-
	THE PROPERTY.	2	2		STEEL .	163
Ground Ginger	2.5	1	1		-	-
Ground White Pepper		1	1		-	-
Instant Coffee	THE PARTY OF THE P	16	16	1	badge	448
Ice Cream	-	10	10		1	1
Jam Tarts		1	1		0 '	
Lemon Cheese	Orup 502	al Infer	TO A C.	30	gg Engl	085
Macaroon Cake	-	1	40	-	2	2
Milk	17	2	19	-	4	4
Milk Bottle		Epon	7		1	1
Mincemeat	-	1	7	-	-	-
Pork Pies	I station	Inot 1 La	- lai	-	Bread	252
Raspberries in	Lito	dflw				
heavy syrup	-	1	1	-	-	-
Sage	-	1	1	-	-	-
Salmon Fishcakes		1	1	-	-	-
Salted Beans	-	1	1	500	1	881
Steak Fillets	-	1	1	-	-	-
Strawberries in						
heavy syrup	-	1	1	-	-	-
Sugar Confectioner		4	4	-	-	-
Table Jellies		8	8		Sec. 7	-
Throat Pastilles		1	1	-	-	-
Vinegar (Malt)	-110	1	1	-	-	-
ATTICKET (META)	-		-		-	
TOTAL	17	72	89	-	13	13
TOTAL			1		-	

	Tal	ole of Adu	lterated Samples	
Sample No.	Article	Formal or Informal	Nature of Adulteration or Abnormality	Observations
199	Macaroon Cake	Informal	Misleading description.	Letter of warning to manufacturers.
217	Blackcurrant Health Drink	Informal	Excessive Sulphur Dioxide.	Correspondence and meetings with manufacturers. Public Analyst to advise manufacturers.
222	Salted Beans	Informal	Method of salting.	Letter to bottlers.
235	Milk	Informal	Contained piece of paper.	Legal proceedings. Producer fined £10.
236	Bread	Informal	Contained foreign matter.	Letter of warning to bakery.
237	Milk	Informal	Contained small piece of glass.	Letter of warning to producer.
244	Bread	Informal	Affected with moulds.	Legal proceedings. Manufacturer fined £10.
250	Dripping	Informal	Inferior quality.	Letter to manufacturer.
251	Bread	Informal	Affected with moulds.	Legal proceedings. Manufacturer fined £10.
252	Bread	Informal	Contaminated with oil.	Warning letter. Also referred to Local Authority in whose area bakery is situated.
258	Jam Tarts	Informal	Foreign substance on tart.	Letter to manufacturer and to Local Authority in whose area bakery is situated.
259	Bread	Informal	Contaminated with oil.	Letter to manufacturer and to Local Authority in whose area bakery
	15	68	78	is situated.
266	Milk Bottle	Informal	Contained foreign matter.	Referred to Local Authority in whose area dairy is situated.

Food Hygiene

During the year it was found necessary to serve 25 informal notices on owners or occupiers of food premises. At the end of the year 13 of the above notices had been complied with together with 16 informal notices which had been served previously.

The number of food premises in the Borough is as follows:

Ba	kers and Con	fection	ers	000		9
Bu	tchers				000	22
Ca	inteens	000		000		23
Ca	atering Estab	lishmen	ts.	000		45
Ch	nemists			000		9
Co	ooked Meats			00.	000	2
F	ish Fryers.	000	00.	000		5
Fj	shmongers.	000		000	0 0 0	7
Gr	reengrocers		000			25
Gr	cocers and Ge	neral	000	000		67
Ho	otels	000	000	000	000	8
P	ablic Houses	000		000	000	60
Su	gar Confecti	oners	000			41
W	nolesale Meat	Depots				2
W:	ine Merchants		0 0 0		000	8
						-
						333
						-

The following premises are registered under Section 16 of the Food & Drugs Act, 1955:

Ice-cream:

Manufacturers in	opera	tion	000			4
Storage and sale		000	000	000		92
Sale only			0 0 0			22
Storage only		0 0 0	000	000	000	1
D					D SEE	20
Preserved Food	000	000	000	000	000	28

Bacteriological Examination

Two samples of meat and one sample of ice lollies were submitted to the Public Health Laboratory for examination. All the samples were satisfactory.

There is no legal absulant for the grading of the Methylone
Hos best of fre-ofean, but those samples is Grades III and IV
reise grave doubt as to the efficiency of their manufacture or

Unsound Food

(1) Butchers' Shops (Wholesale and Retail)

Condition	444		W	eig	ht i	n Por	unds	CALE OF THE OWNER OWNER OF THE OWNER				Tot	als
President	В	eef	ef		Mi	atto	n		Po	rk			
051	Home Killed	Imp	orted		ome lled	Imp	orted	Ha Kil		Impor	ted		
(4) Partyrie	Offal Meat	Meat	Offal	Meat	Offal	Meat	Offal	Meat	Offal	Meat	Offal		
CYSTS Thick Flank	not to						-	5	909	дело	ZT.	_5	5
DECOMPOSITION Carcase Crop		14	100	66		20	7	Naa Rou Pou				86	
Fat Hearts Kidneys Liver	50		18		15		38	019	5	belitt	20	50 18 25 53	
Loin Steak	16		33.					908				16	
(Stewing) Thick Skirts	20		53						0008	bonn	12	20 53	
Topside Trimmings	66	22 38	ois	PRID I	300		PATE STATE	V 15 5				88 38	461
Totals	152	74	71	66	15	20	38	5	5	79	20		466

Also condemned from butchers' shops -

1 carcase	Veal		60 lbs
Poultry	000		22
Rabbits	0 0 0	000	60
			142 lbs

(2) Other Food Premises

The following is a list of food condemned at other food premises:

premises:	75					0= =	,
				000		87 1	bs
	Butter		0 + 0	000		5	
	Cereals		000	000	0 0 0	30	
	Cheese	000	0 0 0		0	39	
	Dried Fruit	000		000	000	3	
	Fish	000	000			129	
	Meat Pies.		00 .	000		3	
	Nuts	000	0 0 +	000		270	566 lbs
Frozen Fo	oda						
27.04011 20	Fish					46	
	77		000		000	1	
	25 1	000	000	00.		3	
		000	000	000	000		
	Poultry	000	0	000	0 0 0	4	06 720
	Vegetables.	000		000	000	_32	86 lbs
Bottled F	oods						
05	Pickles			0 * 9	000	15	
	Preserves	000				15	
	Sauces					5	
	Spreads			000	000	2	37 lbs
	Spanner of		400		0.00		work)
Tinned Fo						272.05	
	Beverages	000		0 0 0	000	1	
	Cereals	0 0 0	0 0 0	000	0 0 0	8	
	Cream		000	000	000	4	
	Fish		0.00		000	3	
	Fruit		000		000	338	
	Fruit Juices	000	000	000	000	2	
	Ham		000	000	000	336	
	Meat	000				199	
	Milk	000			000	37	
	Soups		000	000		28	
	Preserves.	000	000	000	000	8	
							1177 75-
	Vegetables.	000	000	000	000	173	1137 lbs
							1826 lbs

These foods were condemned for a variety of reasons, e.g. decomposition, blown tins, etc. The number of condemnations was 48. In most cases the attention of the Department was called to the unsound foods by the retailer.

FACTORIES ACT, 1937 & 1948

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

		11000		Number of		
Pr	remises	No. on Register	Inspec- tions	Written Notices	Occupiers Prosecuted	
(i)	Factories in which Secs.1.2.3.4 & 6 are to be enforced	35	9	olton Ion	Total	
(ii)	Factories not in- cluded in (i) in which Sec. 7 is enforced	100	63	3	unega to	
(iii)	Other premises in which Sec.7 is en- forced (excluding outworkers'		ampidaba	990003, 30	Library ed tro	
	premises)	15	15		-	
	TOTAL	150	87	3	-	

2. CASES IN WHICH DEFECTS WERE FOUND

	Number of Defects								
Particulars	Found	Remedied	Referred to H.M. Inspector	Referred by H.M. Inspector	Prosecutions Instituted				
Want of clean-				2	36				
liness	-	0 01-8 303	U TO and D D EXT.	202-100 De	16.				
Sanitary con- veniences		and the same	VILLE DOLD	orre meetle					
(a) Insufficient (b) Unsuitable	2	1		F	7 - 301				
or defective	2	4		-	-				
Other offences	et Ins	peoblesis,		200					
against the Act (not including	T Ben	Las see							
offences relating to outwork)	40		1	- 69	-				
TOTAL	4	5	1		-				

MEANS OF ESCAPE IN CASE OF FIRE

Various premises have been inspected and notices served for the provision of adequate means of escape in case of fire. Before any notice is served, the co-operation of the Fire Service is sought.

Informal notices served	000	0 0 0	000	 5
Formal notices served		000	000	 0
Informal notices complied				 5

Plans have been approved by the Council for the provision of means of escape from four premises and works are proceeding in two of the cases. At the end of the year there were seventeen outstanding recommendations.

LEGAL PROCEEDINGS

- (1) Dairyman fined £10 having sold milk not of the quality demanded. Piece of paper in one pint bottle of milk.
- (2) Manufacturers fined £10 after being brought into case by retailer for unsound food. Loaf of bread affected with moulds.
- (3) Manufacturer fined £10 for sale of unsound food. Loaf of bread affected with moulds.

SUMMARY OF INSPECTIONS

Drainage	000 000	0 0 0	000	000	570
Dwellinghouses -					mod. n
Housing Act Inspecti		0 0 0	000	000	54
" Re-inspe	ctions	0 0 0	000		1113
Housing re Application	ons				2
" re Improvemen	nt Grants.	000	000	000	60
" re Rent Act	000 000		000	000	25
Infectious Disease	000 000	000	000	0.00	1
Overcrowding	000 000	000	000	000	9
Public Health Act In		The state of the s		1000000	106
	-inspections	,		000	428
				ooo	
711	spections (or			rarug'	1 1 52
n ne	-inspections		4		077
- Z		Housi	ng)	0.00	273
Verminous Premises.	000 000	0 0 0	0 0 0		5
Factories -					
Building Sites	000 000	000	000		15
Mechanical Inspection	ns	000	000	000	21
" Re-inspec		0 0 0			41
Non-Mechanical Inspe		0 . 0	0.00	000	6
	spections.		000		3
On descendance					25
Tal:	000 000	000			8
	000 000	000	000	000	0
Food and Drugs -					20
Bakehouses		0 0 0	000	0 0 0	20
Catering Establishmen	nts	000	000	000	303
Dairies etc	000 000	0 0 0	000	0 0 0	6
Food Hawkers	000 000	0 0 0		000	48
Food Shops	000 000	000	000		438
Food Transport and H	andling			000	10
Ice-cream		000			64
Meat Depots	000 000				448
Preserved Food		0 0 0			12
Samples taken					236
Unsound Food - Conder				000	71
Hairdressers			000		19
				000	1601
Interviews					
Legal Proceedings					5 551
Market and Stalls		0 0 0	0 0 0	0 . 0	221
Means of Escape in cas					
Factory Re-inspection				0 0 0	1
Public Health Act In				000	10
" " Re	-inspections	0 0 0	0 0 0	000	124
Meetings attended	000 000	000	0 0 0	0 0 0	40
-					
	Carried for	ward			6904

		Br	ought	forwar	d	6904
Merchandise Marks.	0 0	000			000	234
Movable Dwellings.					0 9 9	74
Other Pests	00	000	00		000	30
Pet Animals Act .					000	8
Places of Public E	ntert	ain	ment.			20
Public and Other C	onven	ien	ces			13
Rag, Flock and Oth	er Fi	111	ng	0 000		1
Rodent Control .			00	0 000		2719
Schools Inspection	0 0	0 0 0	00	0 000	000	6
Service of Notices	00	000	00	0 000	000	111
Shops -						
Hours of Closing						138
Other Inspection	s.			0 000	000	127
Smoke Observations		000			000	8
Water Courses			0.0	0 000	000	34
Water Samples	0 0				0 0 0	1
Miscellaneous				0 0 0 0	0 0 0	1408
						· · · · ·
						11836
						-



